



524 York Road Town of Niagara-on-the-Lake

Multi-Development Transportation Impact Study

Paradigm Transportation Solutions Limited

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Project Summary



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524 York Road Town of Niagara-on-the-Lake Multi-Development Transportation Impact Study



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Limitations: Development of traffic impact and transportation planning studies, and reporting recommendations for associated transportation system improvements. **2025-12-22**

Association of Professional Engineers of Ontario

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Executive Summary

Content

Niagara York Road Inc. retained Paradigm Transportation Solutions Limited (Paradigm) to conduct this Multi-Development Transportation Impact Study (MD-TIS) for the Town of Niagara-on-the-Lake. This study intends to examine the effects of the expected developments around the Glendale Road and Queen Elizabeth Way (QEW) interchange in the Town of Niagara-on-the-Lake and determine any improvements as required.

Development Concepts

At the time of writing this report, there are currently 3 active development applications for the development area, including 524 York Road (Phase 2), proposed to be developed by Niagara York Road Inc. A summary of the expected developments includes approximately 2,095 residential units and 6,218 m² of commercial and retail space. The following provides details of each development:

- ▶ **253 Taylor Road** includes two mixed-use buildings, each containing two towers connected by a podium. A total of 810 residential units and 1,516 m² (16,313 sq. ft.) of ground floor commercial.
Phase 1 (Block 2) consists of 390 residential units in 21-storey and 17-storey towers, and Phase 2 (Block 1) consists of 420 residential units in 25-storey and 18-storey towers and the 1,516 m² of ground floor commercial development. For assessment purposes, the proposed development is anticipated to be constructed in two phases, with the first phase opening in 2027 and full build-out of the site by 2030.
Vehicle access to the overall site will be provided via the existing South and North driveways with Taylor Road. Closure of the Middle driveway is proposed with the planned site redevelopment. Access to the proposed residential buildings will be provided by constructing a new internal private roadway.
- ▶ **Phase 2** is located at 524 York Road, on the northeast corner of Glendale Avenue and York Road in the Town of Niagara-on-the-Lake.
The development proposes 227 hotel rooms and approximately 372 m² (4,004 sq. ft.) of restaurant uses served by a total parking supply of 268 vehicular and 26 bicycle parking spaces. Vehicle access is maintained via two driveway connections to



Counsell Street and Glendale Avenue through the existing shared east/west drive aisle bisecting the Phase 1 and 2 lands.

Build-out is anticipated to occur in one phase by 2030, but the timing is subject to market conditions.

- **Parcels 6 and 7** are located in the Town of Niagara-on-the-Lake. Parcel 6 is located at the northwest corner of York Road and Townline Road, and Parcel 7 is located at the southwest corner of York Road and Townline Road.

Parcel 6 proposes 744 residential units, 2650 m² (28,524 sq. ft.) of retail use, and 1680 m² (18,083 sq. ft.) of commercial use. Vehicle access for Parcel 6 is proposed via two driveway connections to Townline Road, approximately 125 m and 240 m north of the intersection with York Road. A total of 800 vehicular parking spaces are provided.

Parcel 7 is proposing 541 residential units. Vehicular access to Parcel 7 is proposed via a single driveway connection to York Road, approximately 105 m west of the intersection with Townline Road. A total of 522 vehicular parking spaces are provided.

Build-out is anticipated to occur in three phases in 2030, 2032, and 2034, and the timing is subject to market conditions.

Phase 1 includes 384 high-rise residential units, 690 m² (7,427 sq. ft.) of commercial use, and 1770 m² (19,052 sq. ft.) retail use in Parcel 6. Phase 2 includes 250 mid-rise residential units and 990 m² (10,656 sq. ft.) commercial use in Parcel 6. Parcel 7 contains 365 high-rise residential units. Phase 3 comprises 110 mid-rise residential units and 880 m² (9,472 sq. ft.) retail use in Parcel 6. Parcel 7 includes 176 mid-rise residential units.



Conclusion

The main findings and conclusions of this study are as follows:

- ▶ **Existing Traffic Operations:** During the AM and PM peak hours at York Road and Townline Road intersections, the northbound movement is expected to operate in the LOS D to LOS E range. In the Saturday peak hour, the westbound QEW Off-Ramp and eastbound QEW Off-Ramp movements operate with high delays.
- ▶ **253 Taylor Road Site Generated Traffic:** Phase 1 is forecast to generate approximately 105, 125, and 147 new vehicle trips during the AM, PM, and Saturday peak hours, respectively. Upon full build-out, the site is estimated to generate 253 AM peak hour trips, 333 PM peak hour trips, and 379 Saturday peak hour trips.
- ▶ **524 York Road – Phase 2 Site Generated Traffic:** The subject site is forecast to generate approximately 144, 176, and 208 new vehicle trips during the AM, PM, and Saturday peak hours, respectively.
- ▶ **524 York Road – Parcel 6 Site Generated Traffic:** Phase 1 is forecast to generate approximately 170, 273, and 293 new vehicle trips during the AM, PM, and Saturday peak hours, respectively. Phase 2 is forecast to generate approximately 292, 397, and 400 new vehicle trips during the AM, PM, and Saturday peak hours, respectively. Phase 3 is forecast to generate approximately 65, 118, and 106 new vehicle trips during the AM, PM, and Saturday peak hours. Upon full build-out, the parcel is forecast to generate approximately 357, 515, and 506 new vehicle trips during the AM, PM, and Saturday peak hours, respectively.
- ▶ **524 York Road – Parcel 7 Site Generated Traffic:** Phase 2 is forecast to generate approximately 99, 118, and 140 new vehicle trips during the AM, PM, and Saturday peak hours, respectively. Phase 3 is forecast to generate approximately 66, 69, and 71 new vehicle trips during the AM, PM, and Saturday peak hours. Upon full build-out, the parcel is forecast to generate approximately 165, 187, and 211 new vehicle trips during the AM, PM, and Saturday peak hours, respectively.
- ▶ **Background Traffic Operations:** Accounting for background growth, the critical movements identified in the existing traffic horizon are forecast to further degrade with the anticipated increase in non-site related traffic. Additional new critical movements are noted at the York Road and Glendale Avenue,



York Road and Townline Road, Glendale Avenue and QEW Westbound Off-Ramp and Glendale Avenue and QEW Eastbound Off-Ramp.

- ▶ **Total Traffic Operations:** With site-generated traffic, additional critical movements are noted at the York Road, Counsell Street Townline Road and South Site Driveway intersections.
- ▶ **Traffic Signal Control:** Traffic signals are not warranted at any study area intersection.
- ▶ **Auxiliary Turn Lanes:** Left turn lanes are warranted at the south site driveway and north site driveway on Townline Road under 2032 and 2039 conditions, respectively. The northbound left-turn lanes are recommended to provide a minimum of 25 metres for the intersection with the south site driveway and 15 metres for the intersection with the north site driveway to accommodate the forecast future traffic volumes based upon reported operations. Implementing a two-way left-turn lane would satisfy both storage requirements. An eastbound left turn lane is warranted under base year conditions on York Road at Townline Road. A left-turn lane is recommended if the preferred remedial measure of a roundabout is not implemented at this intersection.
- ▶ **Intersection Improvements:** The following intersection improvements are identified to remediate the noted critical movements:
 - **York Road and Glendale Avenue:** Add a two-lane east leg to the existing roundabout under 2030 conditions.
 - **York Road and Counsell Street:** Restrict the southbound movement to right out only once Counsell Street is extended northerly.
 - **York Road and Townline Road:** Convert the stop-controlled intersection to a roundabout under 2030 conditions.
 - **Glendale Avenue (Southbound) and QEW Westbound Off-Ramp:** Implementing an additional westbound turning lane and converting the stop-controlled off-ramp to signal control is recommended under 2027 conditions.
 - **Glendale Avenue (Northbound) and QEW Eastbound Off-Ramp:** Implementing an additional eastbound turning lane and converting the stop-controlled off-ramp to signal control is recommended under base-year conditions.
 - **York Road & Site Driveway:** Restrict the northbound site driveway to right-in/right-out.



Recommendations

Based on the findings of this study, it is recommended that:

- ▶ The Town of Niagara-on-the-Lake implement the active transportation and transit facilities identified within the *Glendale Secondary Plan*;
- ▶ Changes in real-world traffic volumes should be monitored, and
- ▶ The noted intersection improvements should be implemented to facilitate the developments.



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1 Introduction

1.1 Overview

Niagara York Road Inc. retained Paradigm Transportation Solutions Limited (Paradigm) to conduct this Multi-Development Transportation Impact Study (MD-TIS) for the Town of Niagara-on-the-Lake. This study intends to examine the effects of the expected developments around the Glendale Road and Queen Elizabeth Way (QEW) interchange in the Town of Niagara-on-the-Lake and determine any improvements as required.

At the time of writing this report, there are currently 3 active development applications for the development area, including 524 York Road (Phase 2), proposed to be developed by Niagara York Road Inc. A summary of the expected developments includes approximately 2,095 residential units and 6,218 m² of commercial and retail space. The following provides details of each development. **Figure 1.1** illustrates the site locations.

The scope of the study includes:

- ▶ An assessment of the current traffic and site conditions within the study area;
- ▶ Estimates of background traffic growth;
- ▶ Estimates of additional traffic generated by the subject site;
- ▶ Analyses of the impact of the future traffic on the surrounding road network; and
- ▶ Recommendations to mitigate the site-generated traffic in a satisfactory manner, if required.



Appendix A contains the pre-study consultation material and responses from the Town of Niagara-on-the-Lake, the Niagara Region, and the Ministry of Transportation, Ontario (MTO). The study generally follows the MTO's *Traffic Impact Study Guideline*¹ and the Niagara Region's *Transportation Impact Assessment Guidelines*.²

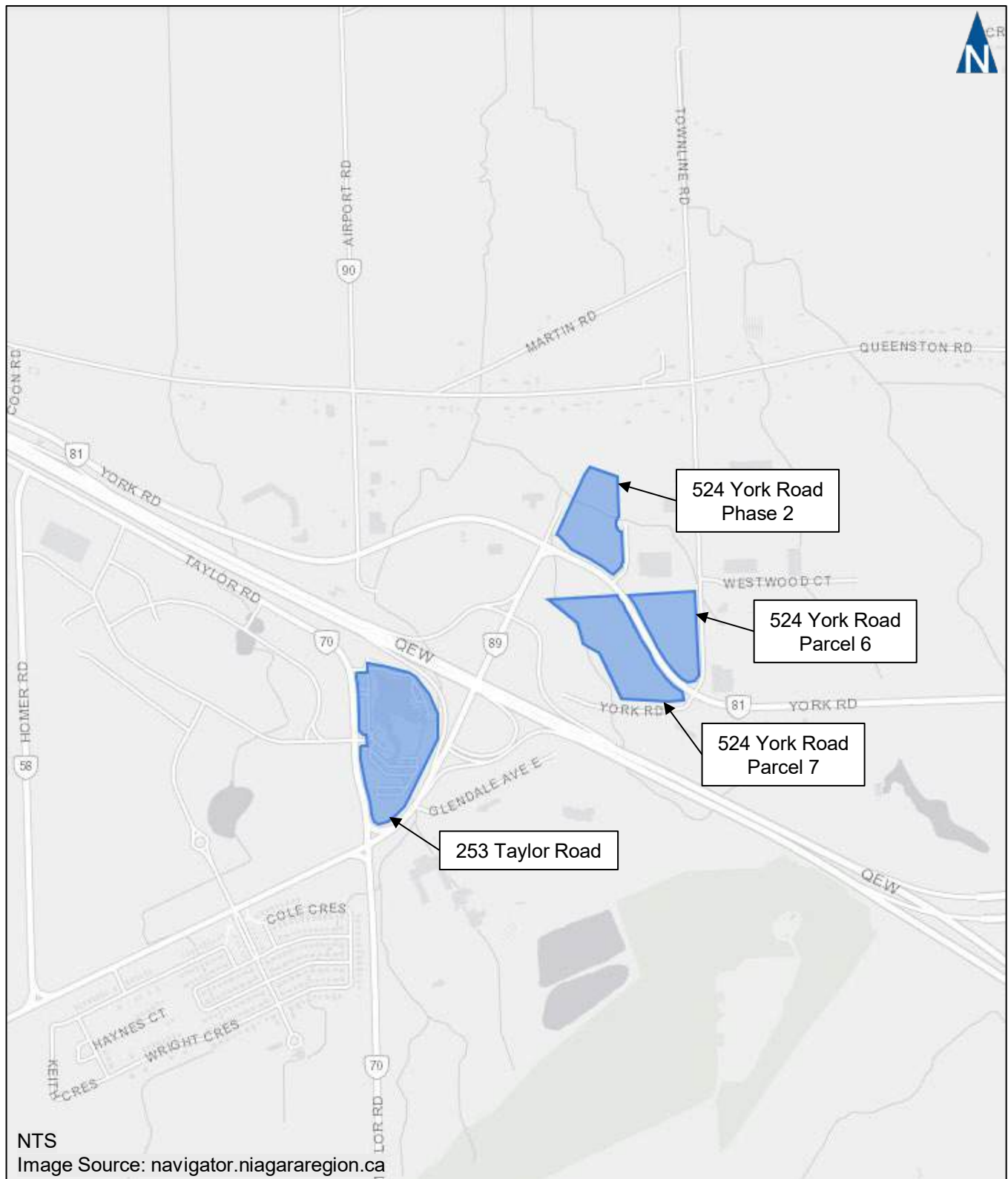
The study area intersections assessed in this study include:

- ▶ Glendale Avenue and Hilton Garden Inn/Site Driveway (unsignalized);
- ▶ Counsell Street and Site Driveway Driveway (unsignalized);
- ▶ Glendale Avenue and York Road (roundabout);
- ▶ York Road and Counsell Street (unsignalized);
- ▶ York Road and Townline Road (unsignalized);
- ▶ QEW and Glendale Avenue North Ramp (signalized);
- ▶ QEW and Glendale Avenue South Ramp (signalized);
- ▶ Glendale Avenue and Lampman Court (unsignalized);
- ▶ Glendale Avenue and Taylor Road (signalized);
- ▶ Townline Road and the proposed North Site Driveway (unsignalized);
- ▶ Townline Road and the proposed South Site Driveway (unsignalized); and
- ▶ York Road and the proposed Site Driveway (unsignalized).

¹ *Traffic Impact Study Guideline*, Ministry of Transportation, Ontario, September 2014.

² *Transportation Impact Assessment Guidelines*, Niagara Region, July 2023.





2 Existing Conditions

2.1 Road Network

The roadways of interest within the study area include:

- ▶ **Glendale Avenue** is a north-south arterial road. The road has a four-lane urban cross-section, providing two travel lanes in each direction with a centre median south of the intersection with York Road. North of this intersection, the road has a two-lane urban cross-section. The road has a speed limit of 50 km/h. The road operates under the jurisdiction of the Niagara Region.
- ▶ **York Road** is an east-west arterial road. The road has an urban cross-section ranging from two to four lanes. The road has a posted speed limit of 60 km/h. The road operates under the jurisdiction of the Niagara Region.
- ▶ **Counsell Street** is a north-south local road. The road has a two-lane rural cross-section. The road has a statutory speed limit of 50 km/h. The road operates under the jurisdiction of the Town of Niagara-on-the-Lake.
- ▶ **Townline Road** is a north-south local road. The road has a two-lane rural cross-section. The road has a posted speed limit of 50 km/h. The road operates under the jurisdiction of the Town of Niagara-on-the-Lake.
- ▶ **Queen Elizabeth Way (QEW)** is a 400-series controlled access highway. The freeway has a six-lane, median-divided cross-section with three travel lanes in each direction. The road has a posted speed limit of 100 km/h. The road operates under the jurisdiction of the MTO.
- ▶ **Lampman Court** is an east west local road. The road has a two-lane rural cross-section. The road has a posted speed limit of 50 km/h. The road operates under the jurisdiction of the Town of Niagara-on-the-Lake.
- ▶ **Taylor Road** is an east-west arterial road. The road has a four-lane urban cross-section, providing two travel lanes with a centre median in each direction. The road has a speed limit of 60 km/h. The road operates under the jurisdiction of the Niagara Region.

Figure 2.1 illustrates the existing lane configurations and traffic control at the study area intersections.

The *Glendale Secondary Plan Transportation Assessment* completed by LEA Consulting Ltd. in November 2024 identifies a proposed extension of Counsell Street northward, eventually connecting to

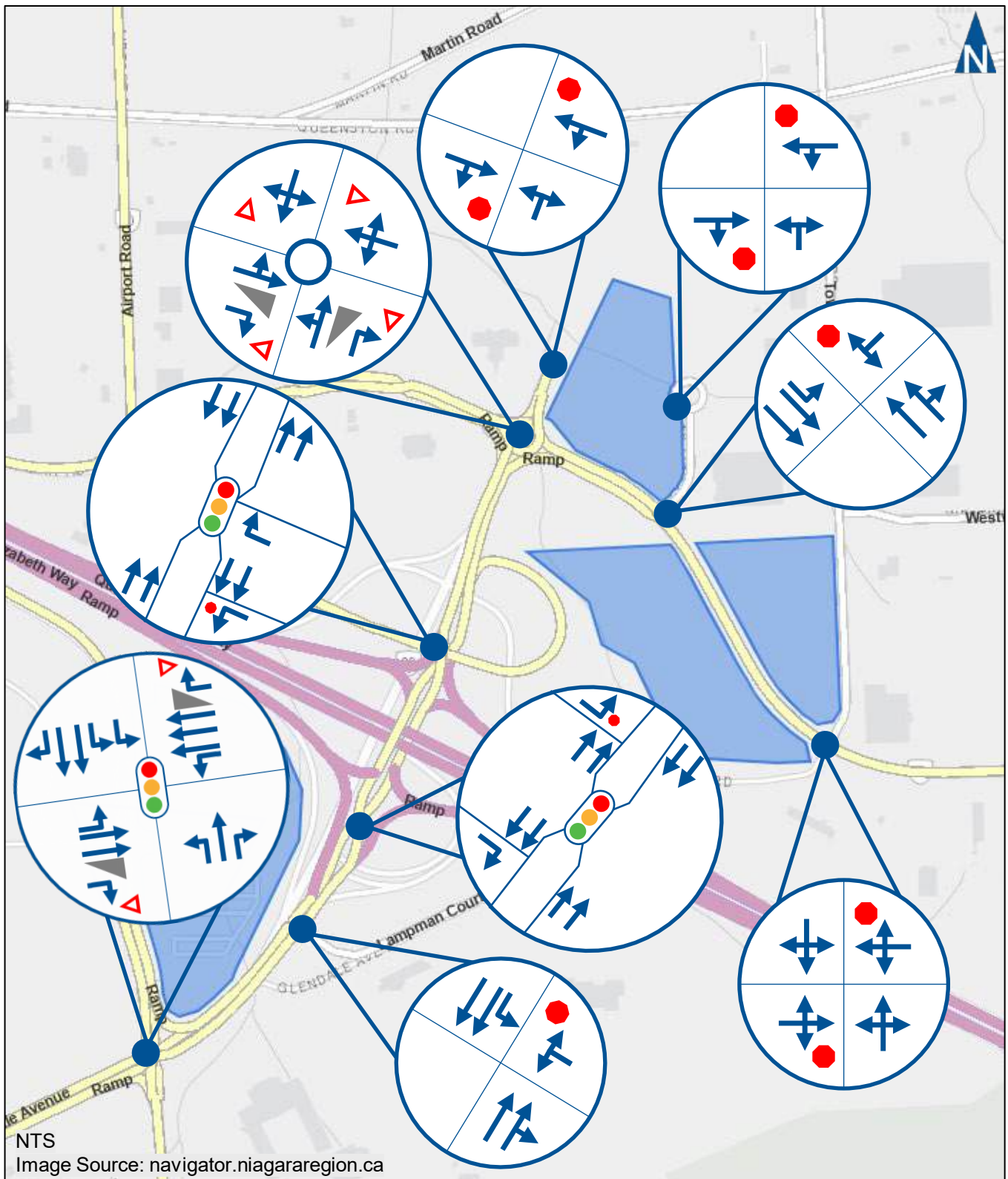


Townline Road to the east.³ Due to the uncertain nature of the extension, this improvement was not considered in any of the operational analyses.

The plan also identifies the intersection of York Road and Glendale Avenue as a Major Gateway and identifies the intersection of York Road and Townline Road as a Character Gateway.

³ LEA Consulting Ltd., *Glendale Secondary Plan Transportation Assessment*, (Markham, November 2024)





2.2 Pedestrian and Cycling Network

Pedestrian facilities are provided along the following roadways within the study area:

- ▶ **Glendale Avenue** has a multi-use path that originates on the west side of the road at the intersection with York Road. The multi-use path transitions to the boulevard's centre at the northern on/off ramps and then to the east side of the road at the southern on/off ramps.
- ▶ **Taylor Road**, north of Glendale Avenue, has a buffered sidewalk on the west side of the road.

Pedestrian signal heads, with push buttons and delineated crosswalks, are provided at the intersections of the signalized study area.

Cycling facilities are provided along the following roadways within the study area:

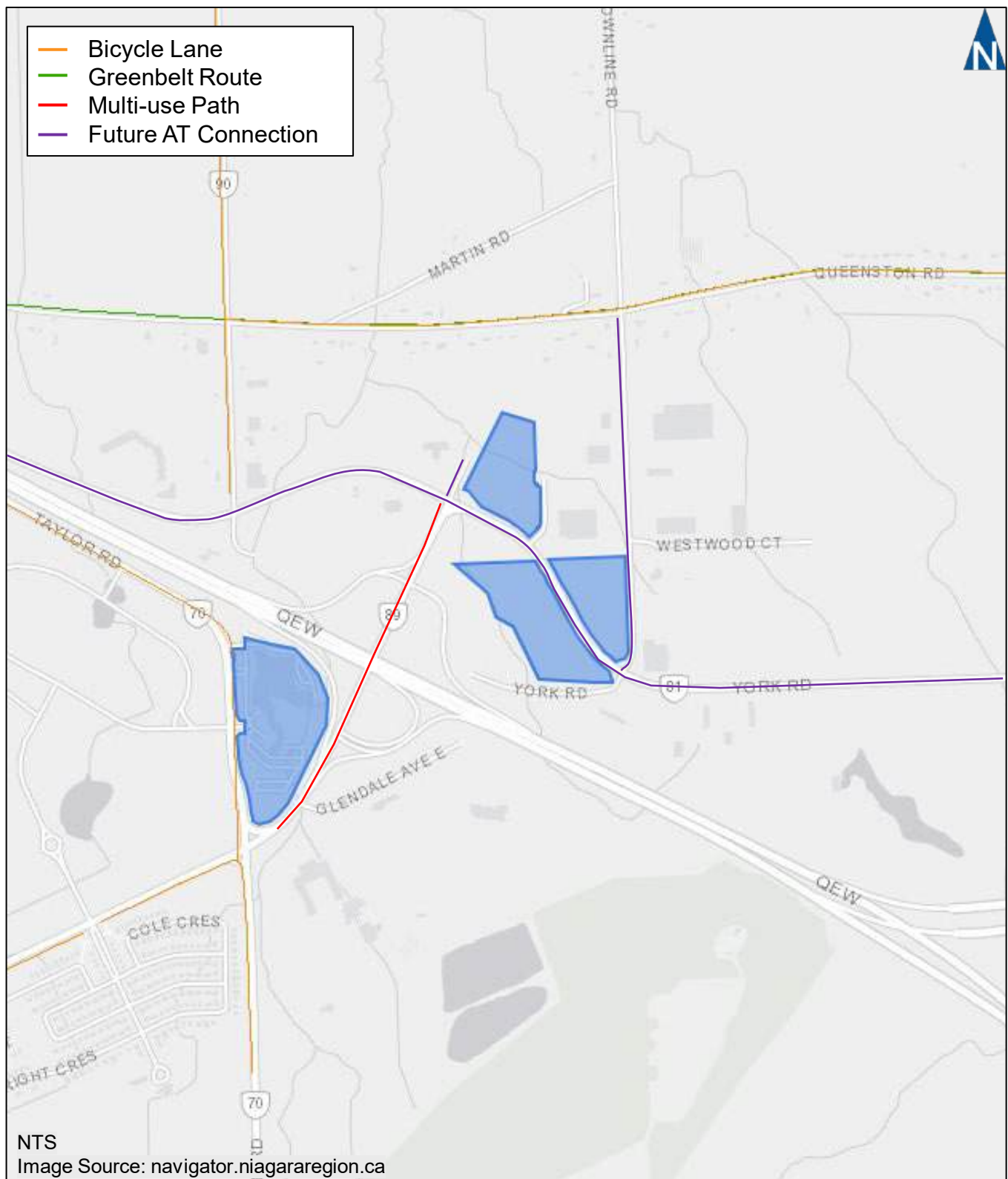
- ▶ **Glendale Avenue** has a multi-use path that originates on the west side of the road at the intersection with York Road. The multi-use path transitions to the boulevard's centre at the northern on/off ramps and then to the east side of the road at the southern on/off ramps.
- ▶ **Taylor Road**, north of Glendale Avenue, has bicycle lanes on both sides of the road.

The *Glendale Secondary Plan Transportation Assessment* identifies future active transportation facilities on York Road, Glendale Avenue north of York Road, and Townline Road.⁴

Figure 2.2 illustrates the existing and proposed cycling network for the area.

⁴ LEA Consulting Ltd., *Glendale Secondary Plan Transportation Assessment*, (Markham, November 2024).





2.3 Transit Service

Niagara Transit operates the public transit system in the Niagara Region. No fixed transit routes operate near the 524 York Road subject site. The subject site is served via the shared-ride service, Microtransit, from 7:00 a.m. to 11:00 p.m. on weekdays and Saturdays.⁵ **Figure 2.3** illustrates the Direct Service Zone.

Figure 2.4 illustrates the existing transit network near 253 Taylor Road.⁶ Two transit routes serve the subject site:

- ▶ **Route 40** travels from Niagara Falls to St. Catharines. This route operates on weekdays and Saturdays from the early morning until late evening. Weekday and weekend headways operate in the order of approximately 15 to 60 minutes. Express routes run from Niagara Falls to the Niagara College, Daniel J. Patterson Campus in Niagara-on-the-Lake (NOTL) Campus and from the Niagara College NOTL Campus to St. Catharines.
- ▶ **Route 45** travels from St. Catharines to Niagara Falls. This route operates on weekdays and Saturdays from the early morning until late evening. Weekday and weekend headways operate in the order of approximately 5 to 60 minutes. Express routes run from Niagara Falls to the Niagara College NOTL Campus and from the Niagara College NOTL Campus to St. Catharines.

Two bus stops exist within a 500-metre radius of 253 Taylor Road. The closest bus stops are on the Niagara College NOTL Campus, south of the site.⁷ The walking time to these stops is approximately fifteen minutes and can be accessed using the existing sidewalk infrastructure.

The *Glendale Secondary Plan Transportation Assessment* indicates that a future transit hub is being explored in the Glendale community. Potential locations include north of the QEW carpool lot and north of Lampman Court.⁸

⁵ "Microtransit", Niagara Transit, 2024, <https://nrtransit.ca/microtransit/>.

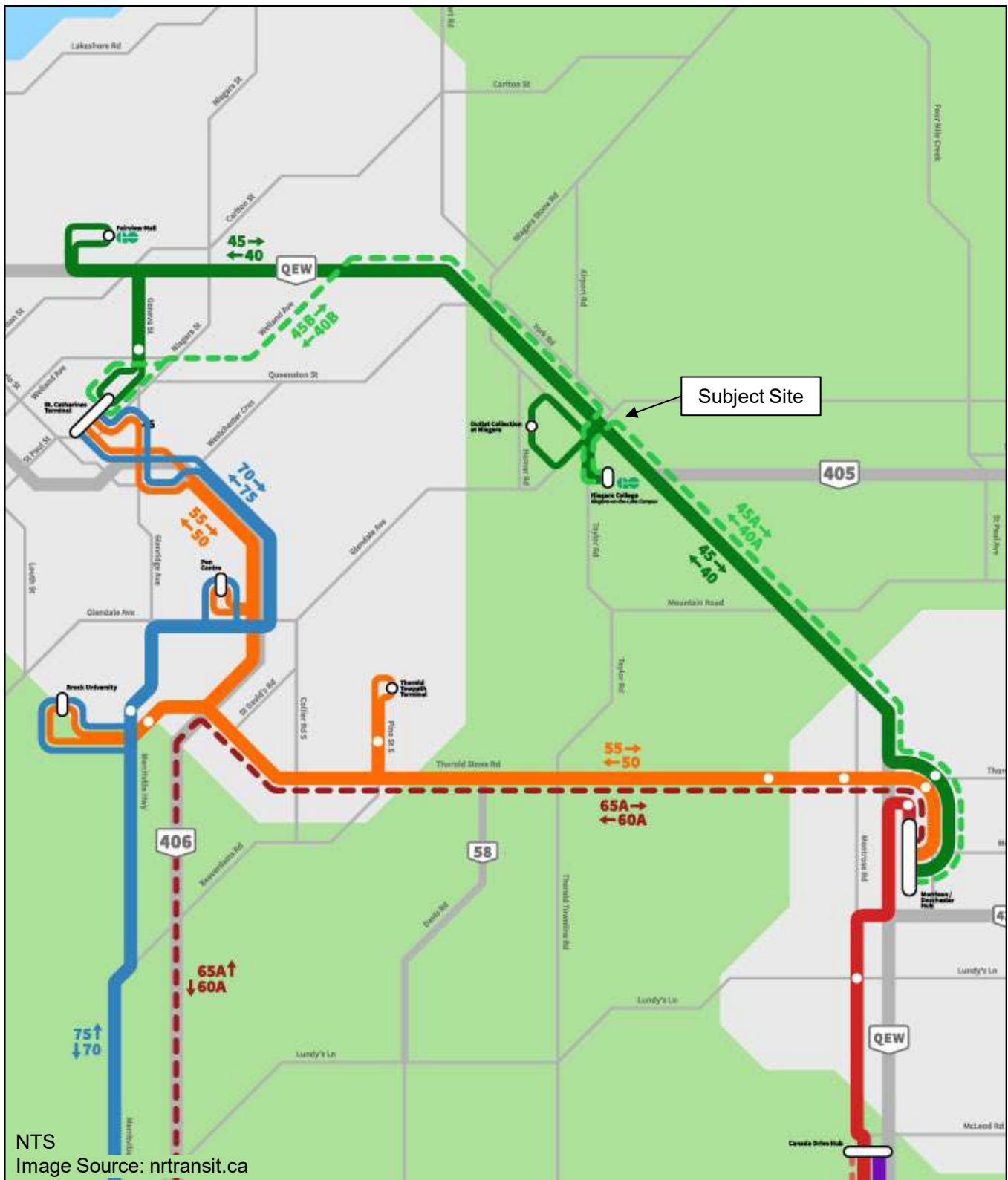
⁶ "Routes and Schedules", Niagara Transit, 2024, <https://nrtransit.ca/routes/>.

⁷ "Plan your route in the Greater Toronto and Hamilton Area," Triplinx, https://www.triplinx.ca/en/stop-finder/145/NearBy/search?Place=798488_7.

⁸ LEA Consulting Ltd., *Glendale Secondary Plan Transportation Assessment*, (Markham, November 2024).







Existing Transit Network

2.4 Traffic Volumes

2.4.1 Glendale Avenue Corridor

MTO provided Paradigm with traffic counts completed in August 2024 along the Glendale Corridor, including the diverging diamond interchanges, the roundabout at York Road, and the conventional intersections at Lampman Court and Taylor Court. Additionally, Paradigm has collected Saturday traffic counts along the Glendale Avenue Corridor from August 2024. Speed and travel time data were obtained from the SMATS iNode platform for model calibration and validation.

2.4.2 Regional/Local Intersections

Pyramid Traffic Inc. collected existing traffic counts at Glendale Avenue and Hilton Driveway, York Road at Counsell Street, and York Road at Townline Road on November 14, 2024, for weekday and Saturday conditions. It is noted that movements travelling to and from Counsell Street cul-de-sac have been reclassified to better reflect their true movement patterns.

2.4.3 Volume Balancing

The traffic data used for this study was collected from multiple sources and at different times. As a result, a volume-balancing exercise was undertaken to ensure internal consistency across the study network and to provide a reliable basis for analysis.

Volume balancing involved reconciling observed turning movement counts at key intersections with available corridor and approach volumes. Where discrepancies were identified, adjustments were applied in a controlled and proportional manner to align intersection movements with overall traffic patterns, while preserving the observed directional splits and relative turning proportions.

This process ensured that traffic volumes entering and exiting the network were balanced and that the resulting datasets reflected a coherent snapshot of typical operating conditions during the analysis periods. The balanced volumes were subsequently used as inputs to the operational and simulation analyses presented in this report.

Figures 2.5 – 2.7 illustrate the base weekday AM, PM, and Saturday peak hour volumes. **Appendix B** contains the existing count data and signal timing plan.



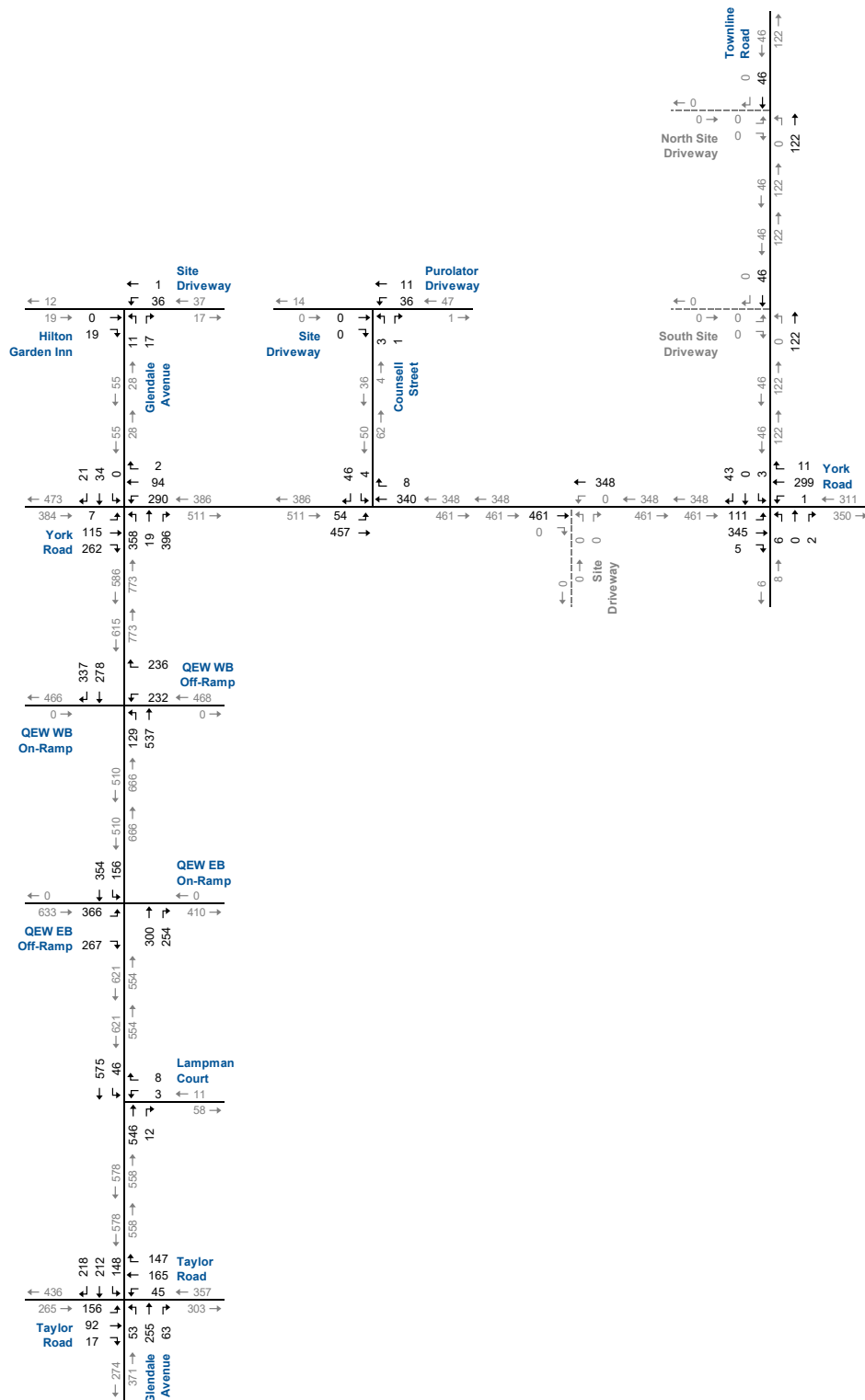
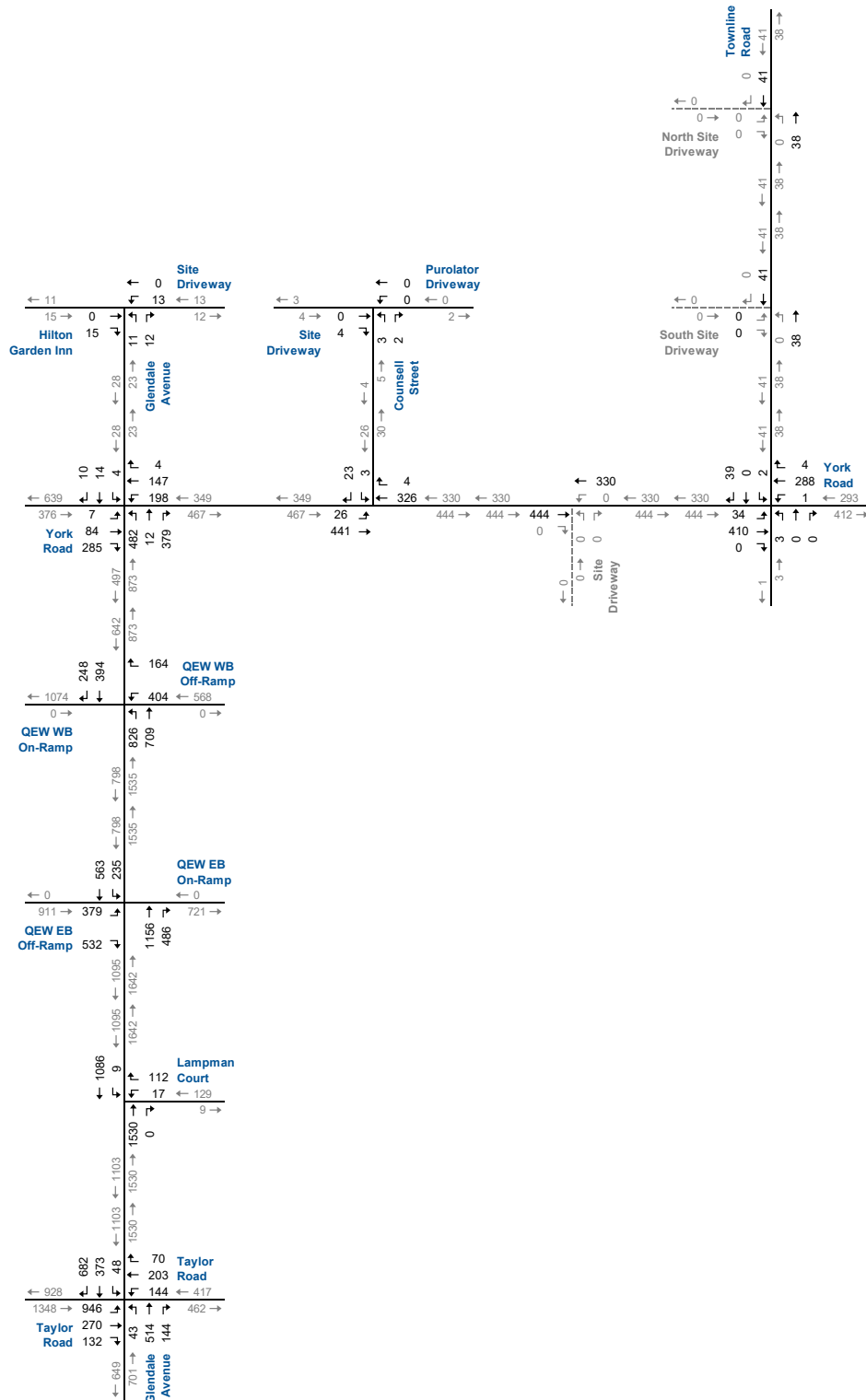




Figure 2.6



Base Traffic Volumes Saturday Peak Hour

2.5 Traffic Operations

Intersection level of service (LOS) is a recognized method of quantifying the efficiency of traffic flow at intersections. It is based on the delay experienced by individual vehicles executing the various movements. The delay is related to the number of vehicles wanting to make a movement, compared to the estimated capacity for that movement. The capacity is based on several criteria related to the opposing traffic flows.

The highest possible rating is LOS A, under which the average total delay is equal or less than 10 seconds per vehicle. When the average delay exceeds 80 seconds at signalized intersections (50 seconds at unsignalized intersections), the movement is considered to have a LOS F, and remedial measures are usually implemented if they are feasible.

The intersection analysis considered three separate measures of performance:

- ▶ The LOS for each turning movement. LOS is based on the average control delay per vehicle;
- ▶ The volume to capacity (v/c) ratio for movements and overall intersection; and
- ▶ 95th percentile queue length (metres).

Under the Region's *TIS Guidelines*, the operational analysis must include identification of signalized and unsignalized intersections where:

- ▶ v/c ratios movements that exceed 0.85 and/or LOS E at a signalized intersection;
- ▶ LOS, based on average delay per vehicle on individual movements, which operate at LOS D or greater for unsignalized intersections; and
- ▶ The 95th percentile queues for an individual movement that are projected to exceed the available turning lane storage.

The MTO *TIS Guidelines* stipulates that:

- ▶ The critical threshold for ramp terminal movements is a v/c ratio threshold of 0.75 for the consideration of mitigation measures.
- ▶ At signalized intersections, movements with a volume/capacity (v/c) ratio greater than 0.85 are deemed to be "critical" in terms of operations.



The evaluation criteria used to analyze signalized and unsignalized intersections are based on the Highway Capacity Manual (HCM)⁹ 2000 procedures output from Synchro 12 software.

2.5.1 Synchro Traffic Operations

Synchro 12 was utilized to analyze the site driveway intersections and intersections under the jurisdiction of the Niagara Region or Town of Niagara-on-the-Lake and are not on the Glendale Avenue corridor.

The operations of the intersections in the study area were evaluated using the existing lane configuration, signal timings, and traffic control along with the existing traffic volumes, including the calculated crossing pedestrians and heavy vehicle percentages.

Table 2.1 and **Table 2.2** summarize the level of service conditions. In general, the study area intersections operate with an acceptable level of service, and all movements are within capacity. One exception is noted in the PM peak hour at the York Road and Townline Road intersection. The northbound approach operates with a v/c ratio of 0.03, 43-second delay, and LOS E.

Appendix C contains the detailed Synchro 12 reports.

⁹ Transportation Research Board, *Highway Capacity Manual*, Washington, D.C. 2003.



TABLE 2.1: BASE YEAR TRAFFIC OPERATIONS – WEEKDAY PEAK HOUR

Analysis Period	Intersection	Control Type	MOE	Direction/Movement/Approach																
				Eastbound				Westbound				Northbound				Southbound				Overall
				Left	Through	Right	Approach	Left	Through	Right	Approach	Left	Through	Right	Approach	Left	Through	Right	Approach	
AM Peak Hour	Glendale Avenue & Hilton Garden Inn/Site Driveway	TWSC	LOS Delay V/C Q		A 8 0.02 0	> > >	A 8	< < <	A 9 0.04 1		A 9	A 3 0.00* 0	> > >	A 3					A 7	
	Counsell Street & Site Driveway/Purolator Driveway	TWSC	LOS Delay V/C Q		A 0 0.00 0	> > >	A 0	< < <	A 9 0.05 1		A 9	A 5 0.00* 0	> > >	A 5					A 9	
	York Road & Counsell Street	TWSC	LOS Delay V/C Q Stor. Avail.	A 8 0.05 1 20 19	A 0 0.15 0 - -	> > > > >	A 1	< < < < <	A 0 0.15 0 - -	> > > > >	A 0				B 10 0.07 2 - -	> > > > >	B 10	A 1		
	York Road & Townline Road	TWSC	LOS Delay V/C Q	< < < <	A 3 0.10 3	> > >	A 3	< < <	A 0 0.00* 0.0	> > >	A 0	< < <	C 21 0.04 1	> > >	C 21	< < <	B 11 0.08 2	> > >	B 11	A 2
PM Peak Hour	Glendale Avenue & Hilton Garden Inn/Site Driveway	TWSC	LOS Delay V/C Q		A 8 0.02 0	> > >	A 8	< < <	A 9 0.04 1		A 9	A 2 0.02 0	> > >	A 2					A 5	
	Counsell Street & Site Driveway/Purolator Driveway	TWSC	LOS Delay V/C Q		A 8 0.00* 0.2	> > >	A 8	< < <	A 0 0.00 0		A 0	A 2 0.00* 0	> > >	A 2					A 3	
	York Road & Counsell Street	TWSC	LOS Delay V/C Q Stor. Avail.	A 9 0.07 2 20 18	A 0 0.17 0 - -	> > > > >	A 1	< < <	A 0 0.23 0 - -	> > > > >	A 0				B 13 0.09 2 - -	> > > > >	B 13	A 1		
	York Road & Townline Road	TWSC	LOS Delay V/C Q	< < < <	A 2 0.09 2	> > >	A 2	< < <	A 0 0.00 0	> > >	A 0	< < <	E 43 0.03 1	> > >	E 43	< < <	B 15 0.33 11	> > >	B 15	A 4

MOE - Measure of Effectiveness

LOS - Level of Service

Delay - Average Delay per Vehicle in Seconds

V/C - Volume to Capacity Ratio

Q - 95th Percentile Queue Length (m)

Stor. - Existing Storage (m)

Avail. - Available Storage (m)

TWSC - Two-Way Stop Control

< / > - Shared with through movement

* - Value between 0.00 and 0.01



TABLE 2.2: BASE YEAR TRAFFIC OPERATIONS – SATURDAY PEAK HOUR

Analysis Period	Intersection	Control Type	MOE	Direction/Movement/Approach																
				Eastbound				Westbound				Northbound				Southbound				Overall
				Left	Through	Right	Approach	Left	Through	Right	Approach	Left	Through	Right	Approach	Left	Through	Right	Approach	
Saturday Peak Hour	Glendale Avenue & Hilton Garden Inn/Site Driveway	TWSC	LOS Delay V/C Q		A 8 0.01 0	> > >	A 8	< < <	A 9 0.01 0		A 9	A 4 0.00* 0		> > >	A 4					A 6
	Counsell Street & Site Driveway/Purolator Driveway	TWSC	LOS Delay V/C Q		A 8 0.00* 0.1	> > >	A 8	< < <	A 0 0.00 0		A 0	A 4 0.00* 0		> > >	A 4					A 6
	York Road & Counsell Street	TWSC	LOS Delay V/C Q Stor. Avail.	A 8 0.02 1 20 19	A 0 0.14 0 - -		A 0		A 0 0.14 0 - -	> > > >	A 0					A 10 0.04 1 -		> > > >	A 10	A 1
	York Road & Townline Road	TWSC	LOS Delay V/C Q	< < <	A 1 0.03 1	> > >	A 1	< < <	A 0 0.00* 0.0	> > >	A 0	< < <	C 20 0.01 0	> > >	C 20	< < <	B 11 0.06 2	> > >	B 11	A 1

MOE - Measure of Effectiveness

LOS - Level of Service

Delay - Average Delay per Vehicle in Seconds

V/C - Volume to Capacity Ratio

Q - 95th Percentile Queue Length (m)

Stor. - Existing Storage (m)

Avail. - Available Storage (m)

TWSC - Two-Way Stop Control

< / > - Shared with through movement

* - Value between 0.00 and 0.01



2.6 Vissim Model

A detailed traffic operations analysis was undertaken using PTV Vissim to assess existing traffic conditions along the Glendale Avenue corridor within the study area. Vissim is a microscopic simulation model that evaluates individual vehicle movements and interactions, allowing for a more refined assessment of operational performance under varying traffic demands and network constraints.

The Vissim model was provided by the MTO and was further developed by Paradigm to reflect existing roadway geometry, lane configurations, traffic control devices, signal timing plans, and observed traffic volumes. Balanced traffic volumes were used as model inputs to ensure consistency across the network, particularly where traffic data was collected at different times. Vehicle compositions, desired speed distributions, and driving behavior parameters were applied in accordance with observed conditions and industry best practices.

Appendix A includes a declaration with respect to the Vissim model.

2.6.1 Vissim Model Calibration and Validation

The Vissim model was calibrated in accordance with the MTO Traffic Modeling Guidelines. This methodology compares modeled turning movement counts, travel times, and speeds against observed data.

To ensure traffic volume accuracy and adherence to MTO growth rate requirements, observed traffic volumes were balanced based on anticipated growth at the MTO terminals. Since the MTO terminals exhibited a higher growth rate than the surrounding network, this balancing ensured that:

- ▶ Travel patterns remained consistent throughout the network.
- ▶ Traffic volumes were sufficient to meet the specific growth constraints at the QEW Highway terminals.

Two intersections included in the model are intended only to ensure adequate network loading and to facilitate accurate operations at nearby major intersections. These intersections have no impact on the study assessments and are excluded from calibration, validation, and level of service (LOS) results. They are treated strictly as mid-block locations between the study intersections. These locations are:

- ▶ York Road and Airport Road
- ▶ Taylor Road and the Glendale Outlet Mall driveway entrance



The MTO methodology utilizes the Geoffrey E. Havers (GEH) statistic and the Coefficient of Determination (R²) to validate traffic models, as detailed in the MTO Traffic Simulation Guidelines¹⁰.

Table 2.3 compares observed 2025 turning movement counts to Vissim-generated volumes.

Figure 2.8 illustrates the linear regression analysis. With a GEH statistic less than 5.0 for at least 75% of movements and an R² value exceeding 0.85, the model is considered well-calibrated for traffic volumes.

2.6.2 Intersection and Corridor Operations

Table 2.4 summarizes the intersection operations from the calibrated Vissim model.

Most intersections currently perform adequately, with no intersection exceeding an overall LOS of D and no significant queuing or spillback concerns.

An exception to this is the Glendale Avenue and Eastbound Off-Ramp, where the eastbound left turn movement operates at LOS E during the weekday PM peak hour and LOS F during the Saturday peak hour. Additionally, at the intersection of Glendale Avenue and Taylor Road, the westbound left turn movement operates at LOS E during the Saturday peak hour.

¹⁰ Ministry of Transportation of Ontario Traffic Simulation Protocol, April 2021.



TABLE 2.3: GEH VALUE – BASE YEAR (2025) SCENARIO

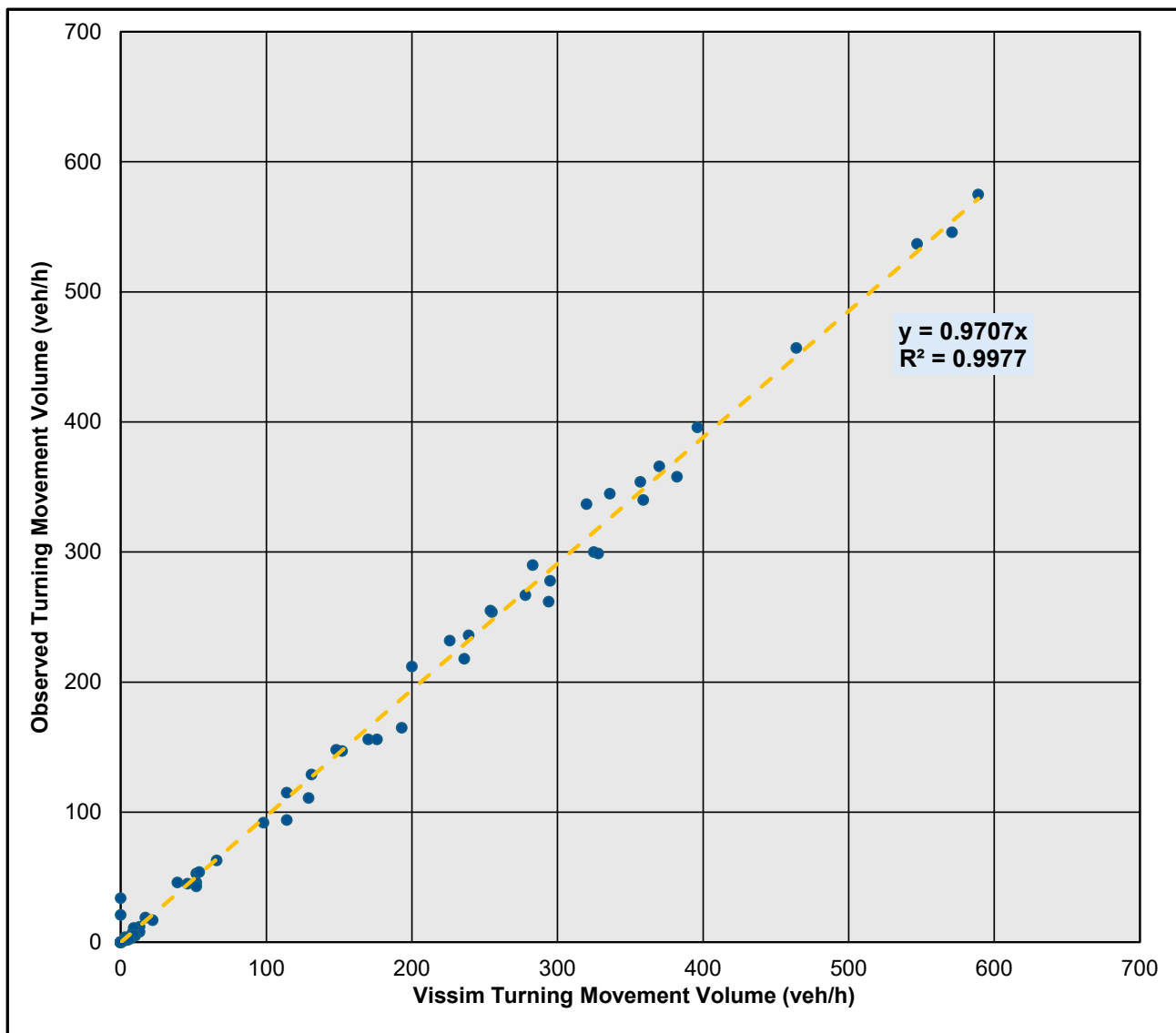
GEH Value												
Weekday AM Peak Hour												
Intersection	Movement											
	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
GLENDAL AVE & QEW EB	0		0					1	0	1	0	
GLENDAL AVE & QEW WB				0		0	0	0			1	1
GLENDAL AVE & YORK RD	0	0	1	0	1	2	1	0	0		4	3
GLENDAL AVE & LAMPMAN CT				2		1		1	0	1	0	
GLENDAL AVE & TAYLOR RD	1	0	1	0	2	0	0	0	0	0	1	1
YORK RD & COUNSELL ST	0	0			1	1				0		1
YORK RD & TOWNLINE RD	1	0	2	1	1	0	1		1	1		1
Weekday PM Peak Hour												
Intersection	Movement											
	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
GLENDAL AVE & QEW EB	0		1					0	0	1	3	
GLENDAL AVE & QEW WB				4		4	0	1			0	1
GLENDAL AVE & YORK RD	0	0	2	1	1	2	2	3	2		4	2
GLENDAL AVE & LAMPMAN CT				4		3		0	1	1	2	
GLENDAL AVE & TAYLOR RD	0	0	3	2	0	1	0	0	0	1	1	1
YORK RD & COUNSELL ST	1	1			1	1				2		3
YORK RD & TOWNLINE RD	1	1	0	0	1	0	1		0	0		0
Saturday Peak Hour												
Intersection	Movement											
	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
GLENDAL AVE & QEW EB	1		1					2	0	1	0	
GLENDAL AVE & QEW WB				1		0	3	0			1	0
GLENDAL AVE & YORK RD	0	0	1	0	2	1	0	0	0		2	2
GLENDAL AVE & LAMPMAN CT				3		4		1	0	1	0	
GLENDAL AVE & TAYLOR RD	2	1	0	1	0	0	0	1	0	0	0	0
YORK RD & COUNSELL ST	0	1			1	1				1		2
YORK RD & TOWNLINE RD	0	1	0	1	1	0	1		0	1		1

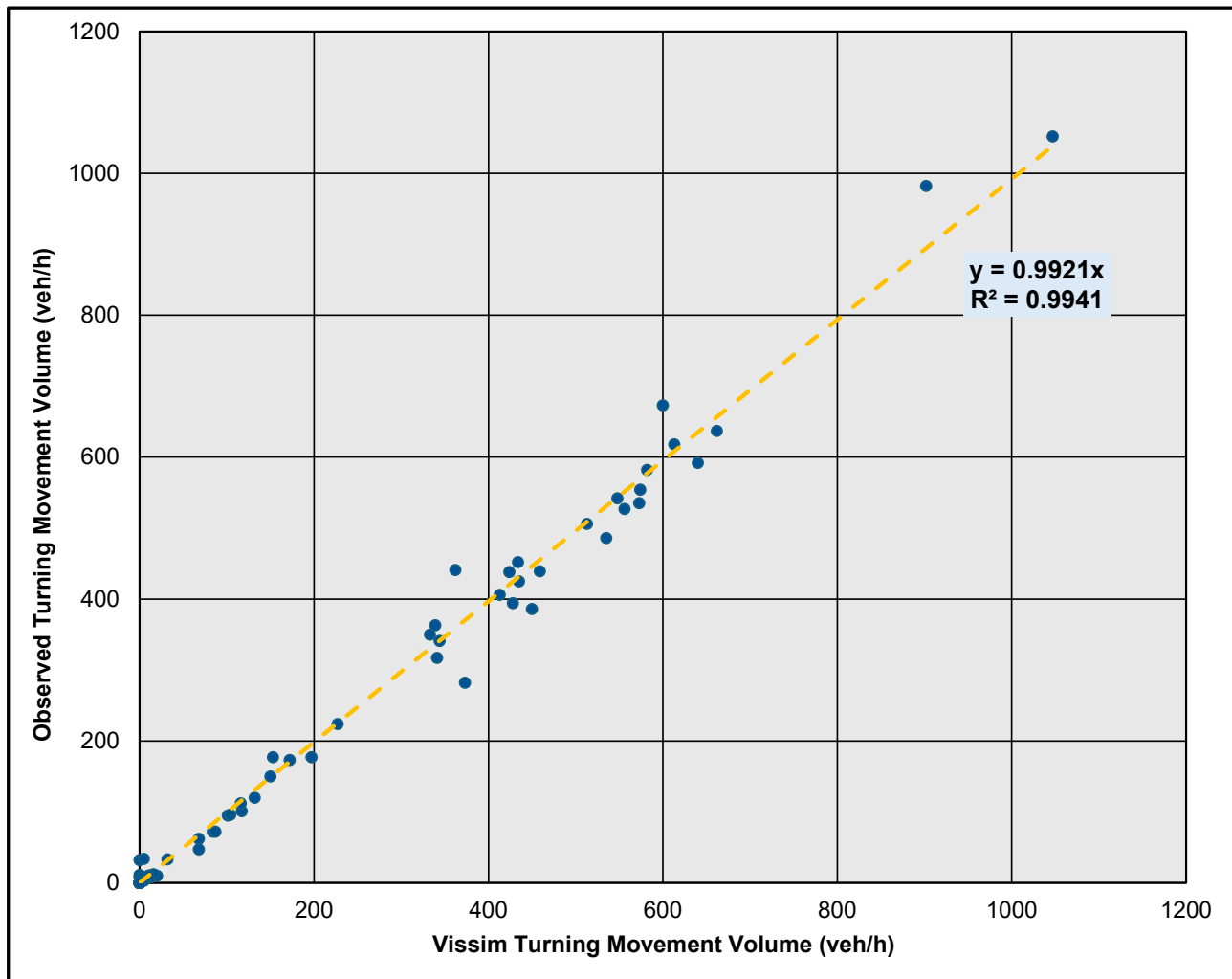


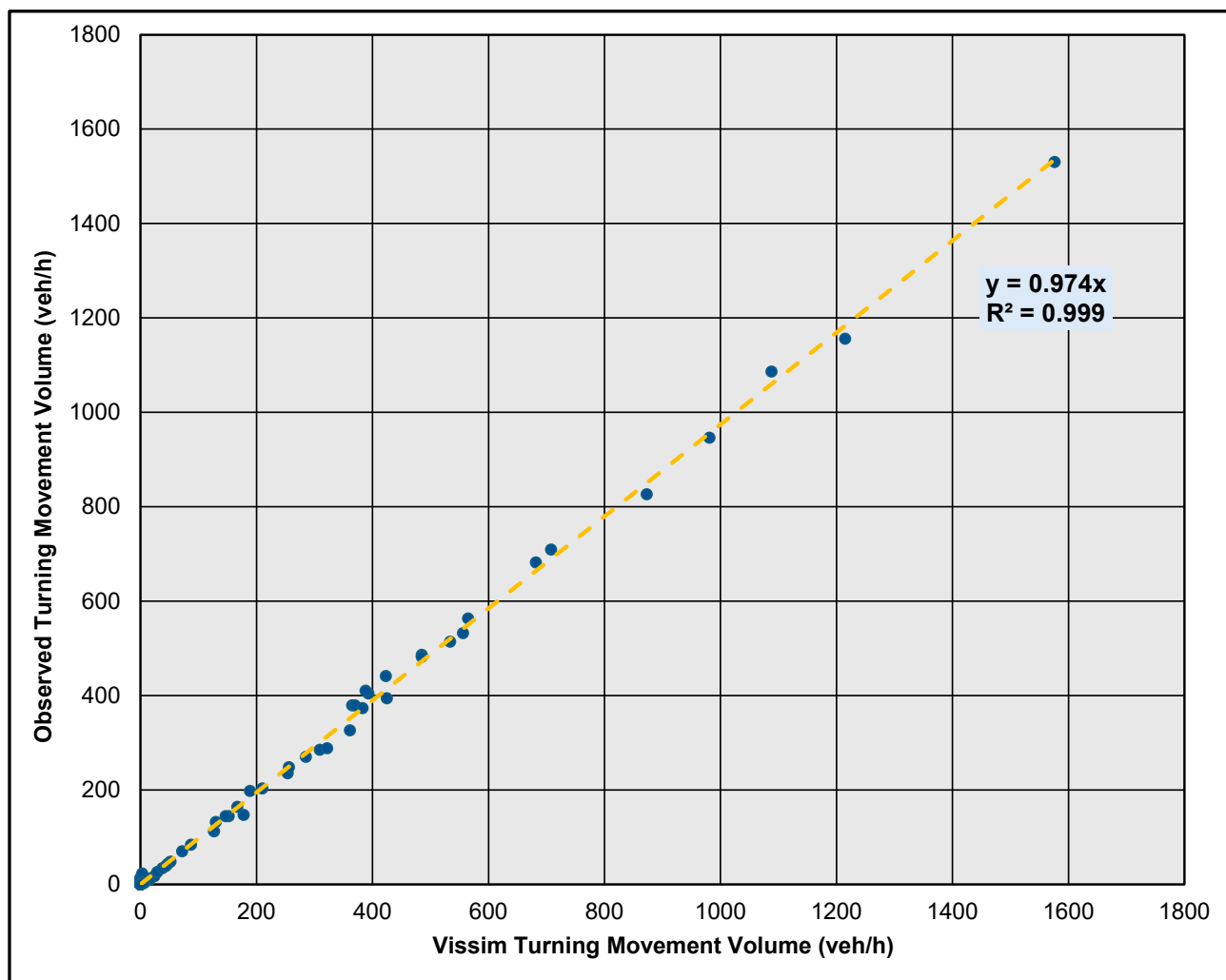
TABLE 2.4: VISSIM INTERSECTION OPERATIONS – BASE YEAR SCENARIO

Intersection	MOE	Movement												Int
		EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR	
GLENDALE AVENUE CORRIDOR - Weekday AM Peak Hour														
Glendale Avenue & QEW South Ramp	LOS	B		A					A	A	A	C		B
	Delay	17		1					6	1	5	30		12
	95th Q	9		0					2	0	0	10		4
Glendale Avenue & QEW North Ramp	LOS				B		C	A	A			D	A	B
	Delay				11		34	1	7			36	4	15
	95th Q				4		13	0	4			14	0	6
Glendale Avenue & York Road	LOS	A	A	A	A	A	A	A	A	A	A	A	A	A
	Delay	3	3	1	6	5	8	3	1	1	0	0	0	3
	95th Q	0	0	0	2	2	2	0	0	0	0	0	0	1
Glendale Avenue & Lampman Court	LOS				A		A		A	A	A	A		A
	Delay				7		6		0	1	3	0		1
	95th Q				0		0		0	0	0	0		0
Glendale Avenue & Taylor Road	LOS	D	B	A	B	C	A	C	D	A	C	C	A	C
	Delay	54	18	3	17	29	6	31	39	2	30	28	1	25
	95th Q	0	0	0	0	0	0	0	0	0	10	10	0	3
GLENDALE AVENUE CORRIDOR - Weekday PM Peak Hour														
Glendale Avenue & QEW South Ramp	LOS	E		A					B	A	A	C		B
	Delay	69		2					14	6	6	29		22
	95th Q	45		11					12	2	0	17		15
Glendale Avenue & QEW North Ramp	LOS				C		C	A	B			C	A	B
	Delay				23		31	4	11			30	9	17
	95th Q				20		22	1	8			28	6	14
Glendale Avenue & York Road	LOS	A	A	A	B	B	B	A	A	A	A	A	A	A
	Delay	6	5	1	14	15	13	3	2	1	0	0	0	5
	95th Q	1	1	0	17	17	17	0	0	0	0	0	0	4
Glendale Avenue & Lampman Court	LOS				A		A		A	A	B	A		A
	Delay				9		9		1	1	10	1		1
	95th Q				0		2		0	0	0	0		0
Glendale Avenue & Taylor Road	LOS	D	B	A	B	D	B	D	D	A	C	C	A	C
	Delay	47	16	4	17	38	11	38	41	2	29	29	1	26
	95th Q	0	0	0	0	0	0	0	0	0	12	12	0	4
GLENDALE AVENUE CORRIDOR - Saturday Peak Hour														
Glendale Avenue & QEW South Ramp	LOS	F		A					B	A	A	C		D
	Delay	226		1					15	8	4	29		35
	95th Q	301		307					23	7	1	17		109
Glendale Avenue & QEW North Ramp	LOS				B		C	A	A			C	A	B
	Delay				22		33	5	9			35	6	15
	95th Q				21		16	3	7			17	1	11
Glendale Avenue & York Road	LOS	A	A	A	B	B	B	A	A	A	A	A	A	A
	Delay	3	2	1	9	10	11	2	2	1	0	0	0	3
	95th Q	0	0	0	6	6	6	0	0	0	0	0	0	1
Glendale Avenue & Lampman Court	LOS				B		B		A	A	B	A		A
	Delay				14		14		1	0	11	1		2
	95th Q				0		3		0	0	0	0		1
Glendale Avenue & Taylor Road	LOS	E	B	A	B	D	B	D	D	A	C	D	A	C
	Delay	58	16	9	19	38	14	37	39	2	33	35	2	31
	95th Q	8	8	8	0	0	0	0	0	0	13	13	0	6









3 Development Concepts

At the time of writing this report, there are currently three active development applications for the development area, including 524 York Road (Phase 2), proposed to be developed by Niagara York Road Inc. A summary of the expected developments includes approximately 2,095 residential units and 6,218 m² of commercial and retail space. The following section provides details of each development:

3.1 253 Taylor Road

3.1.1 Description

253 Taylor Road in the Town of Niagara-on-the-Lake. White Oaks Resort and Spa is a luxury hotel and conference centre. The site is generally located in the northeast quadrant of the Glendale Avenue and Taylor Road intersection.

The White Oaks Resort and Spa is accessed by three private driveway connections to Taylor Road, referred to as the North, Middle, and South. The North and Middle driveways are full-movement unsignalized intersections with stop-control on the private site driveway approaches. The South driveway is a full-movement signalized intersection, and the east leg of the intersection functions as the main access driveway to the White Oaks Resort and Spa with direct access to the hotel drop-off/pick-up area. The west leg of the intersection currently functions as the de facto main site access to the Outlet Collection at Niagara retail shopping complex.

The property owner proposes to intensify the southern half of the property by introducing new residential and commercial uses, while maintaining the existing hotel land use. The existing at-grade parking area along the front of the hotel (that is, across the Taylor Road site frontage) will be revised and reconfigured. A portion of hotel-designated parking spaces is proposed to be accommodated within a new parking garage structure to be constructed at the rear of the property.

The concept plan includes two mixed-use buildings, each containing two towers connected by a podium—810 residential units and 1,516 m² (16,313 sq. ft.) of ground floor commercial.

Phase 1 (Block 2) consists of 390 residential units in 21-storey and 17-storey towers, and Phase 2 (Block 1) consists of 420 residential units in 25-storey and 18-storey towers and the 1,516 m² of ground floor commercial development.



For assessment purposes, the proposed development is anticipated to be constructed in two phases, with the first phase opening in 2027 and full build-out of the site by 2030. It is acknowledged these horizon years are dependent on market conditions and approvals.

Vehicle access to the overall site will be provided via the existing South and North driveways with Taylor Road. Closure of the Middle driveway is proposed with the planned site redevelopment. Access to the proposed residential buildings will be provided by constructing a new internal private roadway.

The private driveway connection at the rear of the site will be secondary in design and function; however, it is still required as a fire route to the rear of the building. This roadway will be constructed immediately, along with the rest of the needed upgrades to the White Oaks facility (parking structure, parking lots, hotel entrance, etc.).

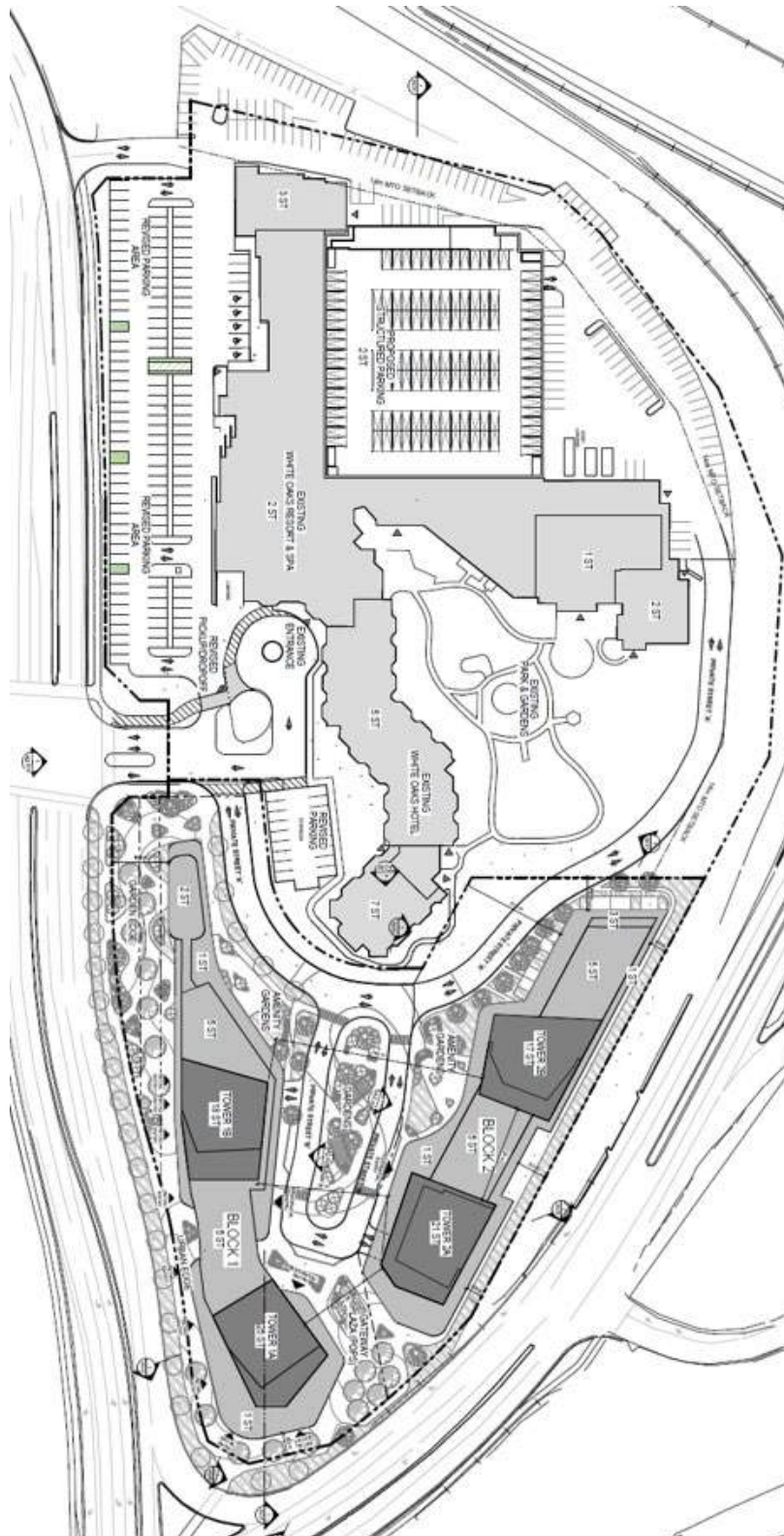
A two-level underground parking structure will serve the proposed residential buildings. In contrast, the existing White Oaks Resort and Spa will be further complemented by constructing a two-level above-grade parking structure.

Figure 3.1 illustrates the site concept plan.





TAYLOR ROAD



NTS



253 Taylor Road Site Concept Plan

3.1.2 Site Trip Generation

Trip generation for the site is based on the *White Oaks Village, 253 Taylor Road Transportation Impact & Parking Study Update* and MTO pre-consultation comments.

The Institute of Transportation Engineers (ITE) Trip Generation¹¹ is referenced to estimate the vehicular site trip generation. Land Use Code (LUC) 222 – Multifamily Housing (High-Rise) and LUC 822 – Strip Retail Plaza (<40k) were used to estimate the vehicle trips generated. Vehicle trips were calculated using an average rate.

No modal split adjustments have been applied to the trip generation estimate to account for active transportation or transit-oriented trips.

Table 3.1 summarizes the estimated trip generation for the development.

Phase 1 is forecast to generate approximately 105, 125, and 147 new vehicle trips during the AM, PM, and Saturday peak hours.

Phase 2 is forecast to generate approximately 151 trips in the AM peak hour, 242 trips in the PM peak hour, and 263 trips in the Saturday peak hour. It is noted that pass-by trips for the commercial land use in PM and Saturday peak hours were obtained from Land Use Code 820 (Shopping Centre) from the ITE *Trip Generation Handbook*¹² as pass-by trips for LUC 822 (Strip Plaza, <40K) are not available. At the request and following the guidance provided by the Region, only a portion of the LUC 820 pass-by rates were used. A 27% pass-by rate has been employed during the PM and Saturday peak hours. The resulting net trip generation is 148 AM peak hour trips, 208 PM peak hour trips, and 232 Saturday peak hour trips.

Upon full build-out, the site is estimated to generate 253 AM peak hour trips, 333 PM peak hour trips, and 376 Saturday peak hour trips.

¹¹ Institute of Transportation Engineers, *Trip Generation Manual*, 11th ed., (Washington DC: ITE, 2021).

¹² Institute of Transportation Engineers, *Trip Generation Handbook*, 3rd ed., (Washington, DC: ITE, 2017).



TABLE 3.1: 253 TAYLOR ROAD – ESTIMATED SITE GENERATED TRAFFIC

Land Use	AM Peak Hour			PM Peak Hour			SAT Peak Hour		
	In	Out	Total	In	Out	Total	In	Out	Total
Phase 1 (2027)									
LUC 222 – 390 Units	27	78	105	77	48	125	84	63	147
Phase 1 Subtotal	27	78	105	77	47	125	84	63	147
Phase 2 (2030)									
LUC 222- 420 Units	29	84	113	83	51	134	89	67	156
LUC 822 – 16.31k sq. ft.	24	14	38	52	56	108	55	52	107
Phase 2 Subtotal	53	98	151	135	107	242	144	119	263
<i>Internal</i>	<i>-1</i>	<i>-2</i>	<i>-3</i>	<i>-3</i>	<i>-2</i>	<i>-5</i>	<i>-1</i>	<i>-1</i>	<i>-2</i>
<i>Pass-by</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>-15</i>	<i>-15</i>	<i>-29</i>	<i>-15</i>	<i>-14</i>	<i>-29</i>
Phase 2 Net Subtotal	52	96	148	117	90	208	128	104	232
Total	79	144	253	194	137	333	212	167	379

LUC 222: AM – $T = 0.27(X)$ | PM – $T = 0.32(X)$ | SAT – $T = 0.36(X)$

LUC 822: AM – $T = 2.36(X)$ | PM – $T = 6.59(X)$ | SAT – $T = 6.57(X)$

Internal Trip Rate: 2%

LUC 822 Pass by: AM – 0% | PM – 27% | SAT – 27%

The site-generated trips were assigned to the road network based on origin/destination information extracted from the 2016 Transportation Tomorrow Survey and a review of existing traffic patterns at the study intersections. Data was extracted from TAZ 6052. The estimated distribution will be used for the weekday AM, PM, and Saturday peak hours.

Table 3.2 summarizes the estimated trip distribution.



TABLE 3.2: 253 TAYLOR ROAD – ESTIMATED TRIP DISTRIBUTION

Route	Weekday AM and PM, and Saturday	
	To	From
QEW via Toronto	34%	36%
QEW via Niagara Falls	12%	10%
Glendale Avenue via Niagara-on-the-Lake	7%	7%
Glendale Avenue via St. Catharines	22%	21%
Taylor Road Southwards	17%	20%
Taylor Road Northwards	8%	6%
Total	100%	100%

The new site-generated trips have been assigned to the existing White Oak Resort and Spa South driveway, as this provides the most direct access to the proposed land uses.

3.2 524 York Road – Phase 2

3.2.1 Description

524 York Road, located on the northeast corner of Glendale Avenue and York Road in the Town of Niagara-on-the-Lake.

The development proposes 227 hotel rooms and approximately 372 m² of restaurant uses served by a total parking supply of 268 vehicular and 26 bicycle parking spaces. Vehicle access is maintained via two driveway connections to Counsell Street and Glendale Avenue through the existing shared east/west drive aisle bisecting the Phase 1 and 2 lands.

Build-out is anticipated to occur in one phase by 2030, but the timing is subject to market conditions.

Appendix D contains the AutoTURN assessment.

Figure 3.2 illustrates the site concept plan.





NTS



524 York Road – Phase 2 Site Concept Plan

3.2.2 Site Trip Generation

The Institute of Transportation Engineers (ITE) Trip Generation¹³ is referenced to estimate the vehicular site trip generation. LUC 310 – Hotel and LUC 932 – High-Turnover (Sit-Down) Restaurant were used to estimate the vehicle trips generated.

No modal split adjustments have been applied to the trip generation estimate to account for active transportation or transit-oriented trips.

Table 3.3 summarizes the estimated trip generation for the development. The subject site is forecast to generate approximately 144, 176, and 208 new vehicle trips during the AM, PM, and Saturday peak hours, respectively.

TABLE 3.3: 524 YORK ROAD – PHASE 2 – ESTIMATED SITE GENERATED TRAFFIC

Land Use	AM Peak Hour			PM Peak Hour			SAT Peak Hour		
	In	Out	Total	In	Out	Total	In	Out	Total
LUC 310 – 227 Units	59	47	106	71	69	140	91	72	163
LUC 932 – 4.00k sq. ft.	21	17	38	22	14	36	23	22	45
Total	80	64	144	93	83	176	114	94	208

LUC 310: AM – $T = 0.50(X) - 7.45$ | PM – $T = 0.74(X) - 27.89$ | SAT – $T = 0.69(X) + 5.95$
 LUC 932: AM – $T = 9.57(X)$ | PM – $T = 9.05(X)$ | SAT – $T = 11.19(X)$

Table 3.4 summarizes the estimated trip distribution. The distribution is based on a review of existing travel patterns. The patterns capture the typical traffic patterns reflective of existing hotels. The methodology was confirmed during pre-consultation.

¹³ Institute of Transportation Engineers, *Trip Generation Manual*, 11th ed., (Washington DC: ITE, 2021).



TABLE 3.4: 524 YORK ROAD – PHASE 2 – ESTIMATED TRIP DISTRIBUTION

Origin/Destination	AM Peak Hour		PM Peak Hour		Sat Peak Hour	
	In	Out	In	Out	In	Out
North via Townline Road	<5%	5%	<5%	<5%	<5%	<5%
East via York Road	5%	5%	10%	10%	15%	10%
West via York Road	15%	20%	10%	10%	30%	35%
South via Glendale Ave.	30%	25%	40%	30%	30%	25%
East via QEW	30%	25%	30%	25%	15%	20%
West via QEW	20%	20%	10%	25%	10%	10%
Total	100%	100%	100%	100%	100%	100%

3.3 Parcels 6 & 7

3.3.1 Description

Parcel 6 is located at the northwest corner of York Road and Townline Road, and Parcel 7 is located at the southwest corner of York Road and Townline Road.

Parcel 6 proposes 744 residential units, 2650 m² (28,524 sq. ft.) of retail use, and 1680 m² (18,083 sq. ft.) of commercial use. Vehicle access for Parcel 6 is proposed via two driveway connections to Townline Road, approximately 125 m and 240 m north of the intersection with York Road. A total of 800 vehicular parking spaces are provided.

Parcel 7 is proposing 541 residential units. Vehicular access to Parcel 7 is proposed via a single driveway connection to York Road, approximately 105 m west of the intersection with Townline Road. A total of 522 vehicular parking spaces are provided.

Build-out is anticipated in three phases: 2030, 2032, and 2034. Timing is subject to market conditions.

Phase 1 includes 384 high-rise residential units, 690 m² (7,427 sq. ft.) of commercial use, and 1770 m² (19,052 sq. ft.) retail use in Parcel 6.

Phase 2 includes 250 mid-rise residential units and 990 m² (10,656 sq. ft.) commercial use in Parcel 6. Parcel 7 contains 365 high-rise residential units.



Phase 3 includes 110 mid-rise residential units and 880 m² (9,472 sq. ft.) retail use in Parcel 6. Parcel 7 contains 176 mid-rise residential units.

Figure 3.3 illustrates the site concept plan.





3.3.2 Site Trip Generation – Parcel 6

The Institute of Transportation Engineers (ITE) Trip Generation¹⁴ is referenced to estimate the vehicular site trip generation. LUC 221 – Multifamily Housing (Mid-Rise), LUC 222 – Multifamily Housing (High-Rise), LUC 710 – General Office Building, LUC 720 – Medical- Dental Office Building, and LUC 822 Strip Retail Plaza (<40k) were used to estimate the vehicle trips generated.

No modal split adjustments have been applied to the trip generation estimate to account for active transportation or transit-oriented trips.

Table 3.5 summarizes the estimated trip generation for the parcel.

Phase 1 is forecast to generate approximately 170, 273, and 293 new vehicle trips during the AM, PM, and Saturday peak hours.

Phase 2 is forecast to generate approximately 292, 397, and 400 new vehicle trips during the AM, PM, and Saturday peak hours, respectively.

Phase 3 is forecast to generate approximately 65, 118, and 106 new vehicle trips during the AM, PM, and Saturday peak hours.

Upon full build-out, the parcel is forecast to generate approximately 357, 515, and 506 new vehicle trips during the AM, PM, and Saturday peak hours, respectively.

¹⁴ Institute of Transportation Engineers, *Trip Generation Manual*, 11th ed., (Washington DC: ITE, 2021).



TABLE 3.5: 524 YORK ROAD – PARCEL 6 – ESTIMATED SITE GENERATED TRAFFIC

Land Use	AM Peak Hour			PM Peak Hour			SAT Peak Hour		
	In	Out	Total	In	Out	Total	In	Out	Total
Phase 1 (2030)									
LUC 222 – 384 Units	27	76	103	76	47	123	83	63	146
LUC 720 – 7.43k sq. ft.	18	5	23	8	19	27	13	9	22
LUC 822 – 19.05k sq. ft.	26	18	44	62	61	123	64	61	125
Phase 1 Subtotal	71	99	170	146	127	273	160	133	293
Phase 2 (2032)									
LUC 221 – 250 Units	23	75	98	60	38	98	52	49	101
LUC 710 – 10.66k sq. ft.	21	3	24	4	22	26	3	3	6
Phase 2 Subtotal	44	78	122	64	60	124	52	49	101
Cumulative Subtotal	115	177	292	210	187	397	215	185	400
Phase 3 (2034)									
LUC 221 – 110 Units	9	28	37	26	17	43	22	22	44
LUC 822 – 9.47k sq. ft.	17	11	28	38	37	75	32	30	62
Phase 3 Subtotal	26	39	65	64	54	118	54	52	106
Total	141	216	357	274	241	515	269	237	506

LUC 221: AM – $T = 0.44(X) - 11.61$ | PM – $T = 0.39(X) + 0.34$ | SAT – $\ln(T) = \ln(X) - 0.91$
 LUC 222: AM – $T = 0.22(X) + 18.85$ | PM – $T = 0.26(X) + 23.12$ | SAT – $T = 0.30(X) + 30.34$
 LUC 710: AM – $\ln(T) = 0.86 \ln(X) + 1.16$ | PM – $\ln(T) = 0.83 \ln(X) + 1.29$ | SAT – $T = 0.53(X)$
 LUC 720: AM – $\ln(T) = 0.90 \ln(X) + 1.34$ | PM – $T = 4.07(X) - 3.17$ | SAT – $T = 3.02(X)$
 LUC 822: AM – $\ln(T) = 0.66 \ln(X) + 1.84$ | PM – $\ln(T) = 0.71 \ln(X) + 2.72$ | SAT – $T = 6.57(X)$

Table 3.6 summarizes the estimated trip distribution. The distribution is based on a review of existing travel patterns. The patterns capture the typical traffic patterns reflective of the surrounding area. The methodology was confirmed during pre-consultation.



TABLE 3.6: 524 YORK ROAD – PARCEL 6 – ESTIMATED TRIP DISTRIBUTION

Origin/Destination	AM Peak Hour		PM Peak Hour		Sat Peak Hour	
	In	Out	In	Out	In	Out
North via Townline Road	5%	5%	5%	5%	0%	0%
East via York Road	20%	15%	15%	10%	10%	10%
West via York Road	20%	15%	20%	15%	15%	15%
South via Glendale Ave.	30%	25%	45%	20%	55%	30%
East via QEW	10%	20%	5%	25%	5%	25%
West via QEW	15%	20%	10%	25%	15%	20%
Total	100%	100%	100%	100%	100%	100%

3.3.3 Site Trip Generation – Parcel 7

The Institute of Transportation Engineers (ITE) Trip Generation¹⁵ is referenced to estimate the vehicular site trip generation. LUC 221 – Multifamily Housing (Mid-Rise) and LUC 222 – Multifamily Housing (High-Rise) were used to estimate the vehicle trips generated.

No modal split adjustments have been applied to the trip generation estimate to account for active transportation or transit-oriented trips.

Table 3.7 summarizes the estimated trip generation for the parcel.

Phase 2 is forecast to generate approximately 99, 118, and 140 new vehicle trips during the AM, PM, and Saturday peak hours.

Phase 3 is forecast to generate approximately 66, 69, and 71 new vehicle trips during the AM, PM, and Saturday peak hours.

Upon full build-out, the parcel is forecast to generate approximately 165, 187, and 211 new vehicle trips during the AM, PM, and Saturday peak hours, respectively.

¹⁵ Institute of Transportation Engineers, *Trip Generation Manual*, 11th ed., (Washington DC: ITE, 2021).



TABLE 3.7: 524 YORK ROAD – PARCEL 7 – ESTIMATED SITE GENERATED TRAFFIC

Land Use	AM Peak Hour			PM Peak Hour			SAT Peak Hour		
	In	Out	Total	In	Out	Total	In	Out	Total
Phase 2 (2032)									
LUC 222 – 365 Units	26	73	99	73	45	118	80	60	140
Phase 2 Subtotal	26	73	99	73	45	118	80	60	140
Phase 3 (2034)									
LUC 221 – 176 Units	15	51	66	42	27	69	36	35	71
Phase 3 Subtotal	15	51	66	42	27	69	36	35	71
Total	41	124	165	115	72	187	116	95	211

LUC 221: AM – $T = 0.44(X) - 11.61$ | PM – $T = 0.39(X) + 0.34$ | SAT – $\ln(T) = \ln(X) - 0.91$
 LUC 222: AM – $T = 0.22(X) + 18.85$ | PM – $T = 0.26(X) + 23.12$ | SAT – $T = 0.30(X) + 30.34$

Table 3.8 summarizes the estimated trip distribution. The distribution is based on a review of existing travel patterns. The patterns capture the typical traffic patterns reflective of the surrounding area. The methodology was confirmed during pre-consultation.

TABLE 3.8: 524 YORK ROAD – PARCEL 7 – ESTIMATED TRIP DISTRIBUTION

Origin/Destination	AM Peak Hour		PM Peak Hour		Sat Peak Hour	
	In	Out	In	Out	In	Out
North via Townline Road	5%	5%	5%	5%	0%	0%
East via York Road	20%	15%	15%	10%	10%	10%
West via York Road	20%	15%	20%	15%	15%	15%
South via Glendale Ave.	30%	25%	45%	20%	55%	30%
East via QEW	10%	20%	5%	25%	5%	25%
West via QEW	15%	20%	10%	25%	15%	20%
Total	100%	100%	100%	100%	100%	100%



3.4 Developments Summary

Between the three developments, four unique build-out years were identified. **Table 3.9** summarizes the phasing for each development.

TABLE 3.9: DEVELOPMENT PHASING

Year	253 Taylor Road	524 York Road Phase 2	524 York Road Parcel 6	524 York Road Parcel 7
2027	Phase 1	-	-	-
2030	Build-Out	Build-Out	Phase 1	-
2032	Build-Out	Build-Out	Phase 2	Phase 2
2034	Build-Out	Build-Out	Phase 3	Phase 3

Figure 3.4, **Figure 3.5**, and **Figure 3.6** illustrate the 2027 site-generated traffic for the AM, PM, and Saturday peak hours respectively.

Figure 3.7, **Figure 3.8**, and **Figure 3.9** illustrate the 2030 site-generated traffic for the AM, PM, and Saturday peak hours respectively.

Figure 3.10, **Figure 3.11**, and **Figure 3.12** illustrate the 2032 site-generated traffic for the AM, PM, and Saturday peak hours respectively.

Figure 3.13, **Figure 3.14**, and **Figure 3.15** illustrate the 2034 site-generated traffic for the AM, PM, and Saturday peak hours respectively.

Appendix E contains the individual development traffic volumes for each phase of development.





Figure 3.4



524 York Road, Town of Niagara-on-the-Lake, MD-TIS
240479

Figure 3.5



Figure 3.6



Figure 3.7



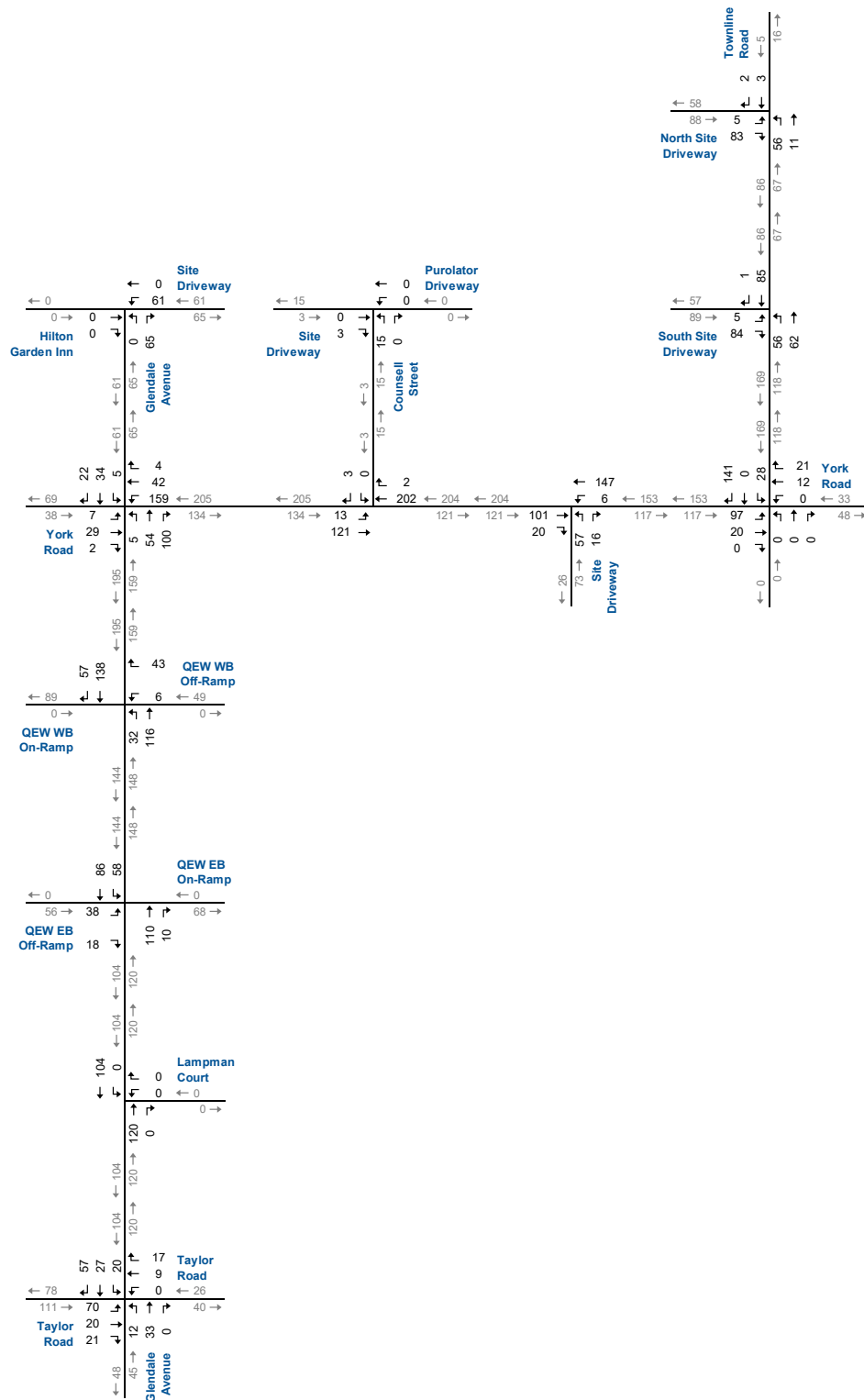
524 York Road, Town of Niagara-on-the-Lake, MD-TIS
240479

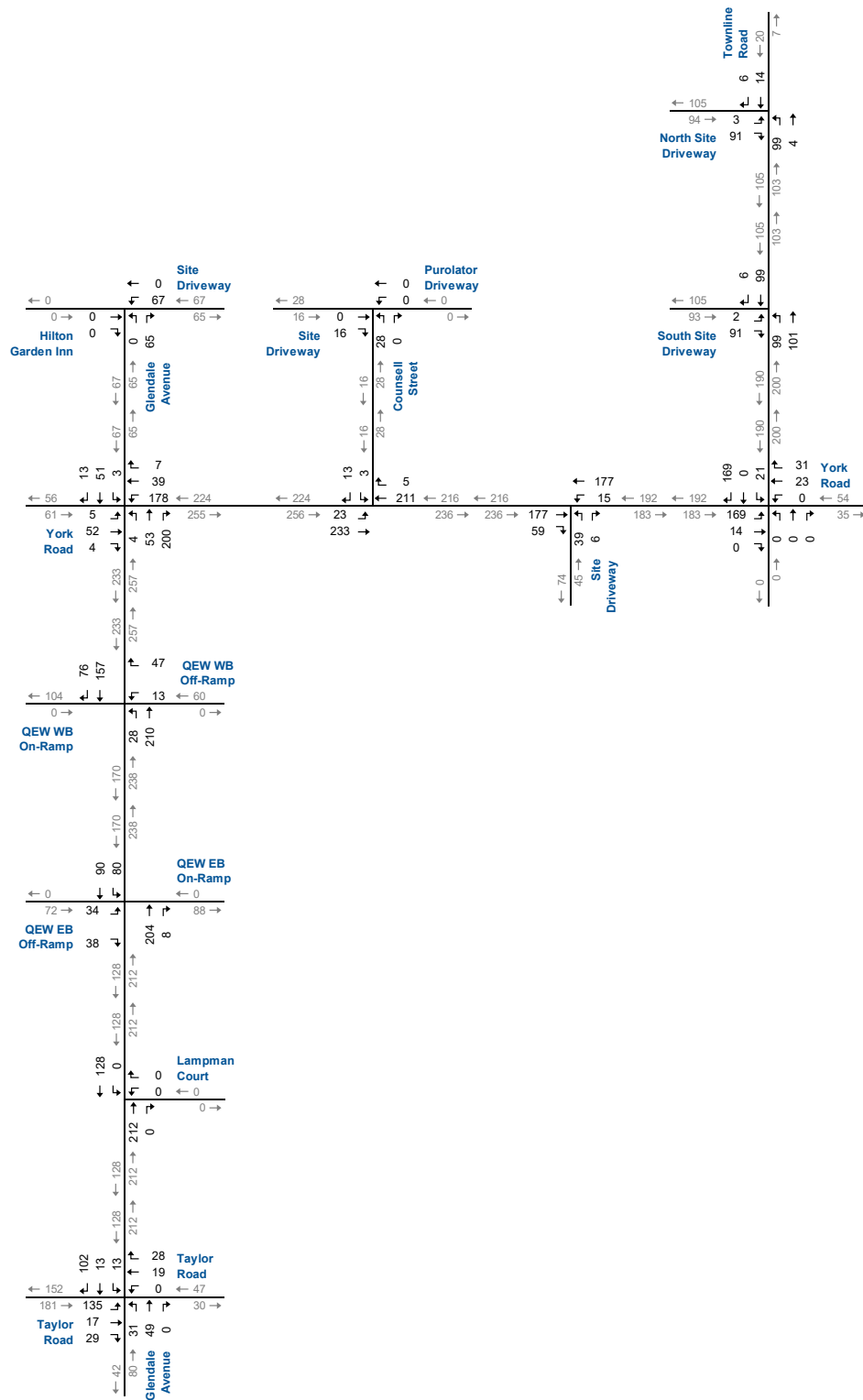
Figure 3.8



524 York Road, Town of Niagara-on-the-Lake, MD-TIS
240479

Figure 3.9

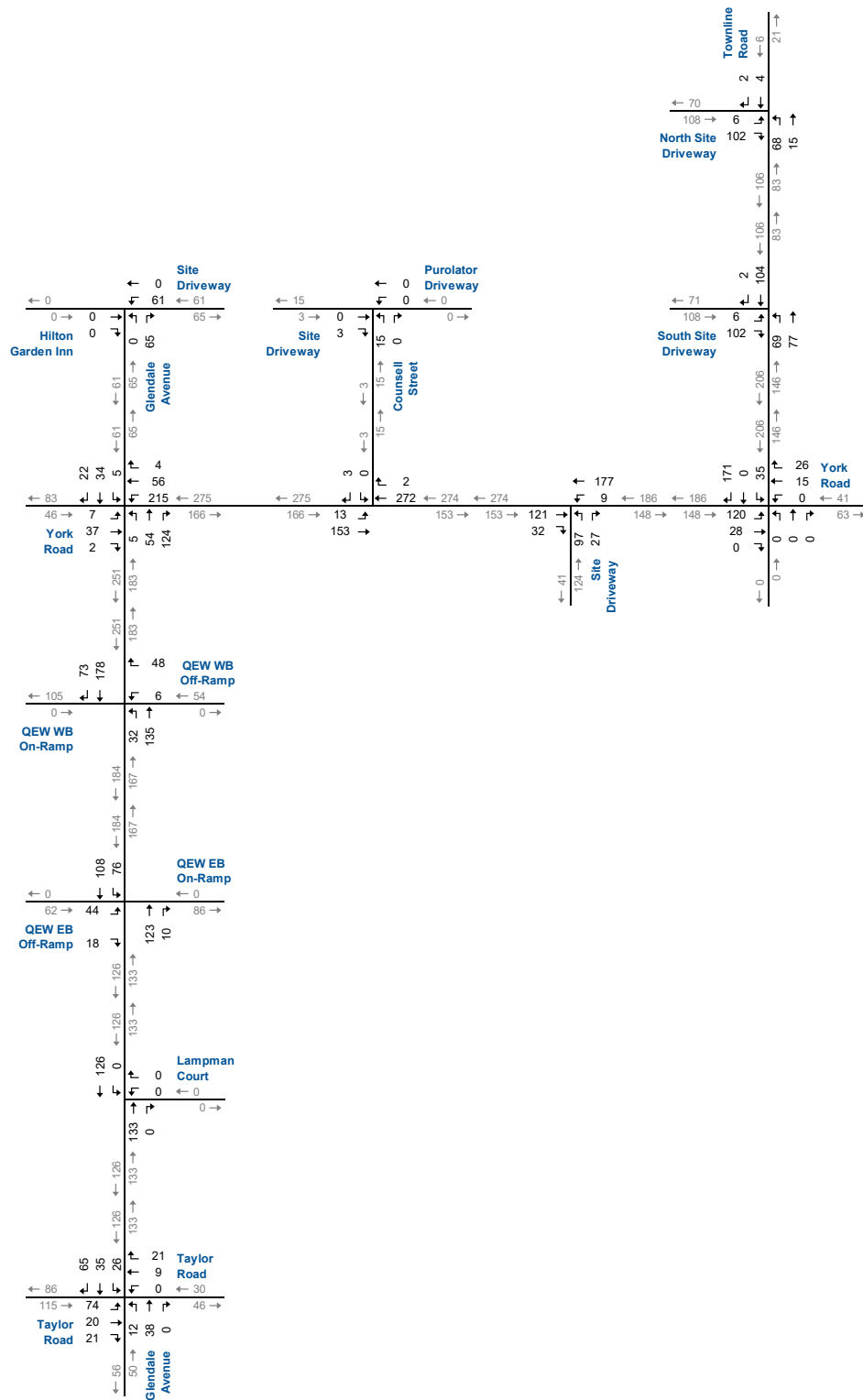






524 York Road, Town of Niagara-on-the-Lake, MD-TIS
240479

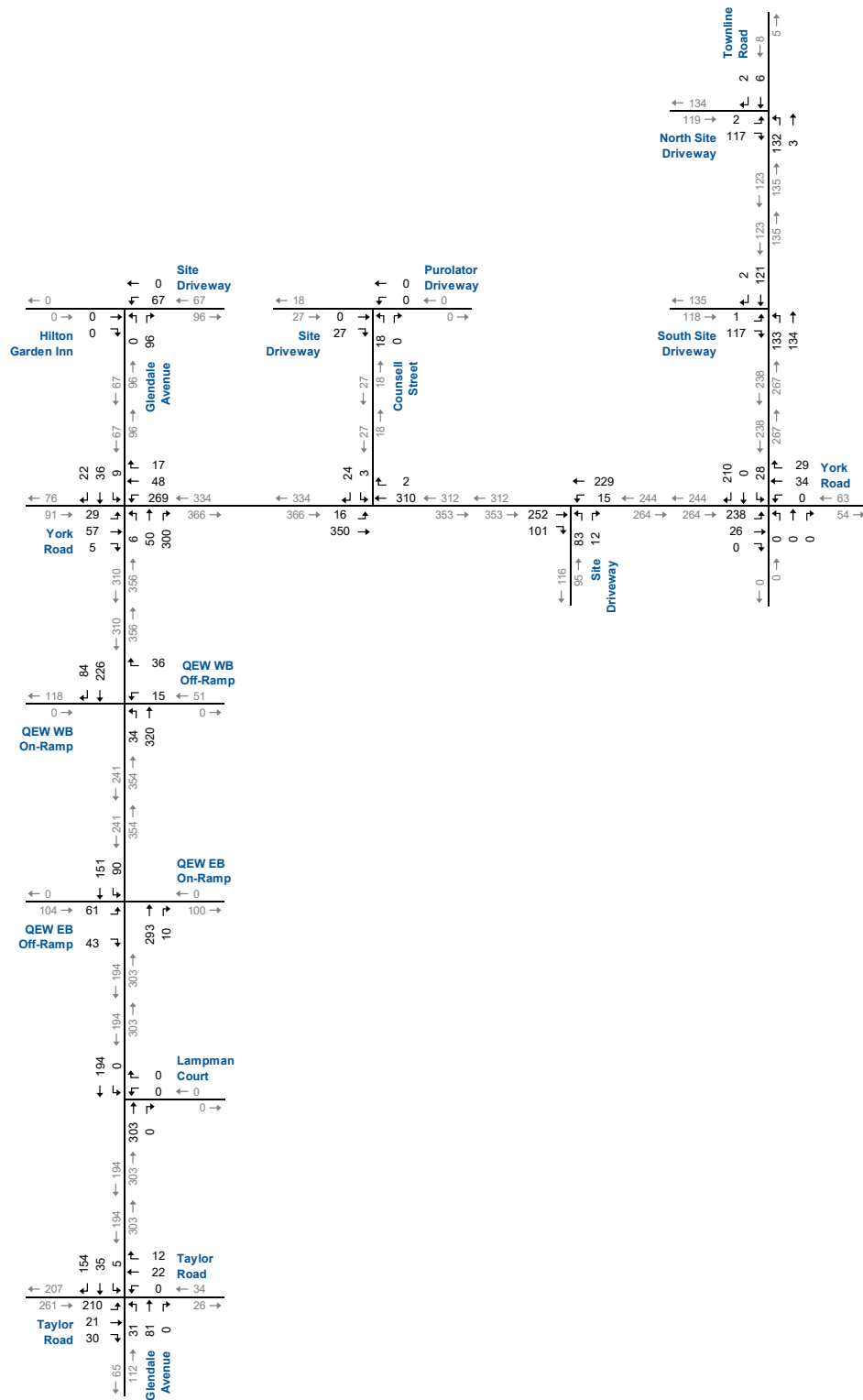
Figure 3.12





524 York Road, Town of Niagara-on-the-Lake, MD-TIS
240479

Figure 3.14



4 Future Traffic Conditions

The assessment of future conditions in this section includes the following components:

- ▶ Future background traffic estimates;
- ▶ Operational analysis of background traffic conditions (pre-development);
- ▶ Future total traffic estimates; and
- ▶ Operational analysis of total traffic conditions (post-development).

4.1 Forecast Traffic

A Phase 1 horizon (2027), Phase 2 horizon (2030), Phase 3 horizon (2032), ultimate build-out horizon (2034), five-year post-ultimate build-out horizon (2039), and ten-year post-ultimate build-out horizon (2044) have been assessed. The likely future traffic volumes near the subject site are estimated to consist of:

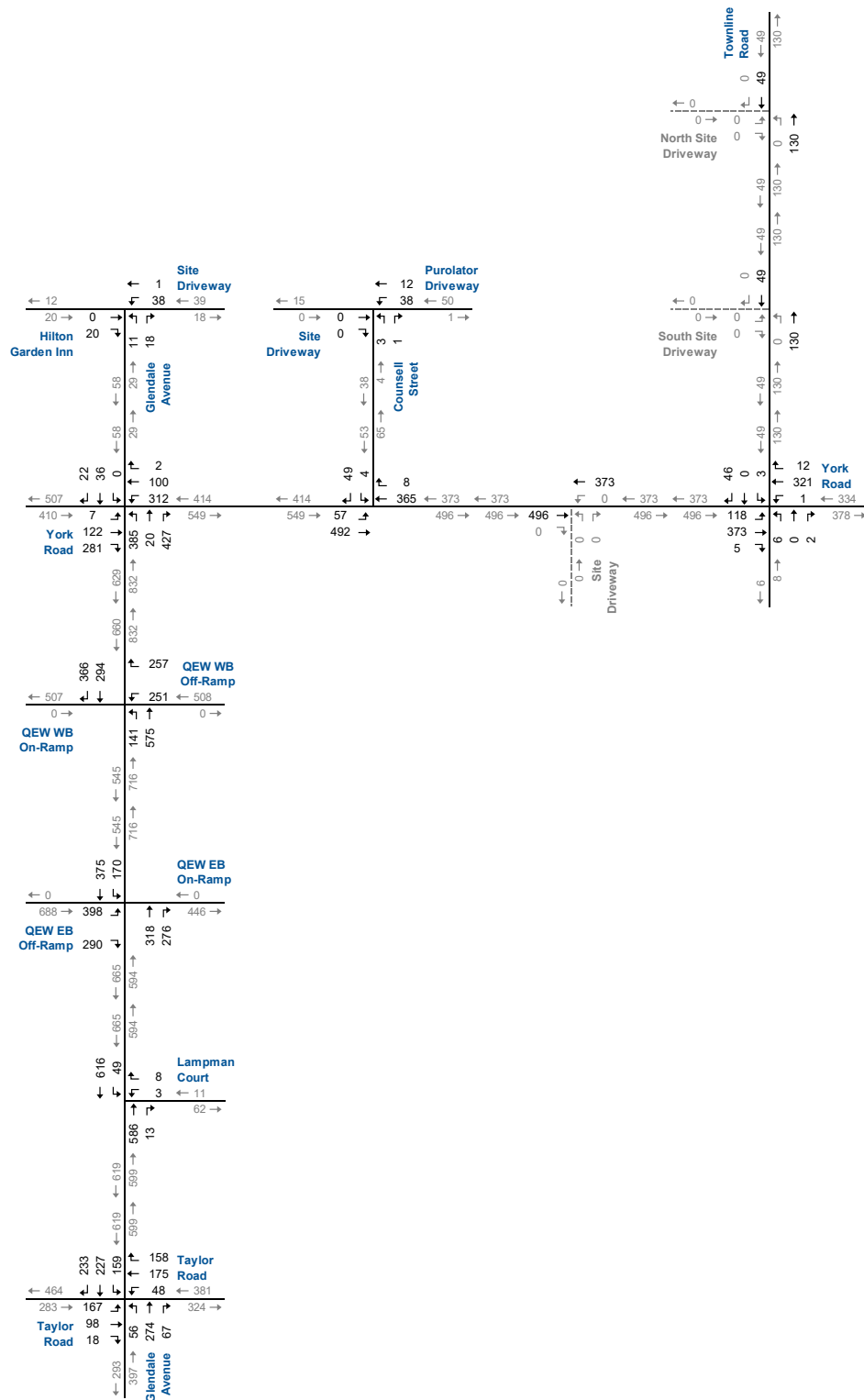
- ▶ Increased non-site traffic (generalized background traffic growth) and
- ▶ Traffic generated by the subject sites.

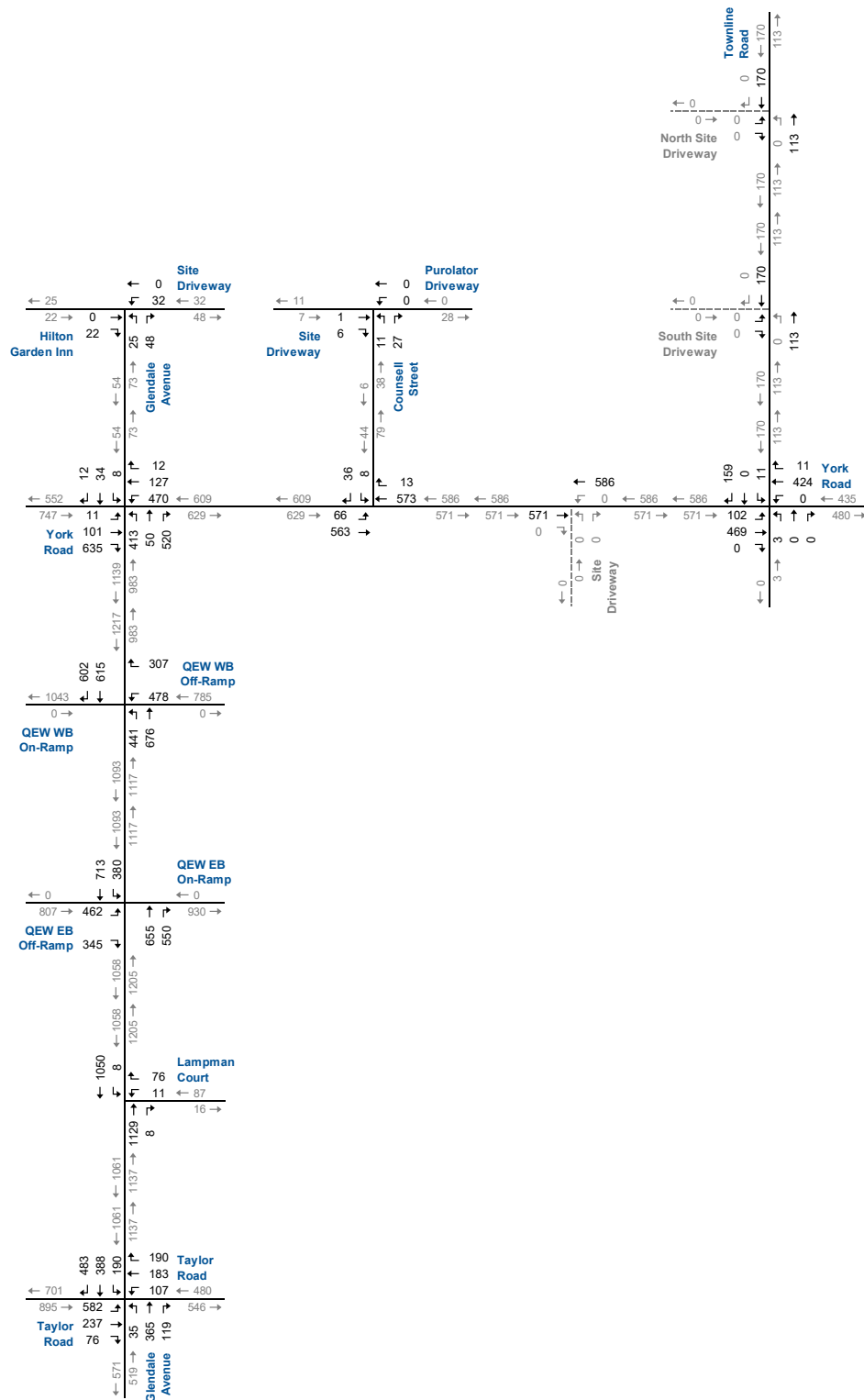
During pre-study consultation the review agencies confirmed a simple background growth rate of 2% per annum for all study area volumes except for the MTO Ramps, which are to use a 2.9% growth rate. Volumes were balanced to ensure the continuity of flows throughout the network.

Figure 4.1 to Figure 4.18 illustrate the background traffic volumes.

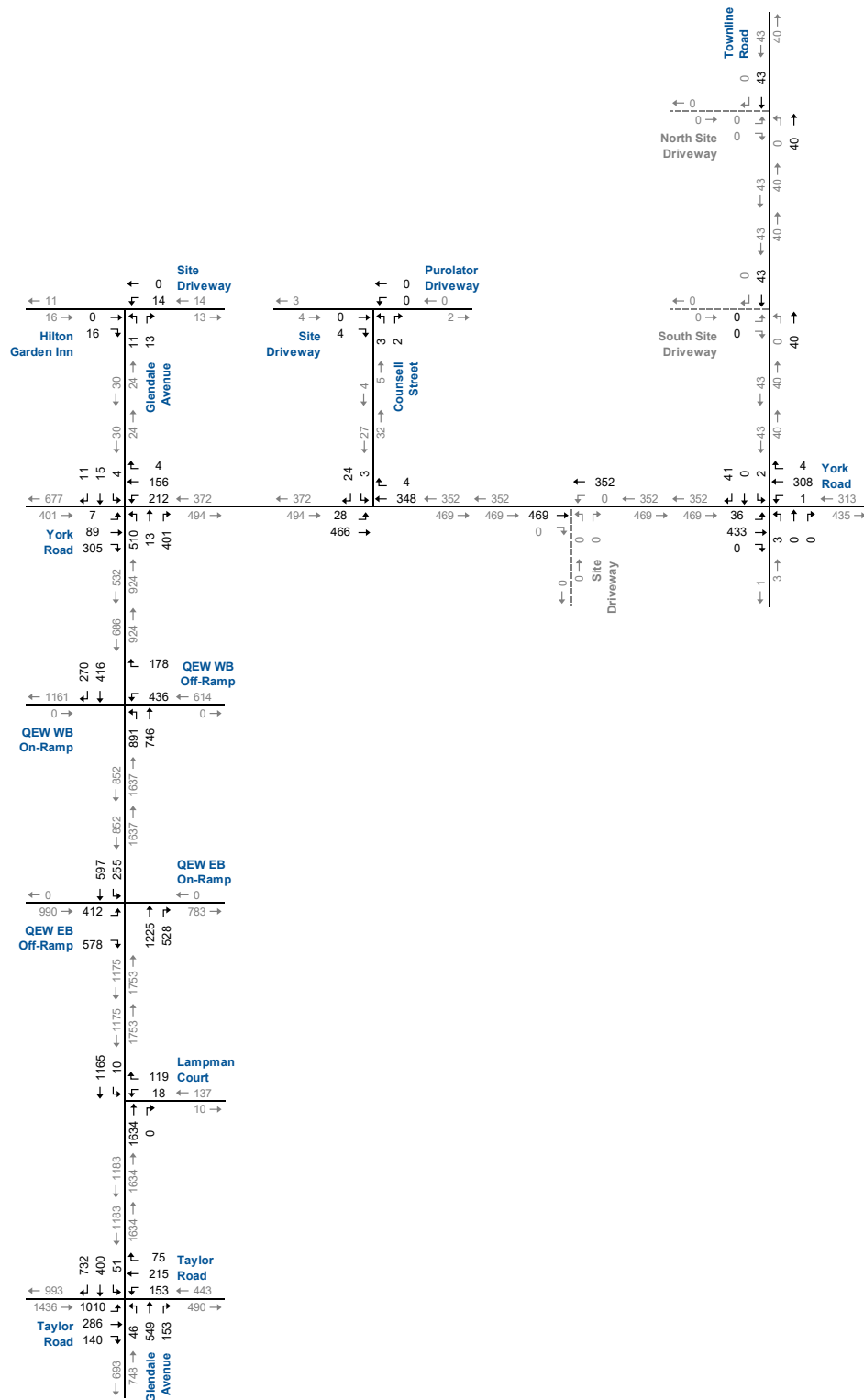
The total traffic volume consists of background traffic and development site-generated traffic. **Figure 4.19 to Figure 4.36** illustrate the total traffic volumes.



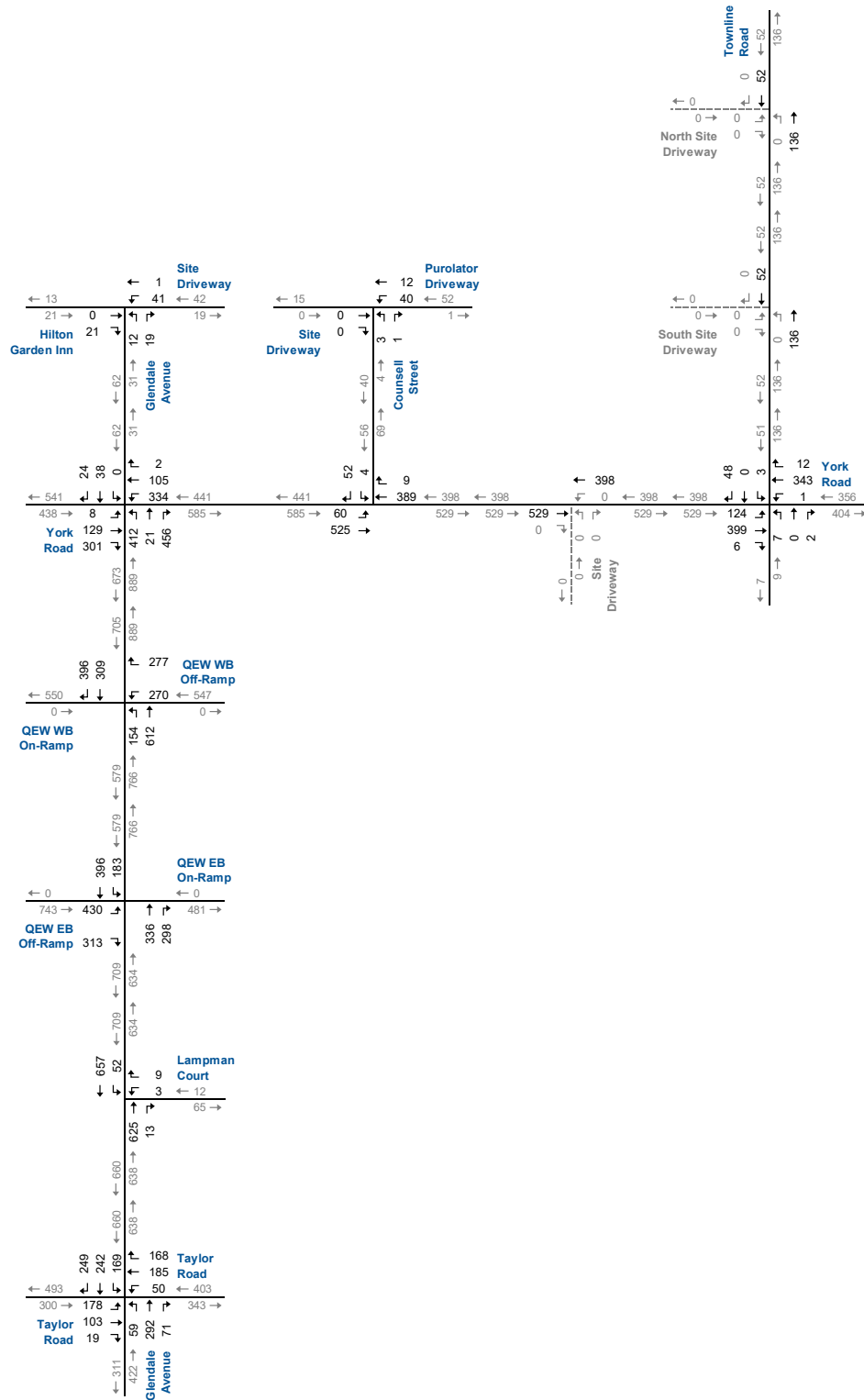




2027 Background Traffic Volumes PM Peak Hour



2027 Background Traffic Volumes Saturday Peak Hour

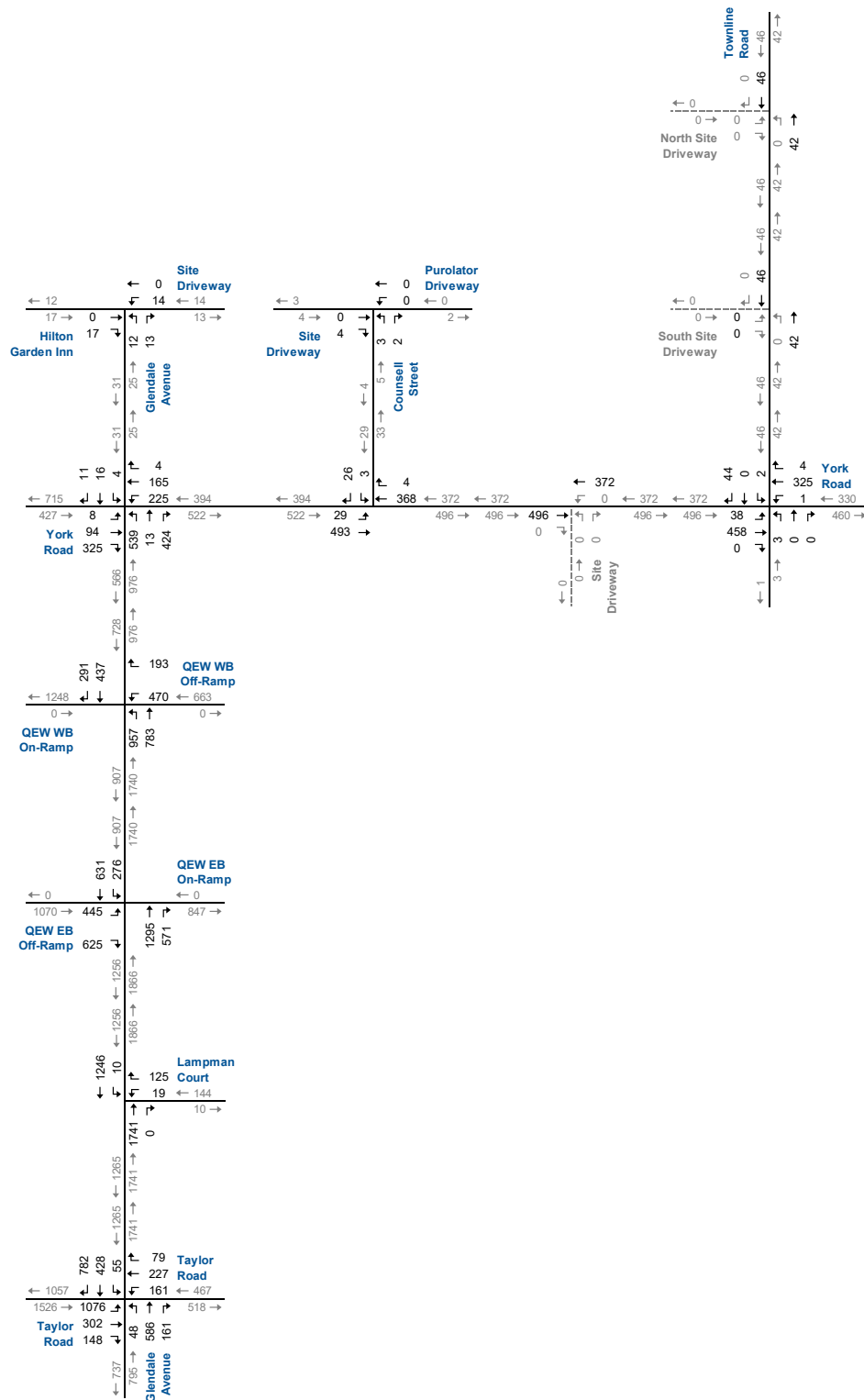


2030 Background Traffic Volumes AM Peak Hour



524 York Road, Town of Niagara-on-the-Lake, MD-TIS
240479

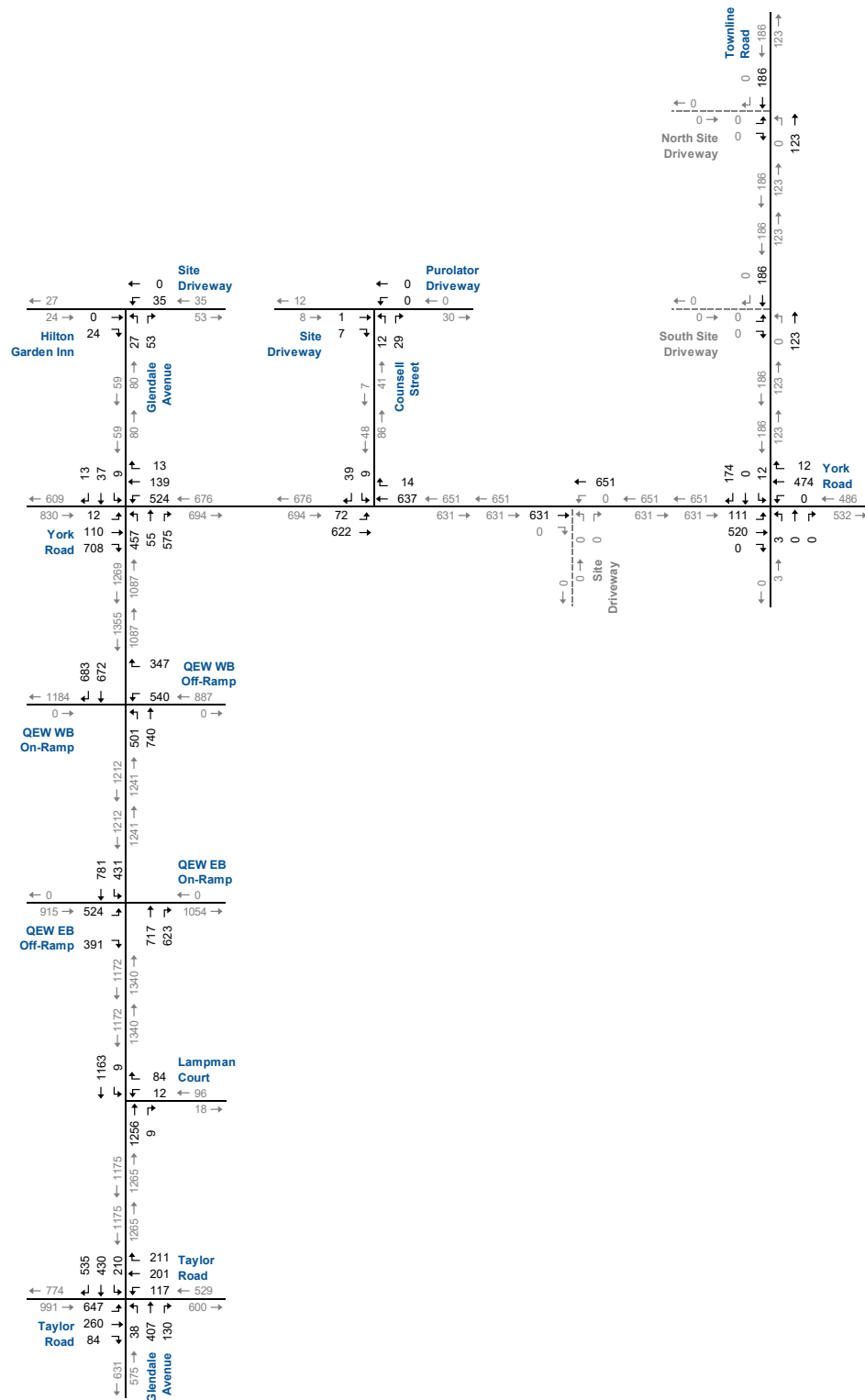
Figure 4.5

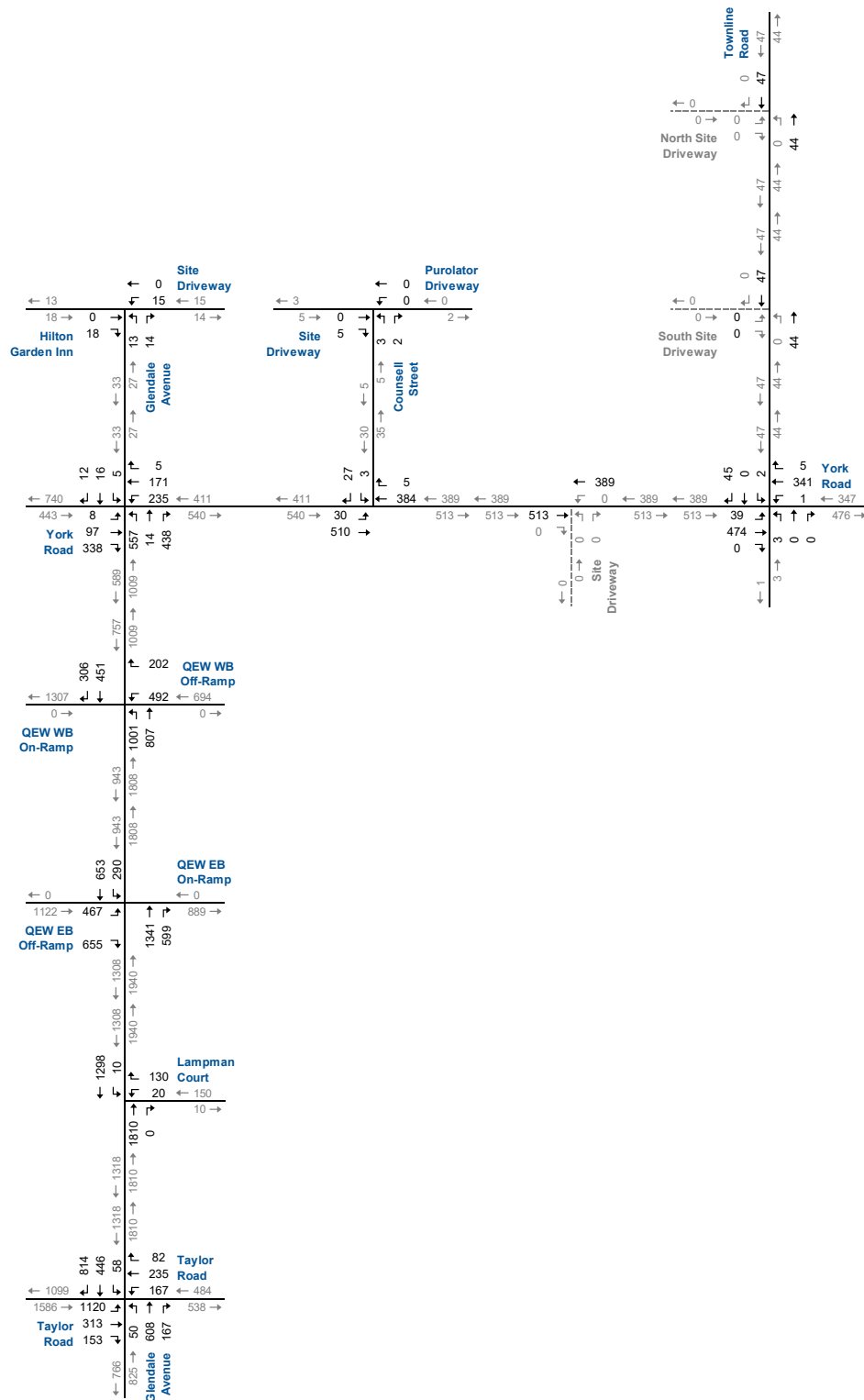


2030 Background Traffic Volumes Saturday Peak Hour

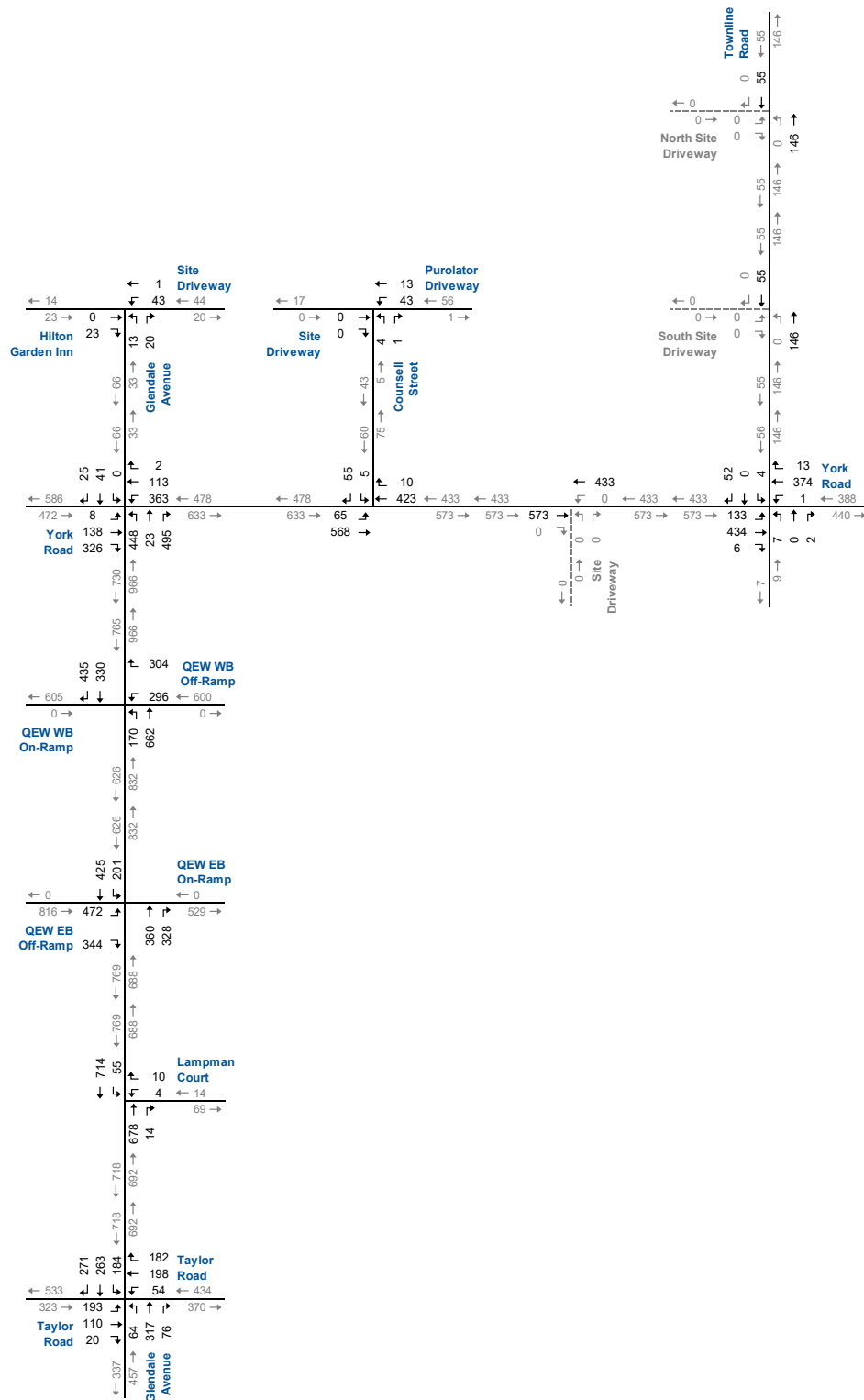


Figure 4.7





2032 Background Traffic Volumes Saturday Peak Hour



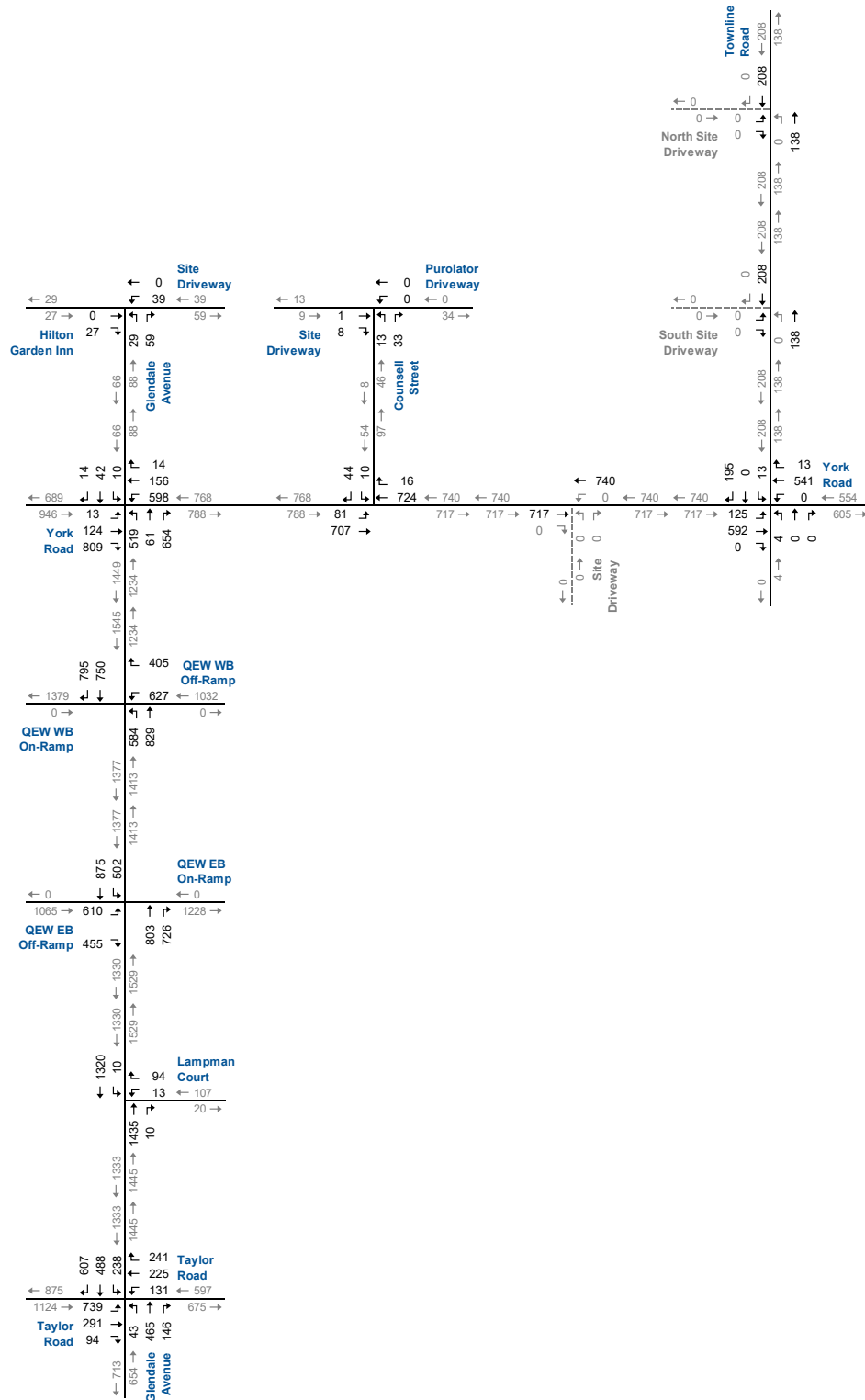
2034 Background Traffic Volumes AM Peak Hour



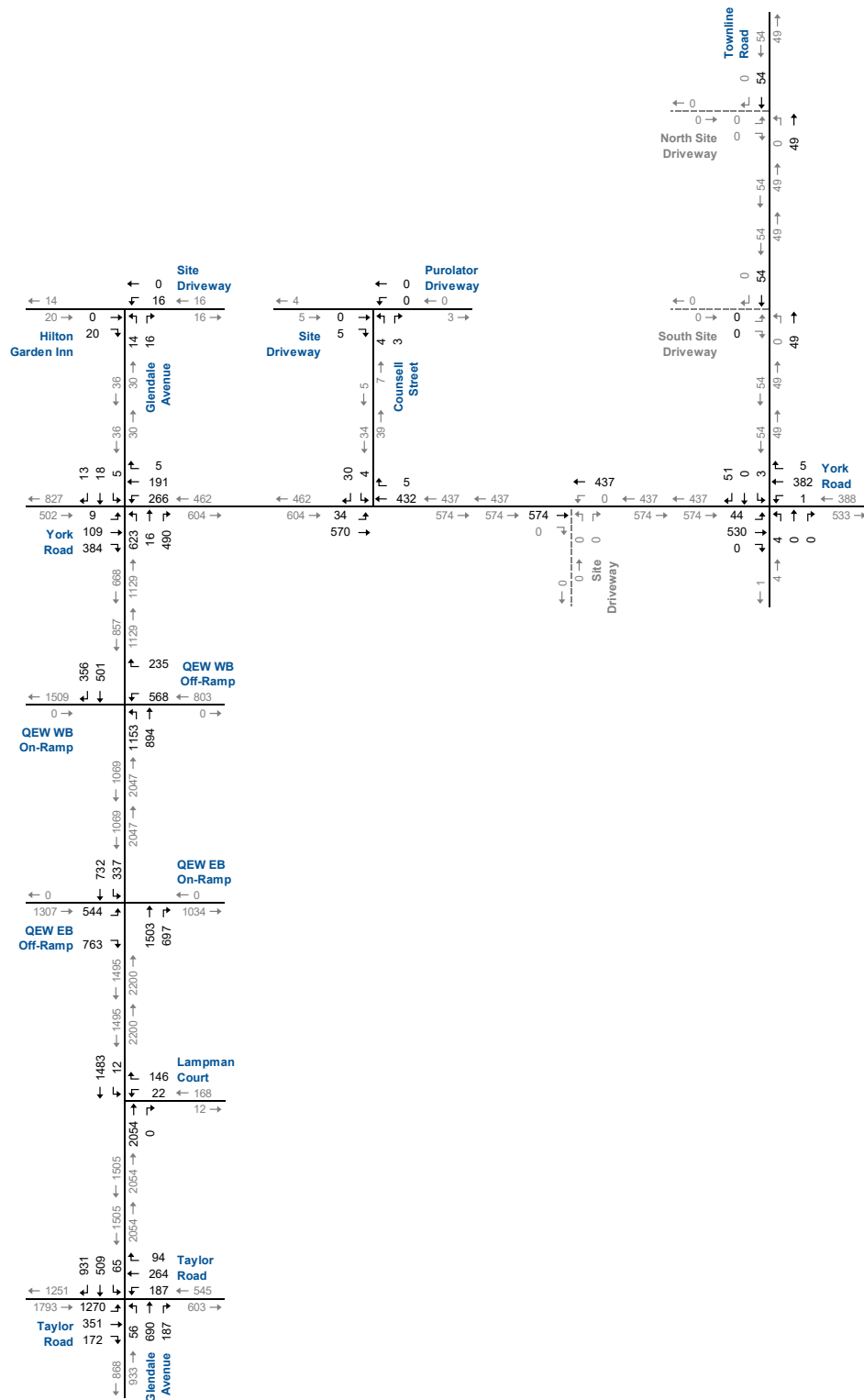
Figure 4.11



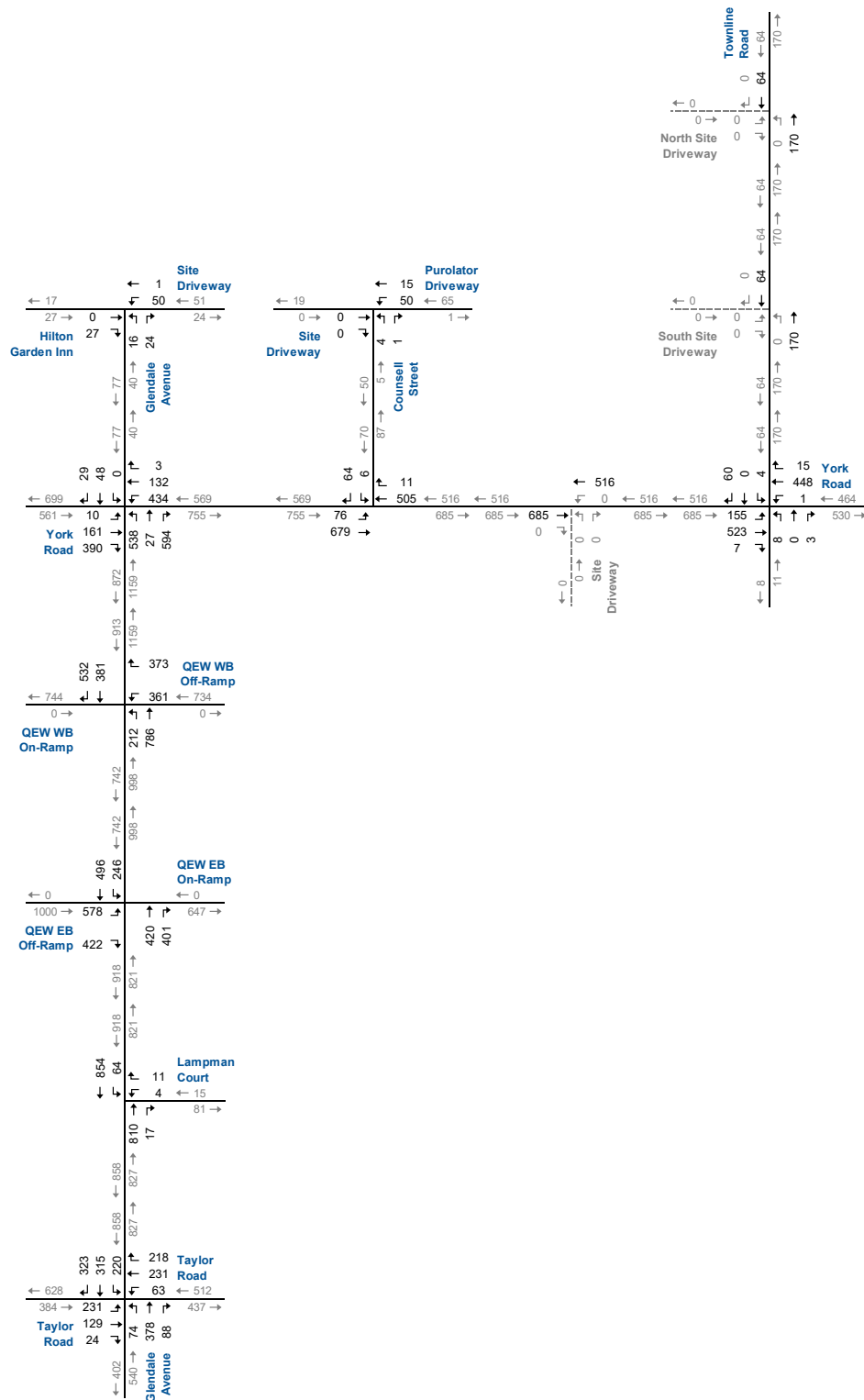
Figure 4.13



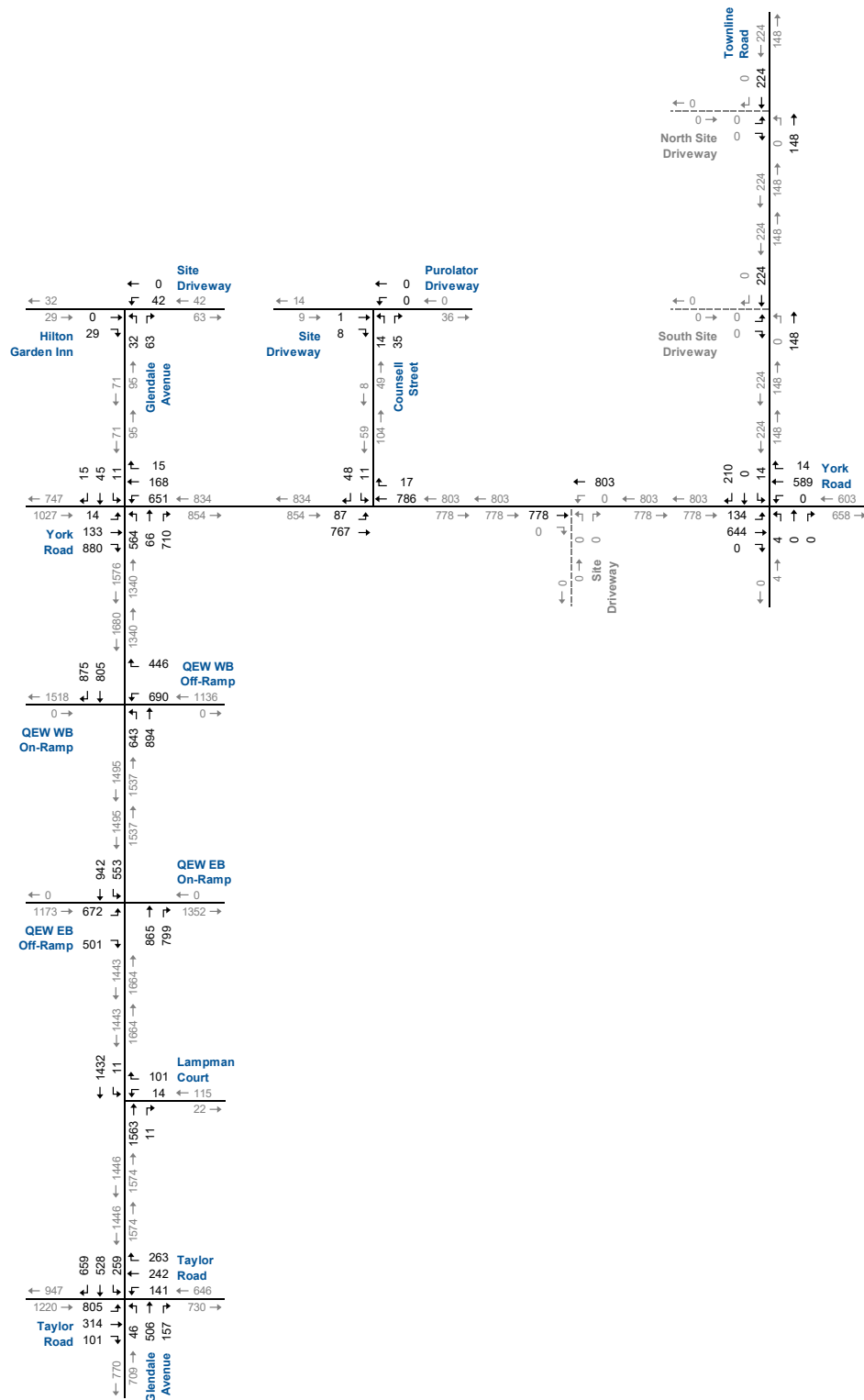
2039 Background Traffic Volumes PM Peak Hour



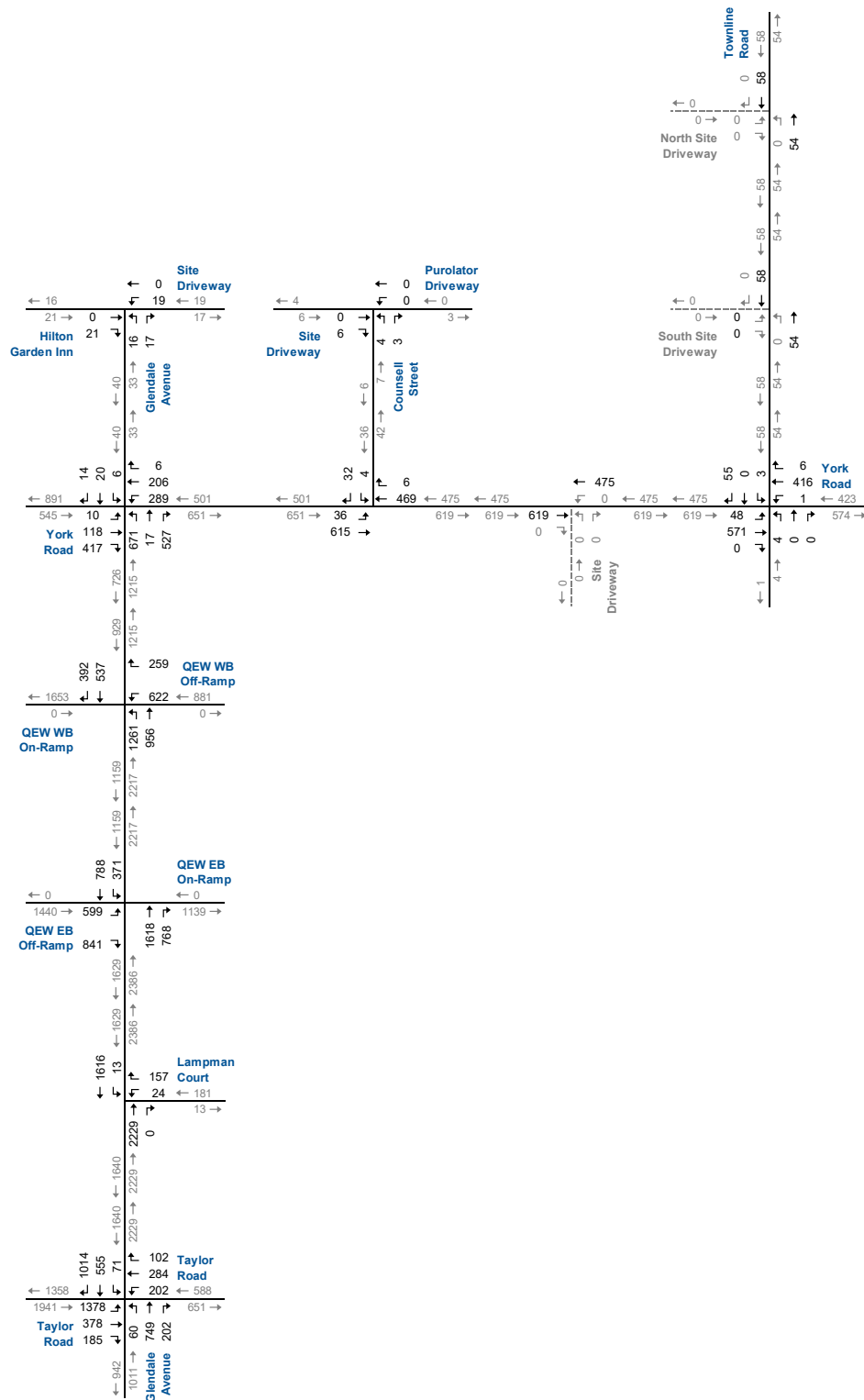
2039 Background Traffic Volumes Saturday Peak Hour



2044 Background Traffic Volumes AM Peak Hour



2044 Background Traffic Volumes PM Peak Hour



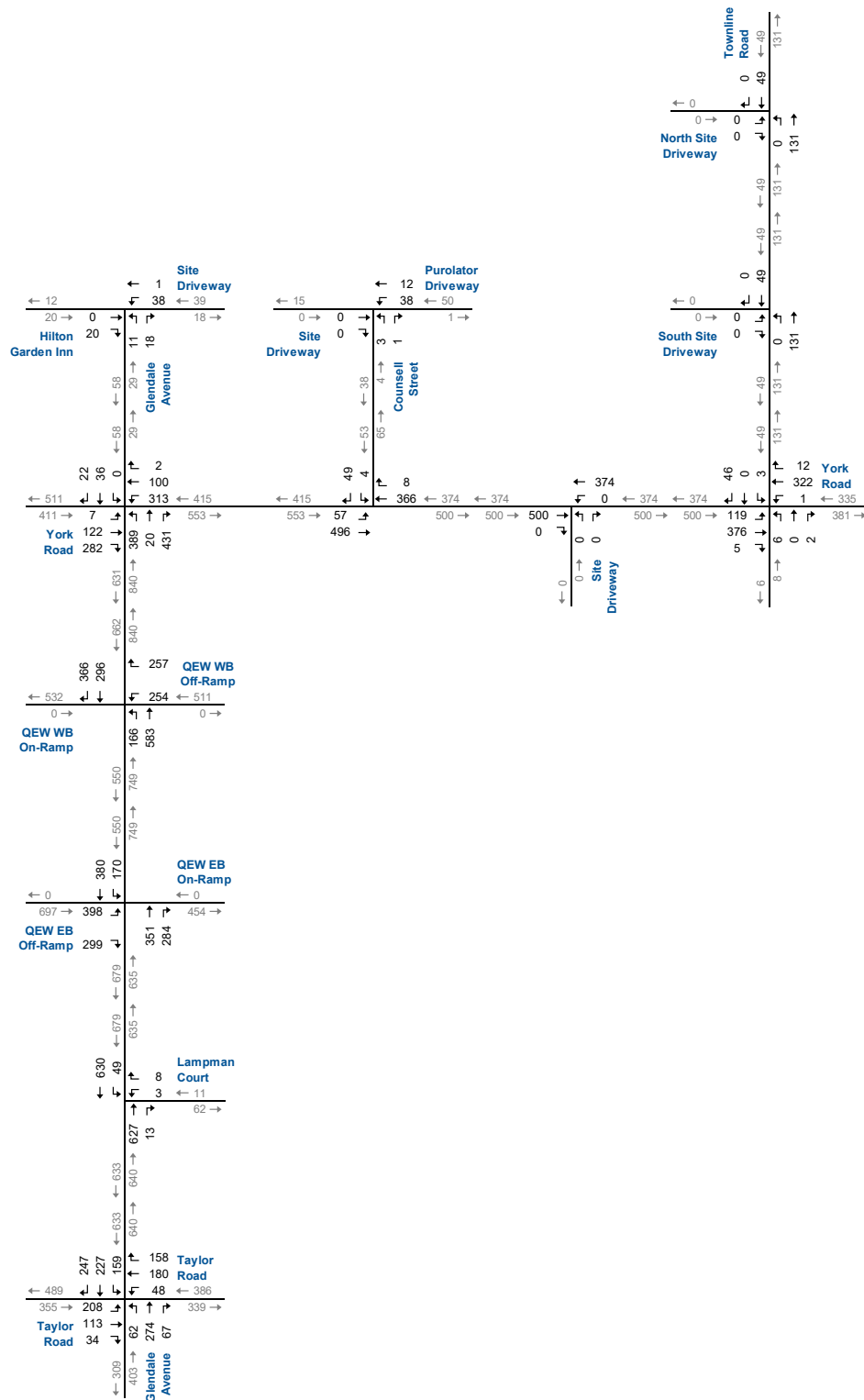
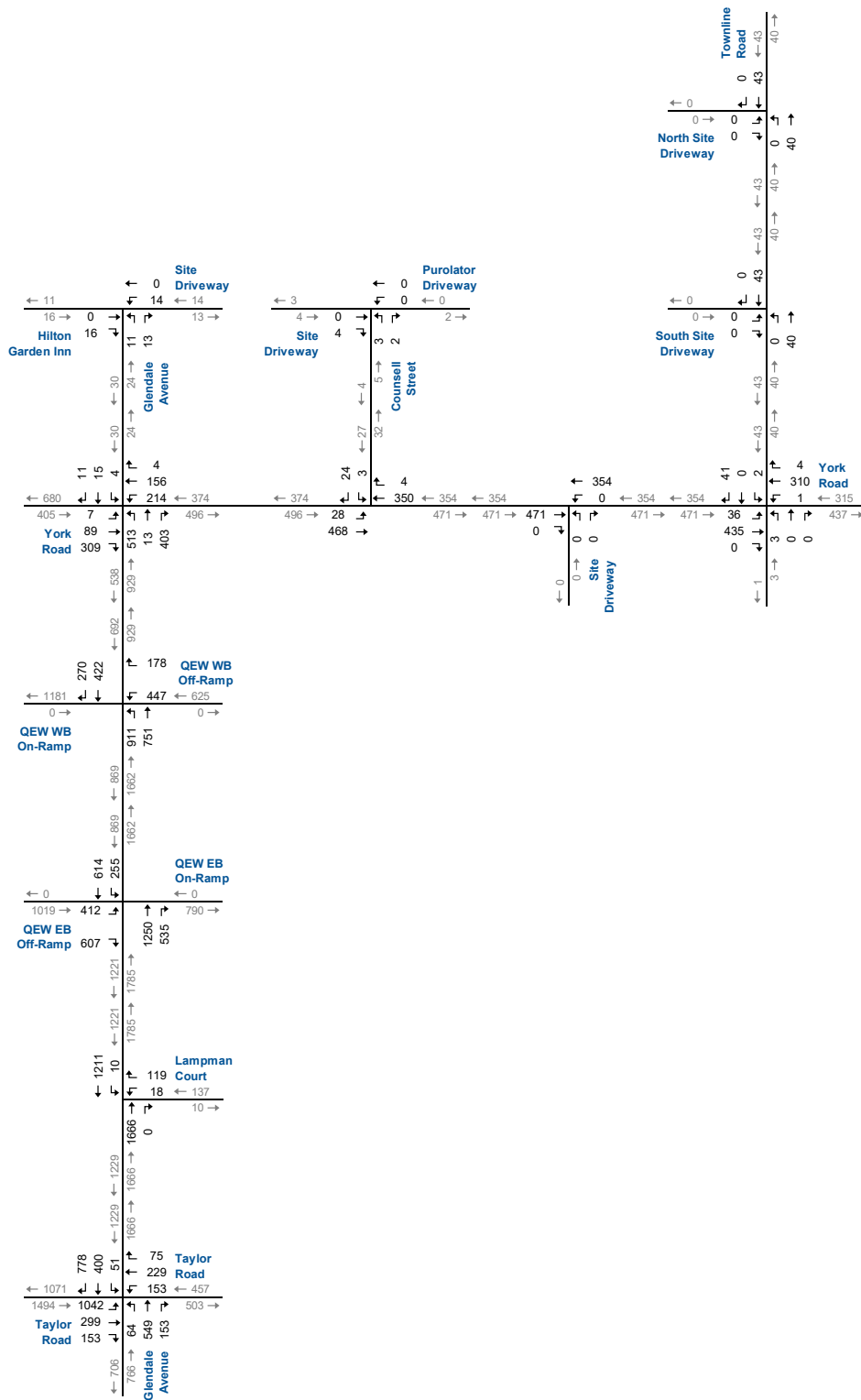




Figure 4.20



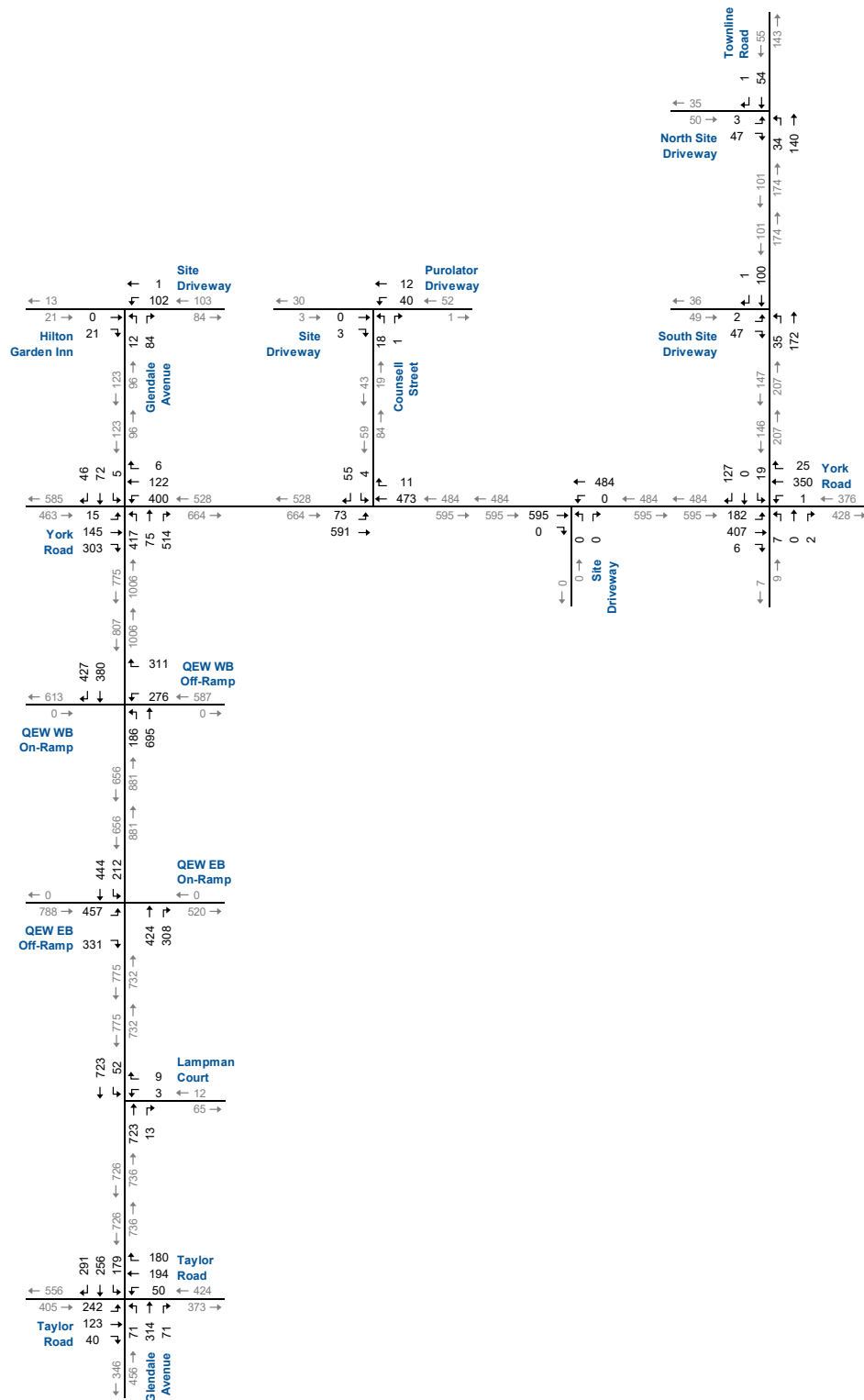
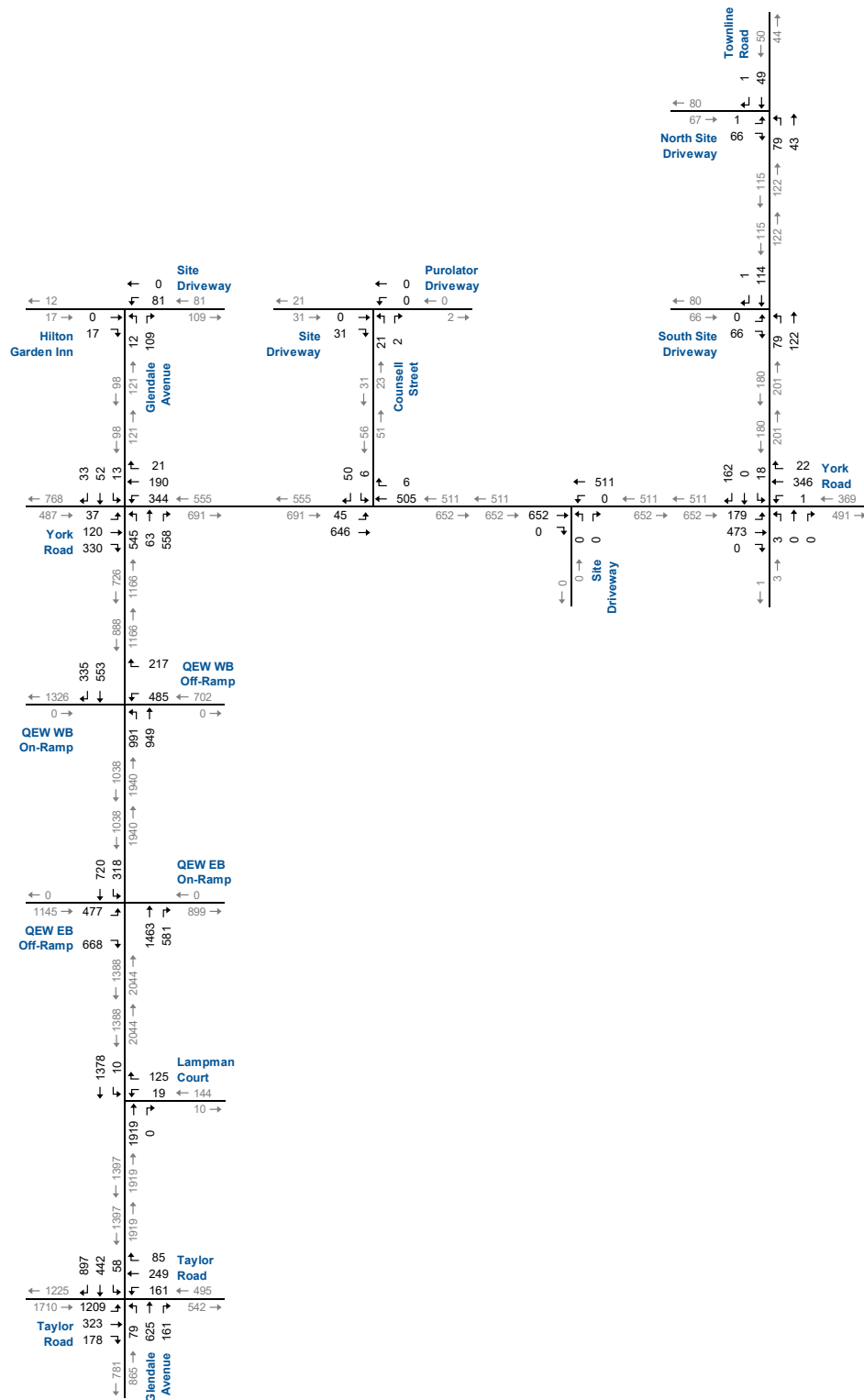
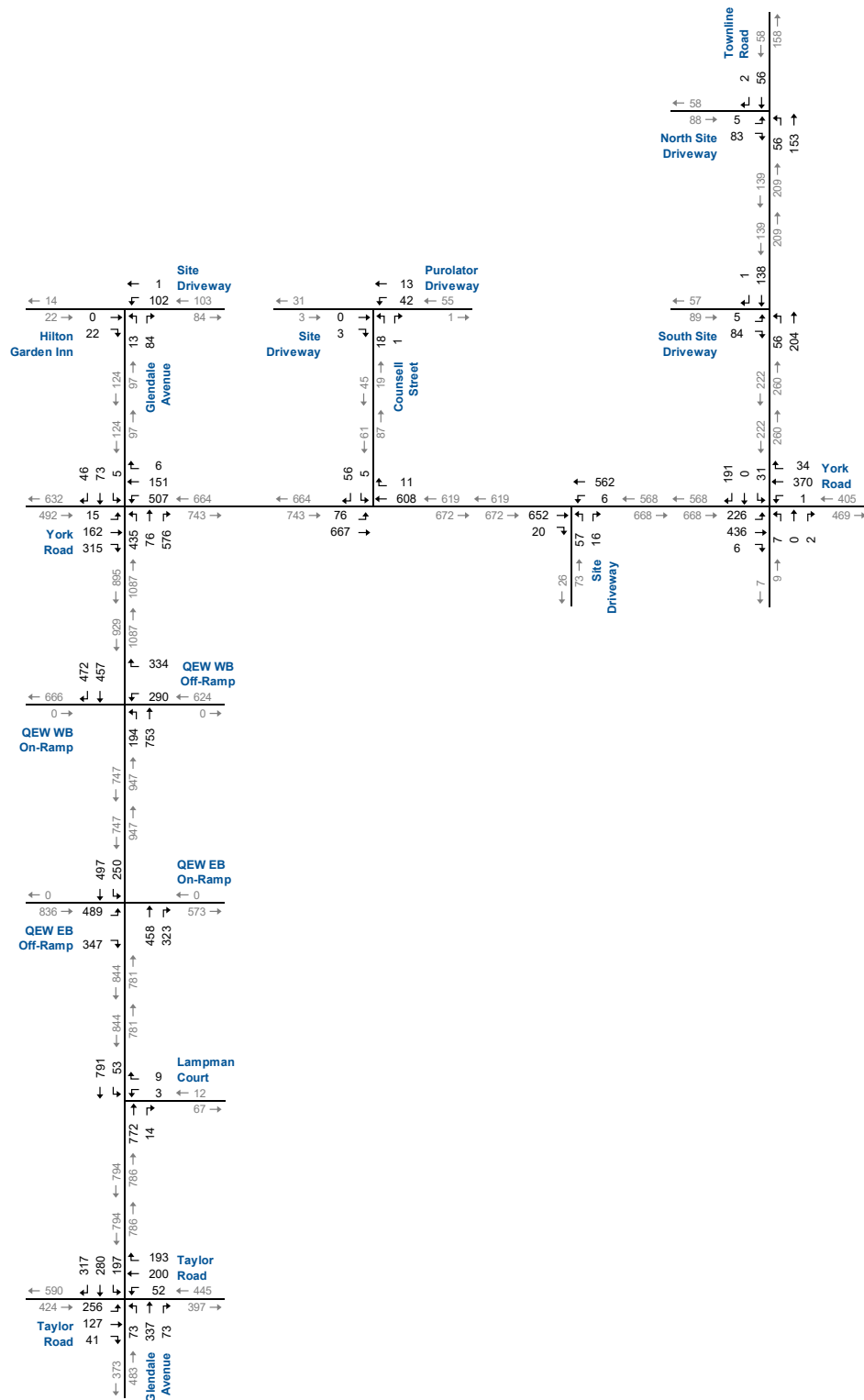
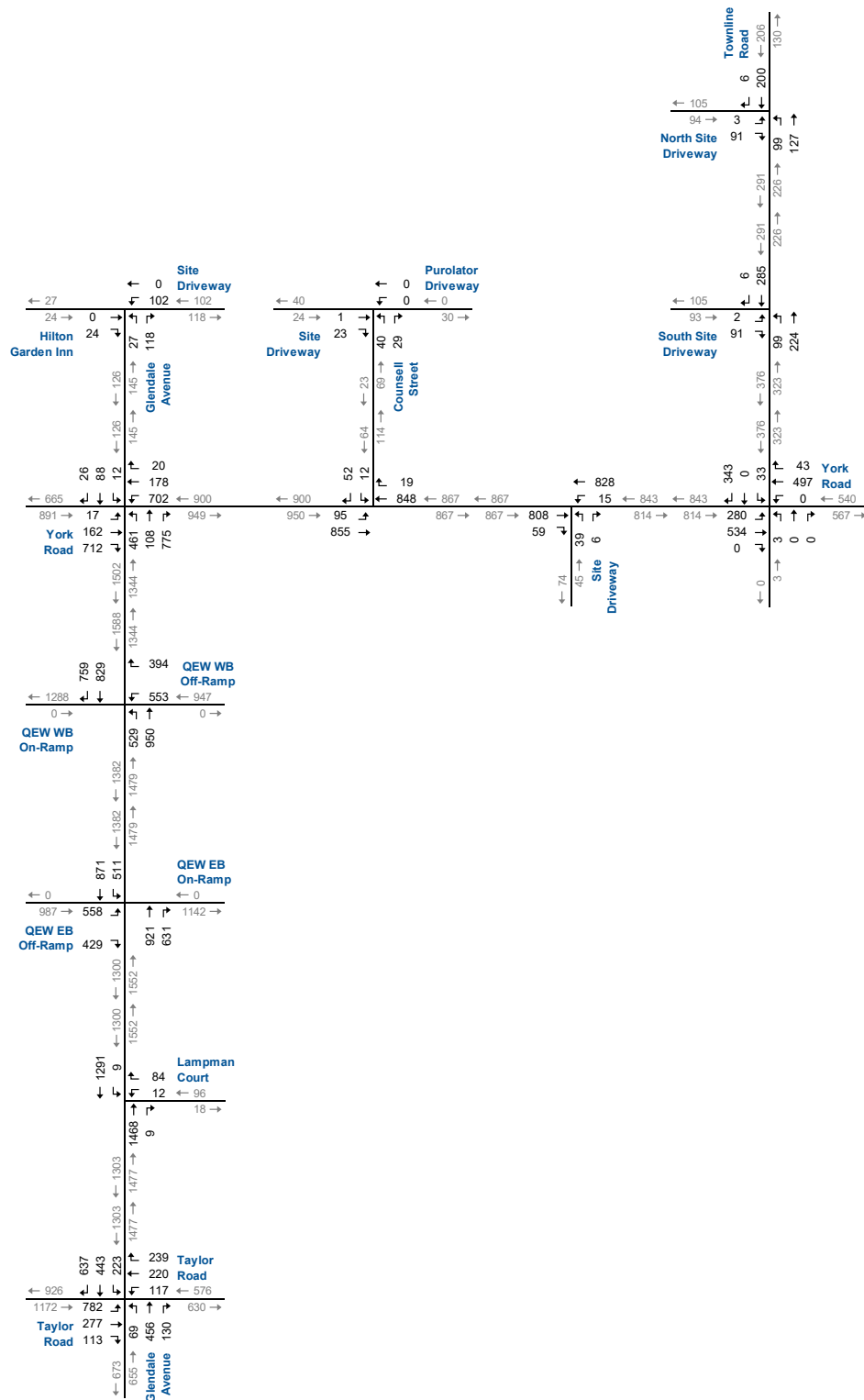


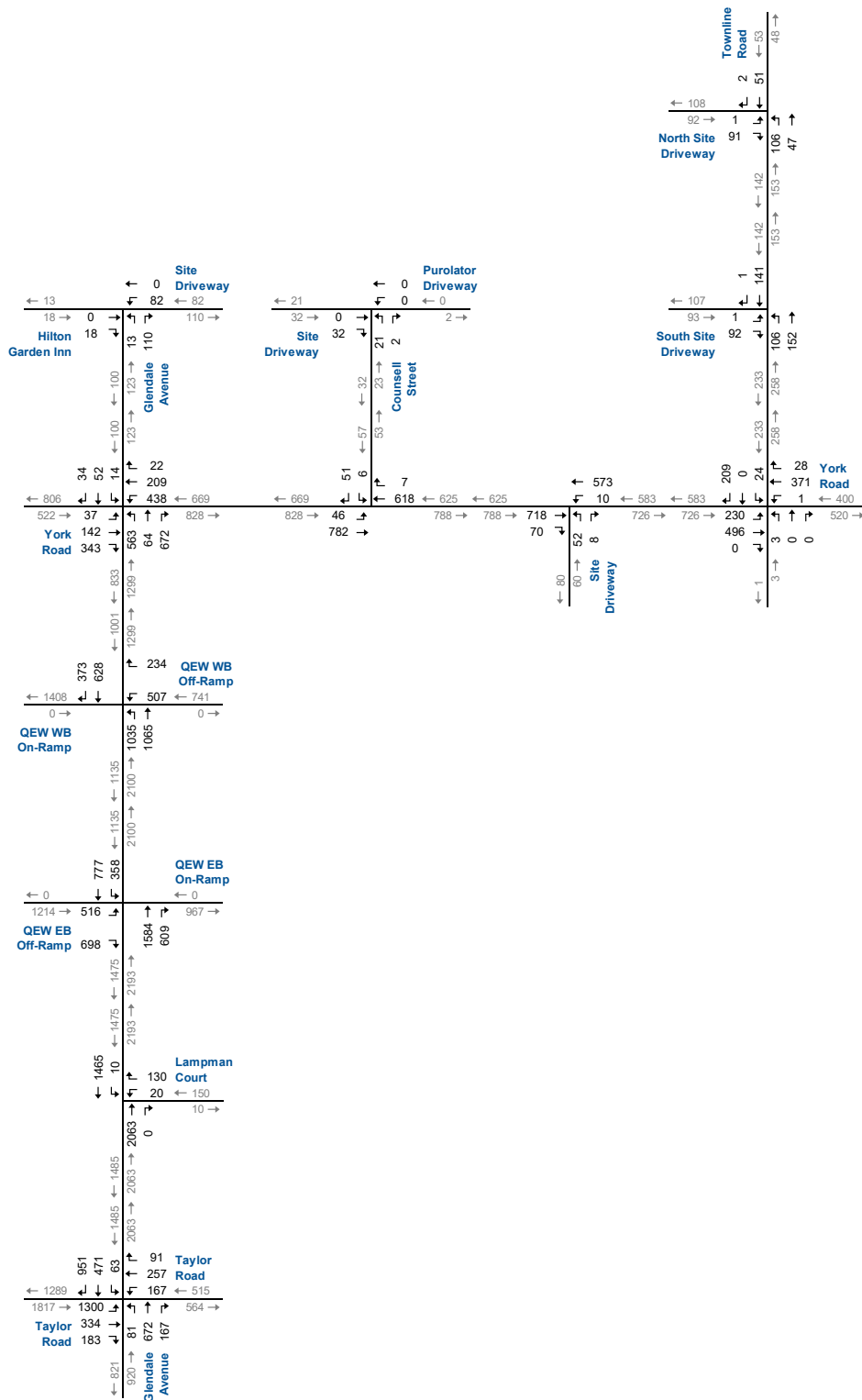


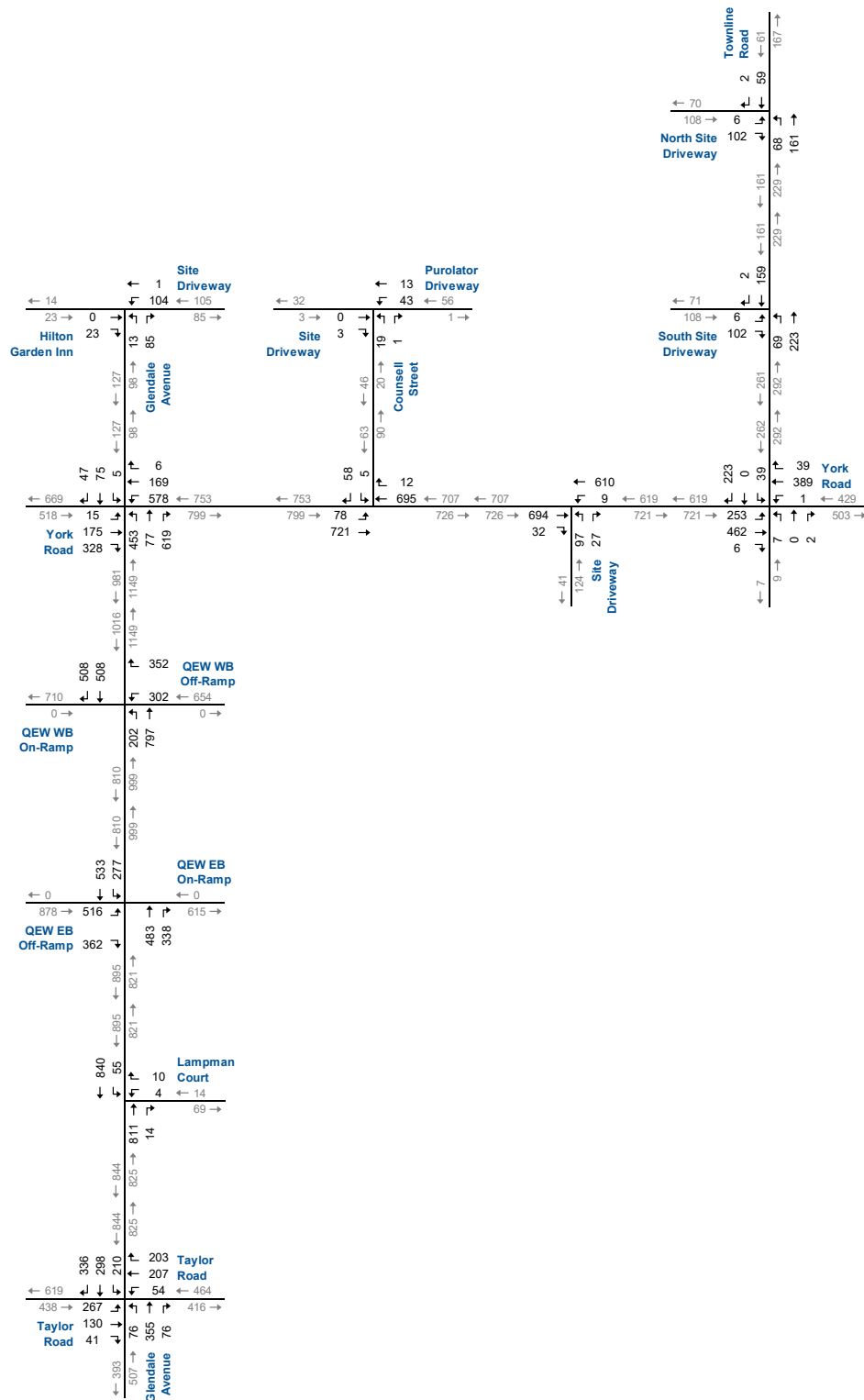
Figure 4.23

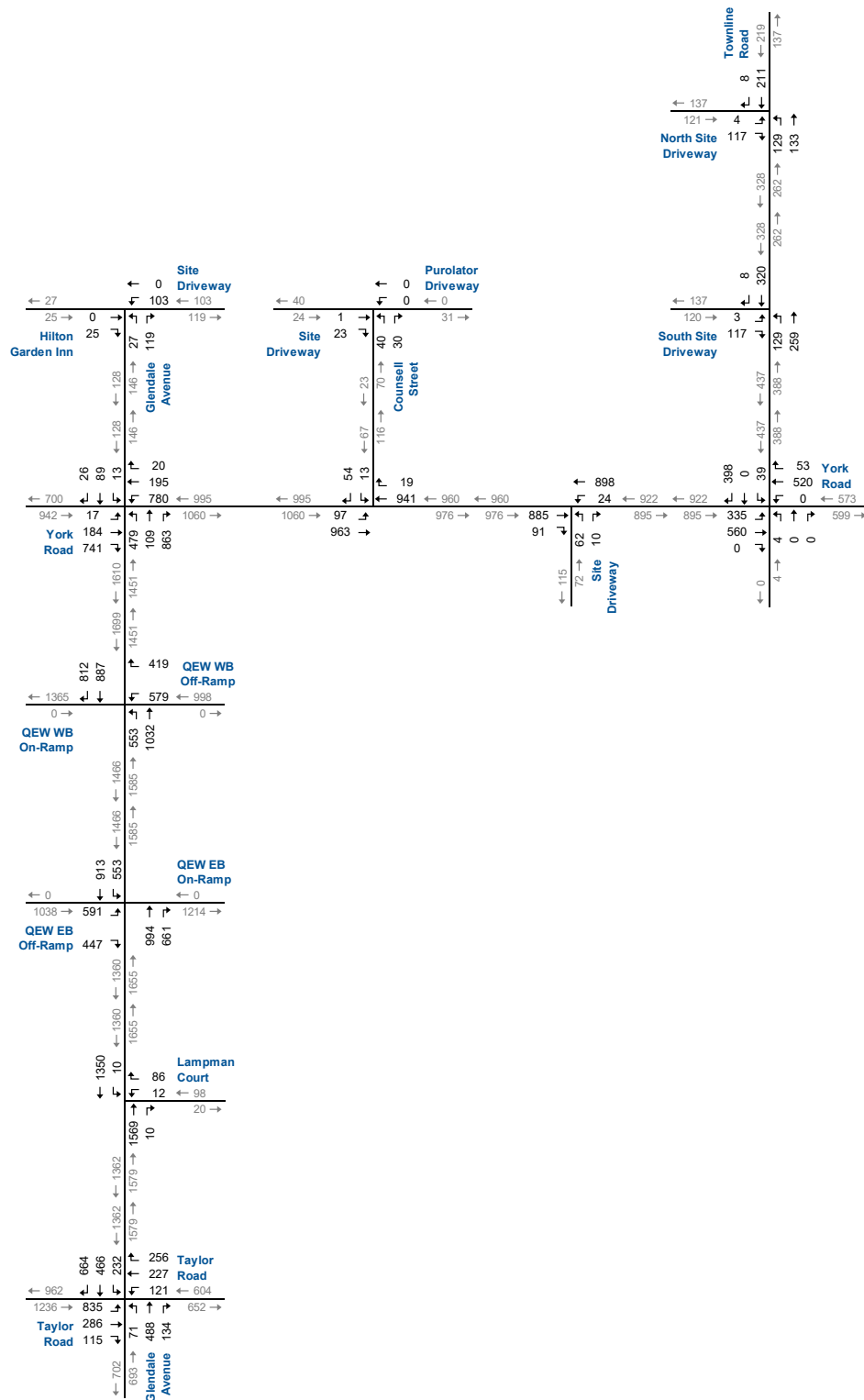


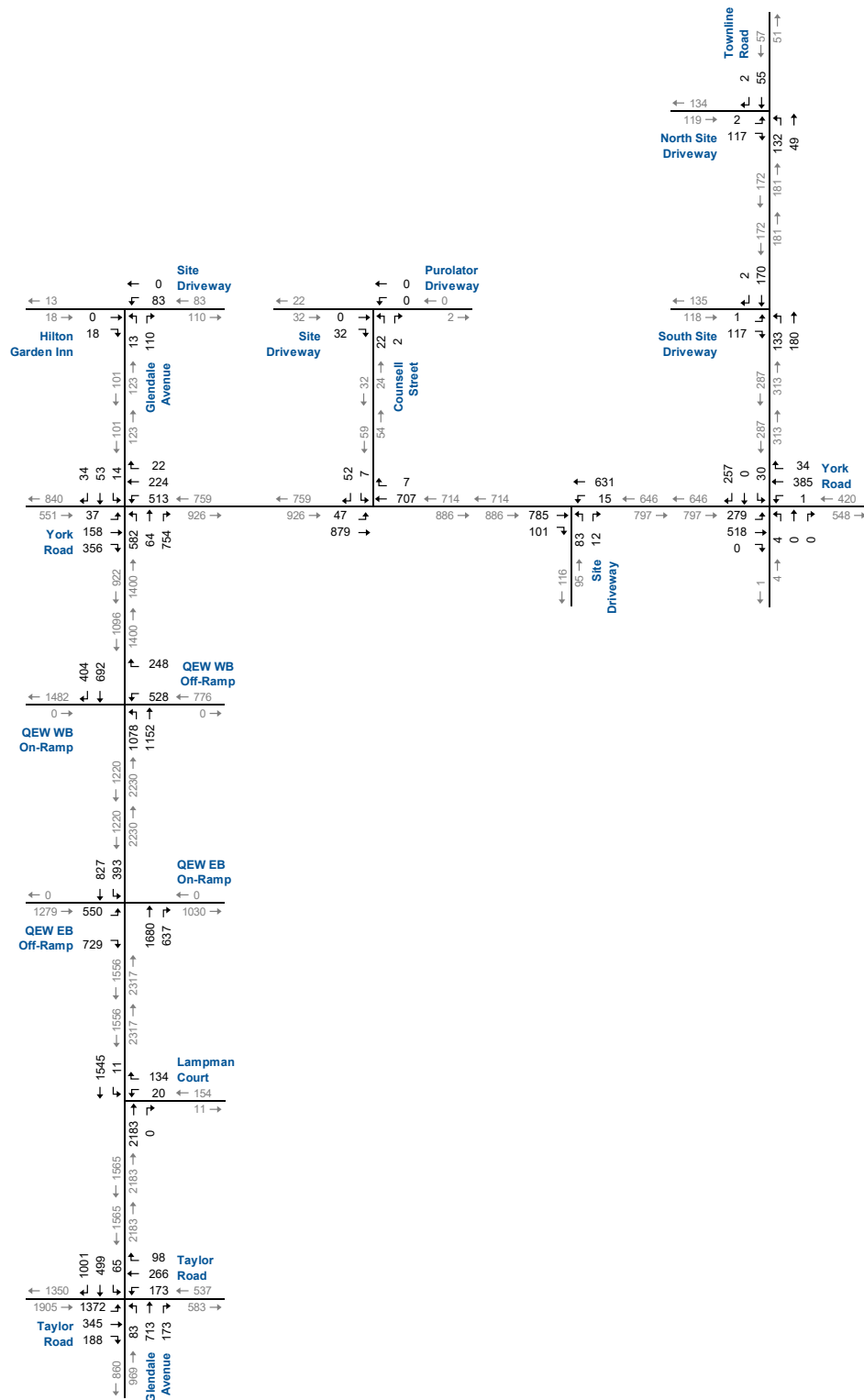


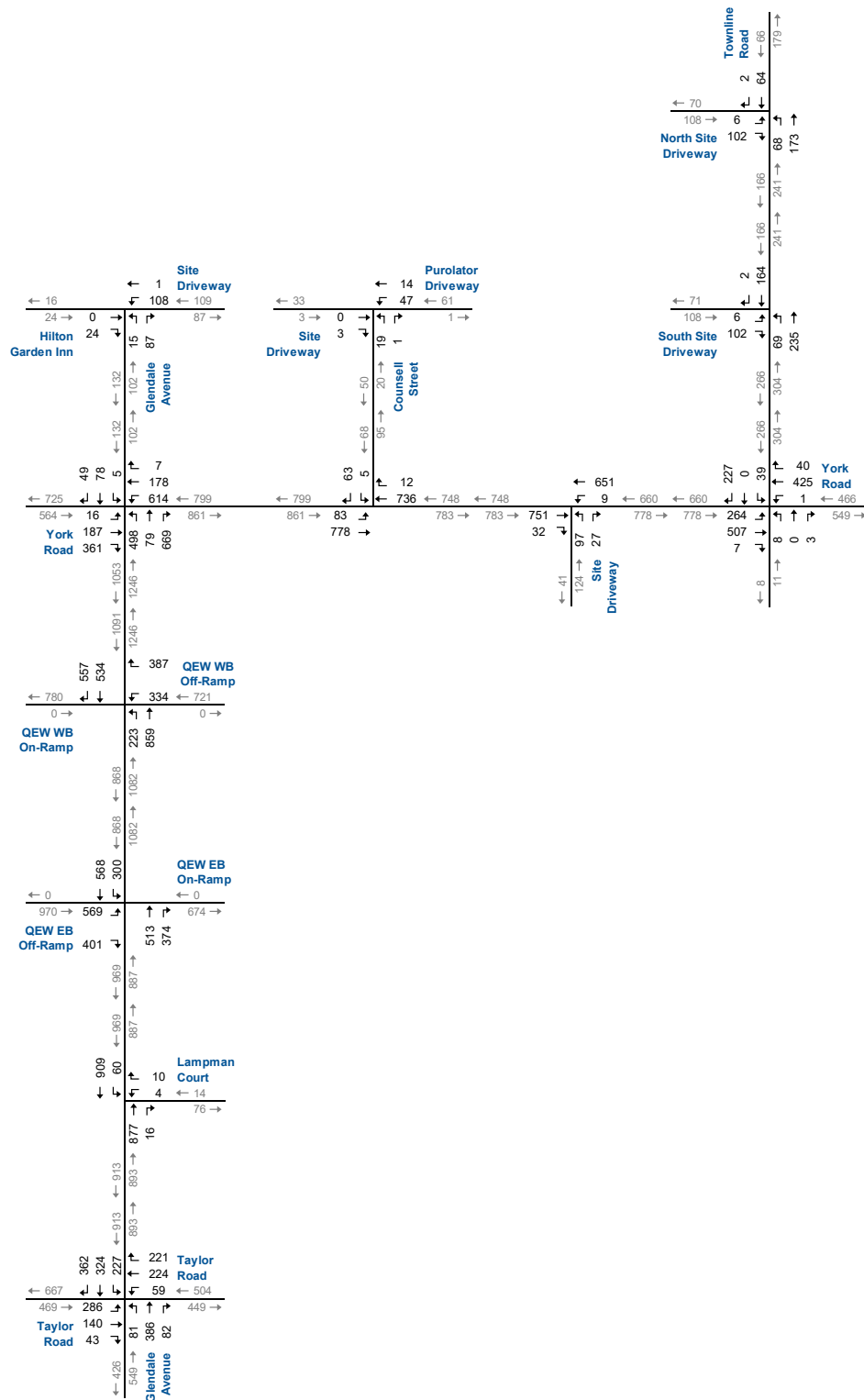


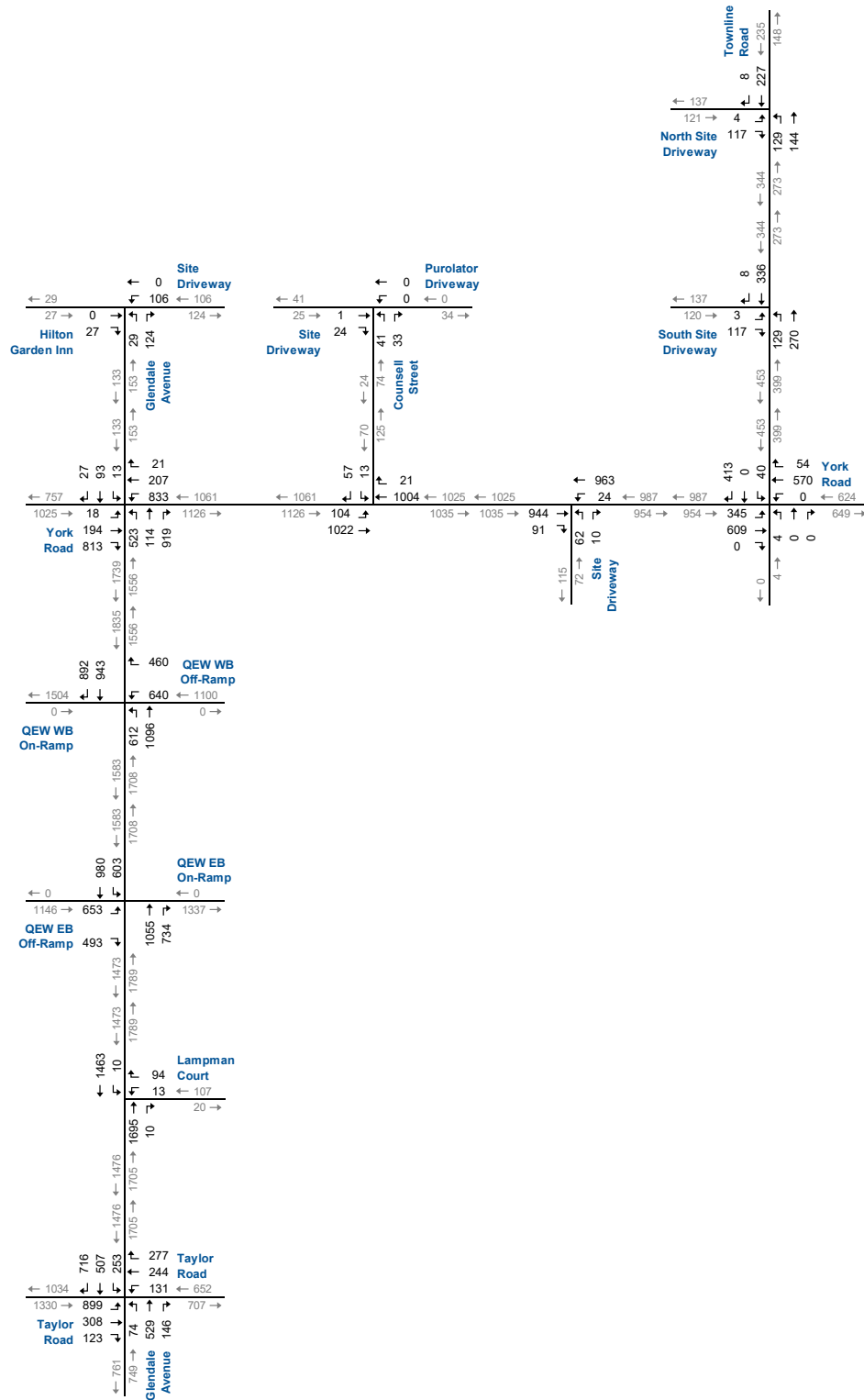








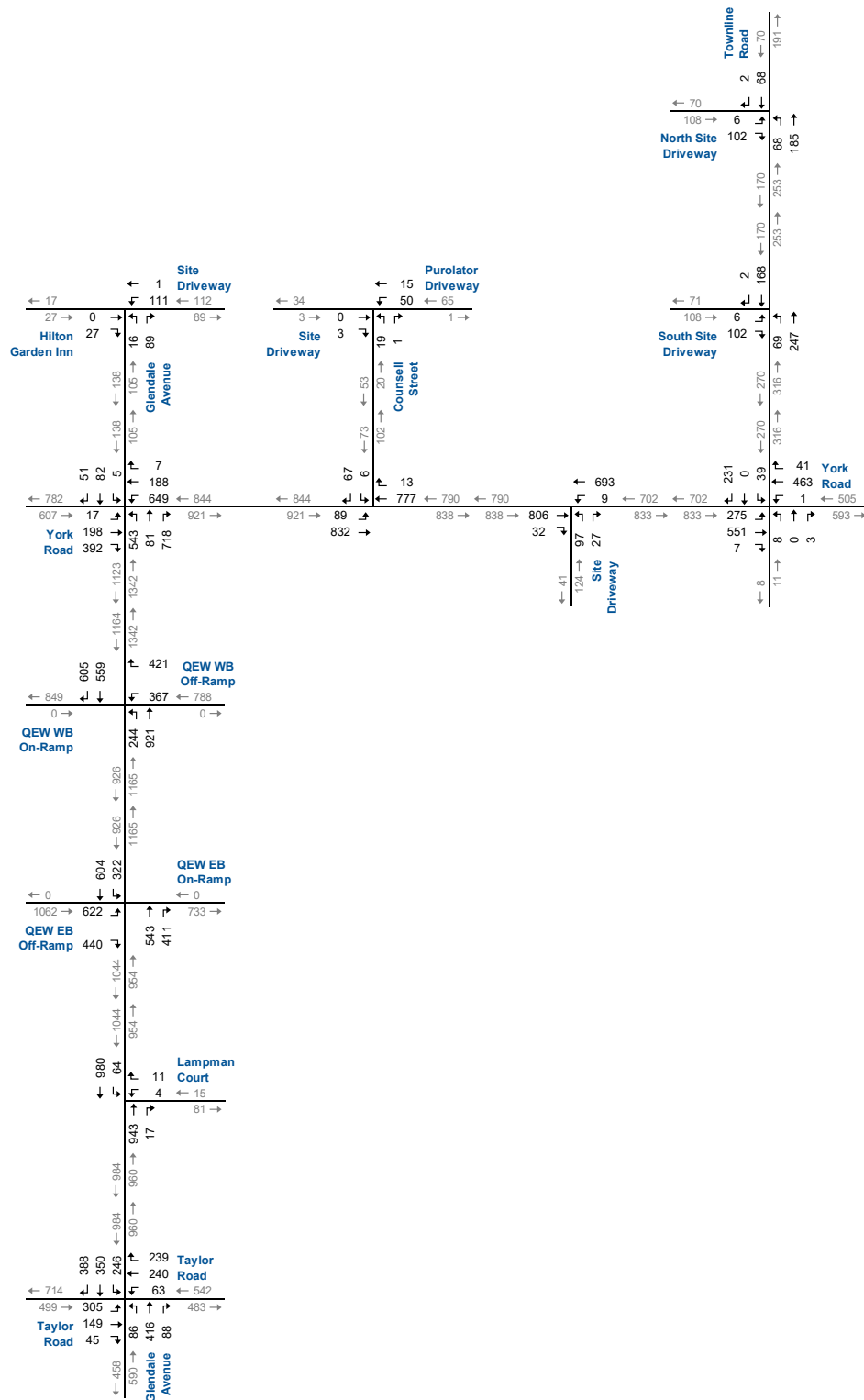


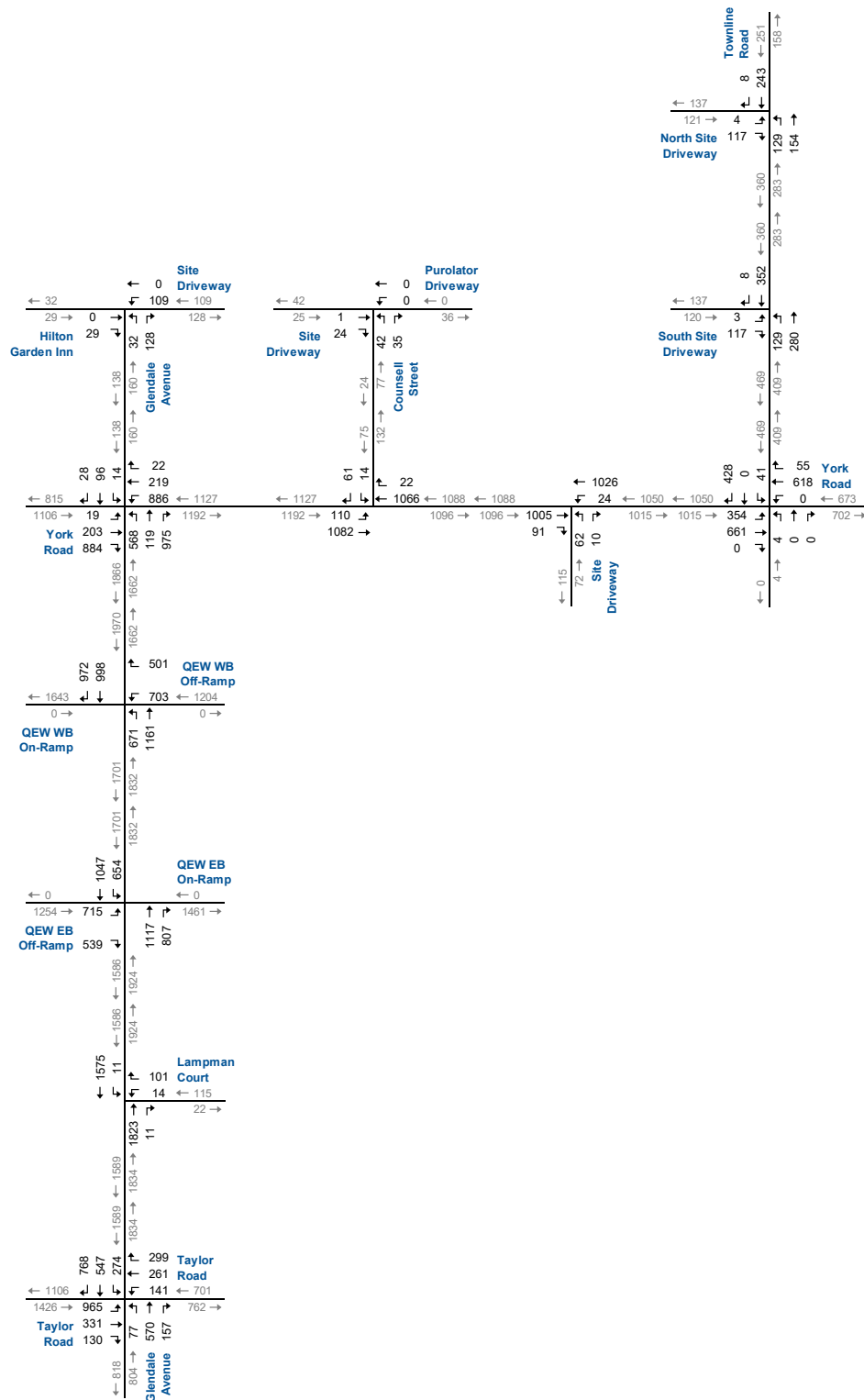


2039 Total Traffic Volumes PM Peak Hour

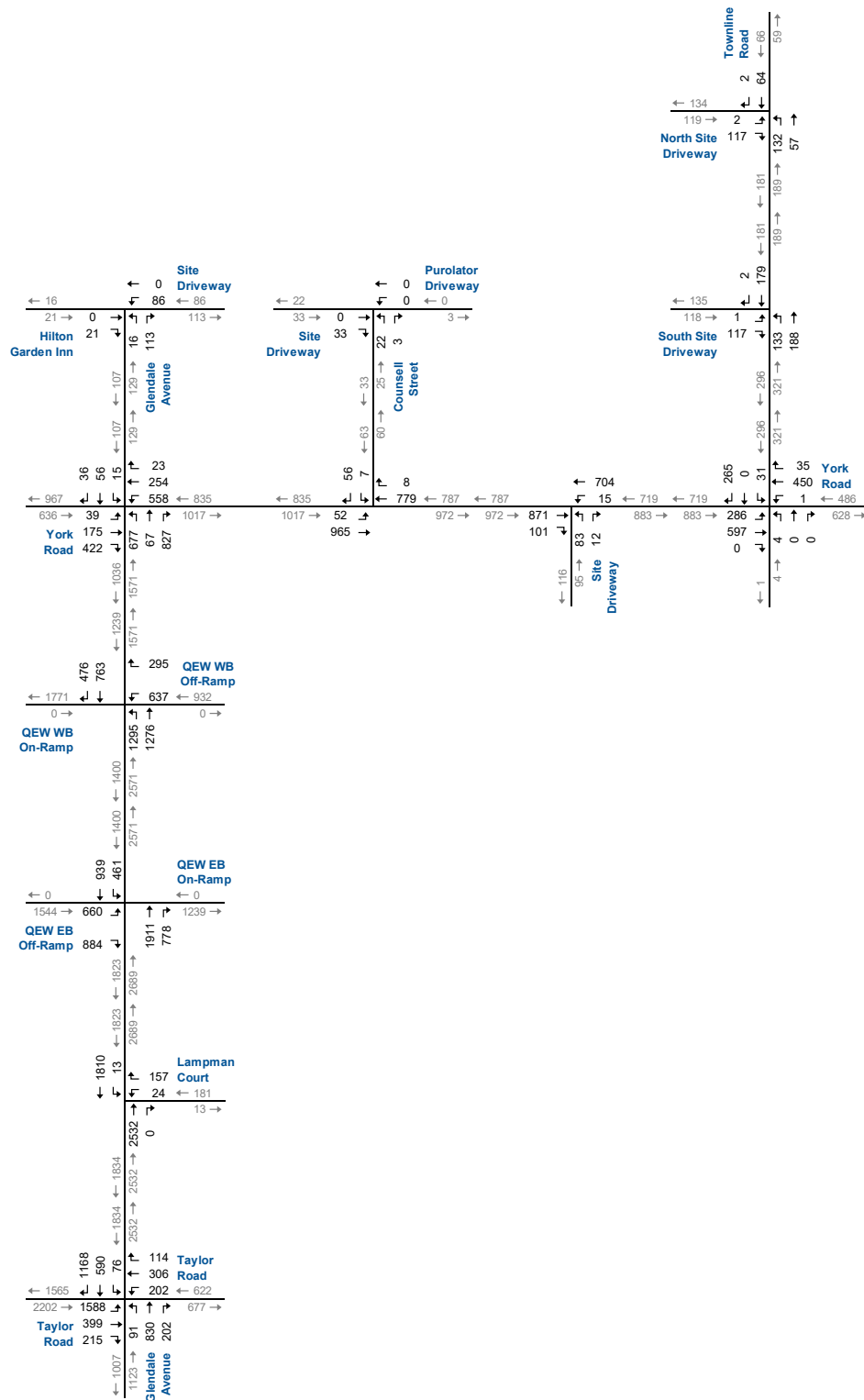


Figure 4.33





2044 Total Traffic Volumes PM Peak Hour



4.2 Local Intersection Operational Analysis

The study area intersection operational analyses followed the same methodology used for existing conditions. No changes to the existing lane configurations or signal timings are assumed.

Table 4.1, **Table 4.2**, and **Table 4.3** summarize the level of service conditions during the background traffic AM, PM, and Saturday peak hours, respectively.

Table 4.4, **Table 4.5**, and **Table 4.6** summarize the level of service conditions during the total traffic AM, PM, and Saturday peak hours, respectively.

Appendix F contains the detailed background traffic Synchro 12 reports.

Appendix G contains the detailed total traffic Synchro 12 reports.

4.2.1 Glendale Avenue and Hilton Garden Inn/Site Driveway

The site driveway to Glendale Avenue is forecast to operate at acceptable levels of service under all horizon years and peak hours. Delays on the driveway approach are forecast to be in the LOS A to LOS B range with v/c ratios of less than 0.20. Queues on the driveway approach are minimal (less than 1 car length) and are not expected to spill back into any internal drive aisle intersections.

Mainline delays at the site driveway are forecasted to occur at acceptable levels of service. Delays on Glendale Avenue are forecast to be in the LOS A range with v/c ratios of less than 0.05.

4.2.2 Counsell Street and Site Driveway/Purolator Driveway

The site driveway to Counsell Street is forecast to operate at acceptable levels of service under all horizon years and peak hours. Delays on the driveway approach are forecast to be in the LOS A range with v/c ratios of less than 0.05. Queues on the driveway approach are minimal (less than 1 car length) and are not expected to spill back into any internal drive aisle intersections.

Mainline delays at the site driveway are forecasted to occur at acceptable levels of service. Delays on Counsell Street are forecast to be in the LOS A range with v/c ratios of less than 0.05.



4.2.3 York Road and Counsell Street

The intersection operates at acceptable levels of service for most conditions. The exception is the 2034, 2039, and 2044 total traffic conditions during the PM peak hour. The southbound movement is forecast to operate in the LOS D to LOS F range with delays of up to 47 seconds.

4.2.4 York Road and Townline Road

The critical northbound movement during the base year PM peak hour is forecast to be exacerbated by the increase in traffic. This movement becomes critical under the 2030 background and total traffic conditions during the AM peak hour and becomes critical during the 2034 background and 2030 total traffic conditions during the Saturday peak hour. This movement operates in the LOS D to LOS F range with critical delays exceeding 300 seconds.

The southbound movement becomes critical under 2039 background traffic and 2030 total traffic conditions during the PM peak hour and under 2032 total traffic conditions during the AM and Saturday peak hours. This movement operates in the LOS D to LOS F range with critical delays exceeding 300 seconds. Queues are forecast to block the proposed site driveways.

4.2.5 Townline Road and North Site Driveway

The north site driveway to Townline Road is forecast to operate at acceptable levels of service under all horizon years and peak hours. Delays on the driveway approach are forecast to be in the LOS A to LOS B range with v/c ratios of less than 0.20. Queues on the driveway approach are minimal (less than 1 car length) and are not expected to spill back into any internal drive aisle intersections.

Mainline delays at the site driveway are forecasted to occur at acceptable levels of service. Delays on Townline Road are forecast to be in the LOS A range with v/c ratios of less than 0.20.

4.2.6 Townline Road and South Site Driveway

The south site driveway to Townline Road is forecast to operate at acceptable levels of service under all horizon years and peak hours. Delays on the driveway approach are forecast to be in the LOS A to LOS B range with v/c ratios of less than 0.25. Queues on the driveway approach are minimal (less than 1 car length) and are not expected to spill back into any internal drive aisle intersections.



Mainline delays at the site driveway are forecasted to occur at acceptable levels of service. Delays on Townline Road are forecast to be in the LOS A range with v/c ratios of less than 0.25.

4.2.7 York Road & Site Driveway

The site driveway to York Road is forecast to operate at unacceptable levels of service under all horizon years and peak hours. Delays on the driveway approach are forecast to be in the LOS E to LOS F range with a maximum v/c ratio of 1.71. Queues on the driveway approach are up to 62 metres and may spill back into the internal drive aisle intersections.

Mainline delays at the site driveway are forecasted to occur at acceptable levels of service. Delays on York Road are forecast to be in the LOS A range with v/c ratios of less than 0.75.



TABLE 4.1: BACKGROUND TRAFFIC OPERATIONS – AM PEAK HOUR

Analysis Period	Intersection	Control Type	Horizon	MOE	Direction/Movement/Approach																
					Eastbound				Westbound				Northbound				Southbound				Overall
					Left	Through	Right	Approach	Left	Through	Right	Approach	Left	Through	Right	Approach	Left	Through	Right	Approach	
AM Peak Hour	Glendale Avenue & Hilton Garden Inn/Site Driveway	TWSC	2027	LOS Delay V/C Q		A 8 0.02 0	> > >	A 8	< < <	A 9 0.05 1		A 9	A 3 0.00* 0	> > >	A 3						A 7
			2030	LOS Delay V/C Q		A 8 0.02 0	> > >	A 8	< < <	A 9 0.05 1		A 9	A 3 0.00* 0	> > >	A 3						A 7
			2032	LOS Delay V/C Q		A 8 0.02 0	> > >	A 8	< < <	A 9 0.05 1		A 9	A 3 0.00* 0	> > >	A 3						A 7
			2034	LOS Delay V/C Q		A 8 0.02 1	> > >	A 8	< < <	A 9 0.05 1		A 9	A 3 0.00* 0	> > >	A 3						A 7
			2039	LOS Delay V/C Q		A 8 0.02 1	> > >	A 8	< < <	A 9 0.06 2		A 9	A 3 0.00* 0	> > >	A 3						A 7
			2044	LOS Delay V/C Q		A 8 0.03 1	> > >	A 8	< < <	A 9 0.06 2		A 9	A 3 0.01 0	> > >	A 3						A 7
	Counsell Street & Site Driveway/Purolator Driveway	TWSC	2027	LOS Delay V/C Q		A 0 0.00 0	> > >	A 0	< < <	A 9 0.06 1		A 9	A 5 0.00* 0	> > >	A 5						A 9
			2030	LOS Delay V/C Q		A 0 0.00 0	> > >	A 0	< < <	A 9 0.06 1		A 9	A 5 0.00* 0	> > >	A 5						A 9
			2032	LOS Delay V/C Q		A 0 0.00 0	> > >	A 0	< < <	A 9 0.06 2		A 9	A 5 0.00* 0	> > >	A 5						A 9
			2034	LOS Delay V/C Q		A 0 0.00 0	> > >	A 0	< < <	A 9 0.06 2		A 9	A 6 0.00* 0	> > >	A 6						A 9
			2039	LOS Delay V/C Q		A 0 0.00 0	> > >	A 0	< < <	A 9 0.07 2		A 9	A 6 0.00* 0	> > >	A 6						A 9
			2044	LOS Delay V/C Q		A 0 0.00 0	> > >	A 0	< < <	A 9 0.07 2		A 9	A 6 0.00* 0	> > >	A 6						A 9

MOE - Measure of Effectiveness

LOS - Level of Service

Delay - Average Delay per Vehicle in Seconds

V/C - Volume to Capacity Ratio

Q - 95th Percentile Queue Length (m)

Stor. - Existing Storage (m)

Avail. - Available Storage (m)

TWSC - Two-Way Stop Control

< / > - Shared with through movement

* - Value between 0.00 and 0.01



Analysis Period	Intersection	Control Type	Horizon	MOE	Direction/Movement/Approach																
					Eastbound				Westbound				Northbound				Southbound				Overall
					Left	Through	Right	Approach	Left	Through	Right	Approach	Left	Through	Right	Approach	Left	Through	Right	Approach	
AM Peak Hour	York Road & Counsell Street	TWSC	2027	LOS Delay 8 V/C 0.05 Q 1 Stor. 20 Avail. 19	A 0 0.16 0 -	A 0 0 -		A 1		A 0 0.16 0 -	> > > > >	A 0 0 -					B 10 0.08 2 -	> > > > >	B 10 0 -	A 1	
			2030	LOS Delay 8 V/C 0.06 Q 2 Stor. 20 Avail. 18	A 0 0.17 0 -	A 0 0 -		A 1		A 0 0.17 0 -	> > > > >	A 0 0 -					B 10 0.09 2 -	> > > > >	B 10 0 -	A 1	
			2032	LOS Delay 8 V/C 0.06 Q 2 Stor. 20 Avail. 18	A 0 0.17 0 -	A 0 0 -		A 1		A 0 0.17 0 -	> > > > >	A 0 0 -					B 11 0.09 2 -	> > > > >	B 11 0 -	A 1	
			2034	LOS Delay 8 V/C 0.06 Q 2 Stor. 20 Avail. 18	A 0 0.18 0 -	A 0 0 -		A 1		A 0 0.18 0 -	> > > > >	A 0 0 -					B 11 0.10 3 -	> > > > >	B 11 0 -	A 1	
			2039	LOS Delay 9 V/C 0.07 Q 2 Stor. 20 Avail. 18	A 0 0.20 0 -	A 0 0 -		A 1		A 0 0.20 0 -	> > > > >	A 0 0 -					B 11 0.11 3 -	> > > > >	B 11 0 -	A 1	
			2044	LOS Delay 9 V/C 0.08 Q 2 Stor. 20 Avail. 18	A 0 0.22 0 -	A 0 0 -		A 1		A 0 0.22 0 -	> > > > >	A 0 0 -					B 12 0.13 4 -	> > > > >	B 12 0 -	A 1	
	York Road & Townline Road	TWSC	2027	LOS Delay < 3 V/C < Q < 3	A 3 0.11 3	> > > >		A 3	< < <	A 0 0.00* 0	> > > >	A 0	< < <	C 24 0.04 1	> > > >	C 24	< < <	B 12 0.09 2	> > > >	B 12	A 2
			2030	LOS Delay < 3 V/C < Q < 3	A 3 0.11 3	> > > >		A 3	< < <	A 0 0.00* 0	> > > >	A 0	< < <	D 26 0.06 1	> > > >	D 26	< < <	B 12 0.09 2	> > > >	B 12	A 3
			2032	LOS Delay < 3 V/C < Q < 3	A 3 0.12 3	> > > >		A 3	< < <	A 0 0.00* 0	> > > >	A 0	< < <	D 28 0.06 2	> > > >	D 28	< < <	B 12 0.10 3	> > > >	B 12	A 3
			2034	LOS Delay < 3 V/C < Q < 4	A 3 0.13 4	> > > >		A 3	< < <	A 0 0.00* 0	> > > >	A 0	< < <	D 31 0.07 2	> > > >	D 31	< < <	B 13 0.12 3	> > > >	B 13	A 3
			2039	LOS Delay < 3 V/C < Q < 4	A 3 0.14 4	> > > >		A 3	< < <	A 0 0.00* 0	> > > >	A 0	< < <	E 36 0.09 2	> > > >	E 36	< < <	B 13 0.13 4	> > > >	B 13	A 3
			2044	LOS Delay < 4 V/C < Q < 4	A 4 0.16 4	> > > >		A 4	< < <	A 0 0.00* 0	> > > >	A 0	< < <	E 44 0.11 3	> > > >	E 44	< < <	B 14 0.15 4	> > > >	B 14	A 3

MOE - Measure of Effectiveness

LOS - Level of Service

Delay - Average Delay per Vehicle in Seconds

V/C - Volume to Capacity Ratio

Q - 95th Percentile Queue Length (m)

Stor. - Existing Storage (m)

Avail. - Available Storage (m)

TWSC - Two-Way Stop Control

< / > - Shared with through movement

* - Value between 0.00 and 0.01



TABLE 4.2: BACKGROUND TRAFFIC OPERATIONS – PM PEAK HOUR

Analysis Period	Intersection	Control Type	Horizon	MOE	Direction/Movement/Approach																
					Eastbound				Westbound				Northbound				Southbound				Overall
					Left	Through	Right	Approach	Left	Through	Right	Approach	Left	Through	Right	Approach	Left	Through	Right	Approach	
PM Peak Hour	Glendale Avenue & Hilton Garden Inn/Site Driveway	TWSC	2027	LOS Delay V/C Q		A 8 0.02 0	> > >	A 8	< < <	A 9 0.04 1		A 9	A 3 0.02 0	> > >	A 3						A 5
			2030	LOS Delay V/C Q		A 8 0.02 1	> > >	A 8	< < <	A 10 0.04 1		A 10	A 3 0.02 0	> > >	A 3						A 5
			2032	LOS Delay V/C Q		A 8 0.02 1	> > >	A 8	< < <	A 10 0.05 1		A 10	A 2 0.02 0	> > >	A 2						A 5
			2034	LOS Delay V/C Q		A 8 0.02 1	> > >	A 8	< < <	A 10 0.05 1		A 10	A 2 0.02 0	> > >	A 2						A 5
			2039	LOS Delay V/C Q		A 8 0.03 1	> > >	A 8	< < <	A 10 0.05 1		A 10	A 2 0.02 0	> > >	A 2						A 5
			2044	LOS Delay V/C Q		A 8 0.03 1	> > >	A 8	< < <	A 10 0.06 2		A 10	A 3 0.02 0	> > >	A 3						A 5
	Counsell Street & Site Driveway/Purolator Driveway	TWSC	2027	LOS Delay V/C Q		A 8 0.00* 0	> > >	A 8	< < <	A 0 0.00 0		A 0	A 2 0.00* 0	> > >	A 2						A 3
			2030	LOS Delay V/C Q		A 8 0.00* 0	> > >	A 8	< < <	A 0 0.00 0		A 0	A 2 0.00* 0	> > >	A 2						A 3
			2032	LOS Delay V/C Q		A 8 0.00* 0	> > >	A 8	< < <	A 0 0.00 0		A 0	A 2 0.00* 0	> > >	A 2						A 3
			2034	LOS Delay V/C Q		A 8 0.00* 0	> > >	A 8	< < <	A 0 0.00 0		A 0	A 2 0.00* 0	> > >	A 2						A 3
			2039	LOS Delay V/C Q		A 8 0.00* 0	> > >	A 8	< < <	A 0 0.00 0		A 0	A 2 0.00* 0	> > >	A 2						A 3
			2044	LOS Delay V/C Q		A 8 0 0	> > >	A 8	< < <	A 0 0.00 0		A 0	A 2 0.00* 0	> > >	A 2						A 3

MOE - Measure of Effectiveness

LOS - Level of Service

Delay - Average Delay per Vehicle in Seconds

V/C - Volume to Capacity Ratio

Q - 95th Percentile Queue Length (m)

Stor. - Existing Storage (m)

Avail. - Available Storage (m)

TWSC - Two-Way Stop Control

< / > - Shared with through movement

* - Value between 0.00 and 0.01



Analysis Period	Intersection	Control Type	Horizon	MOE	Direction/Movement/Approach																
					Eastbound				Westbound				Northbound				Southbound				Overall
					Left	Through	Right	Approach	Left	Through	Right	Approach	Left	Through	Right	Approach	Left	Through	Right	Approach	
PM Peak Hour	York Road & Counsell Street	TWSC	2027	LOS Delay V/C Q Stor. Avail.	A 9 0.08 2 20 18	A 0 0.18 0 - -	> > > > >	A 1	> > > > >	A 0	> > > > >	> > > > >	> > > > >	B 14 0.10 3 - -	> > > > >	> > > > >	B 14	> > > > >	A 1		
			2030	LOS Delay V/C Q Stor. Avail.	A 9 0.08 2 20 18	A 0 0.19 0 - -	> > > > >	A 1	> > > > >	A 0	> > > > >	> > > > >	> > > > >	B 14 0.12 3 - -	> > > > >	> > > > >	B 14	> > > > >	A 1		
			2032	LOS Delay V/C Q Stor. Avail.	A 9 0.09 2 20 18	A 0 0.20 0 - -	> > > > >	A 1	> > > > >	A 0	> > > > >	> > > > >	> > > > >	B 15 0.13 3 - -	> > > > >	> > > > >	B 15	> > > > >	A 1		
			2034	LOS Delay V/C Q Stor. Avail.	A 10 0.09 2 20 18	A 0 0.21 0 - -	> > > > >	A 1	> > > > >	A 0	> > > > >	> > > > >	> > > > >	C 16 0.14 4 - -	> > > > >	> > > > >	C 16	> > > > >	A 1		
			2039	LOS Delay V/C Q Stor. Avail.	A 10 0.11 3 20 17	A 0 0.23 0 - -	> > > > >	A 1	> > > > >	A 0	> > > > >	> > > > >	> > > > >	C 17 0.17 5 - -	> > > > >	> > > > >	C 17	> > > > >	A 1		
			2044	LOS Delay V/C Q Stor. Avail.	B 10 0.12 3 20 17	A 0 0.25 0 - -	> > > > >	A 1	> > > > >	A 0	> > > > >	> > > > >	> > > > >	C 20 0.20 6 - -	> > > > >	> > > > >	C 20	> > > > >	A 1		
	York Road & Townline Road	TWSC	2027	LOS Delay V/C Q	< < < <	A 3 0.10 3	> > > >	A 3	< < < <	A 0 0.00 0	> > > >	A 0	< < < <	F 51 0.04 1	> > > >	F 51	< < < <	C 16 0.37 14	> > > >	C 16	A 4
			2030	LOS Delay V/C Q	< < < <	A 3 0.11 3	> > > >	A 3	< < < <	A 0 0.00 0	> > > >	A 0	< < < <	F 61 0.04 1	> > > >	F 61	< < < <	C 18 0.41 16	> > > >	C 18	A 4
			2032	LOS Delay V/C Q	< < < <	A 3 0.12 3	> > > >	A 3	< < < <	A 0 0.00 0	> > > >	A 0	< < < <	F 69 0.05 1	> > > >	F 69	< < < <	C 19 0.45 18	> > > >	C 19	A 4
			2034	LOS Delay V/C Q	< < < <	A 3 0.12 3	> > > >	A 3	< < < <	A 0 0.00 0	> > > >	A 0	< < < <	F 80 0.08 2	> > > >	F 80	< < < <	C 20 0.48 20	> > > >	C 20	A 5
			2039	LOS Delay V/C Q	< < < <	A 3 0.14 4	> > > >	A 3	< < < <	A 0 0.00 0	> > > >	A 0	< < < <	F 115 0.11 3	> > > >	F 115	< < < <	D 26 0.58 28	> > > >	D 26	A 6
			2044	LOS Delay V/C Q	< < < <	A 4 0.16 4	> > > >	A 4	< < < <	A 0 0.00 0	> > > >	A 0	< < < <	F 171 0.16 4	> > > >	F 171	< < < <	E 36 0.69 40	> > > >	E 36	A 7

MOE - Measure of Effectiveness

LOS - Level of Service

Delay - Average Delay per Vehicle in Seconds

V/C - Volume to Capacity Ratio

Q - 95th Percentile Queue Length (m)

Stor. - Existing Storage (m)

Avail. - Available Storage (m)

TWSC - Two-Way Stop Control

< / > - Shared with through movement

* - Value between 0.00 and 0.01



TABLE 4.3: BACKGROUND TRAFFIC OPERATIONS – SATURDAY PEAK HOUR

Analysis Period	Intersection	Control Type	Horizon	MOE	Direction/Movement/Approach																
					Eastbound				Westbound				Northbound				Southbound				Overall
					Left	Through	Right	Approach	Left	Through	Right	Approach	Left	Through	Right	Approach	Left	Through	Right	Approach	
Saturday Peak Hour	Glendale Avenue & Hilton Garden Inn/Site Driveway	TWSC	2027	LOS Delay V/C Q		A 8 0.02 0	> > >	A 8	< < <	A 9 0.02 0		A 9	A 3 0.00* 0	> > >	A 3					A 6	
			2030	LOS Delay V/C Q		A 8 0.02 0	> > >	A 8	< < <	A 9 0.02 0		A 9	A 4 0.00* 0	> > >	A 4					A 6	
			2032	LOS Delay V/C Q		A 8 0.02 0	> > >	A 8	< < <	A 9 0.02 0		A 9	A 4 0.00* 0	> > >	A 4					A 6	
			2034	LOS Delay V/C Q		A 8 0.02 0	> > >	A 8	< < <	A 9 0.02 0		A 9	A 4 0.00* 0	> > >	A 4					A 6	
			2039	LOS Delay V/C Q		A 8 0.02 0	> > >	A 8	< < <	A 9 0.02 0		A 9	A 3 0.00* 0	> > >	A 3					A 6	
			2044	LOS Delay V/C Q		A 8 0.02 0	> > >	A 8	< < <	A 9 0.02 1		A 9	A 4 0.01 0	> > >	A 4					A 6	
	Counsell Street & Site Driveway/Purolator Driveway	TWSC	2027	LOS Delay V/C Q		A 8 0.00* 0	> > >	A 8	< < <	A 0 0.00 0		A 0	A 4 0.00* 0	> > >	A 4					A 6	
			2030	LOS Delay V/C Q		A 8 0.00* 0	> > >	A 8	< < <	A 0 0.00 0		A 0	A 4 0.00* 0	> > >	A 4					A 6	
			2032	LOS Delay V/C Q		A 8 0.00* 0	> > >	A 8	< < <	A 0 0.00 0		A 0	A 4 0.00* 0	> > >	A 4					A 6	
			2034	LOS Delay V/C Q		A 8 0.00* 0	> > >	A 8	< < <	A 0 0.00 0		A 0	A 5 0.00* 0	> > >	A 5					A 6	
			2039	LOS Delay V/C Q		A 8 0.00* 0	> > >	A 8	< < <	A 0 0.00 0		A 0	A 4 0.00* 0	> > >	A 4					A 6	
			2044	LOS Delay V/C Q		A 8 0 0	> > >	A 8	< < <	A 0 0.00 0		A 0	A 4 0.00* 0	> > >	A 4					A 6	

MOE - Measure of Effectiveness

LOS - Level of Service

Delay - Average Delay per Vehicle in Seconds

V/C - Volume to Capacity Ratio

Q - 95th Percentile Queue Length (m)

Stor. - Existing Storage (m)

Avail. - Available Storage (m)

TWSC - Two-Way Stop Control

< / > - Shared with through movement

* - Value between 0.00 and 0.01



Analysis Period	Intersection	Control Type	Horizon	MOE	Direction/Movement/Approach																
					Eastbound				Westbound				Northbound				Southbound				Overall
					Left	Through	Right	Approach	Left	Through	Right	Approach	Left	Through	Right	Approach	Left	Through	Right	Approach	
Saturday Peak Hour	York Road & Counsell Street	TWSC	2027	LOS Delay V/C Q Stor. Avail.	A 8 0.03 1 20 19	A 0 0.15 0 - -	> > > > > >	A 0	> > > > > >	A 0 0.15 0 - -	> > > > > >	A 0	> > > > > >	> > > > > >	> > > > > >	> > > > > >	B 10 0.04 1 - -	> > > > > >	> > > > > >	B 10	A 1
			2030	LOS Delay V/C Q Stor. Avail.	A 8 0.03 1 20 19	A 0 0.16 0 - -	> > > > > >	A 0	> > > > > >	A 0 0.16 0 - -	> > > > > >	A 0	> > > > > >	> > > > > >	> > > > > >	> > > > > >	B 10 0.04 1 - -	> > > > > >	> > > > > >	B 10	A 1
			2032	LOS Delay V/C Q Stor. Avail.	A 8 0.03 1 20 19	A 0 0.16 0 - -	> > > > > >	A 0	> > > > > >	A 0 0.16 0 - -	> > > > > >	A 0	> > > > > >	> > > > > >	> > > > > >	> > > > > >	B 10 0.05 1 - -	> > > > > >	> > > > > >	B 10	A 1
			2034	LOS Delay V/C Q Stor. Avail.	A 8 0.03 1 20 19	A 0 0.17 0 - -	> > > > > >	A 0	> > > > > >	A 0 0.17 0 - -	> > > > > >	A 0	> > > > > >	> > > > > >	> > > > > >	> > > > > >	B 11 0.05 1 - -	> > > > > >	> > > > > >	B 11	A 1
			2039	LOS Delay V/C Q Stor. Avail.	A 8 0.03 1 20 19	A 0 0.18 0 - -	> > > > > >	A 0	> > > > > >	A 0 0.18 0 - -	> > > > > >	A 0	> > > > > >	> > > > > >	> > > > > >	> > > > > >	B 11 0.06 1 - -	> > > > > >	> > > > > >	B 11	A 1
			2044	LOS Delay V/C Q Stor. Avail.	A 8 0.04 1 20 19	A 0 0.20 0 - -	> > > > > >	A 0	> > > > > >	A 0 0.20 0 - -	> > > > > >	A 0	> > > > > >	> > > > > >	> > > > > >	> > > > > >	B 11 0.06 2 - -	> > > > > >	> > > > > >	B 11	A 1
	York Road & Townline Road	TWSC	2027	LOS Delay V/C Q	< < <	A 1 0.03 1	> > >	A 1	< < <	A 0 0.00* 0	> > >	A 0	< < <	C 21 0.01 0	> > >	C 21	< < <	B 11 0.07 2	> > >	B 11	A 1
			2030	LOS Delay V/C Q	< < <	A 1 0.03 1	> > >	A 1	< < <	A 0 0.00* 0	> > >	A 0	< < <	C 23 0.01 0	> > >	C 23	< < <	B 11 0.08 2	> > >	B 11	A 1
			2032	LOS Delay V/C Q	< < <	A 1 0.04 1	> > >	A 1	< < <	A 0 0.00* 0	> > >	A 0	< < <	C 24 0.02 0	> > >	C 24	< < <	B 11 0.08 2	> > >	B 11	A 1
			2034	LOS Delay V/C Q	< < <	A 1 0.04 1	> > >	A 1	< < <	A 0 0.00* 0	> > >	A 0	< < <	D 25 0.02 0	> > >	D 25	< < <	B 11 0.09 2	> > >	B 11	A 1
			2039	LOS Delay V/C Q	< < <	A 1 0.04 1	> > >	A 1	< < <	A 0 0.00* 0	> > >	A 0	< < <	D 28 0.03 1	> > >	D 28	< < <	B 12 0.10 3	> > >	B 12	A 1
			2044	LOS Delay V/C Q	< < <	A 1 0.05 1	> > >	A 1	< < <	A 0 0.00* 0	> > >	A 0	< < <	D 33 0.03 1	> > >	D 33	< < <	B 13 0.12 3	> > >	B 13	A 2

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Avail. - Available Storage (m)

TWSC - Two-Way Stop Control

< / > - Shared with through movement

* - Value between 0.00 and 0.01



TABLE 4.4: TOTAL TRAFFIC OPERATIONS – AM PEAK HOUR

Analysis Period	Intersection	Control Type	Horizon	MOE	Direction/Movement/Approach																
					Eastbound				Westbound				Northbound				Southbound				Overall
					Left	Through	Right	Approach	Left	Through	Right	Approach	Left	Through	Right	Approach	Left	Through	Right	Approach	
AM Peak Hour	Glendale Avenue & Hilton Garden Inn/Site Driveway	TWSC	2027	LOS Delay V/C Q		A 8 0.02 0	> > >	A 8	< < <	A 9 0.05 1		A 9	A 3 0.00* 0	> > >	A 3						A 7
			2030	LOS Delay V/C Q		A 8 0.02 0	> > >	A 8	< < <	A 10 0.13 4		A 10	A 1 0.00* 0	> > >	A 1						A 6
			2032	LOS Delay V/C Q		A 8 0.02 0	> > >	A 8	< < <	A 10 0.13 4		A 10	A 1 0.00* 0	> > >	A 1						A 6
			2034	LOS Delay V/C Q		A 8 0.02 1	> > >	A 8	< < <	A 10 0.13 4		A 10	A 1 0.00* 0	> > >	A 1						A 6
			2039	LOS Delay V/C Q		A 8 0.02 1	> > >	A 8	< < <	A 10 0.14 4		A 10	A 1 0.00* 0	> > >	A 1						A 6
			2044	LOS Delay V/C Q		A 8 0.03 1	> > >	A 8	< < <	A 10 0.15 4		A 10	A 1 0.01 0	> > >	A 1						A 6
	Counsell Street & Site Driveway/Purolator Driveway	TWSC	2027	LOS Delay V/C Q		A 0 0.00 0	> > >	A 0	< < <	A 9 0.06 1		A 9	A 5 0.00* 0	> > >	A 5						A 9
			2030	LOS Delay V/C Q		A 8 0.00* 0.1	> > >	A 8	< < <	A 9 0.06 2		A 9	A 7 0.01 0	> > >	A 7						A 8
			2032	LOS Delay V/C Q		A 8 0.00* 0.1	> > >	A 8	< < <	A 9 0.07 2		A 9	A 7 0.01 0	> > >	A 7						A 9
			2034	LOS Delay V/C Q		A 8 0.00* 0.1	> > >	A 8	< < <	A 9 0.07 2		A 9	A 7 0.01 0	> > >	A 7						A 9
			2039	LOS Delay V/C Q		A 8 0.00* 0.1	> > >	A 8	< < <	A 9 0.07 2		A 9	A 7 0.01 0	> > >	A 7						A 9
			2044	LOS Delay V/C Q		A 8 0.00* 0.1	> > >	A 8	< < <	A 9 0.08 2		A 9	A 7 0.01 0	> > >	A 7						A 9

MOE - Measure of Effectiveness

LOS - Level of Service

Delay - Average Delay per Vehicle in Seconds

V/C - Volume to Capacity Ratio

Q - 95th Percentile Queue Length (m)

Stor. - Existing Storage (m)

Avail. - Available Storage (m)

TWSC - Two-Way Stop Control

< / > - Shared with through movement

* - Value between 0.00 and 0.01



Analysis Period	Intersection	Control Type	Horizon	MOE	Direction/Movement/Approach																
					Eastbound				Westbound				Northbound				Southbound				Overall
					Left	Through	Right	Approach	Left	Through	Right	Approach	Left	Through	Right	Approach	Left	Through	Right	Approach	
AM Peak Hour	York Road & Counsell Street	TWSC	2027	LOS Delay V/C Q Stor. Avail.	A 8 0.05 1 20 19	A 0 0.16 0 - -	> > > > >	A 1	> > > > >	A 0	> > > > >	> > > > >	> > > > >	> > > > >	B 10 0.08 2 - -	> > > > >	> > > > >	B 10	A 1		
			2030	LOS Delay V/C Q Stor. Avail.	A 9 0.08 2 20 18	A 0 0.19 0 - -	> > > > >	A 1	> > > > >	A 0	> > > > >	> > > > >	> > > > >	> > > > >	B 11 0.10 3 - -	> > > > >	> > > > >	B 11	A 1		
			2032	LOS Delay V/C Q Stor. Avail.	A 9 0.09 2 20 18	A 0 0.21 0 - -	> > > > >	A 1	> > > > >	A 0	> > > > >	> > > > >	> > > > >	> > > > >	B 13 0.12 3 - -	> > > > >	> > > > >	B 13	A 1		
			2034	LOS Delay V/C Q Stor. Avail.	A 10 0.10 3 20 17	A 0 0.23 0 - -	> > > > >	A 1	> > > > >	A 0	> > > > >	> > > > >	> > > > >	> > > > >	B 14 0.14 4 - -	> > > > >	> > > > >	B 14	A 1		
			2039	LOS Delay V/C Q Stor. Avail.	A 10 0.11 3 20 17	A 0 0.25 0 - -	> > > > >	A 1	> > > > >	A 0	> > > > >	> > > > >	> > > > >	> > > > >	B 14 0.16 4 - -	> > > > >	> > > > >	B 14	A 1		
			2044	LOS Delay V/C Q Stor. Avail.	B 10 0.12 3 20 17	A 0 0.27 0 - -	> > > > >	A 1	> > > > >	A 0	> > > > >	> > > > >	> > > > >	> > > > >	C 16 0.20 6 - -	> > > > >	> > > > >	C 16	A 1		
	York Road & Townline Road	TWSC	2027	LOS Delay V/C Q	< < < <	A 3 0.11 3	> > >	A 3	< < < <	A 0 0.00* 0	> > >	A 0	< < < <	C 24 0.04 1	> > >	C 24	< < < <	B 12 0.09 2	> > >	B 12	A 2
			2030	LOS Delay V/C Q	< < < <	A 4 0.17 5	> > >	A 4	< < < <	A 0 0.00* 0	> > >	A 0	< < < <	E 44 0.10 2	> > >	E 44	< < < <	C 18 0.37 13	> > >	C 18	A 5
			2032	LOS Delay V/C Q	< < < <	A 5 0.22 7	> > >	A 5	< < < <	A 0 0.00* 0	> > >	A 0	< < < <	F 78 0.17 4	> > >	F 78	< < < <	D 33 0.67 37	> > >	D 33	A 9
			2034	LOS Delay V/C Q	< < < <	A 5 0.25 8	> > >	A 5	< < < <	A 0 0.00* 0	> > >	A 0	< < < <	F 117 0.24 6	> > >	F 117	< < < <	F 68 0.91 70	> > >	F 68	C 16
			2039	LOS Delay V/C Q	< < < <	A 6 0.27 9	> > >	A 6	< < < <	A 0 0.00* 0	> > >	A 0	< < < <	F 160 0.35 9	> > >	F 160	< < < <	F 110 1.06 91	> > >	F 110	C 23
			2044	LOS Delay V/C Q	< < < <	A 6 0.29 10	> > >	A 6	< < < <	A 0 0.00* 0	> > >	A 0	< < < <	F 229 0.46 11	> > >	F 229	< < < <	F 177 1.23 116	> > >	F 177	D 34

MOE - Measure of Effectiveness

LOS - Level of Service

Delay - Average Delay per Vehicle in Seconds

V/C - Volume to Capacity Ratio

Q - 95th Percentile Queue Length (m)

Stor. - Existing Storage (m)

Avail. - Available Storage (m)

TWSC - Two-Way Stop Control

< / > - Shared with through movement

* - Value between 0.00 and 0.01



Analysis Period	Intersection	Control Type	Horizon	MOE	Direction/Movement/Approach																
					Eastbound				Westbound				Northbound				Southbound				Overall
					Left	Through	Right	Approach	Left	Through	Right	Approach	Left	Through	Right	Approach	Left	Through	Right	Approach	
AM Peak Hour	Townline Road & North Site Driveway	TWSC	2030	LOS Delay V/C Q	A 9 0.061	>	>	A 9					<	A 2 0.021		A 2		A 0 0.040	>	A 0	A 3
			2032	LOS Delay V/C Q	A 9 0.103	>	>	A 9					<	A 2 0.041		A 2		A 0 0.040	>	A 0	A 4
			2034	LOS Delay V/C Q	A 9 0.123	>	>	A 9					<	A 2 0.051		A 2		A 0 0.040	>	A 0	A 4
			2039	LOS Delay V/C Q	A 9 0.123	>	>	A 9					<	A 2 0.051		A 2		A 0 0.040	>	A 0	A 4
			2044	LOS Delay V/C Q	A 9 0.133	>	>	A 9					<	A 2 0.051		A 2		A 0 0.040	>	A 0	A 4
	Townline Road & South Site Driveway	TWSC	2030	LOS Delay V/C Q	A 9 0.062	>	>	A 9					<	A 1 0.031		A 1		A 0 0.060	>	A 0	A 2
			2032	LOS Delay V/C Q	A 10 0.113	>	>	A 10					<	A 2 0.041		A 2		A 0 0.090	>	A 0	A 3
			2034	LOS Delay V/C Q	B 10 0.144	>	>	B 10					<	A 2 0.051		A 2		A 0 0.100	>	A 0	A 3
			2039	LOS Delay V/C Q	B 10 0.144	>	>	B 10					<	A 2 0.051		A 2		A 0 0.110	>	A 0	A 3
			2044	LOS Delay V/C Q	B 10 0.154	>	>	B 10					<	A 2 0.051		A 2		A 0 0.110	>	A 0	A 3
	Site Driveway & York Road	TWSC	2032	LOS Delay V/C Q	A 0 0.430	>	>	A 0	<	A 0 0.00*		A 0	E 37 0.4115	>	>	E 37					A 2
			2034	LOS Delay V/C Q	A 0 0.460	>	>	A 0	<	A 0 0.010		A 0	F 84 0.8143	>	>	F 84					A 7
			2039	LOS Delay V/C Q	A 0 0.500	>	>	A 0	<	A 0 0.010		A 0	F 122 0.9453	>	>	F 122					A 10
			2044	LOS Delay V/C Q	A 0 0.540	>	>	A 0	<	A 0 0.010		A 0	F 175 1.0962	>	>	F 175					B 13

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TABLE 4.5: TOTAL TRAFFIC OPERATIONS – PM PEAK HOUR

Analysis Period	Intersection	Control Type	Horizon	MOE	Direction/Movement/Approach																
					Eastbound				Westbound				Northbound				Southbound				Overall
					Left	Through	Right	Approach	Left	Through	Right	Approach	Left	Through	Right	Approach	Left	Through	Right	Approach	
PM Peak Hour	Glendale Avenue & Hilton Garden Inn/Site Driveway	TWSC	2027	LOS Delay V/C Q		A 8 0.02 0	> > >	A 8	< < <	A 9 0.04 1		A 9	A 3 0.02 0	> > >	A 3					A 5	
			2030	LOS Delay V/C Q		A 8 0.02 1	> > >	A 8	< < <	B 10 0.14 4		B 10	A 1 0.02 0	> > >	A 1					A 5	
			2032	LOS Delay V/C Q		A 8 0.02 1	> > >	A 8	< < <	B 10 0.14 4		B 10	A 2 0.02 0	> > >	A 2					A 5	
			2034	LOS Delay V/C Q		A 8 0.02 1	> > >	A 8	< < <	B 10 0.14 4		B 10	A 1 0.02 0	> > >	A 1					A 5	
			2039	LOS Delay V/C Q		A 8 0.03 1	> > >	A 8	< < <	B 10 0.15 4		B 10	A 2 0.02 0	> > >	A 2					A 6	
			2044	LOS Delay V/C Q		A 8 0.03 1	> > >	A 8	< < <	B 11 0.16 4		B 11	A 2 0.02 0	> > >	A 2					A 6	
	Counsell Street & Site Driveway/Purolator Driveway	TWSC	2027	LOS Delay V/C Q		A 8 0.00* 0.2	> > >	A 8	< < <	A 0 0.00 0		A 0	A 2 0.00* 0	> > >	A 2					A 3	
			2030	LOS Delay V/C Q		A 8 0.02 1	> > >	A 8	< < <	A 0 0.00 0		A 0	A 4 0.03 0	> > >	A 4					A 5	
			2032	LOS Delay V/C Q		A 8 0.02 1	> > >	A 8	< < <	A 0 0.00 0		A 0	A 4 0.03 0	> > >	A 4					A 5	
			2034	LOS Delay V/C Q		A 8 0.02 1	> > >	A 8	< < <	A 0 0.00 0		A 0	A 4 0.03 0	> > >	A 4					A 5	
			2039	LOS Delay V/C Q		A 8 0.03 1	> > >	A 8	< < <	A 0 0.00 0		A 0	A 4 0.03 0	> > >	A 4					A 5	
			2044	LOS Delay V/C Q		A 8 0.03 1	> > >	A 8	< < <	A 0 0.00 0		A 0	A 4 0.03 0	> > >	A 4					A 5	

MOE - Measure of Effectiveness

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Err - Indicates value exceeding reportable range



Analysis Period	Intersection	Control Type	Horizon	MOE	Direction/Movement/Approach																
					Eastbound				Westbound				Northbound				Southbound				Overall
					Left	Through	Right	Approach	Left	Through	Right	Approach	Left	Through	Right	Approach	Left	Through	Right	Approach	
PM Peak Hour	York Road & Counsell Street	TWSC	2027	LOS Delay	A 9	A 0		A 1		A 0	>	A 0					B 14		>	B 14	A 1
				V/C	0.08	0.18				0.25	>						0.10		>		
				Q	2	0				0	>						3		>		
				Stor.	20	-				-	>						-		>		
				Avail.	18	-				-	>						-		>		
			2030	LOS Delay	A 10	A 0		A 1		A 0	>	A 0					C 18		>	C 18	A 1
	York Road & Townline Road	TWSC		V/C	0.12	0.23				0.31	>						0.20		>		
				Q	3	0				0	>						6		>		
				Stor.	20	-				-	>						-		>		
				Avail.	17	-				-	>						-		>		
			2032	LOS Delay	B 11	A 0		A 1		A 0	>	A 0					C 23		>	C 23	A 1
				V/C	0.14	0.27				0.36	>						0.26		>		
PM Peak Hour	York Road & Counsell Street	TWSC		Q	4	0				0	>						8		>		
				Stor.	20	-				-	>						-		>		
				Avail.	16	-				-	>						-		>		
			2034	LOS Delay	B 11	A 0		A 1		A 0	>	A 0					D 30		>	D 30	A 2
				V/C	0.16	0.31				0.40	>						0.33		>		
				Q	4	0				0	>						11		>		
	York Road & Townline Road	TWSC		Stor.	20	-				-	>						-		>		
				Avail.	16	-				-	>						-		>		
			2039	LOS Delay	B 12	A 0		A 1		A 0	>	A 0					E 36		>	E 36	A 2
				V/C	0.18	0.33				0.43	>						0.40		>		
				Q	5	0				0	>						14		>		
				Stor.	20	-				-	>						-		>		
PM Peak Hour	York Road & Counsell Street	TWSC		Avail.	15	-				-	>						-		>		
			2044	LOS Delay	B 12	A 0		A 1		A 0	>	A 0					E 47		>	E 47	A 2
				V/C	0.20	0.35				0.45	>						0.50		>		
				Q	6	0				0	>						19		>		
				Stor.	20	-				-	>						-		>		
				Avail.	14	-				-	>						-		>		
	York Road & Townline Road	TWSC	2027	LOS Delay	<	A 3	>	A 3	<	A 0	>	A 0	<	F 52	>	F 52	<	C 16	>	C 16	A 4
				V/C	<	0.10	>		<	0.00	>		<	0.04	>		<	0.37	>		
				Q	<	3	>		<	0	>		<	1	>		<	14	>		
			2030	LOS Delay	<	A 5	>	A 5	<	A 0	>	A 0	<	F 209	>	F 209	<	F 62	>	F 62	C 15
				V/C	<	0.23	>		<	0.00	>		<	0.15	>		<	0.91	>		
				Q	<	7	>		<	0	>		<	3	>		<	75	>		
	York Road & Townline Road	TWSC	2032	LOS Delay	<	A 7	>	A 7	<	A 0	>	A 0	<	F 606	>	F 606	<	F 236	>	F 236	F 55
				V/C	<	0.31	>		<	0.00	>		<	0.37	>		<	1.41	>		
				Q	<	10	>		<	0	>		<	6	>		<	174	>		
			2034	LOS Delay	<	A 8	>	A 8	<	A 0	>	A 0	<	F 2566	>	F 2566	<	F 514	>	F 514	F 126
				V/C	<	0.38	>		<	0.00	>		<	1.58	>		<	2.03	>		
				Q	<	14	>		<	0	>		<	11	>		<	282	>		
	York Road & Townline Road	TWSC	2039	LOS Delay	<	A 9	>	A 9	<	A 0	>	A 0	<	F Err	>	F Err	<	F 728	>	F 728	F 184
				V/C	<	0.41	>		<	0.00	>		<	6.47	>		<	2.50	>		
				Q	<	16	>		<	0	>		<	Err	>		<	331	>		
	York Road & Townline Road	TWSC	2044	LOS Delay	<	B 10	>	B 10	<	A 0	>	A 0	<	F Err	>	F Err	<	F Err	>	F Err	F Err
				V/C	<	0.44	>		<	0.00	>		<	Err	>		<	3.13	>		
				Q	<	18	>		<	0	>		<	Err	>		<	Err	>		

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Analysis Period	Intersection	Control Type	Horizon	MOE	Direction/Movement/Approach																
					Eastbound				Westbound				Northbound				Southbound				Overall
					Left	Through	Right	Approach	Left	Through	Right	Approach	Left	Through	Right	Approach	Left	Through	Right	Approach	
PM Peak Hour	Townline Road & North Site Driveway	TWSC	2030	LOS Delay V/C Q	A 10 0.082	> > >	A 10					< < <	A 3 0.051		A 3		A 0 0.120	> > >	A 0	A 3	
			2032	LOS Delay V/C Q	B 10 0.134	> > >	B 10					< < <	A 4 0.082		A 4		A 0 0.130	> > >	A 0	A 4	
			2034	LOS Delay V/C Q	B 10 0.175	> > >	B 10					< < <	A 4 0.113		A 4		A 0 0.140	> > >	A 0	A 4	
			2039	LOS Delay V/C Q	B 11 0.175	> > >	B 11					< < <	A 4 0.113		A 4		A 0 0.150	> > >	A 0	A 4	
			2044	LOS Delay V/C Q	B 11 0.185	> > >	B 11					< < <	A 4 0.113		A 4		A 0 0.160	> > >	A 0	A 4	
	Townline Road & South Site Driveway	TWSC	2030	LOS Delay V/C Q	B 10 0.092	> > >	B 10					< < <	A 2 0.062		A 2		A 0 0.160	> > >	A 0	A 2	
			2032	LOS Delay V/C Q	B 11 0.144	> > >	B 11					< < <	A 3 0.092		A 3		A 0 0.190	> > >	A 0	A 3	
			2034	LOS Delay V/C Q	B 12 0.196	> > >	B 12					< < <	A 4 0.123		A 4		A 0 0.210	> > >	A 0	A 3	
			2039	LOS Delay V/C Q	B 12 0.206	> > >	B 12					< < <	A 4 0.123		A 4		A 0 0.220	> > >	A 0	A 3	
			2044	LOS Delay V/C Q	B 12 0.206	> > >	B 12					< < <	A 4 0.123		A 4		A 0 0.230	> > >	A 0	A 3	
	Site Driveway & York Road	TWSC	2032	LOS Delay V/C Q	A 0 0.550	> > >	A 0	< < <	A 1 0.020		A 1	F 84 0.5419	> > >	F 84						A 2	
			2034	LOS Delay V/C Q	A 0 0.620	> > >	A 0	< < <	A 1 0.041		A 1	F 264 1.1649	> > >	F 264					B 10		
			2039	LOS Delay V/C Q	A 0 0.660	> > >	A 0	< < <	A 1 0.041		A 1	F 383 1.4056	> > >	F 383					B 14		
			2044	LOS Delay V/C Q	A 0 0.700	> > >	A 0	< < <	A 2 0.041		A 2	F 536 1.7162	> > >	F 536					C 18		

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< / > - Shared with through movement

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Err - Indicates value exceeding reportable range



TABLE 4.6: TOTAL TRAFFIC OPERATIONS – SATURDAY PEAK HOUR

Analysis Period	Intersection	Control Type	Horizon	MOE	Direction/Movement/Approach																
					Eastbound				Westbound				Northbound				Southbound				Overall
					Left	Through	Right	Approach	Left	Through	Right	Approach	Left	Through	Right	Approach	Left	Through	Right	Approach	
Saturday Peak Hour	Glendale Avenue & Hilton Garden Inn/Site Driveway	TWSC	2027	LOS Delay V/C Q		A 8 0.02 0	> > >	A 8	< < <	A 9 0.02 0		A 9	A 3 0.00* 0	> > >	A 3					A 6	
			2030	LOS Delay V/C Q		A 8 0.02 0	> > >	A 8	< < <	A 10 0.10 3		A 10	A 1 0.00* 0	> > >	A 1					A 5	
			2032	LOS Delay V/C Q		A 8 0.02 0	> > >	A 8	< < <	A 10 0.10 3		A 10	A 1 0.00* 0	> > >	A 1					A 5	
			2034	LOS Delay V/C Q		A 8 0.02 0	> > >	A 8	< < <	A 10 0.11 3		A 10	A 1 0.00* 0	> > >	A 1					A 5	
			2039	LOS Delay V/C Q		A 8 0.02 0	> > >	A 8	< < <	A 10 0.11 3		A 10	A 1 0.00* 0	> > >	A 1					A 5	
			2044	LOS Delay V/C Q		A 8 0.02 0	> > >	A 8	< < <	A 10 0.11 3		A 10	A 1 0.01 0	> > >	A 1					A 5	
	Counsell Street & Site Driveway/Purolator Driveway	TWSC	2027	LOS Delay V/C Q		A 8 0.00* 0.1	> > >	A 8	< < <	A 0 0.00 0		A 0	A 4 0.00* 0	> > >	A 4					A 6	
			2030	LOS Delay V/C Q		A 8 0.03 1	> > >	A 8	< < <	A 0 0.00 0		A 0	A 7 0.01 0	> > >	A 7					A 8	
			2032	LOS Delay V/C Q		A 8 0.03 1	> > >	A 8	< < <	A 0 0.00 0		A 0	A 7 0.01 0	> > >	A 7					A 8	
			2034	LOS Delay V/C Q		A 8 0.03 1	> > >	A 8	< < <	A 0 0.00 0		A 0	A 7 0.01 0	> > >	A 7					A 8	
			2039	LOS Delay V/C Q		A 8 0.03 1	> > >	A 8	< < <	A 0 0.00 0		A 0	A 6 0.01 0	> > >	A 6					A 8	
			2044	LOS Delay V/C Q		A 8 0.03 1	> > >	A 8	< < <	A 0 0.00 0		A 0	A 6 0.01 0	> > >	A 6					A 8	

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Analysis Period	Intersection	Control Type	Horizon	MOE	Direction/Movement/Approach																
					Eastbound				Westbound				Northbound				Southbound				Overall
					Left	Through	Right	Approach	Left	Through	Right	Approach	Left	Through	Right	Approach	Left	Through	Right	Approach	
Saturday Peak Hour	York Road & Counsell Street	TWSC	2027	LOS Delay V/C Q Stor. Avail.	A 8 0.03 1 20 19	A 0 0.15 0 - -	> > > > > >	A 0 > > > >	> > > > > >	A 0 > > > >	> > > > > >	> > > > > >	> > > > > >	> > > > > >	> > > > > >	> > > > > >	B 10 0.04 1 - -	> > > > > >	> > > > > >	B 10 > > > > >	A 1 > > > > >
			2030	LOS Delay V/C Q Stor. Avail.	A 9 0.05 1 20 19	A 0 0.21 0 - -	> > > > > >	A 0 > > > >	> > > > > >	A 0 > > > >	> > > > > >	> > > > > >	> > > > > >	> > > > > >	> > > > > >	> > > > > >	B 12 0.10 3 - -	> > > > > >	> > > > > >	B 12 > > > > >	A 1 > > > > >
			2032	LOS Delay V/C Q Stor. Avail.	B 10 0.28 9 20 11	A 0 0.19 0 - -	> > > > > >	A 0 > > > >	> > > > > >	A 0 > > > >	> > > > > >	> > > > > >	> > > > > >	> > > > > >	> > > > > >	> > > > > >	C 17 0.17 5 - -	> > > > > >	> > > > > >	C 17 > > > > >	A 2 > > > > >
			2034	LOS Delay V/C Q Stor. Avail.	A 10 0.06 2 20 18	A 0 0.28 0 - -	> > > > > >	A 0 > > > >	> > > > > >	A 0 > > > >	> > > > > >	> > > > > >	> > > > > >	> > > > > >	> > > > > >	> > > > > >	B 15 0.15 4 - -	> > > > > >	> > > > > >	B 15 > > > > >	A 1 > > > > >
			2039	LOS Delay V/C Q Stor. Avail.	A 10 0.07 2 20 18	A 0 0.29 0 - -	> > > > > >	A 0 > > > >	> > > > > >	A 0 > > > >	> > > > > >	> > > > > >	> > > > > >	> > > > > >	> > > > > >	> > > > > >	C 16 0.16 5 - -	> > > > > >	> > > > > >	C 16 > > > > >	A 1 > > > > >
			2044	LOS Delay V/C Q Stor. Avail.	A 10 0.07 2 20 18	A 0 0.31 0 - -	> > > > > >	A 0 > > > >	> > > > > >	A 0 > > > >	> > > > > >	> > > > > >	> > > > > >	> > > > > >	> > > > > >	> > > > > >	C 16 0.18 5 - -	> > > > > >	> > > > > >	C 16 > > > > >	A 1 > > > > >
	York Road & Townline Road	TWSC	2027	LOS Delay V/C Q	< < <	A 1 0.03 1	> > >	A 1 >	< < <	A 0 0.00* 0	> > >	A 0 >	< < <	C 21 0.01 0	> > >	C 21 >	< < <	B 11 0.07 2	> > >	B 11 >	A 1 >
			2030	LOS Delay V/C Q	< < <	A 4 0.17 5	> > >	A 4 >	< < <	A 0 0.00* 0	> > >	A 0 >	< < <	F 60 0.04 1	> > >	F 60 >	< < <	C 19 0.43 17	> > >	C 19 >	A 5 >
			2032	LOS Delay V/C Q	< < <	A 5 0.22 7	> > >	A 5 >	< < <	A 0 0.00* 0	> > >	A 0 >	< < <	F 101 0.07 2	> > >	F 101 >	< < <	D 29 0.64 35	> > >	D 29 >	A 8 >
			2034	LOS Delay V/C Q	< < <	A 6 0.27 9	> > >	A 6 >	< < <	A 0 0.00* 0	> > >	A 0 >	< < <	F 185 0.17 4	> > >	F 185 >	< < <	F 70 0.94 77	> > >	F 70 >	C 17 >
			2039	LOS Delay V/C Q	< < <	A 6 0.28 9	> > >	A 6 >	< < <	A 0 0.00* 0	> > >	A 0 >	< < <	F 235 0.21 5	> > >	F 235 >	< < <	F 107 1.06 97	> > >	F 107 >	C 24 >
			2044	LOS Delay V/C Q	< < <	A 6 0.30 10	> > >	A 6 >	< < <	A 0 0.00* 0	> > >	A 0 >	< < <	F 308 0.26 6	> > >	F 308 >	< < <	F 156 1.19 117	> > >	F 156 >	D 32 >

MOE - Measure of Effectiveness

LOS - Level of Service

Delay - Average Delay per Vehicle in Seconds

V/C - Volume to Capacity Ratio

Q - 95th Percentile Queue Length (m)

Stor. - Existing Storage (m)

Avail. - Available Storage (m)

TWSC - Two-Way Stop Control

< / > - Shared with through movement

* - Value between 0.00 and 0.01



Analysis Period	Intersection	Control Type	Horizon	MOE	Direction/Movement/Approach																
					Eastbound				Westbound				Northbound				Southbound				Overall
					Left	Through	Right	Approach	Left	Through	Right	Approach	Left	Through	Right	Approach	Left	Through	Right	Approach	
Saturday Peak Hour	Townline Road & North Site Driveway	TWSC	2030	LOS Delay V/C Q	A 9 0.072		> > >	A 9					< < <	A 5 0.061		A 5		A 0 0.030	> > >	A 0	A 5
			2032	LOS Delay V/C Q	A 9 0.103		> > >	A 9					< < <	A 5 0.072		A 5		A 0 0.030	> > >	A 0	A 6
			2034	LOS Delay V/C Q	A 9 0.134		> > >	A 9					< < <	A 6 0.092		A 6		A 0 0.040	> > >	A 0	A 6
			2039	LOS Delay V/C Q	A 9 0.134		> > >	A 9					< < <	A 6 0.092		A 6		A 0 0.040	> > >	A 0	A 6
			2044	LOS Delay V/C Q	A 9 0.134		> > >	A 9					< < <	A 6 0.092		A 6		A 0 0.040	> > >	A 0	A 6
	Townline Road & South Site Driveway	TWSC	2030	LOS Delay V/C Q	A 9 0.082		> > >	A 9					< < <	A 3 0.062		A 3		A 0 0.070	> > >	A 0	A 3
			2032	LOS Delay V/C Q	A 10 0.113		> > >	A 10					< < <	A 4 0.082		A 4		A 0 0.090	> > >	A 0	A 4
			2034	LOS Delay V/C Q	A 10 0.154		> > >	A 10					< < <	A 4 0.103		A 4		A 0 0.110	> > >	A 0	A 4
			2039	LOS Delay V/C Q	A 10 0.154		> > >	A 10					< < <	A 4 0.103		A 4		A 0 0.110	> > >	A 0	A 4
			2044	LOS Delay V/C Q	B 10 0.154		> > >	B 10					< < <	A 4 0.113		A 4		A 0 0.120	> > >	A 0	A 4
	Site Driveway & York Road	TWSC	2032	LOS Delay V/C Q		A 0 0.500	> > >	A 0	< < <	A 0 0.010		A 0	E 45 0.4316	> > >	E 45						A 2
			2034	LOS Delay V/C Q		A 0 0.570	> > >	A 0	< < <	A 0 0.020		A 0	F 115 0.8642	> > >	F 115						A 7
			2039	LOS Delay V/C Q		A 0 0.590	> > >	A 0	< < <	A 1 0.020		A 1	F 151 0.9648	> > >	F 151						A 9
			2044	LOS Delay V/C Q		A 0 0.620	> > >	A 0	< < <	A 1 0.020		A 1	F 202 1.0954	> > >	F 202						B 11

MOE - Measure of Effectiveness

LOS - Level of Service

Delay - Average Delay per Vehicle in Seconds

V/C - Volume to Capacity Ratio

Q - 95th Percentile Queue Length (m)

Stor. - Existing Storage (m)

Avail. - Available Storage (m)

TWSC - Two-Way Stop Control

< / > - Shared with through movement

* - Value between 0.00 and 0.01



4.3 Glendale Avenue Corridor Operational Analysis

The future scenarios were assessed for travel times, speeds, and intersection operations.

Table 4.7 through **Table 4.12** summarizes the background traffic intersection operational results.

Table 4.13 through **Table 4.18** summarize the total traffic intersection operational results.

4.3.1 York Road and Glendale Avenue

Under existing and 2033 Total horizon conditions, the roundabout operates efficiently in both the AM and PM peak hours, with low entry delays and generally balanced approach performance. In the longer-term horizons, increasing circulating volumes reduce available entry gaps, resulting in disproportionate increases in entry delay on the westbound approach. This trend is observed across all peak hours, with the westbound approach becoming increasingly sensitive to relatively small increases in demand.

Overall, the roundabout continues to operate at acceptable levels of service for most movements. The primary exception is the westbound approach, which is projected to operate at LOS F under 2039 Background traffic conditions during the AM peak hour. Under Total Traffic conditions, the westbound approach is also forecast to operate at LOS F during the PM peak hour in 2030, with the northbound right-turn movement operating at LOS F in the 2039 horizon. In the ultimate horizon, the westbound approach is projected to experience delays of up to approximately 111 seconds under the 2044 Total Traffic scenario.

4.3.2 Glendale Avenue and QEW Westbound Off-Ramp (North Ramp)

Operations at this ramp terminal progressively deteriorate across the analyzed horizon years, with delays increasing in all peak hours as competing ramp and arterial traffic volumes intensify. The QEW westbound off-ramp is forecast to operate at LOS F during the weekday PM peak hour under the 2027 Background scenario and during the Saturday peak hour under the 2024 Background scenario. In the ultimate horizon, the weekday AM peak hour is also projected to operate at LOS F under 2044 Total Traffic conditions. Under this scenario, westbound movement delays are forecast to reach up to approximately 194 seconds.



4.3.3 Glendale Avenue and QEW Eastbound Off-Ramp (South Ramp)

Operations at this ramp terminal progressively deteriorate across the analyzed horizon years, with delays increasing in all peak hours as competing ramp and arterial traffic volumes intensify. The QEW eastbound off-ramp is forecast to operate at LOS F during both the weekday PM and Saturday peak hours under the 2027 Background scenario, and during the weekday AM peak hour under the 2032 Total Traffic scenario. In the ultimate horizon, eastbound movement delays are projected to reach up to approximately 440 seconds under the 2044 Total Traffic conditions.

4.3.4 Glendale Avenue and Lampman Court

This intersection experiences relatively minor operational changes between the existing and near-term horizons. As longer-term growth is applied, Saturday peak delays increase incrementally. Despite these increases, the intersection continues to operate satisfactorily, with no operational failures identified.

4.3.5 Glendale Avenue and Taylor Road

Results indicate that this intersection operates acceptably under existing and near-term horizons, with only modest increases in delay as traffic volumes grow. The Saturday peak hour shows greater sensitivity to horizon year growth, particularly for the eastbound left-turn movement, which is projected to operate at LOS F under the 2030 Background scenario. Later horizon years indicate increased congestion and delay for this movement, particularly under the 2039 Total scenario, which sees the movement continue to operate with high delays during the Saturday and Weekday PM peak hours.

The westbound left-turn movement is forecast to experience delays of up to 154 seconds under the 2044 Total Traffic scenario.



TABLE 4.7: VISSIM OPERATIONS – 2027 BACKGROUND TRAFFIC

Intersection	MOE	Movement												Int
		EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR	
GLENDALE AVENUE CORRIDOR - Weekday AM Peak Hour														
Glendale Avenue & QEW South Ramp	LOS	B		A					A	A	A	A		A
	Delay	21		2					8	2	1	1		7
	95th Q	11		1					3	0	0	0		3
Glendale Avenue & QEW North Ramp	LOS				B		C	A	A			C	B	B
	Delay				12		33	1	7			33	11	17
	95th Q				5		15	0	7			21	3	8
Glendale Avenue & York Road	LOS	A	A	A	B	B	A	A	A	A	A	A	A	A
	Delay	4	5	1	12	13	5	3	3	1	0	0	0	4
	95th Q	1	1	0	9	9	9	0	0	0	0	0	0	2
Glendale Avenue & Lampman Court	LOS				B		A		A	A	A	A		A
	Delay				11		7		0	1	3	0		0
	95th Q				0		0		0	0	0	0		0
Glendale Avenue & Taylor Road	LOS	E	B	A	B	C	A	C	D	A	C	C	A	C
	Delay	55	17	3	18	31	7	28	37	2	27	28	0	24
	95th Q	0	0	0	0	0	0	0	0	0	12	12	0	4
GLENDALE AVENUE CORRIDOR - Weekday PM Peak Hour														
Glendale Avenue & QEW South Ramp	LOS	F		A					B	A	A	A		C
	Delay	174		2					15	4	2	3		30
	95th Q	226		231					12	1	0	0		94
Glendale Avenue & QEW North Ramp	LOS				F		E	A	B			C	A	C
	Delay				129		55	3	11			30	9	36
	95th Q				208		208	1	9			27	6	76
Glendale Avenue & York Road	LOS	A	A	A	C	B	C	A	A	A	A	A	A	A
	Delay	8	6	1	15	14	19	3	3	1	0	0	0	5
	95th Q	1	1	1	14	14	14	0	0	0	0	0	0	3
Glendale Avenue & Lampman Court	LOS				A		B		A	A	A	A		A
	Delay				10		11		1	2	5	0		1
	95th Q				0		2		0	0	0	0		0
Glendale Avenue & Taylor Road	LOS	D	B	A	C	D	B	C	D	A	C	C	A	C
	Delay	45	20	5	20	40	10	31	39	2	30	30	1	26
	95th Q	0	0	0	0	0	0	0	0	0	14	14	0	5
GLENDALE AVENUE CORRIDOR - Saturday Peak Hour														
Glendale Avenue & QEW South Ramp	LOS	F		A					B	A	A	A		D
	Delay	386		1					21	10	3	7		48
	95th Q	492		497					51	25	2	2		213
Glendale Avenue & QEW North Ramp	LOS				C		D	A	A			D	A	B
	Delay				30		35	6	10			35	7	17
	95th Q				44		37	3	7			19	1	18
Glendale Avenue & York Road	LOS	A	A	A	A	A	A	A	A	A	A	A	A	A
	Delay	2	2	1	10	9	8	3	3	1	0	0	0	3
	95th Q	0	0	0	5	5	5	0	0	0	0	0	0	1
Glendale Avenue & Lampman Court	LOS				C		C		A	A	A	A		A
	Delay				15		19		2	0	6	0		2
	95th Q				0		5		4	3	0	0		2
Glendale Avenue & Taylor Road	LOS	E	B	A	B	D	B	C	D	A	C	D	A	C
	Delay	67	20	11	19	41	13	34	40	2	31	39	1	35
	95th Q	15	15	15	0	0	0	0	0	0	14	14	0	7



TABLE 4.8: VISSIM OPERATIONS – 2030 BACKGROUND TRAFFIC

Intersection	MOE	Movement												Int
		EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR	
GLENDALE AVENUE CORRIDOR - Weekday AM Peak Hour														
Glendale Avenue & QEW South Ramp	LOS	C		A					A	A	A	A		A
	Delay	30		2					8	3	1	1		9
	95th Q	20		1					4	0	0	0		5
Glendale Avenue & QEW North Ramp	LOS				B		C	A	A			C	B	B
	Delay				14		32	1	8			33	11	17
	95th Q				8		14	0	7			21	3	9
Glendale Avenue & York Road	LOS	A	A	A	C	C	B	A	A	A	A	A	A	A
	Delay	5	5	1	15	15	13	4	4	1	0	0	0	5
	95th Q	1	1	1	12	12	12	1	1	1	0	0	0	3
Glendale Avenue & Lampman Court	LOS				B		A		A	A	A	A		A
	Delay				10		6		0	1	5	0		1
	95th Q				0		0		0	0	1	0		0
Glendale Avenue & Taylor Road	LOS	D	B	A	B	C	A	C	D	A	C	C	A	C
	Delay	53	17	3	16	31	7	29	39	2	27	28	0	24
	95th Q	0	0	0	0	0	0	0	0	0	12	12	0	4
GLENDALE AVENUE CORRIDOR - Weekday PM Peak Hour														
Glendale Avenue & QEW South Ramp	LOS	F		A					B	A	A	A		D
	Delay	281		1					18	5	2	3		45
	95th Q	426		432					16	2	0	0		175
Glendale Avenue & QEW North Ramp	LOS				F		F	A	B			C	B	D
	Delay				172		114	4	13			30	10	47
	95th Q				390		390	2	10			29	8	138
Glendale Avenue & York Road	LOS	A	A	A	C	C	B	A	A	A	A	A	A	A
	Delay	6	7	1	17	16	13	3	3	1	0	0	0	6
	95th Q	1	1	0	22	22	22	0	0	0	0	0	0	5
Glendale Avenue & Lampman Court	LOS				B		B		A	A	A	A		A
	Delay				12		13		1	1	8	0		1
	95th Q				0		2		0	0	0	0		0
Glendale Avenue & Taylor Road	LOS	D	B	A	B	D	B	C	D	A	C	C	A	C
	Delay	51	18	5	17	38	13	24	37	3	28	29	1	26
	95th Q	1	1	1	0	0	0	0	0	0	13	13	0	4
GLENDALE AVENUE CORRIDOR - Saturday Peak Hour														
Glendale Avenue & QEW South Ramp	LOS	F		A					B	A	A	A		D
	Delay	393		2					19	9	2	6		47
	95th Q	492		498					33	11	0	0		207
Glendale Avenue & QEW North Ramp	LOS				D		C	A	B			C	A	B
	Delay				46		33	6	11			34	7	19
	95th Q				60		48	4	8			20	1	24
Glendale Avenue & York Road	LOS	A	A	A	A	A	B	A	A	A	A	A	A	A
	Delay	5	3	1	9	9	13	3	3	1	0	0	0	3
	95th Q	0	0	0	5	5	5	0	0	0	0	0	0	1
Glendale Avenue & Lampman Court	LOS				C		C		A	A	B	A		A
	Delay				17		18		1	0	13	0		2
	95th Q				0		4		0	0	0	0		1
Glendale Avenue & Taylor Road	LOS	F	C	C	C	D	B	D	D	A	D	D	A	D
	Delay	88	30	21	20	42	18	36	41	2	38	38	1	42
	95th Q	73	73	73	0	0	0	0	0	0	15	15	0	17



TABLE 4.9: VISSIM OPERATIONS – 2032 BACKGROUND TRAFFIC

Intersection	MOE	Movement												Int
		EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR	
GLENDALE AVENUE CORRIDOR - Weekday AM Peak Hour														
Glendale Avenue & QEW South Ramp	LOS	D		A					A	A	A	A		B
	Delay	42		2					10	3	1	1		11
	95th Q	28		3					4	0	0	0		7
Glendale Avenue & QEW North Ramp	LOS				B		C	A	A			C	B	B
	Delay				15		33	2	8			33	12	18
	95th Q				9		17	0	8			22	4	10
Glendale Avenue & York Road	LOS	A	A	A	C	C	B	A	A	A	A	A	A	A
	Delay	7	5	1	21	22	19	4	3	1	0	0	0	6
	95th Q	1	1	1	19	19	19	1	1	1	0	0	0	4
Glendale Avenue & Lampman Court	LOS				A		A		A	A	A	A		A
	Delay				10		7		0	1	4	0		1
	95th Q				0		0		0	0	0	0		0
Glendale Avenue & Taylor Road	LOS	D	B	A	B	C	A	C	D	A	C	C	A	C
	Delay	51	19	4	20	32	7	32	39	2	27	27	1	24
	95th Q	0	0	0	0	0	0	0	0	0	13	13	0	4
GLENDALE AVENUE CORRIDOR - Weekday PM Peak Hour														
Glendale Avenue & QEW South Ramp	LOS	F		A					B	A	A	A		D
	Delay	307		1					18	6	3	3		47
	95th Q	493		498					17	3	0	0		202
Glendale Avenue & QEW North Ramp	LOS				F		F	A	B			C	B	D
	Delay				180		114	4	13			29	11	47
	95th Q				412		412	1	10			32	10	146
Glendale Avenue & York Road	LOS	A	A	A	C	C	D	A	A	A	A	A	A	A
	Delay	7	9	1	23	22	28	3	3	1	0	0	0	8
	95th Q	1	1	1	30	30	30	1	1	1	0	0	0	6
Glendale Avenue & Lampman Court	LOS				B		B		A	A	A	A		A
	Delay				12		13		1	1	8	0		1
	95th Q				0		2		0	0	0	0		0
Glendale Avenue & Taylor Road	LOS	D	B	A	C	D	B	C	D	A	C	C	A	C
	Delay	49	19	5	20	41	12	35	40	2	30	30	1	27
	95th Q	2	2	2	0	0	0	0	0	0	13	13	0	5
GLENDALE AVENUE CORRIDOR - Saturday Peak Hour														
Glendale Avenue & QEW South Ramp	LOS	F		A					C	B	A	A		D
	Delay	405		1					22	11	2	8		47
	95th Q	492		498					38	14	0	0		209
Glendale Avenue & QEW North Ramp	LOS				E		C	A	B			D	A	C
	Delay				74		37	7	11			35	8	25
	95th Q				103		92	5	8			21	1	38
Glendale Avenue & York Road	LOS	A	A	A	B	B	B	A	A	A	A	A	A	A
	Delay	3	3	1	11	11	16	3	2	1	0	0	0	4
	95th Q	0	0	0	6	6	6	0	0	0	0	0	0	1
Glendale Avenue & Lampman Court	LOS				C		C		A	A	B	A		A
	Delay				19		19		1	0	17	0		2
	95th Q				0		4		0	0	0	0		1
Glendale Avenue & Taylor Road	LOS	F	D	D	C	D	B	D	D	A	D	D	A	D
	Delay	120	47	44	20	42	15	38	41	2	34	40	1	53
	95th Q	114	114	114	0	0	0	0	0	0	15	15	0	24



TABLE 4.10: VISSIM OPERATIONS – 2034 BACKGROUND TRAFFIC

Intersection	MOE	Movement												Int
		EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR	
GLENDALE AVENUE CORRIDOR - Weekday AM Peak Hour														
Glendale Avenue & QEW South Ramp	LOS	E		A					A	A	A	A		B
	Delay	66		2					9	4	1	1		17
	95th Q	64		23					5	0	0	0		19
Glendale Avenue & QEW North Ramp	LOS				B		C	A	A			C	B	B
	Delay				15		32	2	8			32	11	17
	95th Q				9		16	0	8			22	4	10
Glendale Avenue & York Road	LOS	A	A	A	C	C	B	A	A	A	A	A	A	A
	Delay	7	6	1	24	23	8	4	5	1	0	0	0	7
	95th Q	1	1	1	28	28	28	1	1	1	0	0	0	6
Glendale Avenue & Lampman Court	LOS				A		A		A	A	A	A		A
	Delay				10		7		0	1	4	0		1
	95th Q				0		0		0	0	0	0		0
Glendale Avenue & Taylor Road	LOS	D	C	A	C	C	A	C	D	A	C	C	A	C
	Delay	53	20	4	21	33	8	30	38	2	29	27	0	24
	95th Q	0	0	0	0	0	0	0	0	0	13	13	0	4
GLENDALE AVENUE CORRIDOR - Weekday PM Peak Hour														
Glendale Avenue & QEW South Ramp	LOS	F		A					B	A	A	A		D
	Delay	307		1					18	6	3	4		46
	95th Q	493		0					17	2	0	0		102
Glendale Avenue & QEW North Ramp	LOS				F		F	A	B			C	A	D
	Delay				178		111	4	13			30	10	46
	95th Q				411		411	2	11			31	9	146
Glendale Avenue & York Road	LOS	A	A	A	C	C	C	A	A	A	A	A	A	A
	Delay	8	9	1	24	25	23	4	3	1	0	0	0	8
	95th Q	1	1	1	42	42	42	0	0	0	0	0	0	9
Glendale Avenue & Lampman Court	LOS				B		B		A	A	A	A		A
	Delay				14		13		1	1	8	0		1
	95th Q				0		3		0	0	0	0		1
Glendale Avenue & Taylor Road	LOS	D	B	A	B	D	B	C	D	A	C	C	A	C
	Delay	49	17	5	19	40	13	32	39	3	27	29	1	27
	95th Q	0	0	0	0	0	0	0	0	0	13	12	0	4
GLENDALE AVENUE CORRIDOR - Saturday Peak Hour														
Glendale Avenue & QEW South Ramp	LOS	F		A					C	B	A	B		D
	Delay	410		1					27	14	4	11		50
	95th Q	492		498					41	16	0	0		209
Glendale Avenue & QEW North Ramp	LOS				F		E	A	B			C	A	D
	Delay				140		85	7	12			34	8	38
	95th Q				237		237	4	8			21	1	85
Glendale Avenue & York Road	LOS	A	A	A	A	A	A	A	A	A	A	A	A	A
	Delay	4	3	1	10	10	8	3	3	1	0	0	0	4
	95th Q	0	0	0	9	9	9	0	0	0	0	0	0	2
Glendale Avenue & Lampman Court	LOS				C		C		A	A	B	A		A
	Delay				18		20		3	0	12	1		3
	95th Q				0		4		0	0	0	0		1
Glendale Avenue & Taylor Road	LOS	F	D	D	C	D	B	C	D	A	D	D	A	D
	Delay	122	49	44	20	42	15	33	43	2	36	36	1	54
	95th Q	121	121	121	0	0	0	0	0	0	14	14	0	25



TABLE 4.11: VISSIM OPERATIONS – 2039 BACKGROUND TRAFFIC

Intersection	MOE	Movement												Int
		EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR	
GLENDALE AVENUE CORRIDOR - Weekday AM Peak Hour														
Glendale Avenue & QEW South Ramp	LOS	F		A					B	A	A	A		D
	Delay	223		1					11	4	1	1		47
	95th Q	381		386					5	0	0	0		154
Glendale Avenue & QEW North Ramp	LOS				B		C	A	A			C	B	B
	Delay				19		32	3	10			31	12	18
	95th Q				12		18	1	10			22	4	11
Glendale Avenue & York Road	LOS	A	A	A	F	F	E	A	A	A	A	A	A	C
	Delay	8	7	1	61	69	62	6	5	1	0	0	0	16
	95th Q	2	2	1	69	69	69	2	2	2	0	0	0	15
Glendale Avenue & Lampman Court	LOS				B		A		A	A	A	A		A
	Delay				11		7		1	1	4	0		1
	95th Q				0		0		0	0	0	0		0
Glendale Avenue & Taylor Road	LOS	D	B	A	B	C	A	C	D	A	C	C	A	C
	Delay	50	19	3	20	32	8	27	38	2	28	27	1	24
	95th Q	0	0	0	0	0	0	0	0	0	15	15	0	5
GLENDALE AVENUE CORRIDOR - Weekday PM Peak Hour														
Glendale Avenue & QEW South Ramp	LOS	F		A					B	A	A	A		D
	Delay	319		1					20	7	3	4		46
	95th Q	493		0					23	5	0	0		104
Glendale Avenue & QEW North Ramp	LOS				F		F	A	B			C	B	D
	Delay				186		117	6	15			29	11	46
	95th Q				411		411	3	13			35	13	148
Glendale Avenue & York Road	LOS	B	B	A	D	D	D	A	A	A	A	A	A	B
	Delay	14	12	2	33	31	30	4	4	1	0	0	0	11
	95th Q	1	1	1	43	43	43	0	0	0	0	0	0	9
Glendale Avenue & Lampman Court	LOS				B		B		A	A	B	A		A
	Delay				14		15		1	1	12	0		1
	95th Q				0		3		0	0	0	0		1
Glendale Avenue & Taylor Road	LOS	D	B	A	C	D	B	C	D	A	C	C	A	C
	Delay	50	19	6	21	42	15	32	39	2	31	29	1	28
	95th Q	1	1	1	1	1	1	0	0	0	12	12	0	4
GLENDALE AVENUE CORRIDOR - Saturday Peak Hour														
Glendale Avenue & QEW South Ramp	LOS	F		A					C	B	A	B		D
	Delay	435		1					30	16	4	12		51
	95th Q	492		498					42	17	0	0		210
Glendale Avenue & QEW North Ramp	LOS				F		F	A	B			D	A	D
	Delay				181		136	9	13			35	8	47
	95th Q				413		413	8	10			23	3	145
Glendale Avenue & York Road	LOS	A	A	A	B	B	B	A	A	A	A	A	A	A
	Delay	3	3	1	13	12	12	3	4	1	0	0	0	4
	95th Q	0	0	0	10	10	10	0	0	0	0	0	0	2
Glendale Avenue & Lampman Court	LOS				C		D		A	A	A	A		A
	Delay				22		29		4	0	10	1		4
	95th Q				0		5		0	0	0	0		1
Glendale Avenue & Taylor Road	LOS	F	D	D	C	D	B	C	D	A	D	D	A	E
	Delay	124	53	49	20	44	19	34	44	2	38	38	1	55
	95th Q	130	130	130	1	1	1	0	0	0	15	15	0	27



TABLE 4.12: VISSIM OPERATIONS – 2044 BACKGROUND TRAFFIC

Intersection	MOE	Movement												Int
		EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR	
GLENDALE AVENUE CORRIDOR - Weekday AM Peak Hour														
Glendale Avenue & QEW South Ramp	LOS	F		A					B	A	A	C		E
	Delay	265		1					12	5	7	27		60
	95th Q	493		499					8	0	4	23		171
Glendale Avenue & QEW North Ramp	LOS				C		C	A	A			C	B	B
	Delay				24		33	4	10			29	12	19
	95th Q				26		27	1	10			23	5	15
Glendale Avenue & York Road	LOS	B	A	A	F	F	F	A	A	A	A	A	A	E
	Delay	10	8	1	164	167	225	7	7	1	0	0	0	35
	95th Q	3	3	1	194	194	194	2	2	2	0	0	0	40
Glendale Avenue & Lampman Court	LOS				B		A		A	A	A	A		A
	Delay				12		6		1	1	7	1		1
	95th Q				0		0		0	0	1	0		0
Glendale Avenue & Taylor Road	LOS	D	B	A	B	C	A	C	D	A	C	C	A	C
	Delay	54	19	4	19	33	9	27	37	2	30	30	1	25
	95th Q	0	0	0	0	0	0	0	0	0	16	16	0	5
GLENDALE AVENUE CORRIDOR - Weekday PM Peak Hour														
Glendale Avenue & QEW South Ramp	LOS	F		A					C	A	A	C		D
	Delay	332		1					21	9	7	25		49
	95th Q	493		0					27	8	1	15		91
Glendale Avenue & QEW North Ramp	LOS				F		F	A	B			C	B	D
	Delay				190		114	8	17			30	13	45
	95th Q				411		411	4	14			38	14	149
Glendale Avenue & York Road	LOS	B	B	A	E	F	F	A	A	A	A	A	A	C
	Delay	11	10	2	51	53	56	4	4	1	0	0	0	17
	95th Q	2	2	1	61	61	61	0	0	0	0	0	0	13
Glendale Avenue & Lampman Court	LOS				C		C		A	A	A	A		A
	Delay				15		17		1	1	11	1		2
	95th Q				0		4		0	0	0	0		1
Glendale Avenue & Taylor Road	LOS	E	B	A	B	D	B	C	D	A	C	C	A	C
	Delay	57	19	7	19	41	15	28	39	3	30	28	1	30
	95th Q	2	2	2	0	0	0	0	0	0	11	11	0	4
GLENDALE AVENUE CORRIDOR - Saturday Peak Hour														
Glendale Avenue & QEW South Ramp	LOS	F		A					C	B	A	C		D
	Delay	445		2					27	15	3	27		51
	95th Q	493		498					52	22	0	17		180
Glendale Avenue & QEW North Ramp	LOS				F		F	A	B			D	A	D
	Delay				177		130	9	12			35	8	45
	95th Q				413		413	9	9			24	3	145
Glendale Avenue & York Road	LOS	A	A	A	B	B	B	A	A	A	A	A	A	A
	Delay	4	4	1	14	13	11	3	2	1	0	0	0	5
	95th Q	0	0	0	10	10	10	0	0	0	0	0	0	2
Glendale Avenue & Lampman Court	LOS				C		C		A	A	B	A		A
	Delay				21		23		1	0	14	1		3
	95th Q				1		6		0	0	0	0		1
Glendale Avenue & Taylor Road	LOS	F	D	D	B	D	B	C	D	A	C	D	A	D
	Delay	121	53	48	20	42	19	36	44	3	33	36	2	54
	95th Q	131	131	131	0	0	0	0	0	0	14	14	0	26



TABLE 4.13: VISSIM OPERATIONS – 2027 TOTAL TRAFFIC

Intersection	MOE	Movement												Int
		EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR	
GLENDALE AVENUE CORRIDOR - Weekday AM Peak Hour														
Glendale Avenue & QEW South Ramp	LOS	C		A					A	A	A	A		A
	Delay	21		2					8	2	1	1		7
	95th Q	14		0					4	0	0	0		4
Glendale Avenue & QEW North Ramp	LOS				B		C	A	A			C	B	B
	Delay				13		33	2	8			31	10	17
	95th Q				6		14	0	7			19	2	8
Glendale Avenue & York Road	LOS	A	A	A	B	B	A	A	A	A	A	A	A	A
	Delay	3	4	1	11	11	6	3	4	1	0	0	0	4
	95th Q	1	1	0	6	6	6	0	0	0	0	0	0	1
Glendale Avenue & Lampman Court	LOS				A		A		A	A	A	A		A
	Delay				10		8		0	1	3	0		0
	95th Q				0		0		0	0	0	0		0
Glendale Avenue & Taylor Road	LOS	E	B	A	B	C	A	C	D	A	C	C	A	C
	Delay	55	16	3	18	33	8	29	37	2	28	28	0	24
	95th Q	0	0	0	0	0	0	0	0	0	13	13	0	4
GLENDALE AVENUE CORRIDOR - Weekday PM Peak Hour														
Glendale Avenue & QEW South Ramp	LOS	F		A					B	A	A	A		D
	Delay	225		1					20	8	2	4		39
	95th Q	314		320					17	2	0	0		131
Glendale Avenue & QEW North Ramp	LOS				F		F	A	B			C	B	D
	Delay				173		112	3	11			32	10	48
	95th Q				366		367	1	10			29	8	130
Glendale Avenue & York Road	LOS	A	A	A	C	B	C	A	A	A	A	A	A	A
	Delay	5	5	1	18	16	18	3	3	1	0	0	0	6
	95th Q	0	0	0	19	19	19	0	0	0	0	0	0	4
Glendale Avenue & Lampman Court	LOS				B		B		A	A	A	A		A
	Delay				13		12		1	1	7	0		1
	95th Q				0		2		0	0	0	0		0
Glendale Avenue & Taylor Road	LOS	D	B	A	B	D	B	C	D	A	C	C	A	C
	Delay	46	17	5	19	40	12	34	40	2	32	31	1	26
	95th Q	0	0	0	0	0	0	0	0	0	13	14	0	4
GLENDALE AVENUE CORRIDOR - Saturday Peak Hour														
Glendale Avenue & QEW South Ramp	LOS	F		A					C	B	A	A		D
	Delay	386		1					22	11	3	7		49
	95th Q	488		0					33	11	0	0		106
Glendale Avenue & QEW North Ramp	LOS				D		C	A	A			C	A	B
	Delay				38		33	6	10			35	7	18
	95th Q				56		48	4	7			18	1	22
Glendale Avenue & York Road	LOS	A	A	A	A	A	B	A	A	A	A	A	A	A
	Delay	1	2	1	9	9	9	2	2	1	0	0	0	3
	95th Q	0	0	0	7	7	7	0	0	0	0	0	0	2
Glendale Avenue & Lampman Court	LOS				B		C		A	A	A	A		A
	Delay				15		20		3	0	9	0		3
	95th Q				0		4		0	0	0	0		1
Glendale Avenue & Taylor Road	LOS	F	C	C	B	D	B	C	D	A	D	D	A	D
	Delay	94	33	25	19	43	15	33	40	2	37	39	1	44
	95th Q	97	97	97	0	0	0	0	0	0	16	16	0	21



TABLE 4.14: VISSIM OPERATIONS – 2030 TOTAL TRAFFIC

Intersection	MOE	Movement												Int
		EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR	
GLENDALE AVENUE CORRIDOR - Weekday AM Peak Hour														
Glendale Avenue & QEW South Ramp	LOS	E		A					B	A	A	A		B
	Delay	64		2					11	5	1	1		16
	95th Q	78		32					8	1	0	0		24
Glendale Avenue & QEW North Ramp	LOS				B		C	A	A			C	B	B
	Delay				15		32	3	8			31	12	17
	95th Q				8		17	1	9			23	4	10
Glendale Avenue & York Road	LOS	A	A	A	E	E	E	A	A	A	A	A	A	B
	Delay	8	7	1	42	43	60	5	5	1	0	0	0	12
	95th Q	1	1	1	66	66	66	2	2	2	0	0	0	14
Glendale Avenue & Lampman Court	LOS				B		A		A	A	A	A		A
	Delay				10		6		0	1	3	0		1
	95th Q				0		0		0	0	0	0		0
Glendale Avenue & Taylor Road	LOS	D	B	A	B	D	A	C	D	A	C	C	A	C
	Delay	52	18	4	17	34	9	28	38	2	27	30	1	24
	95th Q	0	0	0	0	0	0	0	0	0	14	14	0	5
GLENDALE AVENUE CORRIDOR - Weekday PM Peak Hour														
Glendale Avenue & QEW South Ramp	LOS	F		A					C	A	A	A		D
	Delay	317		1					22	10	3	5		48
	95th Q	493		498					35	15	2	2		208
Glendale Avenue & QEW North Ramp	LOS				F		F	A	B			C	B	D
	Delay				180		110	4	13			30	12	46
	95th Q				412		412	2	12			37	13	148
Glendale Avenue & York Road	LOS	B	B	A	F	F	F	A	A	A	A	A	A	C
	Delay	9	10	1	81	80	82	4	3	1	0	0	0	25
	95th Q	2	2	1	170	170	170	0	0	0	0	0	0	34
Glendale Avenue & Lampman Court	LOS				B		B		A	A	B	A		A
	Delay				12		13		1	1	9	0		1
	95th Q				0		2		0	0	0	0		0
Glendale Avenue & Taylor Road	LOS	D	B	A	C	D	B	C	D	A	C	C	A	C
	Delay	54	18	5	22	42	14	29	41	2	32	33	1	29
	95th Q	1	1	1	1	1	1	0	0	0	14	14	0	5
GLENDALE AVENUE CORRIDOR - Saturday Peak Hour														
Glendale Avenue & QEW South Ramp	LOS	F		A					C	B	A	B		D
	Delay	425		2					29	17	3	10		51
	95th Q	492		0					91	60	2	2		129
Glendale Avenue & QEW North Ramp	LOS				F		D	A	B			C	B	C
	Delay				108		54	6	11			34	10	30
	95th Q				220		221	8	11			23	2	81
Glendale Avenue & York Road	LOS	A	A	A	C	C	C	A	A	A	A	A	A	A
	Delay	5	5	1	24	23	21	3	3	1	0	0	0	8
	95th Q	1	1	0	32	32	32	0	0	0	0	0	0	7
Glendale Avenue & Lampman Court	LOS				C		D		A	A	B	A		A
	Delay				24		36		4	0	13	1		4
	95th Q				0		14		14	11	0	0		7
Glendale Avenue & Taylor Road	LOS	F	D	D	B	D	B	D	D	A	C	D	A	E
	Delay	122	50	49	20	41	16	36	42	2	36	41	1	54
	95th Q	127	127	127	0	0	0	0	0	0	16	17	0	27



TABLE 4.15: VISSIM OPERATIONS – 2032 TOTAL TRAFFIC

Intersection	MOE	Movement												Int
		EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR	
GLENDALE AVENUE CORRIDOR - Weekday AM Peak Hour														
Glendale Avenue & QEW South Ramp	LOS	F		A					B	A	A	A		C
	Delay	149		2					12	5	1	1		33
	95th Q	258		263					8	0	0	0		106
Glendale Avenue & QEW North Ramp	LOS				B		C	A	A			C	B	B
	Delay				16		32	3	10			29	12	17
	95th Q				10		20	1	10			23	4	11
Glendale Avenue & York Road	LOS	A	A	A	F	F	F	A	A	A	A	A	A	E
	Delay	7	9	1	145	142	149	6	6	1	0	0	0	36
	95th Q	2	2	1	193	193	193	2	2	2	0	0	0	39
Glendale Avenue & Lampman Court	LOS				B		A		A	A	A	A		A
	Delay				12		6		1	1	5	0		1
	95th Q				0		0		0	0	0	0		0
Glendale Avenue & Taylor Road	LOS	D	B	A	B	C	A	C	D	A	C	C	A	C
	Delay	53	17	4	18	31	8	27	37	2	25	29	1	24
	95th Q	0	0	0	0	0	0	0	0	0	13	13	0	4
GLENDALE AVENUE CORRIDOR - Weekday PM Peak Hour														
Glendale Avenue & QEW South Ramp	LOS	F		A					C	B	A	A		D
	Delay	336		1					23	12	3	5		48
	95th Q	493		499					27	7	0	0		205
Glendale Avenue & QEW North Ramp	LOS				F		F	A	B			C	B	D
	Delay				182		107	5	15			29	12	45
	95th Q				411		411	3	14			35	13	148
Glendale Avenue & York Road	LOS	B	B	A	F	F	F	A	A	A	A	A	A	D
	Delay	10	11	1	98	99	95	5	4	1	0	0	0	30
	95th Q	2	2	1	191	191	191	0	0	0	0	0	0	39
Glendale Avenue & Lampman Court	LOS				B		C		A	A	A	A		A
	Delay				14		15		1	1	8	0		1
	95th Q				0		3		0	0	0	0		1
Glendale Avenue & Taylor Road	LOS	D	B	A	C	D	B	C	D	A	C	C	A	C
	Delay	56	19	6	23	42	16	34	37	3	30	34	1	30
	95th Q	3	3	3	0	0	0	0	0	0	14	14	0	5
GLENDALE AVENUE CORRIDOR - Saturday Peak Hour														
Glendale Avenue & QEW South Ramp	LOS	F		A					C	B	A	A		D
	Delay	414		2					29	17	2	8		49
	95th Q	492		0					79	45	0	0		123
Glendale Avenue & QEW North Ramp	LOS				F		F	A	B			C	B	D
	Delay				170		120	8	14			33	10	43
	95th Q				300		300	7	12			25	4	108
Glendale Avenue & York Road	LOS	A	A	A	E	E	E	A	A	A	A	A	A	B
	Delay	6	7	1	38	37	34	4	3	1	0	0	0	13
	95th Q	2	2	1	56	56	56	0	0	0	0	0	0	12
Glendale Avenue & Lampman Court	LOS				C		C		A	A	B	A		A
	Delay				20		21		2	0	14	1		2
	95th Q				0		5		1	0	0	0		1
Glendale Avenue & Taylor Road	LOS	F	D	D	B	D	B	D	D	A	C	D	A	D
	Delay	125	53	51	20	44	16	37	41	2	32	39	1	55
	95th Q	125	125	125	0	0	0	0	0	0	16	16	0	26



TABLE 4.16: VISSIM OPERATIONS – 2034 TOTAL TRAFFIC

Intersection	MOE	Movement												Int
		EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR	
GLENDALE AVENUE CORRIDOR - Weekday AM Peak Hour														
Glendale Avenue & QEW South Ramp	LOS	F		A					B	A	A	A		D
	Delay	236		1					10	4	1	1		48
	95th Q	351		357					6	0	0	0		143
Glendale Avenue & QEW North Ramp	LOS				B		C	A	A			C	B	B
	Delay				18		32	3	10			31	11	18
	95th Q				12		21	2	11			25	5	13
Glendale Avenue & York Road	LOS	A	B	A	F	F	F	A	A	A	A	A	A	E
	Delay	8	10	1	140	138	137	9	9	2	0	0	0	36
	95th Q	4	4	2	194	194	194	2	2	2	0	0	0	40
Glendale Avenue & Lampman Court	LOS				A		A		A	A	A	A		A
	Delay				9		7		1	1	5	0		1
	95th Q				0		0		0	0	0	0		0
Glendale Avenue & Taylor Road	LOS	D	B	A	B	D	A	C	D	A	C	C	A	C
	Delay	50	17	3	19	36	10	30	37	2	29	29	1	25
	95th Q	0	0	0	0	0	0	0	0	0	14	14	0	5
GLENDALE AVENUE CORRIDOR - Weekday PM Peak Hour														
Glendale Avenue & QEW South Ramp	LOS	F		A					C	B	A	A		D
	Delay	342		1					24	14	3	5		48
	95th Q	494		0					31	9	0	0		107
Glendale Avenue & QEW North Ramp	LOS				F		F	A	B			C	B	D
	Delay				183		110	5	15			29	12	44
	95th Q				410		411	5	16			40	16	150
Glendale Avenue & York Road	LOS	A	B	A	F	F	F	A	A	A	A	A	A	D
	Delay	11	13	1	96	94	100	5	6	1	0	0	0	29
	95th Q	3	3	2	191	191	191	1	1	1	0	0	0	39
Glendale Avenue & Lampman Court	LOS				B		C		A	A	B	A		A
	Delay				13		17		1	1	10	0		2
	95th Q				0		3		0	0	0	0		1
Glendale Avenue & Taylor Road	LOS	E	C	A	C	D	B	C	D	A	C	C	A	C
	Delay	76	21	10	20	40	17	30	39	3	31	31	1	35
	95th Q	18	18	18	0	0	0	0	0	0	15	15	0	8
GLENDALE AVENUE CORRIDOR - Saturday Peak Hour														
Glendale Avenue & QEW South Ramp	LOS	F		A					C	C	A	A		D
	Delay	434		1					34	21	2	9		52
	95th Q	493		499					87	50	0	0		226
Glendale Avenue & QEW North Ramp	LOS				F		F	A	B			C	B	D
	Delay				189		136	8	16			32	12	45
	95th Q				393		393	7	13			28	6	140
Glendale Avenue & York Road	LOS	B	B	A	F	F	F	A	A	A	A	A	A	E
	Delay	12	11	1	96	94	99	5	5	1	0	0	0	33
	95th Q	3	3	2	190	190	190	1	1	1	0	0	0	39
Glendale Avenue & Lampman Court	LOS				C		C		A	A	B	A		A
	Delay				22		23		2	0	16	1		3
	95th Q				0		5		0	0	0	0		1
Glendale Avenue & Taylor Road	LOS	F	D	D	B	D	C	D	D	A	D	D	A	E
	Delay	126	53	54	20	41	18	37	43	2	37	38	2	55
	95th Q	133	133	133	0	0	0	0	0	0	14	15	0	27



TABLE 4.17: VISSIM OPERATIONS – 2039 TOTAL TRAFFIC

Intersection	MOE	Movement												Int
		EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR	
GLENDALE AVENUE CORRIDOR - Weekday AM Peak Hour														
Glendale Avenue & QEW South Ramp	LOS	F		A					C	B	A	A		E
	Delay	337		1					31	14	1	2		59
	95th Q	493		499					38	19	0	0		210
Glendale Avenue & QEW North Ramp	LOS				D		E	C	D			C	A	D
	Delay				45		91	23	45			25	11	40
	95th Q				133		140	43	64			20	4	67
Glendale Avenue & York Road	LOS	C	E	A	F	F	F	D	D	F	A	A	A	F
	Delay	24	40	1	111	114	141	31	32	56	0	0	0	52
	95th Q	12	12	6	190	190	190	85	85	85	0	0	0	58
Glendale Avenue & Lampman Court	LOS				B		A		A	A	A	A		A
	Delay				10		8		1	1	6	0		1
	95th Q				0		0		0	0	0	0		0
Glendale Avenue & Taylor Road	LOS	D	B	A	B	D	A	C	D	A	C	C	A	C
	Delay	47	17	4	19	38	10	29	40	2	30	30	1	25
	95th Q	0	0	0	0	0	0	0	0	0	15	15	0	5
GLENDALE AVENUE CORRIDOR - Weekday PM Peak Hour														
Glendale Avenue & QEW South Ramp	LOS	F		A					C	B	A	A		D
	Delay	364		1					30	16	4	7		50
	95th Q	493		0					38	13	0	0		109
Glendale Avenue & QEW North Ramp	LOS				F		F	A	B			C	B	D
	Delay				187		105	7	17			30	13	44
	95th Q				411		411	4	16			38	14	149
Glendale Avenue & York Road	LOS	B	C	A	F	F	F	A	A	A	A	A	A	D
	Delay	15	15	1	97	94	100	6	6	1	0	0	0	29
	95th Q	5	5	3	191	191	191	2	2	2	0	0	0	40
Glendale Avenue & Lampman Court	LOS				D		D		A	B	B	A		A
	Delay				27		35		3	7	14	0		4
	95th Q				0		4		1	0	0	0		1
Glendale Avenue & Taylor Road	LOS	F	D	D	C	D	B	C	D	A	C	C	A	D
	Delay	137	42	39	21	43	18	30	40	3	31	32	1	53
	95th Q	103	103	103	0	0	0	0	0	0	13	13	0	21
GLENDALE AVENUE CORRIDOR - Saturday Peak Hour														
Glendale Avenue & QEW South Ramp	LOS	F		A					D	C	A	B		D
	Delay	440		1					43	28	4	11		56
	95th Q	493		499					157	112	4	4		253
Glendale Avenue & QEW North Ramp	LOS				F		F	A	B			C	B	D
	Delay				193		135	9	16			33	12	46
	95th Q				413		413	18	25			29	8	151
Glendale Avenue & York Road	LOS	A	B	A	F	F	F	A	A	A	A	A	A	E
	Delay	11	11	1	102	103	104	5	4	1	0	0	0	35
	95th Q	4	4	2	191	191	191	1	1	1	0	0	0	39
Glendale Avenue & Lampman Court	LOS				E		E		B	A	C	A		B
	Delay				62		80		10	0	19	1		10
	95th Q				1		35		45	40	0	0		20
Glendale Avenue & Taylor Road	LOS	F	D	D	C	D	B	D	D	A	D	D	A	D
	Delay	134	58	56	20	43	18	34	46	2	37	39	2	57
	95th Q	148	148	148	0	0	0	0	0	0	15	15	0	30



TABLE 4.18: VISSIM OPERATIONS – 2044 TOTAL TRAFFIC

Intersection	MOE	Movement												Int
		EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR	
GLENDALE AVENUE CORRIDOR - Weekday AM Peak Hour														
Glendale Avenue & QEW South Ramp	LOS	F		A					D	C	A	C		F
	Delay	386		1					53	29	10	28		75
	95th Q	493		499					67	42	6	28		189
Glendale Avenue & QEW North Ramp	LOS				F		F	C	D			C	B	D
	Delay				105		127	29	55			32	14	56
	95th Q				326		328	47	67			41	20	138
Glendale Avenue & York Road	LOS	E	E	A	F	F	F	D	E	F	A	A	A	F
	Delay	47	54	1	111	111	132	33	36	54	0	0	0	54
	95th Q	33	33	16	189	189	189	82	82	82	0	0	0	61
Glendale Avenue & Lampman Court	LOS				B		C		A	A	B	A		A
	Delay				16		26		7	6	11	1		4
	95th Q				0		1		2	1	1	0		1
Glendale Avenue & Taylor Road	LOS	D	B	A	C	D	B	C	D	A	C	C	A	C
	Delay	47	18	3	20	41	10	27	39	2	33	31	1	26
	95th Q	0	0	0	0	0	0	0	0	0	16	15	0	5
GLENDALE AVENUE CORRIDOR - Weekday PM Peak Hour														
Glendale Avenue & QEW South Ramp	LOS	F		A					C	B	A	C		D
	Delay	370		1					23	13	7	27		50
	95th Q	493		0					40	15	2	18		95
Glendale Avenue & QEW North Ramp	LOS				F		F	A	B			C	B	D
	Delay				194		112	8	17			29	13	43
	95th Q				411		411	6	18			37	13	149
Glendale Avenue & York Road	LOS	C	C	A	F	F	F	A	A	B	A	A	A	D
	Delay	19	17	1	95	92	89	6	6	6	0	0	0	30
	95th Q	7	7	3	191	191	191	7	7	7	0	0	0	41
Glendale Avenue & Lampman Court	LOS				C		C		A	A	C	A		A
	Delay				16		20		1	1	17	1		2
	95th Q				0		4		1	0	0	0		1
Glendale Avenue & Taylor Road	LOS	F	E	E	C	D	B	C	D	A	C	C	A	E
	Delay	154	62	57	23	43	20	28	42	2	34	32	1	61
	95th Q	131	131	131	1	1	1	0	0	0	13	13	0	26
GLENDALE AVENUE CORRIDOR - Saturday Peak Hour														
Glendale Avenue & QEW South Ramp	LOS	F		A					D	C	A	B		D
	Delay	440		1					43	28	4	11		56
	95th Q	493		499					157	112	4	4		253
Glendale Avenue & QEW North Ramp	LOS				F		F	A	B			C	B	D
	Delay				193		135	9	16			33	12	46
	95th Q				413		413	18	25			29	8	151
Glendale Avenue & York Road	LOS	A	B	A	F	F	F	A	A	A	A	A	A	E
	Delay	11	11	1	102	103	104	5	4	1	0	0	0	35
	95th Q	4	4	2	191	191	191	1	1	1	0	0	0	39
Glendale Avenue & Lampman Court	LOS				E		E		B	A	C	A		B
	Delay				62		80		10	0	19	1		10
	95th Q				1		35		45	40	0	0		20
Glendale Avenue & Taylor Road	LOS	F	D	D	C	D	B	D	D	A	D	D	A	D
	Delay	134	58	56	20	43	18	34	46	2	37	39	2	57
	95th Q	148	148	148	0	0	0	0	0	0	15	15	0	30



5 Remedial Measures

5.1 Traffic Signal Control

The need for traffic control improvements is assessed using the Ontario Traffic Manual (OTM Book 12) signal warrant¹⁶ procedures. To warrant the consideration for the installation of traffic signal control with forecast traffic volumes (average hourly volumes), at least one warrant must be fulfilled by 120% for an existing intersection or 150% for a proposed new intersection.

Table 5.1 summarizes the OTM signal warrants for the unsignalized study area intersections with significant volumes. Based on the volume warrant analysis, signals are not warranted at any of the study area intersections.

Appendix H contains the warrant analysis.

TABLE 5.1: OTM WARRANT SUMMARY

Intersection	Horizon	OTM Warrant				Warranted
		1A	1B	2A	2B	
York Road & Counsell Street	Total (2044)	144%	22%	139%	7%	No
York Road & Townline Road	Total (2044)	131%	111%	105%	31%	No
York Road & Site Driveway	Total (2044)	135%	19%	128%	53%	No

¹⁶ Ontario Ministry of Transportation, *Ontario Traffic Manual Book 12: Traffic Signals*, (Toronto: Queen's Printer for Ontario, 2012).



5.2 Auxiliary Turn Lanes

The Ministry of Transportation's (MTO) *Design Supplement 2023 for the TAC Geometric Design Guide for Canadian Roads 2017*¹⁷ provides guidance on the assessment and/or need for auxiliary left-turn lanes. The warrant nomograph to determine if a left-turn lane is needed is based on the following criteria:

- ▶ Design speed of the road (posted speed + 20 km/h);
- ▶ Advancing volume;
- ▶ Opposing volume; and
- ▶ Percent of advancing vehicles performing a left-turn maneuver.

The movements were analyzed using the nomographs for left-turn lanes on two-lane undivided highways at unsignalized intersections. **Appendix I** contains the MTO left-turn lane warrants nomographs for the study area intersections.

Table 5.2 and **Table 5.3** summarize the warrant analysis. The warrant analysis indicates:

- ▶ An eastbound left-turn lane is warranted under base year conditions on York Road at Townline Road. A left-turn lane is recommended if the preferred remedial measure of a roundabout is not implemented at this intersection.
- ▶ A westbound left-turn lane on York Road at the site driveway is not warranted. Turning volumes are forecast to be less than 5% of the total advancing volume.
- ▶ A northbound left-turn lane is warranted on Townline Road at the south site driveway under 2032 total traffic conditions and
- ▶ A northbound left-turn lane is warranted on Townline Road at the north site driveway under 2039 total traffic conditions.

The northbound left-turn lanes are recommended to provide a minimum of 25 metres of storage for the intersection with the south site driveway and 15 metres of storage for the intersection with the north site driveway to accommodate the forecast future traffic volumes based upon reported operations. Based on the proximity of the driveways and existing driveways on the east side of the road, a two-way left-turn lane is recommended. **Appendix K** contains the functional drawings.

¹⁷ Ontario Ministry of Transportation, *MTO Design Supplement for TAC Geometric Design Guide for Canadian Roads*, (St. Catharines: Ontario Ministry of Transportation, 2023).



TABLE 5.2: LEFT TURN NOMOGRAPH SUMMARY – BACKGROUND TRAFFIC

Horizon	York Road at Townline Road	York Road at Site Driveway	Townline Road at South Site Driveway	Townline Road at North Site Driveway
Base Year	Warranted – 25 m	Not Warranted	Not Warranted	Not Warranted
2027 Background	Warranted – 30 m			
2030 Background	Warranted – 30 m			
2032 Background	Warranted – 40 m			
2034 Background	Warranted – 40 m			
2039 Background	Warranted – 50 m			
2044 Background	Warranted – 65 m			

TABLE 5.3: LEFT TURN NOMOGRAPH SUMMARY – TOTAL TRAFFIC

Horizon	York Road at Townline Road	York Road at Site Driveway	Townline Road at South Site Driveway	Townline Road at North Site Driveway
Base Year	Warranted – 25 m	Not Warranted	Not Warranted	Not Warranted
2027 Total	Warranted – 30 m			
2030 Total	Warranted – 65 m			
2032 Total	Warranted – 80 m		Warranted – 15 m	
2034 Total	Warranted – 80 m		Warranted – 15 m	
2039 Total	Warranted – 80 m		Warranted – 25 m	Warranted – 15 m
2044 Total	Warranted – 80 m		Warranted – 25 m	Warranted – 15 m



5.3 Local Intersection Improvements

The study area intersection operational analyses followed the same methodology used for existing conditions.

Figure 5.1 - 5.3 Illustrate the remedial total traffic volumes.

Tables 5.4 – 5.6 summarize the level of service conditions with remedial measures during the AM, PM, and Saturday peak hours, respectively. **Appendix L** contains the detailed remedial total traffic Synchro 12 reports.

5.3.1 York Road and Counsell Street

Restricting the southbound movement to right-out only in 2034 could be considered to reduce delays. Left-turning traffic can navigate to Glendale Avenue and utilize the York Road and Glendale Avenue roundabout to travel east.

With this condition in place, the critical movement is resolved under all peak hours. The southbound movement operates in the LOS B range with up to 15-second delays.

Based on observed traffic volumes, the southbound left-turn movement currently accounts for approximately 4 to 8 vehicles during peak hours, indicating a relatively low number of affected vehicles. The existing roundabout at York Road and Glendale Road is located approximately 200 metres west of the Counsell Street intersection, providing a convenient turnaround for vehicles exiting the Purolator site to travel east along York Road. As such, the required detour distance is not considered significant in maintaining reasonable site accessibility.

Nevertheless, we recognize that the proposed restriction may result in minor changes to Purolator vehicle traffic. As a result, it is recommended that the intersection operate in its current form for the interim, until Counsell Street is extended further north, as envisioned in the Glendale Secondary Plan. At that time, the restriction could be implemented, as an alternative route for Purolator vehicles to travel east will be available.

5.3.2 York Road and Townline Road

The Niagara Region Roundabout Screening Form was used to determine the feasibility of implementing a roundabout to reduce delays and mitigate queuing issues. The intersection meets the property impacts, precluding factors, and suitability factors thresholds. The intersection is also identified as a Character Gateway within the *Glendale Area Secondary Plan*. Based on this, the location could



proceed to an Intersection Control Study. **Appendix M** contains the roundabout screening form. **Appendix J** contains the functional design.

It is recommended that the roundabout be constructed by 2030 to address the critical movements noted at the intersection.

5.3.3 York Road & Site Driveway

Restricting the site driveway to right-in/right-out is recommended to alleviate the critical movements. Under this condition, the northbound movement operates at LOS D during the PM peak hour with a maximum delay of 27 seconds. Queueing into the internal drive aisle intersection is also resolved with this restriction.

Mainline delays at the site driveway are forecast to remain at acceptable levels of service.

5.4 Glendale Corridor Improvements

Table 5.7. Summarize the level of service conditions with remedial measures completed for the Glendale Avenue corridor during the AM, PM, and Saturday peak hours, respectively.

5.4.1 York Road and Glendale Avenue

Adding a two-lane east leg to the existing roundabout under 2030 conditions should be considered to improve traffic operations. This improvement allows westbound movement to operate more reliably across all conditions. However, the analysis identifies there is projected to still be delays in the LOS F range for the weekday PM and Saturday peak hours.

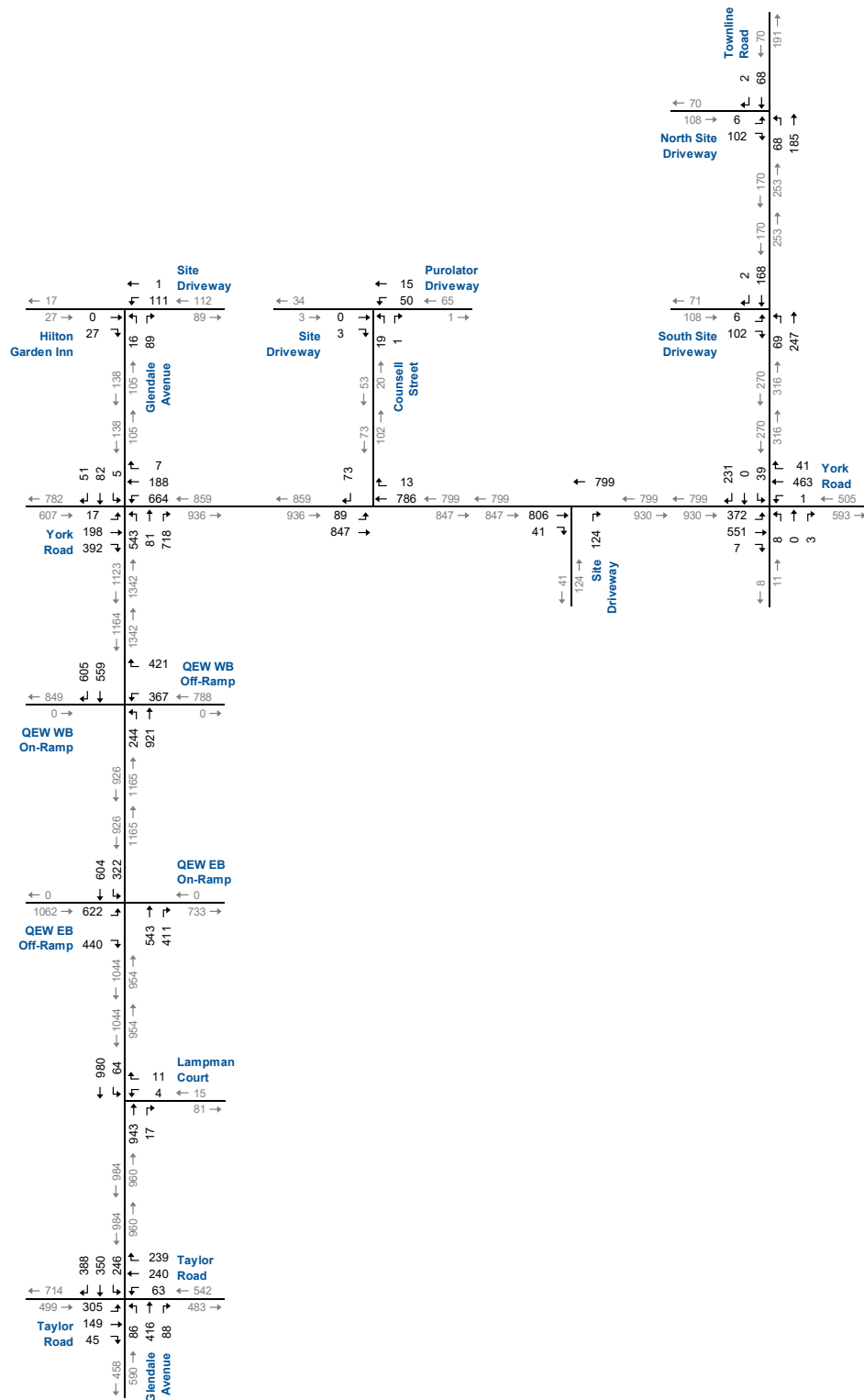
5.4.2 Glendale Avenue (Southbound) and QEW Westbound Off-Ramp

Implementing an additional westbound left-turning lane and converting traffic control to the westbound lane is recommended under 2027 Background conditions. With this improvement, the movement operates at acceptable levels under all conditions.

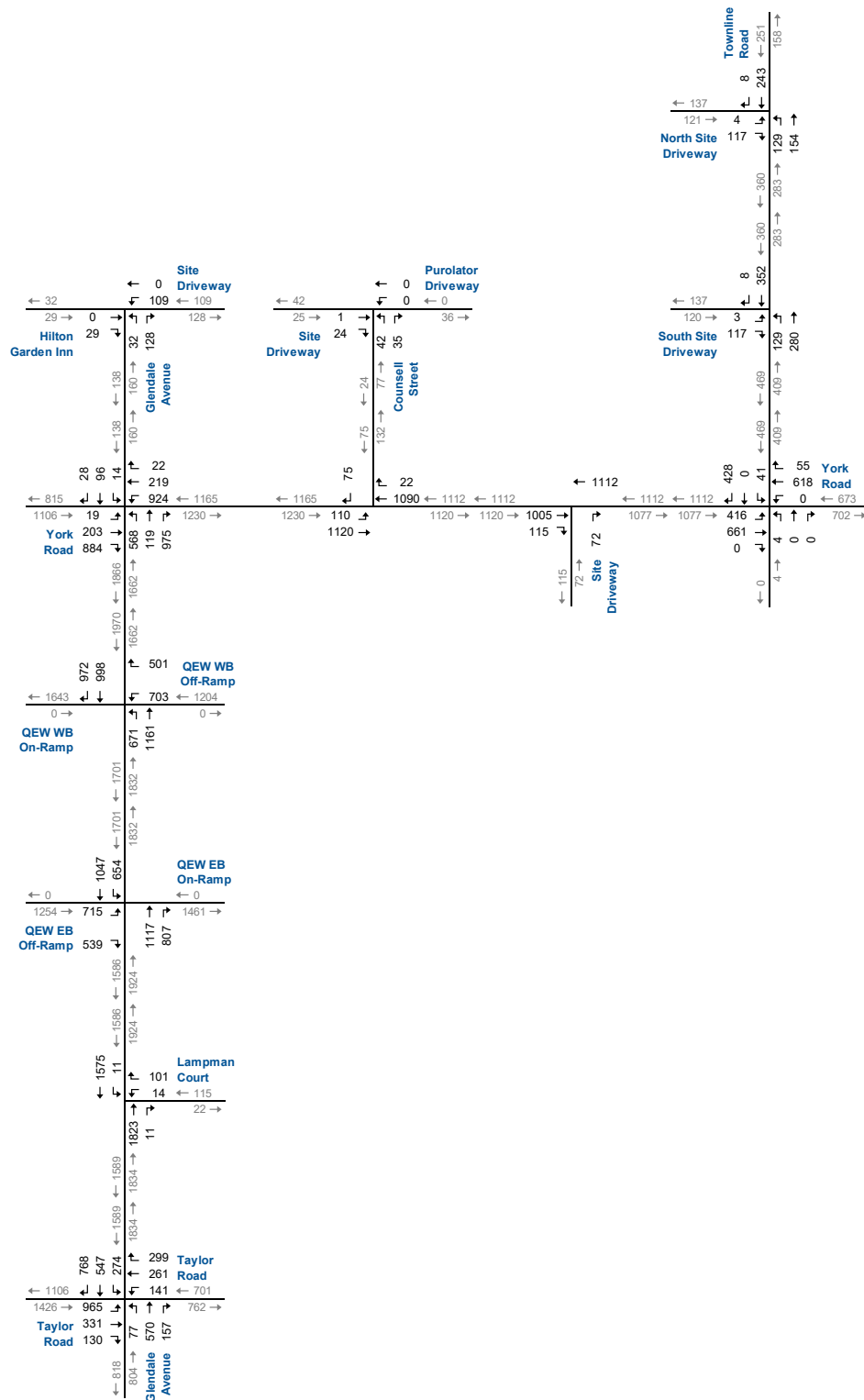
5.4.3 Glendale Avenue (Northbound) and QEW Eastbound Off-Ramp

Implementing an additional eastbound left-turning lane and converting traffic control to the eastbound lane is recommended under base year conditions. With this improvement, the movement operates at acceptable levels under all conditions.

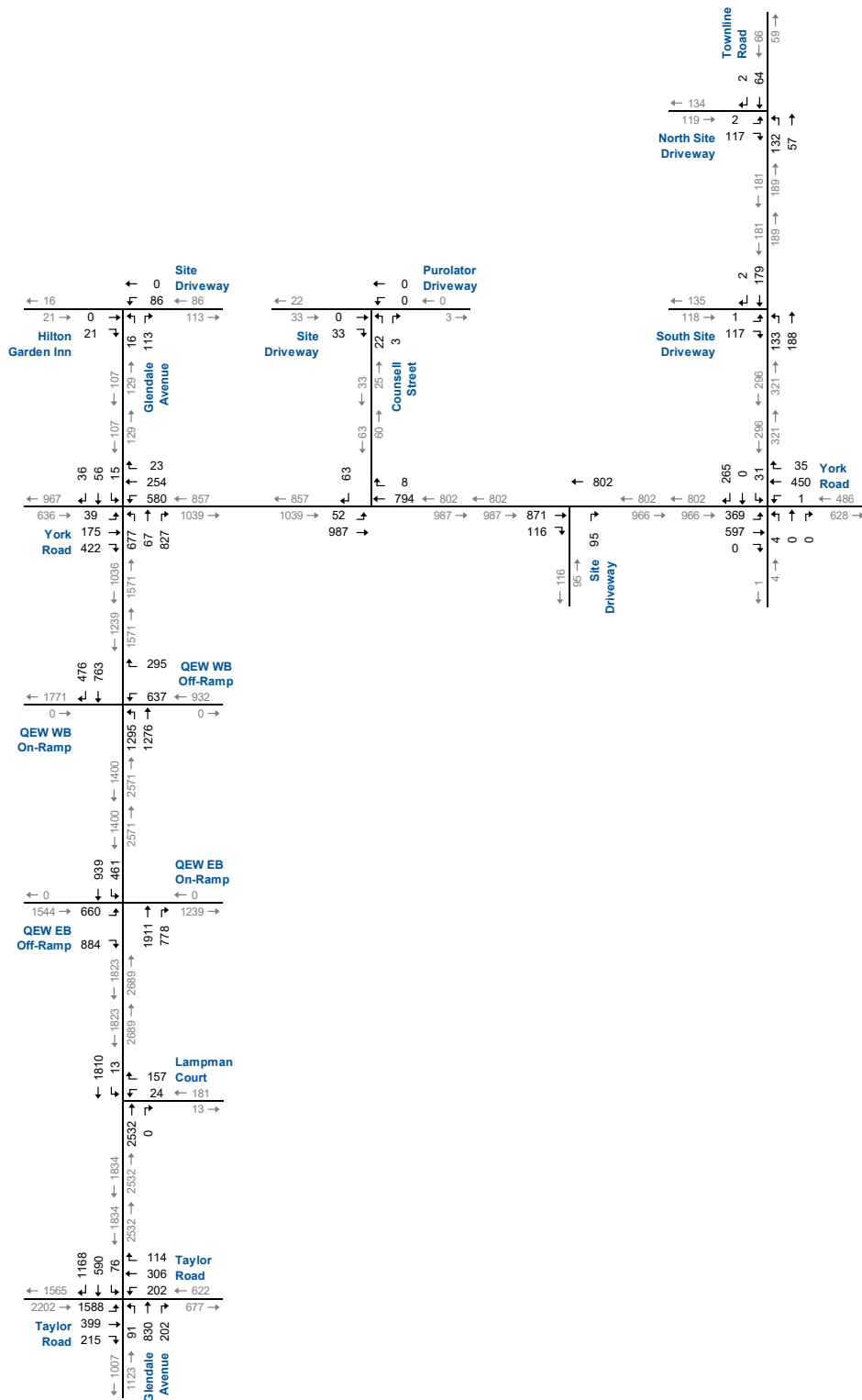




2044 Total Traffic Volumes – Remedial AM Peak Hour



2044 Total Traffic Volumes – Remedial PM Peak Hour



2044 Total Traffic Volumes – Remedial Saturday Peak Hour

TABLE 5.4: REMEDIAL TRAFFIC OPERATIONS – AM PEAK HOUR

Analysis Period	Intersection	Control Type	MOE	Direction/Movement/Approach																
				Eastbound				Westbound				Northbound				Southbound				Overall
				Left	Through	Right	Approach	Left	Through	Right	Approach	Left	Through	Right	Approach	Left	Through	Right	Approach	
AM Peak Hour	Glendale Avenue & Hilton Garden Inn/Site Driveway	TWSC	LOS Delay V/C Q		A 8 0.03 1	> > >	A 8	< < <	A 10 0.15 4		A 10	A 1 0.01 0		> > >	A 1					A 6
	Counsell Street & Site Driveway/Purolator Driveway	TWSC	LOS Delay V/C Q		A 8 0.00* 0	> > >	A 8	< < <	A 9 0.08 2		A 9	A 7 0.01 0		> > >	A 7					A 9
	York Road & Counsell Street	TWSC	LOS Delay V/C Q Stor. Avail.	B 10 0.12 3 20 17	A 0 0.27 0 - -		A 1		A 0 0.33 0 - -	> > > >	A 0						B 12 0.14 4 - -	B 12	A 1	
	Townline Road & North Site Driveway	TWSC	LOS Delay V/C Q Stor. Avail.	A 9 0.13 3 - -		> > > >	A 9					A 8 0.05 1 15 14	A 0 0.12 0 - -		A 2		A 0 0.04 0 - -	> > > >	A 0	A 4
	Townline Road & South Site Driveway	TWSC	LOS Delay V/C Q Stor. Avail.	B 10 0.15 4 - -		> > > >	B 10					A 8 0.05 1 25 24	A 0 0.16 0 - -		A 2		A 0 0.11 0 - -	> > > >	A 0	A 3
	Site Driveway & York Road	TWSC	LOS Delay V/C Q		A 0 0.54 0	> > >	A 0		A 0 0.51 0		A 0			C 23 0.40 15	C 23					A 2

MOE - Measure of Effectiveness

LOS - Level of Service

Delay - Average Delay per Vehicle in Seconds

V/C - Volume to Capacity Ratio

Q - 95th Percentile Queue Length (m)

Stor. - Existing Storage (m)

Avail. - Available Storage (m)

TWSC - Two-Way Stop Control

< / > - Shared with through movement

* - Value between 0.00 and 0.01



TABLE 5.5: REMEDIAL TRAFFIC OPERATIONS – PM PEAK HOUR

Analysis Period	Intersection	Control Type	MOE	Direction/Movement/Approach																
				Eastbound				Westbound				Northbound				Southbound				Overall
				Left	Through	Right	Approach	Left	Through	Right	Approach	Left	Through	Right	Approach	Left	Through	Right	Approach	
PM Peak Hour	Glendale Avenue & Hilton Garden Inn/Site Driveway	TWSC	LOS Delay V/C Q		A 8 0.03 1	> > >	A 8	< < <	B 11 0.16 4		B 11	A 2 0.02 0		> > >	A 2					A 6
	Counsell Street & Site Driveway/Purolator Driveway	TWSC	LOS Delay V/C Q		A 8 0.03 1	> > >	A 8	< < <	A 0 0.00 0		A 0	A 4 0.03 1		> > >	A 4					A 5
	York Road & Counsell Street	TWSC	LOS Delay V/C Stor. Avail.	B 13 0.21 6 20 14	A 0 0.36 0 - -	> > > > >	A 1		A 0 0.46 0 - -	> > > > >	A 0						B 15 0.18 5 - -	B 15	A 1	
	Townline Road & North Site Driveway	TWSC	LOS Delay V/C Stor. Avail.	B 11 0.18 5 - -		> > > > >	B 11					A 8 0.11 3 15 12	A 0 0.10 0 - -		A 4		A 0 0.16 0 - -	> > > > >	A 0	A 4
	Townline Road & South Site Driveway	TWSC	LOS Delay V/C Stor. Avail.	B 12 0.20 6 - -		> > > > >	B 12					A 8 0.12 3 25 22	A 0 0.18 0 - -		A 3		A 0 0.23 0 - -	> > > > >	A 0	A 3
	Site Driveway & York Road	TWSC	LOS Delay V/C Q		A 0 0.72 0	> > >	A 0		A 0 0.71 0		A 0			D 27 0.33 11	D 27					A 1

MOE - Measure of Effectiveness

LOS - Level of Service

Delay - Average Delay per Vehicle in Seconds

V/C - Volume to Capacity Ratio

Q - 95th Percentile Queue Length (m)

Stor. - Existing Storage (m)

Avail. - Available Storage (m)

TWSC - Two-Way Stop Control

< / > - Shared with through movement



TABLE 5.6: REMEDIAL TRAFFIC OPERATIONS – SATURDAY PEAK HOUR

Analysis Period	Intersection	Control Type	MOE	Direction/Movement/Approach																
				Eastbound				Westbound				Northbound				Southbound				Overall
				Left	Through	Right	Approach	Left	Through	Right	Approach	Left	Through	Right	Approach	Left	Through	Right	Approach	
Saturday Peak Hour	Glendale Avenue & Hilton Garden Inn/Site Driveway	TWSC	LOS Delay V/C Q		A 8 0.02 0	> > >	A 8	< < <	A 10 10 3		A 10	A 1 0.01 0		> > >	A 1					A 5
	Counsell Street & Site Driveway/Purolator Driveway	TWSC	LOS Delay V/C Q		A 8 0.03 1	> > >	A 8	< < <	A 0 0 0.00 0		A 0	A 6 6 0.01 0		> > >	A 6					A 8
	York Road & Counsell Street	TWSC	LOS Delay V/C Q Stor. Avail.	A 10 0.07 2 20 18	A 0 0.32 0 - -		A 0		A 0 0 0.34 0 - -	> > > > >	A 0						B 12 0.12 3 - -	B 12		A 1
	Townline Road & North Site Driveway	TWSC	LOS Delay V/C Q Stor. Avail.	A 9 0.13 4 - -		> > > > >	A 9					A 8 0.09 2 15 13	A 0 0.04 0 - -		A 5		A 0 0.04 0 - -	> > > > >	A 0	A 6
	Townline Road & South Site Driveway	TWSC	LOS Delay V/C Q Stor. Avail.	B 10 0.15 4 - -		> > > > >	B 10					A 8 0.11 3 25 22	A 0 0.12 0 - -		A 3		A 0 0.12 0 - -	> > > > >	A 0	A 4
	Site Driveway & York Road	TWSC	LOS Delay V/C Q		A 0 0.63 0	> > >	A 0		A 0 0.51 0		A 0			C 24 0.35 12	C 24					A 1

MOE - Measure of Effectiveness

LOS - Level of Service

Delay - Average Delay per Vehicle in Seconds

V/C - Volume to Capacity Ratio

Q - 95th Percentile Queue Length (m)

Stor. - Existing Storage (m)

Avail. - Available Storage (m)

TWSC - Two-Way Stop Control

< / > - Shared with through movement



TABLE 5.7: REMEDIAL TRAFFIC OPERATIONS – VISSIM

Intersection	MOE	Movement												Int
		EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR	
GLENDALE AVENUE CORRIDOR - Weekday AM Peak Hour														
Glendale Avenue & QEW South Ramp	LOS	C		A					B	A	B	D		C
	Delay	33		1					10	4	17	42		22
	95th Q	16		0					5	0	5	28		9
Glendale Avenue & QEW North Ramp	LOS				A		C	A	C			C	A	C
	Delay				9		33	5	20			33	8	21
	95th Q				3		19	8	18			19	2	12
Glendale Avenue & York Road	LOS	A	A	A	B	A	A	A	A	A	A	A	A	A
	Delay	8	6	1	13	4	0	6	9	2	0	0	0	5
	95th Q	0	0	0	6	6	6	1	1	1	0	0	0	2
Glendale Avenue & Lampman Court	LOS				B		A		A	A	A	A		A
	Delay				12		9		0	1	5	1		1
	95th Q				0		0		0	0	1	0		0
Glendale Avenue & Taylor Road	LOS	D	C	A	C	C	A	C	D	A	C	C	A	C
	Delay	51	20	3	21	32	8	29	36	2	29	27	1	23
	95th Q	0	0	0	0	0	0	0	0	0	14	14	0	5
GLENDALE AVENUE CORRIDOR - Weekday PM Peak Hour														
Glendale Avenue & QEW South Ramp	LOS	D		A					D	C	A	D		C
	Delay	44		2					50	29	7	37		32
	95th Q	22		1					75	36	13	38		31
Glendale Avenue & QEW North Ramp	LOS				C		C	B	C			D	B	C
	Delay				23		27	12	30			38	17	25
	95th Q				18		25	40	60			48	21	35
Glendale Avenue & York Road	LOS	B	B	A	F	F	F	A	A	B	A	A	A	D
	Delay	16	14	2	104	80	77	6	7	10	0	0	0	29
	95th Q	1	1	1	184	184	184	8	8	8	0	0	0	63
Glendale Avenue & Lampman Court	LOS				D		E		B	B	C	A		B
	Delay				150		185		12	8	19	1		11
	95th Q				0		5		0	0	0	0		1
Glendale Avenue & Taylor Road	LOS	F	C	B	C	D	C	C	D	A	C	C	A	D
	Delay	83	31	20	26	51	23	28	43	3	34	33	2	38
	95th Q	32	32	32	1	1	1	0	0	0	21	21	0	13
GLENDALE AVENUE CORRIDOR - Saturday Peak Hour														
Glendale Avenue & QEW South Ramp	LOS	C		A					D	D	A	D		C
	Delay	39		2					55	36	7	35		33
	95th Q	19		1					240	186	9	34		82
Glendale Avenue & QEW North Ramp	LOS				B		C	B	C			D	B	C
	Delay				14		30	11	24			35	13	21
	95th Q				11		15	31	41			31	8	23
Glendale Avenue & York Road	LOS	B	A	A	F	E	D	B	B	A	A	A	A	C
	Delay	14	9	1	81	38	34	12	12	3	0	0	0	23
	95th Q	1	1	0	91	91	91	10	10	10	0	0	0	26
Glendale Avenue & Lampman Court	LOS				F		F		D	A	D	A		E
	Delay				976		1470		34	0	31	3		38
	95th Q				0		239		129	115	1	1		81
Glendale Avenue & Taylor Road	LOS	F	E	E	D	E	C	D	E	B	D	D	A	E
	Delay	149	66	61	35	70	37	42	61	12	37	38	4	60
	95th Q	146	146	146	5	5	5	0	0	0	22	22	3	33



6 524 York Road Impacts

The Ministry of Transportation Ontario has released a guideline called "A Guideline for Highway Improvements Associated with Development"¹⁸ to clarify who is responsible for making roadway improvements when land use development requires it. This guide outlines the steps municipalities and stakeholders must follow when constructing improvements to a roadway, whether directly or indirectly. Although this guide is primarily intended for roads under Provincial jurisdiction, it provides valuable insight into the responsibilities involved in these projects.

6.1 Primary Impacts

Section 3A of the guideline outlines the following:

"Where a proposed Development will gain access to a provincial highway either directly by private entrance or by a new municipal road, the Proponent is responsible (financially or otherwise) for all warranted Highway Improvements, identified in the approved Traffic Impact Study. The Proponent is also responsible for any Highway Improvements that are not required immediately but that have been identified as being warranted in the future as a result of the Development. Any such future Highway Improvements are the responsibility (financially or otherwise) of the Proponent and must be addressed to MTO's satisfaction before MTO permits will be issued."

Based on the above, the Applicant will be responsible for the costs related to restricting Counsell Street at York Road to right out only should the Region and Town agree to move ahead with this recommendation. This would likely entail extending the existing median along York Road and creating a delta island for the north leg along Counsell Street to restrict southbound vehicles from performing a left movement.

¹⁸ A Guideline for Highway Improvements Associated with Development, MTO, May 2005.



6.2 Secondary Impacts

Section 3C of the guideline outlines the following:

"Based upon MTO's review of a Proponent's Traffic Impact Study, it identifies a warrant for Highway Improvements based on existing and/or projected background traffic volumes. The Proponent would be responsible (financially or otherwise) for any additional Highway Improvements required over and above the existing and/or projected background traffic volumes, in order to accommodate the proposed Development traffic."

The Guideline is clear: the applicant shall only be responsible for the Highway Improvements over and above the existing and/or projected background traffic volumes.

The analysis provided herein has also determined that several improvements are required at the study area intersections because of cumulative background developments. As the study area roadways are projected to have significant growth unrelated to the proposed development, it is difficult to identify what specific improvements the development would trigger (if any) at these congested intersections.

As the Applicant is looking to develop in the relatively short term, the uncertainty of site-specific developments proposed for the area provides uncertainty, given that the various proposals could not materialize as envisioned or ever. As a result, an additional scenario has been reviewed that isolates the direct impacts of the build-out of 524 York Road (Phase 2) solely and consists of traffic estimates comprised of base year traffic grown to year 2044 through the use of the background growth rate plus development traffic.

Appendix M contains the isolated projections and detailed reports.

Based on a review of the isolated projections, the operations with and without the build-out of 524 York Road (Phase 2) are similar, as no new critical movements are identified and does not trigger the need for any improvements to the study area intersections.



7 Conclusions and Recommendations

7.1 Conclusions

The main findings and conclusions of this study are as follows:

- ▶ **Existing Traffic Operations:** During the AM and PM peak hours at York Road and Townline Road intersections, the northbound movement is expected to operate in the LOS D to LOS E range. In the Saturday peak hour, the westbound QEW Off-Ramp and eastbound QEW Off-Ramp movements operate with high delays.
- ▶ **253 Taylor Road Site Generated Traffic:** Phase 1 is forecast to generate approximately 105, 125, and 147 new vehicle trips during the AM, PM, and Saturday peak hours, respectively. Upon full build-out, the site is estimated to generate 253 AM peak hour trips, 333 PM peak hour trips, and 379 Saturday peak hour trips.
- ▶ **524 York Road – Phase 2 Site Generated Traffic:** The subject site is forecast to generate approximately 144, 176, and 208 new vehicle trips during the AM, PM, and Saturday peak hours, respectively.
- ▶ **524 York Road – Parcel 6 Site Generated Traffic:** Phase 1 is forecast to generate approximately 170, 273, and 293 new vehicle trips during the AM, PM, and Saturday peak hours, respectively. Phase 2 is forecast to generate approximately 292, 397, and 400 new vehicle trips during the AM, PM, and Saturday peak hours, respectively. Phase 3 is forecast to generate approximately 65, 118, and 106 new vehicle trips during the AM, PM, and Saturday peak hours. Upon full build-out, the parcel is forecast to generate approximately 357, 515, and 506 new vehicle trips during the AM, PM, and Saturday peak hours, respectively.
- ▶ **524 York Road – Parcel 7 Site Generated Traffic:** Phase 2 is forecast to generate approximately 99, 118, and 140 new vehicle trips during the AM, PM, and Saturday peak hours, respectively. Phase 3 is forecast to generate approximately 66, 69, and 71 new vehicle trips during the AM, PM, and Saturday peak hours. Upon full build-out, the parcel is forecast to generate approximately 165, 187, and 211 new vehicle trips during the AM, PM, and Saturday peak hours, respectively.
- ▶ **Background Traffic Operations:** Accounting for background growth, the critical movements identified in the existing traffic horizon are forecast to further degrade with the anticipated



increase in non-site related traffic. Additional new critical movements are noted at the York Road and Glendale Avenue, York Road and Townline Road, Glendale Avenue and QEW Westbound Off-Ramp and Glendale Avenue and QEW Eastbound Off-Ramp.

- ▶ **Total Traffic Operations:** With site-generated traffic, additional critical movements are noted at the York Road, Counsell Street Townline Road and South Site Driveway intersections.
- ▶ **Traffic Signal Control:** Traffic signals are not warranted at any study area intersection.
- ▶ **Auxiliary Turn Lanes:** Left turn lanes are warranted at the south site driveway and north site driveway on Townline Road under 2032 and 2039 conditions, respectively. The northbound left-turn lanes are recommended to provide a minimum of 25 metres for the intersection with the south site driveway and 15 metres for the intersection with the north site driveway to accommodate the forecast future traffic volumes based upon reported operations. Implementing a two-way left-turn lane would satisfy both storage requirements. An eastbound left turn lane is warranted under base year conditions on York Road at Townline Road. A left-turn lane is recommended if the preferred remedial measure of a roundabout is not implemented at this intersection.
- ▶ **Intersection Improvements:** The following intersection improvements are identified to remediate the noted critical movements:
 - **York Road and Glendale Avenue:** Add a two-lane east leg to the existing roundabout under 2030 conditions.
 - **York Road and Counsell Street:** Restrict the southbound movement to right out only once Counsell Street is extended northerly.
 - **York Road and Townline Road:** Convert the stop-controlled intersection to a roundabout under 2030 conditions.
 - **Glendale Avenue (Southbound) and QEW Westbound Off-Ramp:** Implementing an additional westbound turning lane and converting the stop-controlled off-ramp to signal control is recommended under 2027 conditions.
 - **Glendale Avenue (Northbound) and QEW Eastbound Off-Ramp:** Implementing an additional eastbound turning lane and converting the stop-controlled off-ramp to signal control is recommended under base-year conditions.



- **York Road & Site Driveway:** Restrict the northbound site driveway to right-in/right-out.

7.2 Recommendations

- ▶ The Town of Niagara-on-the-Lake implement the active transportation and transit facilities identified within the *Glendale Secondary Plan*;
- ▶ Changes in real-world traffic volumes should be monitored, and
- ▶ The noted intersection improvements should be implemented to facilitate the developments.



Appendix A

Pre-Study Consultation



Drew Cobean

From: Ali, Usama (MTO) <Usama.Ali@ontario.ca>
Sent: November 10, 2025 7:05 PM
To: Adam Makarewicz
Cc: Drew Cobean; John Federici, MCIP, RPP; David Falletta; Rachel Nault; Peter Horn
Subject: RE: (240479) 524 York Road – MD-TIS
Attachments: MTO Traffic simulation protocol.pdf; HWY 1 @ GLENDALE AVE - RAMP 61.pdf; GLENDALE AVE @ AIRPORT RD - RR 90.pdf; GLENDALE AVE @ LAMPMAN CRT.pdf; GLENDALE AVE @ TAYLOR RD.pdf; GLENDALE AVE @ YORK RD.pdf; HWY 1 @ GLENDALE AVE - RAMP 51 2025.pdf; HWY 1 @ GLENDALE AVE - RAMP 51.pdf; HWY 1 @ GLENDALE AVE - RAMP 61 2025.pdf; Table 3 - Trip Generation (secure).pdf

Good Day Adam:

Re: **1) Provision of MTO Comments on Draft ToR (MD-TIS)**
2) Address Paradigm's Question on the traffic data for the 253 Taylor Road study

Application Address: **524 York Road (Parcels 5, 6, & 7) and 253 Taylor Road, Niagara-On-The-Lake, ON (QEW)**

Proposed:

- 1. Parcel 5 (10-Storey Hotel & Restaurants)**
- 2. Parcel 6 (2 8-Storey & 1 Storey Bldgs)
Parcel 7 (1 8-Storey & 1 23-Storey Bldgs)**
- 3. 253 Taylor Road (Mixed-Use development with 4 Towers ranging from 18-25 storeys with 810 units)**

Given the complexity and proximity of the interchange to the roundabout, the traffic analysis must be done in microsimulation. Comments in red below on their TOR and other comments in the email provided on October 27, 2025 3:41 PM.

Our Traffic Office reviewed the draft ToR and provides the following comments:

1. MTO require the submission of a full TIS (following MTO TIS guidelines and by a RAQS qualified consultant) to assess the future impact of the proposed development to identify if there are any warranted highway/road improvements. Given the complexity and proximity of the interchange to the roundabout, the traffic analysis must be done in microsimulation. Both editable/printable and locked version of the MDTIS is required. Digital micro-simulation files are required at time of submission.
2. The consultant is responsible for thoroughly reading and adhering to the MTO TIS guidelines. If any reasonable requirements are missed, it is the consultant's obligation to provide them. The absence of a specific instruction in the TOR does not negate the necessity of fulfilling the reasonable requirement.
3. Any data collected for the MDTIS must be by a RAQS qualified company/consultant. It is the responsibility of the RAQS qualified consultant to ensure the proper data is used (ex. season or non MTO) and seasonal factors applied as appropriate. Winter counts are not accepted. It is the consultants responsibility to update and use proper data. Niagara Region data must be collected June 15 to Sept 1 to achieve peak volumes, recent MTO data is attached.
4. Any functional designs provided in the TIS, are not accepted or approved until P&D/TIMD review once the TIS is approved.
5. A summary of the key findings on the transportation impact of the proposed development on the highway corridor shall be presented, along with a summary of the recommended improvements. Any

improvements identified in the TIS as warranted within the first five years of the development's operation shall be constructed prior to opening day. Please note that 'monitoring' is not an acceptable recommendation.

6. Use simple growth rate for volume projections.
7. Use a 2.9% growth rate at the MTO ramps.
8. Project Delivery (MTO) must comment on any future improvements or construction in the area, which may include hwy widening.
9. Using VISSIM or AIMSUN micro simulation software package, conduct calibration and validation analysis on existing conditions on the road segments within the study limit. Undertake Level of Service calculations using the calibrated model, and assess existing road segments and intersection operations under the existing conditions.
10. Undertake a micro-simulation analysis for the future horizon conditions. Traffic shall be modelled for, the a.m. and p.m. peak weekday & weekend periods (3 hours/period). The model should provide a reliable estimate of the entire study area operation.
11. The projected LOS deficiencies shall be identified, indicating the time period for such deficiencies within the project limits including ramps, ramp terminals and intersections or roundabouts.
12. The MTO simulation protocol shall be followed in undertaking the micro-simulation analysis.
13. As part of the MDTIS if a LTL warrant analysis is required, if the value of the left turning volume % falls between two charts, the designer should check storage lengths produced using the two warrant charts that it falls between and then select the more conservative value after considering other project-specific factors (for example, if the LTL volume % is 16%, the designer should be using both the 15% and 20% warrant charts and then select the most conservative storage length of the two. Similarly, for a 28% left turning volume %, the 25% and 30% warrant charts should be looked at and the conservative storage length should be selected). If the left turning volume % is less than 5%, the 5% warrant chart must be used. In a constrained environment (other than cost) where the installation of conservative left turn storage length creates challenges, the designer should review the pros and cons of all elements and document such. If the intersection is being newly proposed, the designer should compare the safety of other similar (traffic volume and geometry) intersections in the corridor or vicinity with the proposed intersection.
14. If local data is available, or an alternative methodology for trip generation is proposed, including the use of proxy sites (we would require the average of 3 proxy sites), the use of this data or methodology shall be discussed and approved by MTO in advance of the preparation of the TIS. For trip generators considered by MTO as unique or not adequately estimated by ITE trip generation parameters, an alternative methodology for trip generation shall be discussed and approved by MTO prior to starting the TIS.
15. All intersection capacity analysis on impacted intersections or interchanges within MTO facilities must follow MTO/TAC protocols. When evaluating impacts at intersections please refer to the TAC's Geometric Design Guide for Canadian Roads, MTO Design Supplement for TAC's Geometric Design Guide for Canadian Roads (http://www.mto.gov.on.ca/phmpmbp/Reference%20Materials/HwyDes-MTO_DS_TAC_GDG-April2020-Final.pdf) and the OTM Books.)
16. Use the guiding principles included in the ITE's Trip Generation Handbook for the selection between rates and equations.
17. The need for geometric improvements shall be reviewed at all locations in the study area and for each proposed development stage. The TIS shall clearly identify transportation impacts by movement, the transportation system improvements that are needed to mitigate these impacts, and the timing of any recommended improvements. A schematic representation of all geometric improvements shall be included as part of the TIS, identifying lane arrangements and intersection improvements for each horizon year.
18. The need for traffic signals and/or underground traffic signal utility provisions shall be reviewed at all locations affected by the proposed development and for each proposed development stage. Determination of whether traffic signals or provisions for signals are warranted shall be made according to the process described in OTM Book 12. Eight (8) hours of data as a minimum are required to assess signal warrants for existing and background conditions. We do not typically use Average Hour Volume.
19. Queue and storage lengths for left turn and through movements for signalized intersections under MTO jurisdiction need to be calculated using the arrival rate method explained on MTO's Signal Timing

Policy. For queues/storage lengths for right turn movements please refer to Chapter 9 of TAC's Geometric Design Guide for Canadian Roads. Queue assessment shall include a review to determine if the thru queues impede access to auxiliary lanes or if they reach the adjacent intersection. For LT and thru, must convert trucks to passenger vehicles, use factor of 2.0. Provide the results in tabular form. For thru and left turn queues include: peak period, movement, volume, cycle length, %trucks, pcph, m value, number of vehicles and total length. For right turn storage length include: peak period, volume, cycle length, design speed, total length.

20. Signal timing optimization can improve operations however, the resulting settings should still be consistent with our Signal Timing Policy. For example: the timing settings cannot be adjusted to favour the sideroad over the highway.

In addition to the above, MTO provides the comments for the ToR in red:

- **524 York Road, Phase 2**, located on the northeast corner of Glendale Avenue and York Road. The development is proposing approximately 207 hotel rooms and 556 m² of restaurant use. Vehicle access is proposed via two driveway connections to Counsell Street and Glendale Avenue through a shared east/west drive aisle bisecting the Phase 1 and Phase 2 lands. Buildout is anticipated in one phase, 2030; timing is subject to market conditions.
- **524 York Road, Parcel 6 and Parcel 7**. Parcel 6 is located at the northwest corner of York Road and Townline Road and Parcel 7 is located at the southwest corner of York Road and Townline Road. Parcel 6 is proposing 744 residential units and 4,330 m² of retail/commercial uses and Parcel 7 is proposing 541 residential units, for a total of 1,285 residential units. Vehicle access for Parcel 6 is proposed via two driveway connections to Townline Road, and vehicle access to Parcel 7 is proposed via a single driveway connection to York Road. Buildout is anticipated in three phases: 2030, 2032, and 2034; timing is subject to market conditions.
- **253 Taylor Road**, generally located in the northeast quadrant of the Glendale Avenue and Taylor Road intersection. The concept plan includes two mixed-use buildings with 810 residential units and 1,516 m² (16,313 sq. ft.) of ground floor commercial. Vehicle access to the overall site is proposed via the existing south and north driveways to Taylor Road. Buildout is anticipated in two phases: 2037, and 2030; timing is subject to market conditions.

We'd like to prepare our report based on the following scope, subject to your comments:

PROPOSED TERMS OF REFERENCE

Study Area Intersections:

- Glendale Avenue at York Road (roundabout);
- York Road at Counsell Street (unsignalized);
- Glendale Avenue at Hotel Driveway (unsignalized);
- Counsell Street at Hotel Driveway (unsignalized);
- QEW at Glendale Avenue North Ramp (signalized); and
- QEW at Glendale Avenue South Ramp (signalized).
- **Glendale at Lampman Crt**
- **Glendale at Taylor Rd**

Analysis Periods:

- Weekday AM peak hour;
- Weekday PM peak hour; and
- Saturday peak hour.

Existing Data:

- TMCs at intersections under MTO jurisdiction collected by Paradigm in January and February 2024; and
- TMCs at intersections under Town or Region jurisdiction collected by Pyramid Traffic Inc. in November 2024.
- **Niagara Region data must be collected June 15 to Sept 1 to achieve peak volumes, recent MTO data is attached.**

Horizon Year: Typically MTO requires three analysis years for the TIS - the opening date of the development, five years, and 10 years from the opening date. Where applicable, each major phase in a multi-phased development shall be assessed separately for the five and 10-year horizons beyond full build-out of the site. Please include the opening date of the developments – it appears to be 2034, please confirm.

Existing conditions;

- 2027 (interim phasing);
- 2030 (interim phasing);
- 2032 (interim phasing);
- 2034 (interim phasing);
- 2039 (five years post full build-out); and
- 2044 (ten years post full build-out).

Capacity Analysis:

- Synchro 12, HCM 2000. **Microsimulation is required using VISSIM or Aimsun**

Background Traffic:

- Background traffic annual growth rate of 2% as confirmed by the Region's forecasting EMME model. **Please use 2.9% for MTO ramps**

Trip Generation:

- ITE Trip Generation Data 11th Edition estimates for the AM, PM, and Saturday peak hours with no modal split reductions.
- Trip generation for **253 Taylor Road** is consistent with *White Oaks Village, 253 Taylor Road Transportation Impact & Parking Study Update* completed by Paradigm in February 2024. **This TIS was not finalized or approved to date, last comments dated June 2024.**

Usama Ali's Notes.

Comments was not sent to NOTL in 2024. My sincere apologies. I received 2 separate comments on M Fri 2024-05-10 and 2024-06-24, for whatever reason, these comments was not combined.

1st Traffic Comments on Fri 2024-05-10

Our review of the updated Transportation Impact and Parking Study report has detected a few discrepancies in the synchro analysis reports as follows:

1. Table 2.2C Base Year Operations (Sat peak hour): The storage lengths identified in the table need to be corrected. For instance, the WBL and WBR storages are more extended than 40m and 60m, as shown in the table and Synchro reports. Review

and amend, as necessary, the available storage for all auxiliary lanes at both ramp terminals.

2. (p.274) Glendale NB & E-N ramp: The EBL move needs to be corrected by relabelling as WBR.
3. (p.275) Glendale SB & W-S ramp: The W-S is a free-flow ramp that transitions into lane 3 on Glendale Ave and continues southbound up to Taylor Rd. Therefore, it does not call for analysis.
4. (p.276) Glendale SB & Glendale NB & QEW WB off-ramp: Per the splits/phases diagram, Phase 2 and Phase 6 are grouped within the same phase pair. Please note they are conflicting moves and cannot be served during one phase. Here, the signal control should be a two-phase operation; the controller simply alternates between northbound and southbound greens, while Ph 8 can operate concurrently with Ph 6.
5. (p.290) Glendale SB Glendale NB & QEW WB off-ramp - The cardinal direction NWR does not match the rest of the movements and should be replaced with a more identical/matching term, i.e., WBR.
6. (p.288/319) The Glendale NB & E-N off-ramp is mistakenly analyzed as an unsignalized intersection, whereas it is, in fact, a signalized one.
7. Based on Google Maps info, I believe the DDI comprises the following four intersections that need to be analyzed:

Intersection Traffic Control

- a. Glendale SB & Glendale NB & QEW E_N ramp Signals
- b. Glendale SB & QEW E-S ramp Stop Control
- c. Glendale NB & Glendale SB south intersection Signals
- d. Glendale NB & QEW W-N ramp Stop Control

Please share if you have any maps displaying IC configurations that are different from Google Maps.

Please rectify the above errors and reviewing and updating the entire analysis is crucial for the report to be accurate.

2nd Traffic Comment on Mon 2024-06-24,

1. Upon careful examination of Table 3.1A, I have noted several inconsistencies between the grand totals and the calculations, which are crucial for accuracy of the report. Some discrepancies, particularly for the Saturday peak hour being the highlighted trip generator, are highlighted in the attached copy of the Table. The Table along with the associated tables and analysis shall be revised accordingly.
2. The lane configurations identified for most ramp terminal intersections in the Synchro analysis must be corrected. Specifically, I need assistance studying the Glendale SB and QEW WBLT intersection, labelled 16 on the synchro map. Still, the synchro report identifies it as Glendale SB & W-S Ramp instead of E-S (east to south) ramp. I request a thorough re-examination all other intersections and update them, as necessary.
3. After reviewing Table 2.2C, it is noticed that during Saturday peak hours (base year), the WBLT move is failing with service level 'F' and continues to fail for all future horizon years. I was just wondering when Glendale NB gets green for 40 seconds in each cycle and Glendale SB has a red. During this interval, there should be practically no traffic on the Glendale SB section downstream of the

signalized intersection. The 40-second gap is sufficient for the WBL turning traffic to clear off the ramp efficiently.

4. The report indicates that Paradigm undertook traffic data collection for the study. However, we have been informed that Paradigm is no longer RAQS-qualified for data collection. We have a serious concern with this issue that needs to be addressed.

Site Traffic Distribution: **see MTO TIS guidelines, trip distribution/assignment page 16**

- **524 York Road Phase 2, Parcel 6, and Parcel 7**, existing Traffic Patterns.
- **253 Taylor Road**, 2016 Transportation Tomorrow Survey zone 6052 and existing traffic patterns (consistent with *White Oaks Village, 253 Taylor Road Transportation Impact & Parking Study Update* completed by Paradigm in February 2024).

Remedial Measures: **see other comments**

- Left-turn lane warrants;
- Intersection improvements; and
- Signal warrants.

Access and Circulation Review:

- AutoTURN assessment.

Report: **see other comments**

- Report documenting the study methodologies, findings, conclusions, and recommendations.

Thank You,

Usama Ali

Corridor Management Planner (Hamilton/Niagara) | Corridor Management Office/Operations Division

Ministry of Transportation (Central Operations) | Ontario Public Service

416-457-8973 | usama.ali@ontario.ca



Taking pride in strengthening Ontario, its places and its people

Upcoming Absence: November 10 & 11

From: Adam Makarewicz <amakarewicz@ptsl.com>

Sent: November 10, 2025 12:43 PM

To: Peter Horn <phorn@horndci.com>; Ali, Usama (MTO) <Usama.Ali@ontario.ca>

Cc: Drew Cobeau <dcobeau@ptsl.com>; John Federici, MCIP, RPP <john.federici@notl.com>; David Falletta <dfalletta@bousfields.ca>; Rachel Nault <rnault@bousfields.ca>

Subject: RE: (240479) 524 York Road – MD-TIS

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Hi Usama,

Just following up on the MTO comments for the ToR and Traffic Data. We had understood feedback would be available by the end of last week, but nothing has come through yet.

Given our timelines, it would be helpful to get an update on when the comments can be expected. Please let me know if there's any way we can assist in moving this along.

Thanks,

Adam J. Makarewicz, CET, LET, RSP1

Senior Project Manager, Associate



5A-150 Pinebush Road, Cambridge ON, N1R 8J8

p: 519.497.7179 (direct)

p: 905.381.2229 x303

e: amakarewicz@ptsl.com

w: www.ptsl.com

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From: Peter Horn <phorn@horndci.com>

Sent: November 3, 2025 4:38 PM

To: Ali, Usama (MTO) <Usama.Ali@ontario.ca>

Cc: Drew Cobean <dcobean@ptsl.com>; Adam Makarewicz <amakarewicz@ptsl.com>; John Federici, MCIP, RPP <john.federici@notl.com>; David Falletta <dfalletta@bousfields.ca>; Rachel Nault <rnault@bousfields.ca>

Subject: RE: (240479) 524 York Road – MD-TIS

Hi Usama,

If there is any way to expedite this review it would be greatly appreciated. We really need this information to finalize our resubmission.

Thanks,

Peter Horn, P.Eng., MLA

Principal



Horn Design & Consulting Inc.

1827 Will Scarlett Drive

Mississauga, ON L5k 1J6

Tel: 647-242-6956

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From: Ali, Usama (MTO) <Usama.Ali@ontario.ca>
Sent: November 3, 2025 4:34 PM
To: Adam Makarewicz <amakarewicz@ptsl.com>
Cc: Peter Horn <phorn@horndci.com>; Drew Cobean <dcobean@ptsl.com>
Subject: RE: (240479) 524 York Road – MD-TIS

Good Afternoon Adam;

MTO is currently assessing the draft ToR and Traffic Data. MTO needs more time to provide comments on the draft ToR. The comments should be ready by the end of this week. I will monitor the progress.

Thank You,

Usama Ali

Corridor Management Planner (Hamilton/Niagara) | Corridor Management Office/Operations Division
Ministry of Transportation (Central Operations) | Ontario Public Service
416-457-8973 | usama.ali@ontario.ca



Taking pride in strengthening Ontario, its places and its people

From: Adam Makarewicz <amakarewicz@ptsl.com>
Sent: November 3, 2025 4:22 PM
To: Drew Cobean <dcobean@ptsl.com>; Ali, Usama (MTO) <Usama.Ali@ontario.ca>
Cc: Peter Horn <phorn@horndci.com>
Subject: RE: (240479) 524 York Road – MD-TIS

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Hi Usama,

Can you provide an update on the TOR that was provided?

We would like to resubmit our application as soon as possible and need to have the TOR approved, as well as a resolution regarding the traffic data.

Thanks,

Adam J. Makarewicz, CET, LET, RSP1
Senior Project Manager, Associate



5A-150 Pinebush Road, Cambridge ON, N1R 8J8
p: 519.497.7179 (direct)
p: 905.381.2229 x303

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From: Drew Cobean <dcobean@ptsl.com>
Sent: October 27, 2025 3:41 PM
To: Ali, Usama (MTO) <usama.ali@ontario.ca>
Cc: Adam Makarewicz <amakarewicz@ptsl.com>
Subject: (240479) 524 York Road – MD-TIS

Greetings,

Paradigm has been retained to conduct a Multi-Development Transportation Impact Study (MD-TIS) for three developments located in the Town of Niagara-on-the-Lake.

The MD-TIS includes:

- **524 York Road, Phase 2**, located on the northeast corner of Glendale Avenue and York Road. The development is proposing approximately 207 hotel rooms and 556 m² of restaurant use. Vehicle access is proposed via two driveway connections to Counsell Street and Glendale Avenue through a shared east/west drive aisle bisecting the Phase 1 and Phase 2 lands. Buildout is anticipated in one phase, 2030; timing is subject to market conditions.
- **524 York Road, Parcel 6 and Parcel 7**. Parcel 6 is located at the northwest corner of York Road and Townline Road and Parcel 7 is located at the southwest corner of York Road and Townline Road. Parcel 6 is proposing 744 residential units and 4,330 m² of retail/commercial uses and Parcel 7 is proposing 541 residential units, for a total of 1,285 residential units. Vehicle access for Parcel 6 is proposed via two driveway connections to Townline Road, and vehicle access to Parcel 7 is proposed via a single driveway connection to York Road. Buildout is anticipated in three phases: 2030, 2032, and 2034; timing is subject to market conditions.
- **253 Taylor Road**, generally located in the northeast quadrant of the Glendale Avenue and Taylor Road intersection. The concept plan includes two mixed-use buildings with 810 residential units and 1,516 m² (16,313 sq. ft.) of ground floor commercial. Vehicle access to the overall site is proposed via the existing south and north driveways to Taylor Road. Buildout is anticipated in two phases: 2037, and 2030; timing is subject to market conditions.

We'd like to prepare our report based on the following scope, subject to your comments:

PROPOSED TERMS OF REFERENCE

Study Area Intersections:

- Glendale Avenue at York Road (roundabout);
- York Road at Counsell Street (unsignalized);
- Glendale Avenue at Hotel Driveway (unsignalized);
- Counsell Street at Hotel Driveway (unsignalized);

- QEW at Glendale Avenue North Ramp (signalized); and
- QEW at Glendale Avenue South Ramp (signalized).

Analysis Periods:

- Weekday AM peak hour;
- Weekday PM peak hour; and
- Saturday peak hour.

Existing Data:

- TMCs at intersections under MTO jurisdiction collected by Paradigm in January and February 2024; and
- TMCs at intersections under Town or Region jurisdiction collected by Pyramid Traffic Inc. in November 2024.

Horizon Year:

- Existing conditions;
- 2027 (interim phasing);
- 2030 (interim phasing);
- 2032 (interim phasing);
- 2034 (interim phasing);
- 2039 (five years post full build-out); and
- 2044 (ten years post full build-out).

Capacity Analysis:

- Synchro 12, HCM 2000.

Background Traffic:

- Background traffic annual growth rate of 2% as confirmed by the Region's forecasting EMME model.

Trip Generation:

- ITE Trip Generation Data 11th Edition estimates for the AM, PM, and Saturday peak hours with no modal split reductions.
- Trip generation for **253 Taylor Road** is consistent with *White Oaks Village, 253 Taylor Road Transportation Impact & Parking Study Update* completed by Paradigm in February 2024.

Site Traffic Distribution:

- **524 York Road Phase 2, Parcel 6, and Parcel 7**, existing Traffic Patterns.
- **253 Taylor Road**, 2016 Transportation Tomorrow Survey zone 6052 and existing traffic patterns (consistent with *White Oaks Village, 253 Taylor Road Transportation Impact & Parking Study Update* completed by Paradigm in February 2024).

Remedial Measures:

- Left-turn lane warrants;
- Intersection improvements; and
- Signal warrants.

Access and Circulation Review:

- AutoTURN assessment.

Report:

- Report documenting the study methodologies, findings, conclusions, and recommendations.

Thank you,

Drew Cobean

Transportation Consultant



Paradigm Transportation Solutions Limited

5A-150 Pinebush Road, Cambridge ON N1R 8J8

p: 519.896.3163 x304

e: dcobean@ptsl.com

w: www.ptsl.com

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From: [Dunsmore, Susan](#)
To: [Adam Makarewicz](#)
Cc: [Drew Cobean](#); [Ali, Usama \(MTO\)](#); marci.weston@notl.com; [John Federici, MCIP, RPP](#); [Aimee Alderman](#); [Wilson, Josh](#); [Deluca, Peter \(MTO\)](#)
Subject: RE: (240479) 524 York Road – Parcel 6 & 7, TIS
Date: January 13, 2025 10:32:26 AM
Attachments: [image004.png](#)
[image005.png](#)
[image006.png](#)
[image007.png](#)
[image008.png](#)
[image009.png](#)
[image010.png](#)
[image011.png](#)

Hello Adam

We are okay if there is one TIS, Josh had provided our formal response to the TIS terms of reference.

If you require anything further please let me know

Susan M. Dunsmore, P.Eng.
ACTING DIRECTOR, INFRASTRUCTURE PLANNING & DEVELOPMENT ENGINEERING
Niagara Region, 1815 Sir Isaac Brock Way, Thorold, ON, L2V 4T7

P : (905) 980 - 6000 ext. 3661
W : www.niagararegion.ca
E : susan.dunsmore@niagararegion.ca



From: Adam Makarewicz <amakarewicz@ptsl.com>
Sent: Wednesday, January 8, 2025 2:20 PM
To: Drew Cobean <dcobean@ptsl.com>; Ali, Usama (MTO) <Usama.Ali@ontario.ca>; marci.weston@notl.com; Dunsmore, Susan <Susan.Dunsmore@niagararegion.ca>; John Federici, MCIP, RPP <john.federici@notl.com>; Aimee Alderman <aimee.alderman@notl.com>; Wilson, Josh <Josh.Wilson@niagararegion.ca>; Deluca, Peter (MTO) <Peter.Deluca@ontario.ca>
Subject: RE: (240479) 524 York Road – Parcel 6 & 7, TIS
Importance: High

**Niagara Region
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Hi All,

Just looking for an update on our approach.

Thanks,

Adam J. Makarewicz, C.E.T., LET

Senior Project Manager, Associate



5A-150 Pinebush Road, Cambridge ON, N1R 8J8
p: 905.381.2229 x303
e: amakarewicz@ptsl.com
w: www.ptsl.com

From: Drew Cobean <dcobean@ptsl.com>

Sent: December 10, 2024 12:41 PM

To: Ali, Usama (MTO) <Usama.Ali@ontario.ca>; marci.weston@notl.com; Dunsmore, Susan <Susan.Dunsmore@niagararegion.ca>; John Federici, MCIP, RPP <john.federici@notl.com>; aimee.alderman <aimee.alderman@notl.com>; Wilson, Josh <Josh.Wilson@niagararegion.ca>; Deluca, Peter (MTO) <Peter.Deluca@ontario.ca>

Cc: Adam Makarewicz <amakarewicz@ptsl.com>

Subject: RE: (240479) 524 York Road – Parcel 6 & 7, TIS

Hi All,

Just looking to clarify the requirements for this study.

Town and Region: Is an individual TIS required for each parcel (Parcel 5 and Parcel 6 & 7)? If so, should the scope of each TIS be limited to the intersections under jurisdiction of the Town and Region?

MTO: Is MD-TIS limited to the intersections under MTO jurisdiction (i.e. the Glendale Avenue & QEW Interchanges)?

Thank you for the clarification,

Drew Cobean

Transportation Consultant



Paradigm Transportation Solutions Limited

5A-150 Pinebush Road, Cambridge ON N1R 8J8
p: 519.896.3163 x304
e: dcobean@ptsl.com
w: www.ptsl.com

From: Ali, Usama (MTO) <Usama.Ali@ontario.ca>

Sent: November 28, 2024 5:46 PM

To: Drew Cobean <dcobean@ptsl.com>

Cc: marci.weston@notl.com; Adam Makarewicz <amakarewicz@ptsl.com>; Dunsmore, Susan <Susan.Dunsmore@niagararegion.ca>; John Federici, MCIP, RPP <john.federici@notl.com>; aimee.alderman <aimee.alderman@notl.com>; Wilson, Josh <Josh.Wilson@niagararegion.ca>; Deluca, Peter (MTO) <Peter.Deluca@ontario.ca>

Subject: RE: (240479) 524 York Road – Parcel 6 & 7, TIS

Good Afternoon Drew:

Re: **MTO requires an MD-TIS**

Application Address: **524 York Road (Parcels 5, 6, & 7), Niagara-On-The- Lake, ON (QEW)**

Proposed: **Parcel 5 (10-Storey Hotel & Restaurants)
Parcel 6 (2 8-Storey & 1 25-Storey Bldgs)
Parcel 7 (1 8-Storey & 1 23-Storey Bldgs)**

I had a meeting with our Traffic Department with regards to the multiple developments being proposed. Because concurring developments are proposed within the same area, MTO requires a MD-TIS. MTO understands that NOTL will undertake the MD-TIS and requires that NOTL provide a draft MD-TIS ToR for MTO to review/comment.

MTO has identified 3 developments to be captured in the MD-TIS, which are:

1. 524 York Road (Parcel 5), being a 10-storey Hotel and 2 Restaurants,
2. 524 York Road (Parcels 6 & 7 Combined), being 5 Mixed-Use Towers, and
3. 253 Taylor Road (Mixed-Use development with 4 Towers ranging from 18-25 storeys with 810 units).

MTO is also requesting that NOTL captures other **potential** developments within MTO's permit control area to be included in the MD-TIS.

In the meantime, MTO waits for the draft MD-TIS ToR to provide comments on.

Regards,

Usama Ali

Corridor Management Planner (Hamilton/Niagara) | Corridor Management
Office/Operations Division

Ministry of Transportation (Central Operations) | Ontario Public Service

416-457-8973 | usama.ali@ontario.ca



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Upcoming Absence: December 9 thru 16

From: Wilson, Josh <Josh.Wilson@niagararegion.ca>

Sent: Thursday, November 21, 2024 1:59 PM

To: dcobean@ptsl.com

Cc: Ali, Usama (MTO) <Usama.Ali@ontario.ca>; marci.weston@notl.com; Adam Makarewicz <amakarewicz@ptsl.com>; Dunsmore, Susan <Susan.Dunsmore@niagararegion.ca>

Subject: FW: (240479) 524 York Road – Parcel 6 & 7, TIS

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Hi Drew,

Our Transportation group has reviewed the terms of reference and added comments below in red.

It was noted that the concept plan shows a roundabout at York Rd & Townline Rd. The Region has a screening process for potential roundabouts, and as a first step the TIS should include a traffic signal warrant analysis for that intersection.

If you require any regional traffic data, a request can be made online using the following link: <https://www.niagararegion.ca/living/roads/permits/traffic-data-requests.aspx>. If the TIS determines improvements are required at any regional roads or intersections as a result of development traffic, a functional design will need to be submitted to the Region for review and approval.

Let me know if you have any questions or concerns.

Thanks,

Josh Wilson, P.Eng

905-980-6000 ext. 3336

Mobile: 289-668-2971



From: Drew Cobean <dcobean@ptsl.com>

Sent: Monday, November 11, 2024 1:06 PM

To: Dunsmore, Susan <Susan.Dunsmore@niagararegion.ca>; usama.ali@ontario.ca; Marci.Weston@notl.com

Cc: Adam Makarewicz <amakarewicz@ptsl.com>

Subject: (240479) 524 York Road – Parcel 6 & 7, TIS

**Niagara Region
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Greetings,

Paradigm has been retained to conduct a Transportation Impact Assessment for a proposed mixed-use development located in Niagara-on-the-Lake. Parcel 6 is located at the northwest corner of York Road and Townline Road and Parcel 7 is located at the southwest corner of York Road and Townline Road.

Parcel 6 is proposing 744 residential units and 4,330 m² of retail/commercial uses and Parcel 7 is proposing 541 residential units, for a total of 1285 residential units. Vehicle access for Parcel 6 is proposed via two driveway connections to Townline Road, and vehicle access to Parcel 7 is proposed via a single driveway connection to York Road.

We'd like to prepare our report based on the following scope, subject to your comments:

PROPOSED TERMS OF REFERENCE

Study Area Intersections:

- Glendale Avenue at York Road (roundabout);
- York Road at Counsell Street (unsignalized);
- York Road at Townline Road (unsignalized);
- QEW at Glendale Avenue North Ramp (signalized); and
- QEW at Glendale Avenue South Ramp (signalized).

Analysis Periods:

- Weekday AM peak hour;
- Weekday PM peak hour; and
- Saturday peak hour.

Existing Data:

- TMCs to be collected by Paradigm.

Horizon Year:

- Existing conditions;
- Opening year;
- Five years post full build-out; and
- Ten years post full build-out.

If the development will be built in multiple phases, the study should include capacity analysis at the end of each phase, additional to the ultimate buildout year and the 5 &

10 years after buildout.

Capacity Analysis:

- Synchro 12, HCM 2000.

Background Traffic

- Background traffic annual growth rate. 1% **Please confirm**

The Region's forecasting EMME model recommends using an annual growth rate of 2%.

- Any additional developments identified. **Please confirm**

Trip Generation:

- ITE Trip Generation Data 11th Edition estimates for the AM, PM, and Saturday peak hours with no modal split reductions.

Site Traffic Distribution:

- Existing Traffic Patterns

Remedial Measures:

- Left-turn lane warrants; and
- Signal warrants.

Access and Circulation Review:

- AutoTURN assessment.

Report:

- Report documenting the study methodologies, findings, conclusions, and recommendations.

Additional comments:

- The TIS to evaluate intersection alternatives at York Road (RR81) and Townline Road based on the capacity analysis results.
- Please follow Niagara Region TIA Guidelines (2023) for traffic analysis software settings, intersections capacity thresholds and other requirements. The guidelines are accessible at:
 - <https://www.niagararegion.ca/business/default.aspx?topnav=1>

Thanks,

Drew Cobean

Transportation Consultant



Paradigm Transportation Solutions Limited

5A-150 Pinebush Road, Cambridge ON N1R 8J8

p: 519.896.3163 x304

e: dcobean@ptsl.com

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2025-12-18
Project: (240479)

Usama Ali
Corridor Management Planner (Hamilton/Niagara)
Corridor Management Office/Operations Division
Ministry of Transportation (Central Operations)
Ontario Public Service

RE: DECLARATION OF RESPONSIBILITY – VISSIM TRAFFIC SIMULATION MODEL AND ANALYSIS

We, **Paradigm Transportation Solutions Limited (Paradigm)**, hereby declare that we have prepared, calibrated, validated, and applied the VISSIM microscopic traffic simulation model and associated operational analysis for this assignment and accept responsibility for the model and its outputs.

Paradigm confirms that the traffic simulation model has been developed, operated, and documented in general conformance with the **Ministry of Transportation of Ontario (MTO) Traffic Simulation Protocol (April 2021)**, including but not limited to requirements related to model scope, planning horizons, analysis periods, demand inputs, simulation resolution, calibration, validation, sensitivity testing, and reporting.

Specifically, Paradigm accepts responsibility for:

- ▶ The overall structure, configuration, and geographic extent of the VISSIM model;
- ▶ The preparation and application of traffic demand inputs, assumptions, and vehicle classifications;
- ▶ The selection and application of simulation parameters, including any calibrated values;
- ▶ The execution of model replications, warm-up periods, and analysis periods;
- ▶ The calibration and validation of traffic volumes, speeds, and travel times;
- ▶ The preparation of the Model Calibration and Validation Report (MCVR);
- ▶ The interpretation of simulation outputs, findings, and conclusions relied upon for decision-making; and

We further confirm that the simulation results, conclusions, and recommendations presented in the associated submissions represent our professional judgment based on the data available at the time of analysis and the application of accepted traffic engineering practice.

This declaration is provided for the purpose of review and reliance by the Ministry of Transportation of Ontario and other approving agencies in connection with traffic operations and impact assessments affecting MTO facilities.

Yours very truly,

PARADIGM TRANSPORTATION SOLUTIONS LIMITED



Adam J. Makarewicz
Dipl.T., C.E.T., LET, RSP1, MITE
Senior Project Manager



Stew Elkins
B.E.S., MITE
Vice President



Appendix B

Traffic Data



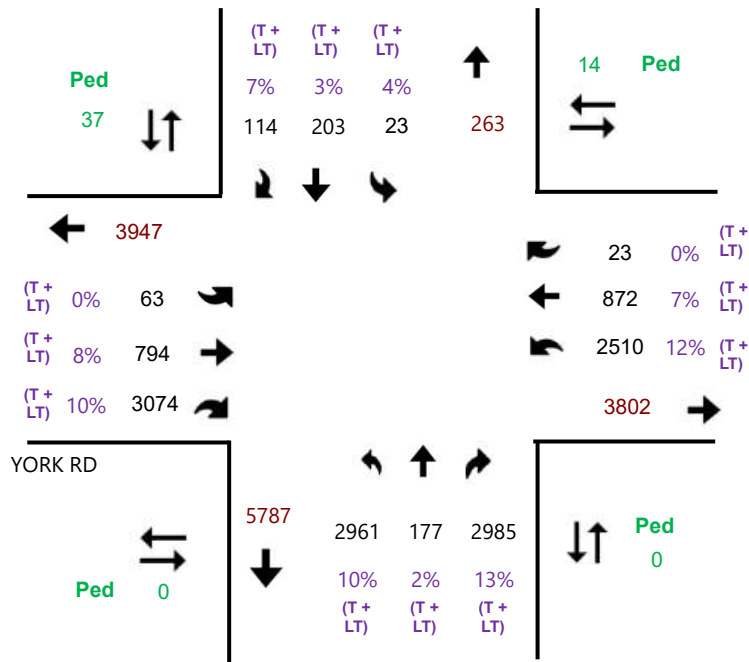
Description: GLENDALE AVE @ YORK RD
Region: CENTRAL
LHRS_Offset: 10052_0000_N
Count Date: Thursday, 22 August, 2024

Hwy #: GLENDALE AVE
Int. Type: Roundabout

Full Study

Thu, 22 Aug, 2024 07:00 AM - 06:00 PM

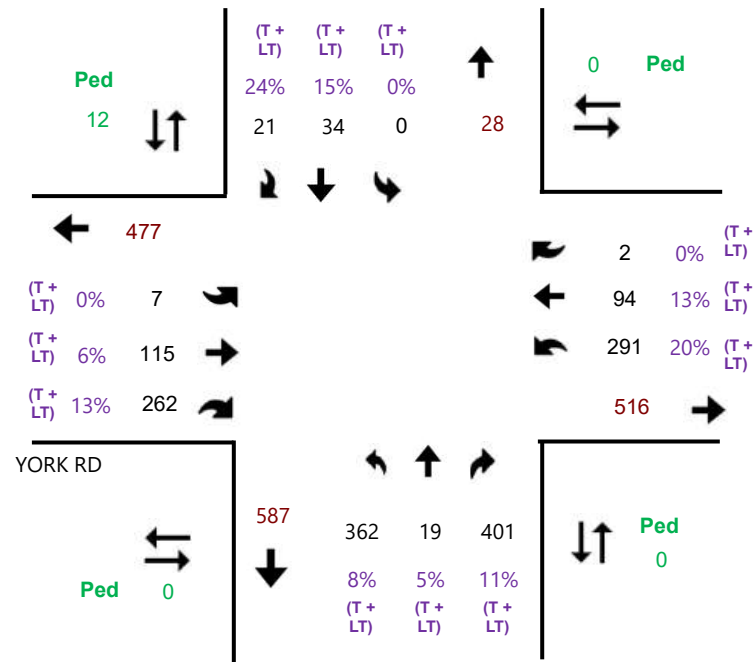
GLENDALE AVE



AM Period

Thu, 22 Aug, 2024 07:45 AM - 08:45 AM

GLENDALE AVE

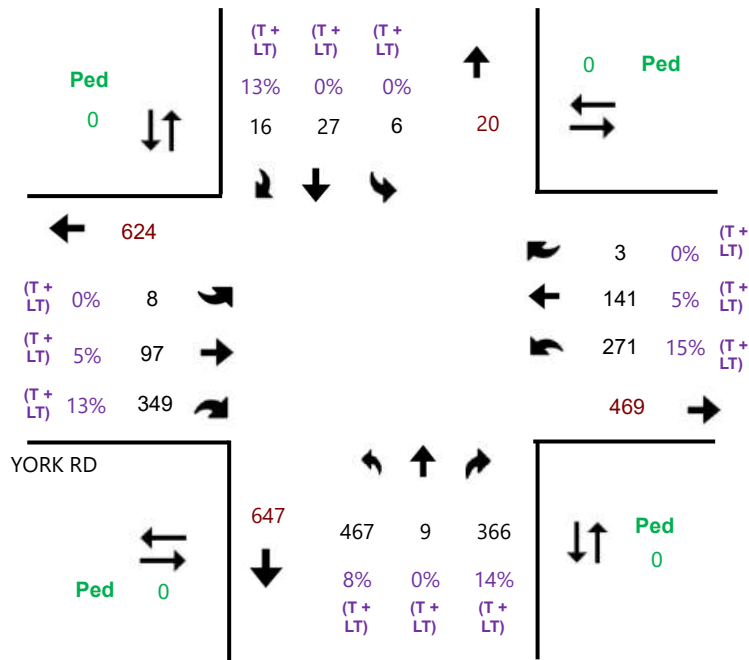


Description: GLENDALE AVE @ YORK RD
Region: CENTRAL
LHRS_Offset: 10052_0000_N
Count Date: Thursday, 22 August, 2024

Hwy #: GLENDALE AVE
Int. Type: Roundabout

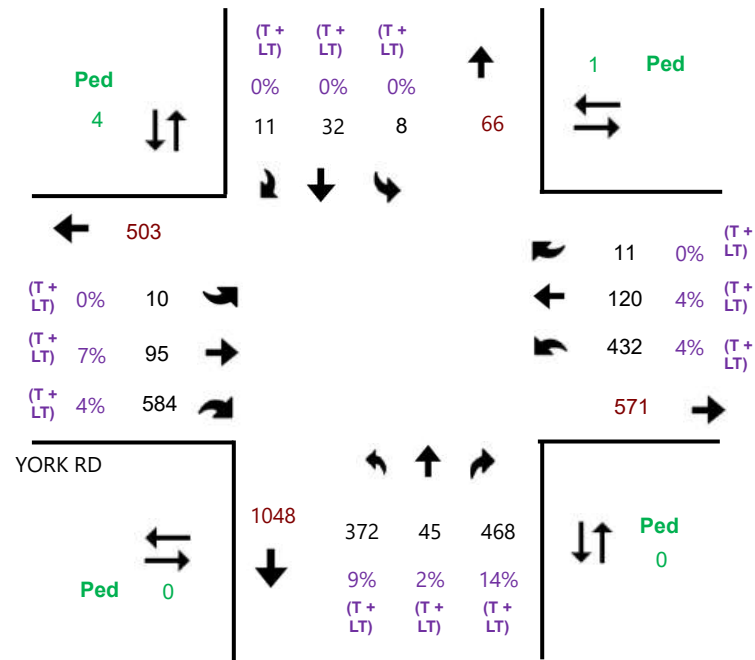
MD Period Thu, 22 Aug, 2024 11:30 AM - 12:30 PM

GLENDALE AVE



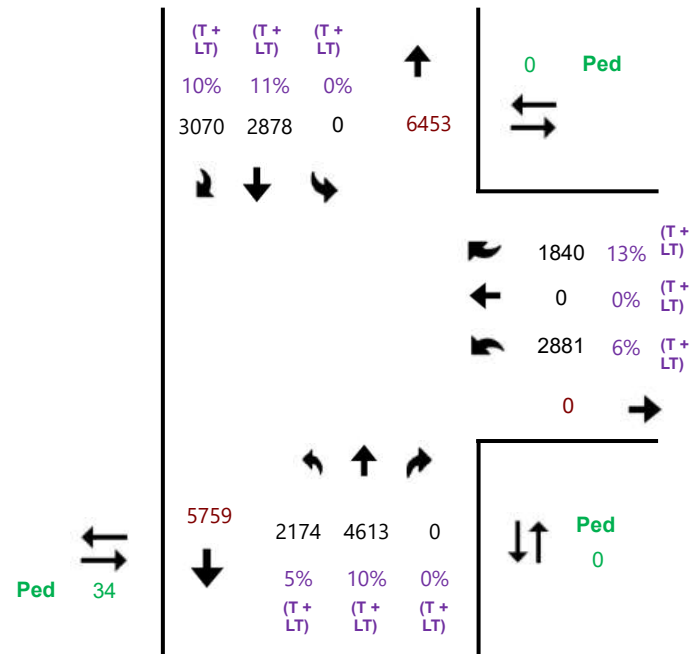
PM Period Thu, 22 Aug, 2024 04:15 PM - 05:15 PM

GLENDALE AVE

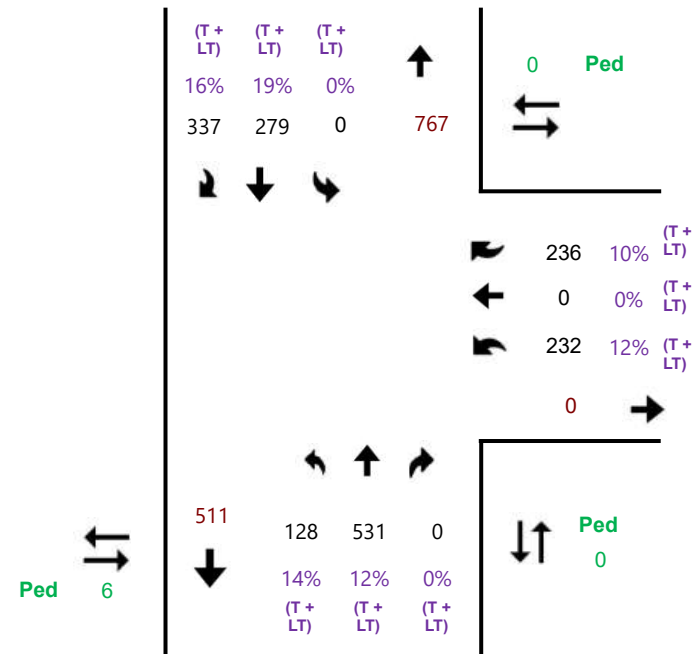


Description: HWY 1 @ GLENDALE AVE - RAMP 61
Region: CENTRAL
LHRS_Offset: 10052_0000_61T
Count Date: Thursday, 22 August, 2024
Hwy #: HWY 1
Int. Type: T-East

Full Study Thu, 22 Aug, 2024 07:00 AM - 06:00 PM

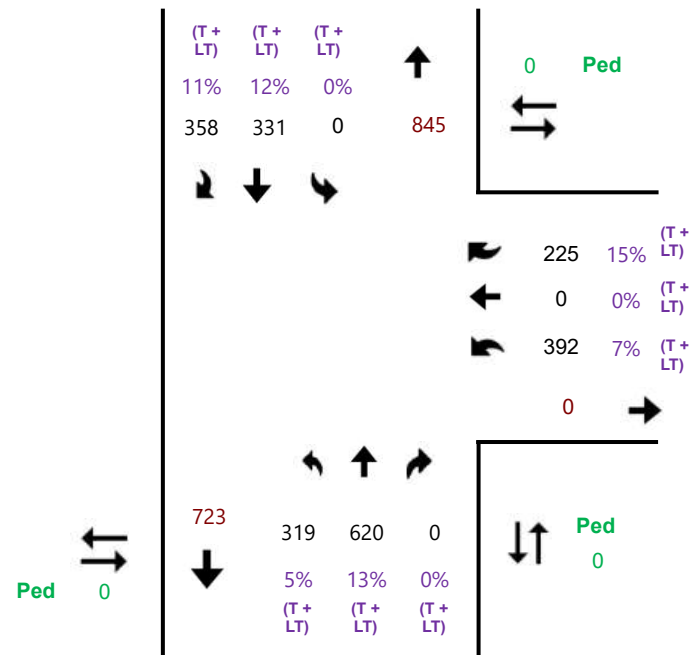


AM Period Thu, 22 Aug, 2024 08:00 AM - 09:00 AM

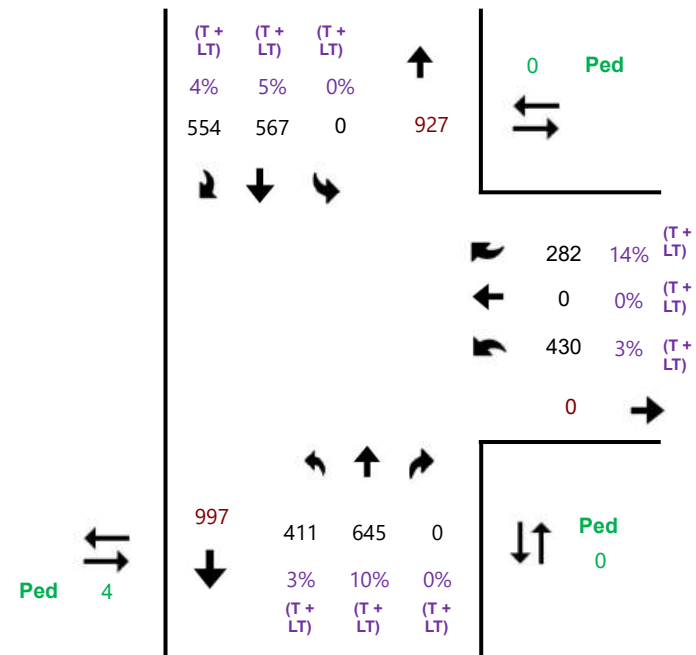


Description: HWY 1 @ GLENDALE AVE - RAMP 61
Region: CENTRAL
LHRS_Offset: 10052_0000_61T
Count Date: Thursday, 22 August, 2024
Hwy #: HWY 1
Int. Type: T-East

MD Period Thu, 22 Aug, 2024 01:00 PM - 02:00 PM



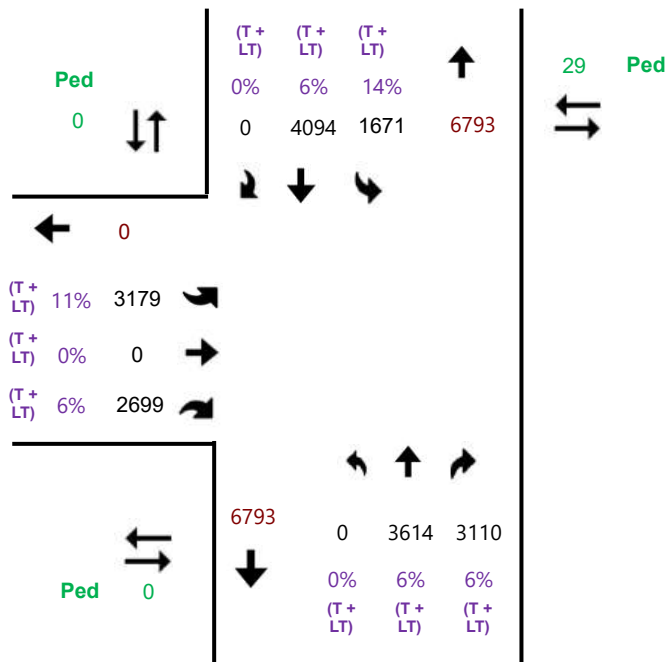
PM Period Thu, 22 Aug, 2024 04:15 PM - 05:15 PM



Description: HWY 1 @ GLENDALE AVE - RAMP 51
Region: CENTRAL
LHRS_Offset: 10052_0000_51T
Count Date: Thursday, 22 August, 2024
Hwy #: HWY 1
Int. Type: T-West

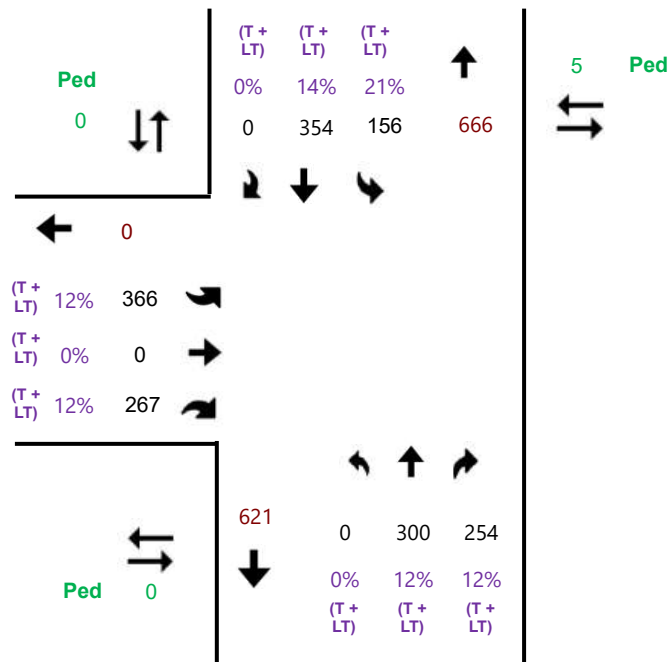
Full Study

Thu, 22 Aug, 2024 07:00 AM - 06:00 PM



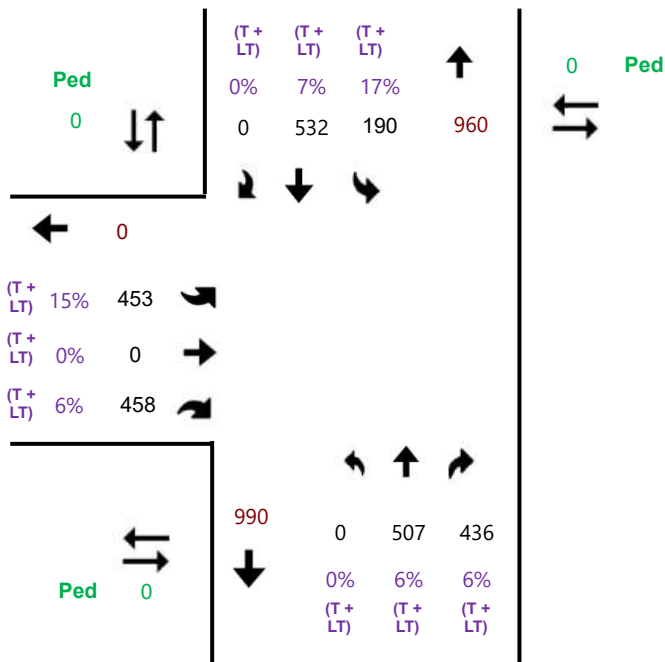
AM Period

Thu, 22 Aug, 2024 08:00 AM - 09:00 AM

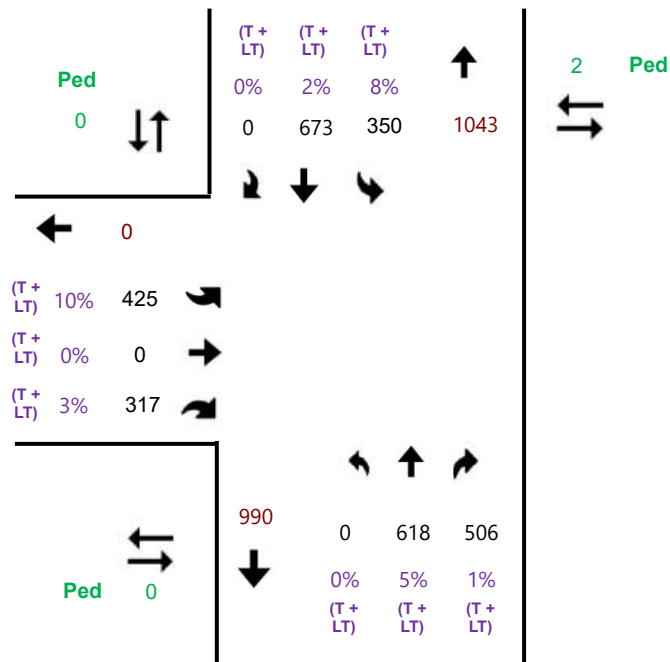


Description: HWY 1 @ GLENDALE AVE - RAMP 51
Region: CENTRAL
LHRS_Offset: 10052_0000_51T
Count Date: Thursday, 22 August, 2024
Hwy #: HWY 1
Int. Type: T-West

MD Period Thu, 22 Aug, 2024 01:00 PM - 02:00 PM

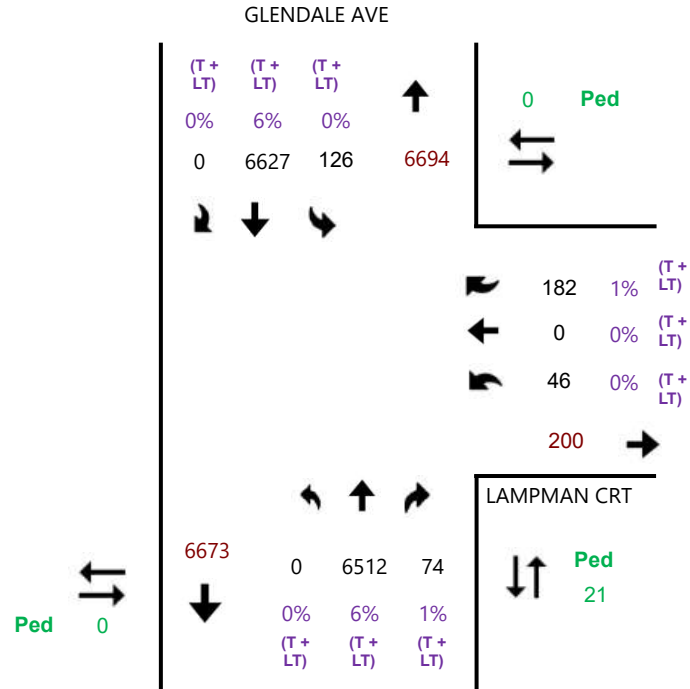


PM Period Thu, 22 Aug, 2024 04:30 PM - 05:30 PM

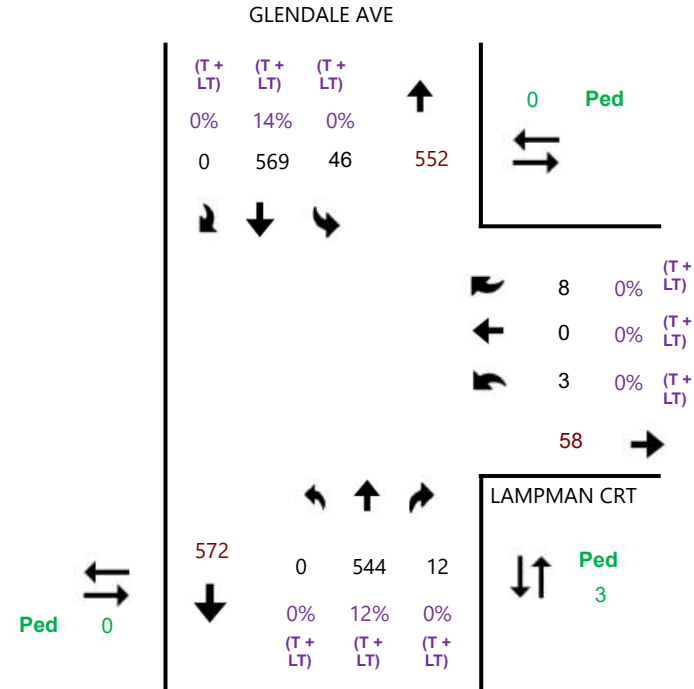


Description: GLENDALE AVE @ LAMPMAN CRT
Region: CENTRAL
LHRS_Offset: 10052_0000_E
Count Date: Thursday, 22 August, 2024
Hwy #: GLENDALE AVE
Int. Type: T-East

Full Study Thu, 22 Aug, 2024 07:00 AM - 06:00 PM



AM Period Thu, 22 Aug, 2024 08:00 AM - 09:00 AM



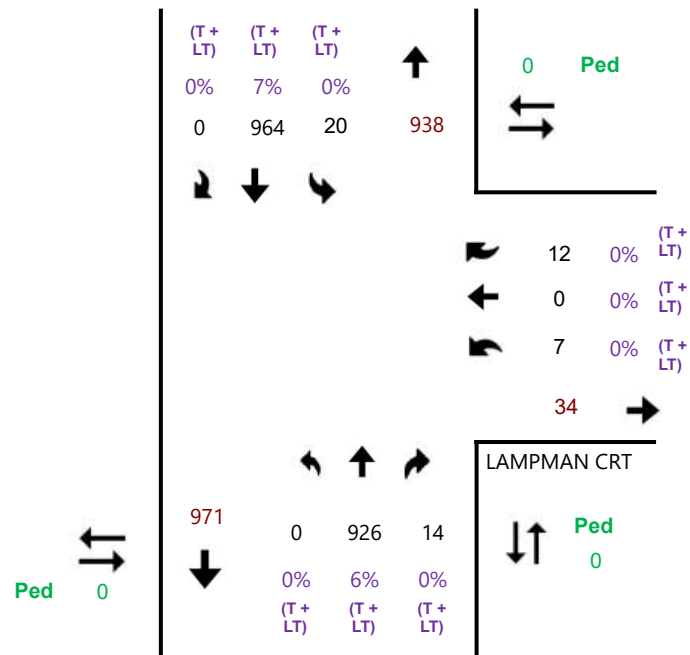
TES - Traffic Engineering System

Turning Movement Total Count and Peak Summary Report

Description: GLENDALE AVE @ LAMPMAN CRT
Region: CENTRAL
LHRS_Offset: 10052_0000_E
Count Date: Thursday, 22 August, 2024
Hwy #: GLENDALE AVE
Int. Type: T-East

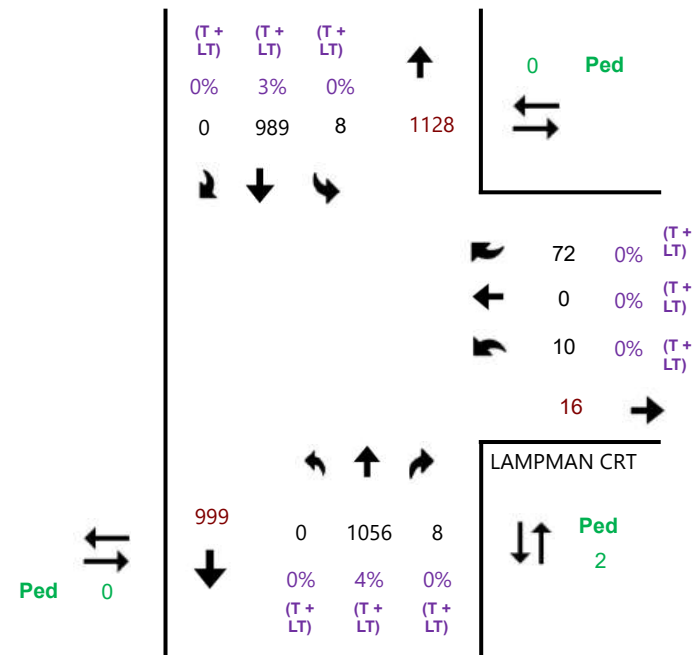
MD Period Thu, 22 Aug, 2024 01:00 PM - 02:00 PM

GLENDALE AVE



PM Period Thu, 22 Aug, 2024 04:15 PM - 05:15 PM

GLENDALE AVE



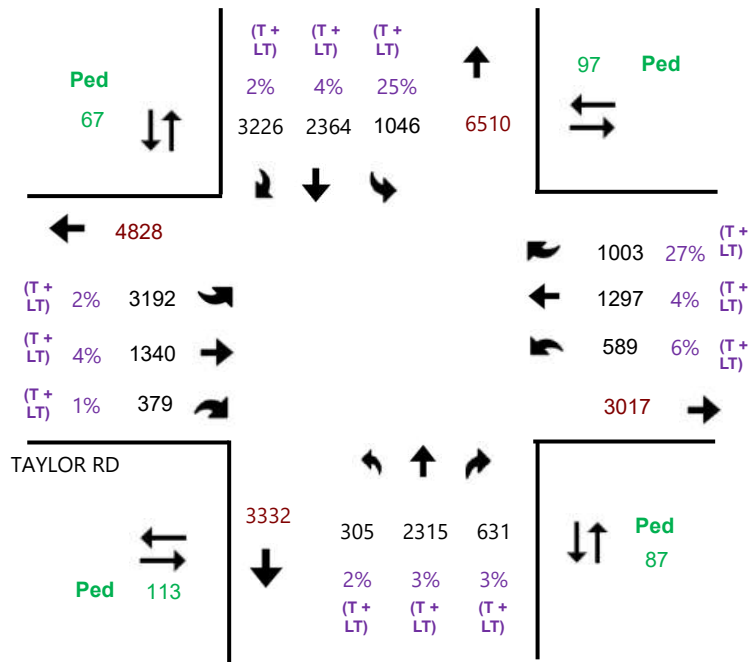
TES - Traffic Engineering System

Turning Movement Total Count and Peak Summary Report

Description: GLENDALE AVE @ TAYLOR RD
Region: CENTRAL
LHRS_Offset: 10052_0000_S
Count Date: Thursday, 22 August, 2024
Hwy #: GLENDALE AVE
Int. Type: Cross

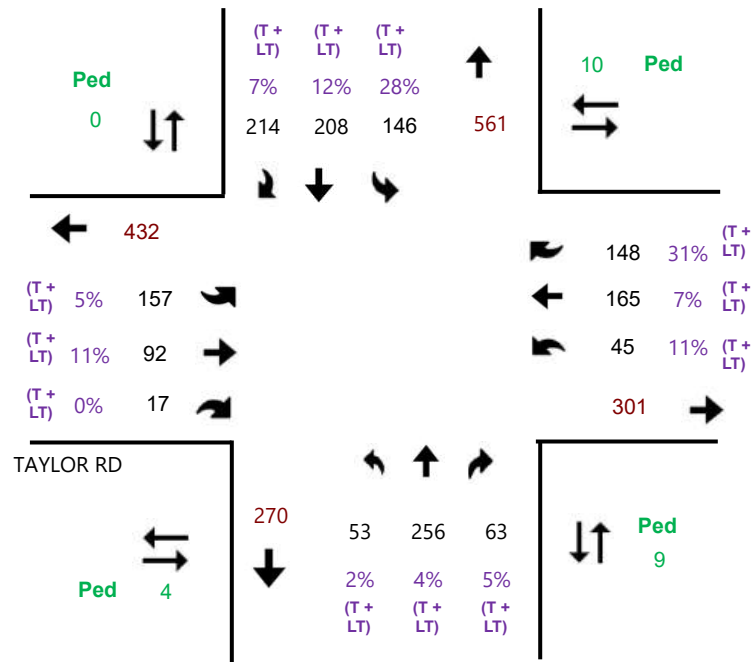
Full Study Thu, 22 Aug, 2024 07:00 AM - 06:00 PM

GLENDALE AVE



AM Period Thu, 22 Aug, 2024 08:00 AM - 09:00 AM

GLENDALE AVE



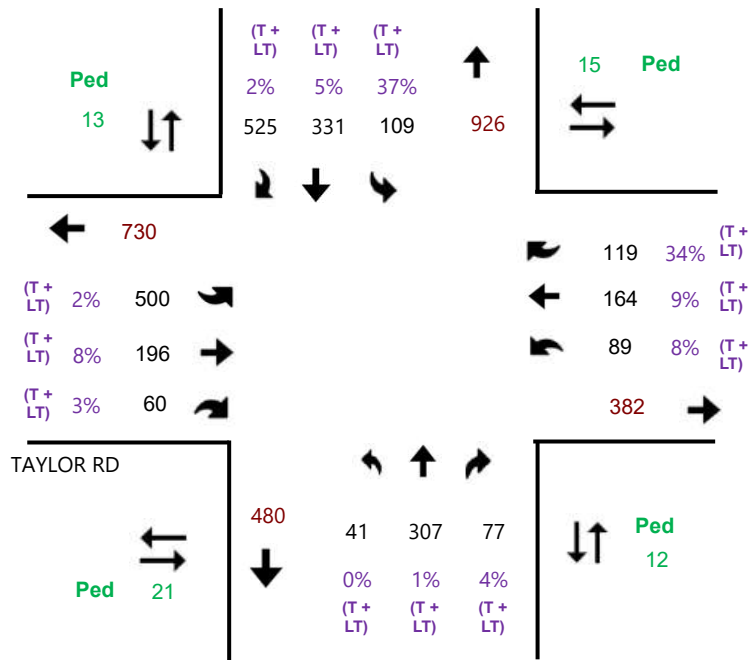
TES - Traffic Engineering System

Turning Movement Total Count and Peak Summary Report

Description: GLENDALE AVE @ TAYLOR RD
Region: CENTRAL
LHRS_Offset: 10052_0000_S
Count Date: Thursday, 22 August, 2024
Hwy #: GLENDALE AVE
Int. Type: Cross

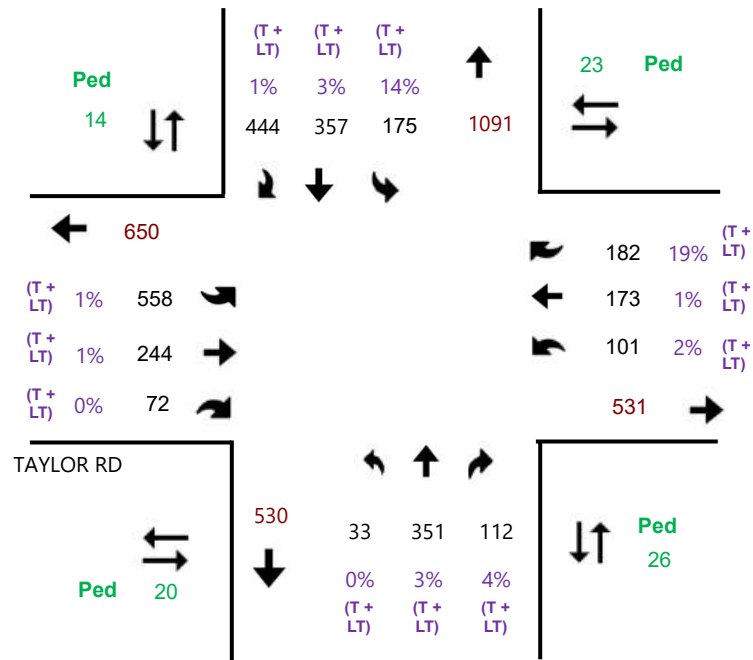
MD Period Thu, 22 Aug, 2024 01:00 PM - 02:00 PM

GLENDALE AVE



PM Period Thu, 22 Aug, 2024 04:00 PM - 05:00 PM

GLENDALE AVE



Glendale Ave @ Hotel Driveways

Morning Peak Diagram

Specified Period

From: 7:00:00

To: 9:00:00

One Hour Peak

From: 8:00:00

To: 9:00:00

Municipality: Niagara on the Lake

Site #: 0000000004

Intersection: Glendale Ave & Driveways

TFR File #: 4

Count date: 14-Nov-2024

Weather conditions:

Cloudy/Dry

Person(s) who counted:

Pyramid Traffic Inc

**** Non-Signalized Intersection ****

Major Road: Glendale Ave runs N/S

East Leg Total: 39

East Entering: 26

East Peds: 0

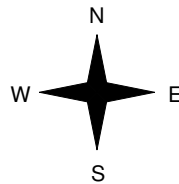
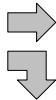
Peds Cross: X

Heavys	Trucks	Cars	Totals
1	2	6	9



Hilton Garden Inn

Heavys	Trucks	Cars	Totals
0	0	0	0
1	1	11	13
1	1	11	



Glendale Ave

Cars	Trucks	Heavys	Totals
0	1	0	1
16	9	0	25
16	10	0	



Holiday Inn



Cars	Trucks	Heavys	Totals
13	0	0	13

Peds Cross: X
West Peds: 0
West Entering: 13
West Leg Total: 22

Cars	27
Trucks	10
Heavys	1
Totals	38



Cars	6	13	19
Trucks	1	0	1
Heavys	1	0	1
Totals	8	13	

Peds Cross: X
South Peds: 0
South Entering: 21
South Leg Total: 59

Comments

Glendale Ave @ Hotel Driveways

Mid-day Peak Diagram

Specified Period

From: 11:00:00

To: 14:00:00

One Hour Peak

From: 11:15:00

To: 12:15:00

Municipality: Niagara on the Lake
Site #: 0000000004
Intersection: Glendale Ave & Driveways
TFR File #: 4
Count date: 14-Nov-2024

Weather conditions:

Cloudy/Dry

Person(s) who counted:

Pyramid Traffic Inc

**** Non-Signalized Intersection ****

Major Road: Glendale Ave runs N/S

East Leg Total: 16

East Entering: 10

East Peds: 0

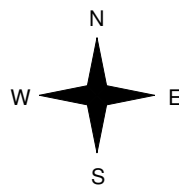
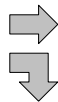
Peds Cross: X

Heavys	Trucks	Cars	Totals
0	0	4	4



Hilton Garden Inn

Heavys	Trucks	Cars	Totals
0	0	0	0
0	0	4	4
0	0	4	



Glendale Ave

Cars	Trucks	Heavys	Totals
0	0	0	0
9	1	0	10
9	1	0	



Holiday Inn



Cars	Trucks	Heavys	Totals
6	0	0	6

Peds Cross: X
 West Peds: 0
 West Entering: 4
 West Leg Total: 8

Cars	13
Trucks	1
Heavys	0
Totals	14



Cars	4	6	10
Trucks	0	0	0
Heavys	0	0	0
Totals	4	6	

Peds Cross: X
 South Peds: 0
 South Entering: 10
 South Leg Total: 24

Comments

Glendale Ave @ Hotel Driveways

Afternoon Peak Diagram

Specified Period

From: 15:00:00

To: 18:00:00

One Hour Peak

From: 15:30:00

To: 16:30:00

Municipality: Niagara on the Lake

Site #: 0000000004

Intersection: Glendale Ave & Driveways

TFR File #: 4

Count date: 14-Nov-2024

Weather conditions:

Cloudy/Dry

Person(s) who counted:

Pyramid Traffic Inc

**** Non-Signalized Intersection ****

Major Road: Glendale Ave runs N/S

East Leg Total: 48

East Entering: 25

East Peds: 0

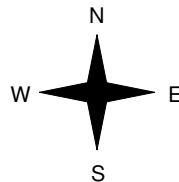
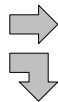
Peds Cross: X

Heavys	Trucks	Cars	Totals
0	0	12	12



Hilton Garden Inn

Heavys	Trucks	Cars	Totals
0	0	0	0
0	0	17	17
0	0	17	



Glendale Ave

Cars	Trucks	Heavys	Totals
0	0	0	0
25	0	0	25
25	0	0	



Holiday Inn



Cars	Trucks	Heavys	Totals
23	0	0	23

Peds Cross: X
West Peds: 0
West Entering: 17
West Leg Total: 29

Cars	42
Trucks	0
Heavys	0
Totals	42



Cars	12	23	35
Trucks	0	0	0
Heavys	0	0	0
Totals	12	23	

Peds Cross: X
South Peds: 1
South Entering: 35
South Leg Total: 77

Comments

Glendale Ave @ Hotel Driveways

Total Count Diagram

Municipality: Niagara on the Lake
Site #: 0000000004
Intersection: Glendale Ave & Driveways
TFR File #: 4
Count date: 14-Nov-2024

Weather conditions:
 Cloudy/Dry
Person(s) who counted:
 Pyramid Traffic Inc

**** Non-Signalized Intersection ****

Major Road: Glendale Ave runs N/S

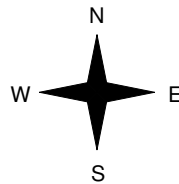
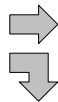
East Leg Total: 216
 East Entering: 127
 East Peds: 0
 Peds Cross: 8

Heavys	Trucks	Cars	Totals
1	3	54	58



Hilton Garden Inn

Heavys	Trucks	Cars	Totals
0	0	3	3
1	1	60	62
1	1	63	



Glendale Ave



Cars	173
Trucks	13
Heavys	1
Totals	187

Cars	53	83	136
Trucks	2	3	5
Heavys	1	0	1
Totals	56	86	

Cars	Trucks	Heavys	Totals
1	1	0	2
113	12	0	125
114	13	0	



Holiday Inn



Cars	Trucks	Heavys	Totals
86	3	0	89

Peds Cross: 8
 West Peds: 0
 West Entering: 65
 West Leg Total: 123

Peds Cross: 0
 South Peds: 3
 South Entering: 142
 South Leg Total: 329

Comments

Counsell St @ Hotel Driveway

Morning Peak Diagram

Specified Period

From: 7:00:00

To: 9:00:00

One Hour Peak

From: 8:00:00

To: 9:00:00

Municipality: Niagara on the Lake
Site #: 0000000005
Intersection: Counsell St & Driveways
TFR File #: 5
Count date: 14-Nov-2024

Weather conditions:

Cloudy/Dry

Person(s) who counted:

Pyramid Traffic Inc

** Non-Signalized Intersection **

Major Road: Counsell St runs N/S

North Leg Total: 0
North Entering: 0
North Peds: 0
Peds Cross: 0

Heavys	0	0	0	0
Trucks	0	0	0	0
Cars	0	0	0	0
Totals	0	0	0	0



Heavys	0
Trucks	0
Cars	0
Totals	0

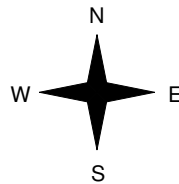
East Leg Total: 48
East Entering: 47
East Peds: 0
Peds Cross: 0

Heavys	0
Trucks	11
Cars	3
Totals	14



Holiday Inn

Heavys	0
Trucks	0
Cars	0
Totals	0
Heavys	0
Trucks	0
Cars	0
Totals	0
Heavys	0
Trucks	0
Cars	0
Totals	0



Counsell St (Court)

Cars	0	0	0	0
Trucks	0	11	0	11
Heavys	0	34	2	36
Totals	0	45	2	

Purolator



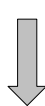
Counsell St



Cars	0	0	1	1

Peds Cross: 0
West Peds: 0
West Entering: 0
West Leg Total: 14

Cars	0
Trucks	34
Heavys	2
Totals	36



Cars	3	0	0	3
Trucks	0	0	0	0
Heavys	0	0	1	1
Totals	3	0	1	

Peds Cross: 0
South Peds: 0
South Entering: 4
South Leg Total: 40

Comments

Counsell St @ Hotel Driveway

Mid-day Peak Diagram

Specified Period

From: 11:00:00

To: 14:00:00

One Hour Peak

From: 12:00:00

To: 13:00:00

Municipality: Niagara on the Lake
Site #: 0000000005
Intersection: Counsell St & Driveways
TFR File #: 5
Count date: 14-Nov-2024

Weather conditions:

Cloudy/Dry

Person(s) who counted:

Pyramid Traffic Inc

** Non-Signalized Intersection **

Major Road: Counsell St runs N/S

North Leg Total: 4
North Entering: 2
North Peds: 0
Peds Cross: $\nlessgtr$

Heavys	0	0	0	0
Trucks	0	0	0	0
Cars	0	2	0	2
Totals	0	2	0	



Heavys	0
Trucks	0
Cars	2
Totals	2

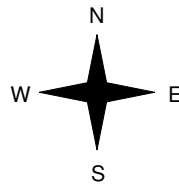
East Leg Total: 5
East Entering: 2
East Peds: 0
Peds Cross: $\nlessgtr$

Heavys	Trucks	Cars	Totals
0	1	5	6



Holiday Inn

Heavys	0	0	0	0
Trucks	0	0	0	0
Cars	0	0	2	2
Totals	0	0	2	



Counsell St (Court)



Cars	0	0	0	0
Trucks	0	0	0	0
Heavys	0	2	0	2
Totals	0	2	0	

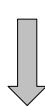
Purolator



Cars	0	2	1	3

Peds Cross: $\nlessgtr$
West Peds: 0
West Entering: 2
West Leg Total: 8

Cars	4
Trucks	2
Heavys	0
Totals	6



Cars	5	2	0	7
Trucks	1	0	2	3
Heavys	0	0	1	1
Totals	6	2	3	

Peds Cross: $\nlessgtr$
South Peds: 0
South Entering: 11
South Leg Total: 17

Comments

Counsell St @ Hotel Driveway

Afternoon Peak Diagram

Specified Period

From: 15:00:00

To: 18:00:00

One Hour Peak

From: 16:00:00

To: 17:00:00

Municipality: Niagara on the Lake
Site #: 0000000005
Intersection: Counsell St & Driveways
TFR File #: 5
Count date: 14-Nov-2024

Weather conditions:

Cloudy/Dry

Person(s) who counted:

Pyramid Traffic Inc

** Non-Signalized Intersection **

Major Road: Counsell St runs N/S

North Leg Total: 4
 North Entering: 2
 North Peds: 0
 Peds Cross: $\nlessgtr$

	Heavys	Trucks	Cars	Totals
North	0	0	0	0
East	0	0	0	0
South	1	1	0	2
Totals	1	1	0	



	Heavys	Trucks	Cars	Totals
North	0	0	2	2
East	0	0	0	0
South	0	0	0	0
Totals	0	0	2	

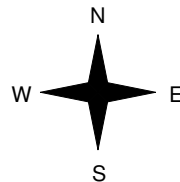
East Leg Total: 26
 East Entering: 0
 East Peds: 0
 Peds Cross: $\nlessgtr$

Heavys	Trucks	Cars	Totals
0	0	9	9



Holiday Inn

Heavys	Trucks	Cars	Totals
0	0	0	0
0	0	1	1
0	0	6	6
0	0	7	



Counsell St (Court)



Cars	Trucks	Heavys	Totals
0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	

Purolator



Cars	Trucks	Heavys	Totals
1	24	1	26

Counsell St



Peds Cross: $\nlessgtr$
 West Peds: 0
 West Entering: 7
 West Leg Total: 16

	Cars	Trucks	Heavys	Totals
West	7	0	0	7
South	8	0	0	8
East	2	0	0	2
Totals	8	2	0	



	Cars	Trucks	Heavys	Totals
West	8	0	0	8
South	2	0	0	2
East	0	0	1	1
Totals	10	0	1	

Peds Cross: $\nlessgtr$
 South Peds: 0
 South Entering: 35
 South Leg Total: 42

Comments

Counsell St @ Hotel Driveway

Total Count Diagram

Municipality: Niagara on the Lake
Site #: 0000000005
Intersection: Counsell St & Driveways
TFR File #: 5
Count date: 14-Nov-2024

Weather conditions:
Cloudy/Dry
Person(s) who counted:
Pyramid Traffic Inc

**** Non-Signalized Intersection ****

Major Road: Counsell St runs N/S

North Leg Total: 20
North Entering: 10
North Peds: 0
Peds Cross: $\nlessgtr$

Heavys	0	0	0	0
Trucks	0	0	0	0
Cars	4	6	0	10
Totals	4	6	0	



Heavys	0
Trucks	0
Cars	10
Totals	10

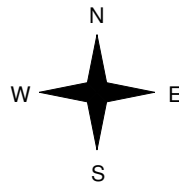
East Leg Total: 110
East Entering: 53
East Peds: 0
Peds Cross: $\nlessgtr$

Heavys	0
Trucks	14
Cars	42
Totals	56



Holiday Inn

Heavys	0
Trucks	0
Cars	0
Totals	0
Heavys	0
Trucks	0
Cars	1
Totals	1
Heavys	0
Trucks	0
Cars	23
Totals	23
Heavys	0
Trucks	0
Cars	24
Totals	



Counsell St (Court)

Cars	0
Trucks	0
Heavys	0
Totals	0
Cars	0
Trucks	12
Heavys	0
Totals	12
Cars	1
Trucks	37
Heavys	3
Totals	41
Cars	1
Trucks	49
Heavys	3
Totals	

Purolator



Counsell St



Cars	2
Trucks	51
Heavys	4
Totals	57

Peds Cross: $\nlessgtr$
West Peds: 0
West Entering: 24
West Leg Total: 80

Cars	30
Trucks	37
Heavys	3
Totals	70



Cars	38
Trucks	2
Heavys	0
Totals	40
Cars	10
Trucks	0
Heavys	0
Totals	10
Cars	1
Trucks	51
Heavys	4
Totals	56

Peds Cross: $\nlessgtr$
South Peds: 1
South Entering: 106
South Leg Total: 176

Comments

Glendale Ave @ York Rd

Morning Peak Diagram

Specified Period

From: 7:00:00

To: 9:00:00

One Hour Peak

From: 7:45:00

To: 8:45:00

Municipality: Niagara on the Lake
Site #: 0000000001
Intersection: York Rd & Glendale Ave
TFR File #: 1
Count date: 14-Nov-2024

Weather conditions:

Cloudy/Dry

Person(s) who counted:

Pyramid Traffic Inc

** Non-Signalized Intersection **

Major Road: York Rd runs W/E

North Leg Total: 53

North Entering: 36

North Peds: 1

Peds Cross: $\times$

Heavys	0	0	0	0
Trucks	2	4	1	7
Cars	11	16	2	29
Totals	13	20	3	



Heavys	0
Trucks	1
Cars	16
Totals	17

East Leg Total: 1021

East Entering: 471

East Peds: 0

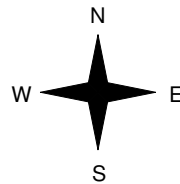
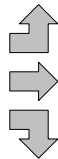
Peds Cross: $\times$

Heavys	Trucks	Cars	Totals
52	15	558	625



York Rd

Heavys	Trucks	Cars	Totals
0	0	2	2
4	1	101	106
30	10	247	287
34	11	350	



Glendale Ave

Cars	Trucks	Heavys	Totals
1	0	0	1
116	4	3	123
288	32	27	347
405	36	30	



York Rd



Cars	Trucks	Heavys	Totals
502	13	35	550

Peds Cross: $\times$
 West Peds: 2
 West Entering: 395
 West Leg Total: 1020

Cars	551	Cars	431	13	399	843
Trucks	46	Trucks	9	1	11	21
Heavys	57	Heavys	49	0	31	80
Totals	654	Totals	489	14	441	



Peds Cross: $\times$
 South Peds: 0
 South Entering: 944
 South Leg Total: 1598

Comments

Glendale Ave @ York Rd

Mid-day Peak Diagram

Specified Period

From: 11:00:00

To: 14:00:00

One Hour Peak

From: 11:45:00

To: 12:45:00

Municipality: Niagara on the Lake
Site #: 0000000001
Intersection: York Rd & Glendale Ave
TFR File #: 1
Count date: 14-Nov-2024

Weather conditions:

Cloudy/Dry

Person(s) who counted:

Pyramid Traffic Inc

** Non-Signalized Intersection **

Major Road: York Rd runs W/E

North Leg Total: 28

North Entering: 13

North Peds: 1

Peds Cross: $\times$

Heavys	Trucks	Cars	Totals
0	0	0	0
0	0	0	0
5	7	1	13
5	7	1	13



Heavys 0

Trucks 0

Cars 15

Totals 15

East Leg Total: 934

East Entering: 499

East Peds: 0

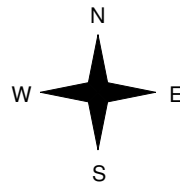
Peds Cross: $\times$

Heavys	Trucks	Cars	Totals
59	12	468	539



York Rd

Heavys	Trucks	Cars	Totals
0	0	4	4
2	0	82	84
50	20	281	351
52	20	367	367



Glendale Ave

Glendale Ave

Cars	Trucks	Heavys	Totals
0	0	0	0
124	4	1	129
329	3	38	370
453	7	39	499



York Rd



Cars	Trucks	Heavys	Totals
380	14	41	435

Peds Cross: $\times$

West Peds: 1

West Entering: 439

West Leg Total: 978

Cars	Trucks	Heavys	Totals
617	23	88	728
339	8	58	405
11	0	0	11
297	14	39	350
647	22	97	766



Peds Cross: $\times$

South Peds: 0

South Entering: 766

South Leg Total: 1494

Comments

Glendale Ave @ York Rd

Afternoon Peak Diagram

Specified Period

From: 15:00:00

To: 18:00:00

One Hour Peak

From: 16:00:00

To: 17:00:00

Municipality: Niagara on the Lake
Site #: 0000000001
Intersection: York Rd & Glendale Ave
TFR File #: 1
Count date: 14-Nov-2024

Weather conditions:

Cloudy/Dry

Person(s) who counted:

Pyramid Traffic Inc

** Non-Signalized Intersection **

Major Road: York Rd runs W/E

North Leg Total: 79

North Entering: 42

North Peds: 4

Peds Cross: $\times$

Heavys	Trucks	Cars	Totals
0	0	0	0
0	0	0	0
8	32	2	42
8	32	2	42



Heavys 0

Trucks 1

Cars 36

Totals 37

East Leg Total: 1136

East Entering: 639

East Peds: 1

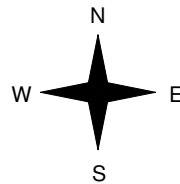
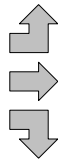
Peds Cross: $\times$

Heavys	Trucks	Cars	Totals
51	9	460	520



York Rd

Heavys	Trucks	Cars	Totals
0	0	3	3
1	3	62	66
35	10	420	465
36	13	485	485



Glendale Ave

Glendale Ave

Cars	Trucks	Heavys	Totals
4	0	0	4
140	6	6	152
460	4	19	483
604	10	25	639



York Rd



Cars	Trucks	Heavys	Totals
409	28	60	497

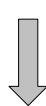
Peds Cross: $\times$

West Peds: 4

West Entering: 534

West Leg Total: 1054

Cars	Trucks	Heavys	Totals
912	14	54	980
312	3	45	360
29	1	0	30
345	25	59	429
686	29	104	819



Peds Cross: $\times$

South Peds: 0

South Entering: 819

South Leg Total: 1799

Comments

Glendale Ave @ York Rd

Total Count Diagram

Municipality: Niagara on the Lake
Site #: 0000000001
Intersection: York Rd & Glendale Ave
TFR File #: 1
Count date: 14-Nov-2024

Weather conditions:
Cloudy/Dry
Person(s) who counted:
Pyramid Traffic Inc

**** Non-Signalized Intersection ****

Major Road: York Rd runs W/E

North Leg Total: 366
North Entering: 197
North Peds: 7
Peds Cross: $\nless$

Heavys	0	1	0	1
Trucks	5	7	1	13
Cars	53	119	11	183
Totals	58	127	12	

Heavys	0
Trucks	5
Cars	164
Totals	169

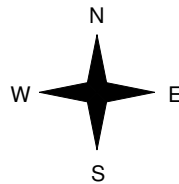
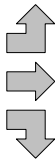
East Leg Total: 7469
East Entering: 3884
East Peds: 2
Peds Cross: $\nless$

Heavys	Trucks	Cars	Totals
404	97	3711	4212



York Rd

Heavys	Trucks	Cars	Totals
0	0	22	22
19	12	612	643
317	78	2382	2777
336	90	3016	



Glendale Ave

Cars	Trucks	Heavys	Totals
17	1	0	18
1025	31	36	1092
2469	79	226	2774
3511	111	262	

York Rd



Cars	Trucks	Heavys	Totals
3165	116	304	3585

Peds Cross: $\nless$
West Peds: 18
West Entering: 3442
West Leg Total: 7654

Cars	4970
Trucks	164
Heavys	544
Totals	5678



Cars	2633	125	2542	5300
Trucks	61	4	103	168
Heavys	368	0	285	653
Totals	3062	129	2930	

Peds Cross: $\nless$
South Peds: 0
South Entering: 6121
South Leg Total: 11799

Comments

York Rd @ Counsell St

Morning Peak Diagram

Specified Period

From: 7:00:00

To: 9:00:00

One Hour Peak

From: 7:45:00

To: 8:45:00

Municipality: Niagara on the Lake

Site #: 0000000002

Intersection: York Rd & Counsell St

TFR File #: 2

Count date: 14-Nov-2024

Weather conditions:

Cloudy/Dry

Person(s) who counted:

Pyramid Traffic Inc

** Non-Signalized Intersection **

Major Road: York Rd runs W/E

North Leg Total: 130

North Entering: 62

North Peds: 0

Peds Cross: $\times$

Heavys	0	1	1
Trucks	26	0	26
Cars	32	3	35
Totals	58	4	



Heavys	1
Trucks	1
Cars	66
Totals	68

East Leg Total: 946
East Entering: 437
East Peds: 0
Peds Cross: $\times$

Heavys	Trucks	Cars	Totals
38	38	411	487

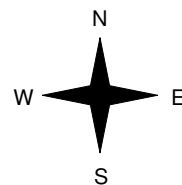


York Rd

Heavys	Trucks	Cars	Totals
1	1	58	60
35	9	461	505
36	10	519	



Counsell St



Cars	Trucks	Heavys	Totals
8	0	0	8
379	12	38	429
387	12	38	



York Rd



Cars	Trucks	Heavys	Totals
464	9	36	509

Peds Cross: $\times$

West Peds: 0

West Entering: 565

West Leg Total: 1052

Comments

York Rd @ Counsell St

Mid-day Peak Diagram

Specified Period

From: 11:00:00

To: 14:00:00

One Hour Peak

From: 11:45:00

To: 12:45:00

Municipality: Niagara on the Lake
Site #: 0000000002
Intersection: York Rd & Counsell St
TFR File #: 2
Count date: 14-Nov-2024

Weather conditions:

Cloudy/Dry

Person(s) who counted:

Pyramid Traffic Inc

** Non-Signalized Intersection **

Major Road: York Rd runs W/E

North Leg Total: 70

North Entering: 35

North Peds: 0

Peds Cross: 0

Heavys	0	0	0
Trucks	0	1	1
Cars	31	3	34
Totals	31	4	



Heavys	0
Trucks	2
Cars	33
Totals	35

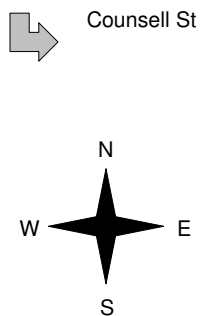
East Leg Total: 893
East Entering: 466
East Peds: 0
Peds Cross: 0

Heavys	Trucks	Cars	Totals
39	5	443	487



York Rd

Heavys	Trucks	Cars	Totals
0	1	24	25
38	14	371	423
38	15	395	



Cars	Trucks	Heavys	Totals
9	1	0	10
412	5	39	456
421	6	39	

York Rd



Cars	Trucks	Heavys	Totals
374	15	38	427

Peds Cross: 0
West Peds: 0
West Entering: 448
West Leg Total: 935

Comments

York Rd @ Counsell St

Afternoon Peak Diagram

Specified Period

From: 15:00:00

To: 18:00:00

One Hour Peak

From: 15:15:00

To: 16:15:00

Municipality: Niagara on the Lake
Site #: 0000000002
Intersection: York Rd & Counsell St
TFR File #: 2
Count date: 14-Nov-2024

Weather conditions:

Cloudy/Dry

Person(s) who counted:

Pyramid Traffic Inc

** Non-Signalized Intersection **

Major Road: York Rd runs W/E

North Leg Total: 114

North Entering: 46

North Peds: 1

Peds Cross: $\times$

Heavys	0	0	0
Trucks	1	0	1
Cars	37	8	45
Totals	38	8	

Heavys	1
Trucks	24
Cars	43
Totals	68

East Leg Total: 1097

East Entering: 612

East Peds: 0

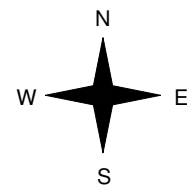
Peds Cross: $\times$

Heavys	Trucks	Cars	Totals
39	8	591	638



York Rd

Heavys	Trucks	Cars	Totals
1	21	34	56
53	7	417	477
54	28	451	



Counsell St

Cars	Trucks	Heavys	Totals
9	3	0	12
554	7	39	600
563	10	39	

York Rd



Cars	Trucks	Heavys	Totals
425	7	53	485

Peds Cross: $\times$

West Peds: 0

West Entering: 533

West Leg Total: 1171

Comments

York Rd @ Counsell St

Total Count Diagram

Municipality: Niagara on the Lake
Site #: 0000000002
Intersection: York Rd & Counsell St
TFR File #: 2
Count date: 14-Nov-2024

Weather conditions:
Cloudy/Dry
Person(s) who counted:
Pyramid Traffic Inc

**** Non-Signalized Intersection ****

Major Road: York Rd runs W/E

North Leg Total: 654
North Entering: 306
North Peds: 2
Peds Cross: $\times$

Heavys	3	1	4
Trucks	37	1	38
Cars	229	35	264
Totals	269	37	

Heavys	7
Trucks	51
Cars	290
Totals	348

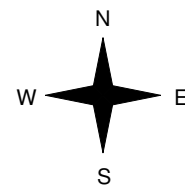
East Leg Total: 7092
East Entering: 3653
East Peds: 0
Peds Cross: $\times$

Heavys	Trucks	Cars	Totals
286	95	3471	3852



York Rd

Heavys	Trucks	Cars	Totals
7	43	228	278
298	61	3043	3402
305	104	3271	



Counsell St

Cars	Trucks	Heavys	Totals
62	8	0	70
3242	58	283	3583
3304	66	283	

York Rd



Cars	Trucks	Heavys	Totals
3078	62	299	3439

Peds Cross: $\times$
West Peds: 0
West Entering: 3680
West Leg Total: 7532

Comments

York Rd @ Townline Rd

Morning Peak Diagram

Specified Period

From: 7:00:00

To: 9:00:00

One Hour Peak

From: 7:45:00

To: 8:45:00

Municipality: Niagara on the Lake
Site #: 0000000003
Intersection: York Rd & Townline Rd
TFR File #: 3
Count date: 14-Nov-2024

Weather conditions:

Cloudy/Dry

Person(s) who counted:

Pyramid Traffic Inc

** Non-Signalized Intersection **

Major Road: York Rd runs W/E

North Leg Total: 193

North Entering: 58

North Peds: 0

Peds Cross: 0

Heavys	Trucks	Cars	Totals
3	0	0	3
2	0	0	2
50	0	3	53
Totals	55	0	3

Heavys	Trucks	Cars	Totals
4	0	131	135

East Leg Total: 781

East Entering: 392

East Peds: 0

Peds Cross: 0

Heavys	Trucks	Cars	Totals
34	19	389	442

York Rd

York Rd

Heavys	Trucks	Cars	Totals
4	0	120	124
37	5	342	384
1	0	4	5
Totals	42	5	466

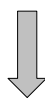
Peds Cross: 0

West Peds: 0

West Entering: 513

West Leg Total: 955

Cars	Trucks	Heavys	Totals
5	0	1	6



Cars	Trucks	Heavys	Totals
3	2	2	7
0	0	0	0
0	0	0	0
Totals	7	0	2

Peds Cross: 0

South Peds: 0

South Entering: 9

South Leg Total: 15

Comments

York Rd @ Townline Rd

Mid-day Peak Diagram

Specified Period

From: 11:00:00

To: 14:00:00

One Hour Peak

From: 11:45:00

To: 12:45:00

Municipality: Niagara on the Lake
Site #: 0000000003
Intersection: York Rd & Townline Rd
TFR File #: 3
Count date: 14-Nov-2024

Weather conditions:

Cloudy/Dry

Person(s) who counted:

Pyramid Traffic Inc

** Non-Signalized Intersection **

Major Road: York Rd runs W/E

North Leg Total: 140

North Entering: 76

North Peds: 0

Peds Cross: $\nlessgtr$

Heavys	0	0	0	0
Trucks	4	0	1	5
Cars	65	0	6	71
Totals	69	0	7	



Heavys	4
Trucks	1
Cars	59
Totals	64

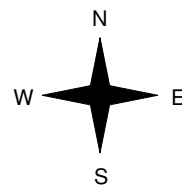
East Leg Total: 771
East Entering: 395
East Peds: 0
Peds Cross: $\nlessgtr$

Heavys	Trucks	Cars	Totals
32	15	410	457



York Rd

Heavys	Trucks	Cars	Totals
4	1	50	55
47	1	320	368
1	0	0	1
52	2	370	



Townline Rd

Cars	Trucks	Heavys	Totals
8	0	0	8
343	11	32	386
1	0	0	1
352	11	32	

York Rd



Cars	Trucks	Heavys	Totals
327	2	47	376

Peds Cross: $\nlessgtr$
West Peds: 0
West Entering: 424
West Leg Total: 881

Cars	1
Trucks	0
Heavys	1
Totals	2



Cars	2	1	1	4
Trucks	0	0	0	0
Heavys	0	0	0	0
Totals	2	1	1	

Peds Cross: $\nlessgtr$
South Peds: 0
South Entering: 4
South Leg Total: 6

Comments

York Rd @ Townline Rd

Afternoon Peak Diagram

Specified Period

From: 15:00:00

To: 18:00:00

One Hour Peak

From: 16:15:00

To: 17:15:00

Municipality: Niagara on the Lake

Site #: 0000000003

Intersection: York Rd & Townline Rd

TFR File #: 3

Count date: 14-Nov-2024

Weather conditions:

Cloudy/Dry

Person(s) who counted:

Pyramid Traffic Inc

**** Non-Signalized Intersection ****

Major Road: York Rd runs W/E

North Leg Total: 277

North Entering: 183

North Peds: 1

Peds Cross: $\nlessgtr$

Heavys	3	0	0	3
Trucks	2	0	0	2
Cars	168	0	10	178
Totals	173	0	10	

Heavys 30

Trucks 3

Cars 61

Totals 94

East Leg Total: 858

East Entering: 463

East Peds: 0

Peds Cross: $\nlessgtr$

Heavys	Trucks	Cars	Totals
22	9	598	629



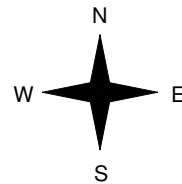
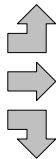
York Rd

Townline Rd

Cars	Trucks	Heavys	Totals
10	0	0	10
427	7	19	453
0	0	0	0
437	7	19	

York Rd

Heavys	Trucks	Cars	Totals
30	3	51	84
25	4	356	385
0	0	0	0
55	7	407	



Driveway

Cars	Trucks	Heavys	Totals
366	4	25	395

Peds Cross: $\nlessgtr$

West Peds: 0

West Entering: 469

West Leg Total: 1098

Cars	0	Cars	3	0	0	3
Trucks	0	Trucks	0	0	0	0
Heavys	0	Heavys	0	0	0	0
Totals	0	Totals	3	0	0	

Peds Cross: $\nlessgtr$

South Peds: 0

South Entering: 3

South Leg Total: 3

Comments

York Rd @ Townline Rd

Total Count Diagram

Municipality: Niagara on the Lake
Site #: 0000000003
Intersection: York Rd & Townline Rd
TFR File #: 3
Count date: 14-Nov-2024

Weather conditions:
Cloudy/Dry
Person(s) who counted:
Pyramid Traffic Inc

**** Non-Signalized Intersection ****

Major Road: York Rd runs W/E

North Leg Total: 1261
North Entering: 661
North Peds: 2
Peds Cross: $\nlessgtr$

Heavys	16	0	1	17
Trucks	21	0	1	22
Cars	575	3	44	622
Totals	612	3	46	

Heavys	76
Trucks	10
Cars	514
Totals	600

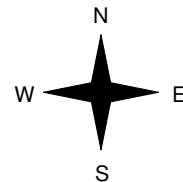
East Leg Total: 6021
East Entering: 3091
East Peds: 0
Peds Cross: $\nlessgtr$

Heavys	Trucks	Cars	Totals
250	103	3319	3672



York Rd

Heavys	Trucks	Cars	Totals
75	7	458	540
266	22	2589	2877
10	0	21	31
351	29	3068	



Driveway

Cars	Trucks	Heavys	Totals
54	3	1	58
2720	80	228	3028
4	0	1	5
2778	83	230	

York Rd



Cars	Trucks	Heavys	Totals
2638	24	268	2930

Peds Cross: $\nlessgtr$
West Peds: 0
West Entering: 3448
West Leg Total: 7120

Cars	28
Trucks	0
Heavys	11
Totals	39



Cars	24	2	5	31
Trucks	2	0	1	3
Heavys	6	0	1	7
Totals	32	2	7	

Peds Cross: $\nlessgtr$
South Peds: 1
South Entering: 41
South Leg Total: 80

Comments



Paradigm Transportation Solutions Limited
5A-150 Pinebush Rd

Cambridge, Ontario, Canada N1R 8J8
519-896-3163 cbowness@pts1.com

Count Name: QEW & Glendale Avenue North
Signals
Site Code: 210470
Start Date: 01/25/2024
Page No: 1

Turning Movement Data

Start Time	SB to QEW WB Ramp Eastbound						QEW WB NB Ramp & SB Ramp Westbound						Glendale Avenue Northbound						Glendale Avenue Southbound						Int. Total
	Left	Thru	Right	U-Turn	Peds	App. Total	Left	Thru	Right	U-Turn	Peds	App. Total	Left	Thru	Right	U-Turn	Peds	App. Total	Left	Thru	Right	U-Turn	Peds	App. Total	
7:00 AM	0	0	0	0	0	0	41	0	49	0	0	90	0	56	0	0	0	56	0	52	45	0	0	97	243
7:15 AM	0	0	0	0	0	0	44	0	44	0	0	88	0	85	0	0	0	85	0	50	58	0	0	108	281
7:30 AM	0	0	0	0	0	0	41	0	59	0	0	100	0	83	0	0	0	83	0	48	45	0	0	93	276
7:45 AM	0	0	0	0	0	0	48	0	99	0	0	147	0	120	0	0	0	120	0	52	63	0	0	115	382
Hourly Total	0	0	0	0	0	0	174	0	251	0	0	425	0	344	0	0	0	344	0	202	211	0	0	413	1182
8:00 AM	0	0	0	0	0	0	45	0	60	0	0	105	0	127	0	0	0	127	0	53	59	0	0	112	344
8:15 AM	0	0	0	0	0	0	67	0	63	0	0	130	0	116	0	0	0	116	0	80	72	0	0	152	398
8:30 AM	0	0	0	0	0	0	63	0	59	0	0	122	0	88	0	0	0	88	0	74	83	0	0	157	367
8:45 AM	0	0	0	0	0	0	46	0	55	0	0	101	0	113	0	0	0	113	0	58	77	0	0	135	349
Hourly Total	0	0	0	0	0	0	221	0	237	0	0	458	0	444	0	0	0	444	0	265	291	0	0	556	1458
9:00 AM	0	0	0	0	0	0	67	0	43	0	0	110	0	75	0	0	0	75	0	70	68	0	0	138	323
9:15 AM	0	0	0	0	0	0	64	0	35	0	0	99	0	61	0	0	0	61	0	64	62	0	0	126	286
9:30 AM	0	0	0	0	0	0	38	0	48	0	0	86	0	51	0	0	0	51	0	61	67	0	0	128	265
9:45 AM	0	0	0	0	0	0	35	0	51	0	0	86	0	71	0	0	0	71	0	66	63	0	0	129	286
Hourly Total	0	0	0	0	0	0	204	0	177	0	0	381	0	258	0	0	0	258	0	261	260	0	0	521	1160
*** BREAK ***	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
11:30 AM	0	0	0	0	1	0	53	0	42	0	0	95	0	99	0	0	0	99	0	67	57	0	0	124	318
11:45 AM	0	0	0	0	0	0	58	0	46	0	0	104	0	58	0	0	0	58	0	68	58	0	0	126	288
Hourly Total	0	0	0	0	1	0	111	0	88	0	0	199	0	157	0	0	0	157	0	135	115	0	0	250	606
12:00 PM	0	0	0	0	0	0	57	0	39	0	0	96	0	84	0	0	0	84	0	64	55	0	0	119	299
12:15 PM	0	0	0	0	0	0	76	0	53	0	0	129	0	80	0	0	0	80	0	78	57	0	0	135	344
12:30 PM	0	0	0	0	0	0	77	0	41	0	0	118	0	108	0	0	0	108	0	70	59	0	0	129	355
12:45 PM	0	0	0	0	0	0	69	0	44	0	0	113	0	89	0	0	0	89	0	46	65	0	0	111	313
Hourly Total	0	0	0	0	0	0	279	0	177	0	0	456	0	361	0	0	0	361	0	258	236	0	0	494	1311
1:00 PM	0	0	0	0	0	0	60	0	32	0	0	92	0	84	0	0	0	84	0	77	60	0	0	137	313
1:15 PM	0	0	0	0	0	0	69	0	47	0	0	116	0	70	0	0	0	70	0	64	58	0	0	122	308
*** BREAK ***	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Hourly Total	0	0	0	0	0	0	129	0	79	0	0	208	0	154	0	0	0	154	0	141	118	0	0	259	621
3:00 PM	0	0	0	0	0	0	56	0	46	0	0	102	0	87	0	0	0	87	0	61	63	0	0	124	313
3:15 PM	0	0	0	0	0	0	68	0	44	0	0	112	0	66	0	0	0	66	0	76	63	0	0	139	317
3:30 PM	0	0	0	0	0	0	63	0	62	0	0	125	0	113	0	0	0	113	0	85	70	0	0	155	393
3:45 PM	0	0	0	0	0	0	80	0	63	0	0	143	0	111	0	0	0	111	0	82	55	0	0	137	391
Hourly Total	0	0	0	0	0	0	267	0	215	0	0	482	0	377	0	0	0	377	0	304	251	0	0	555	1414
4:00 PM	0	0	0	0	0	0	72	0	54	0	0	126	0	98	0	0	0	98	0	109	71	0	0	180	404
4:15 PM	0	0	0	0	1	0	81	0	67	0	0	148	0	111	0	0	0	111	0	96	86	0	0	182	441

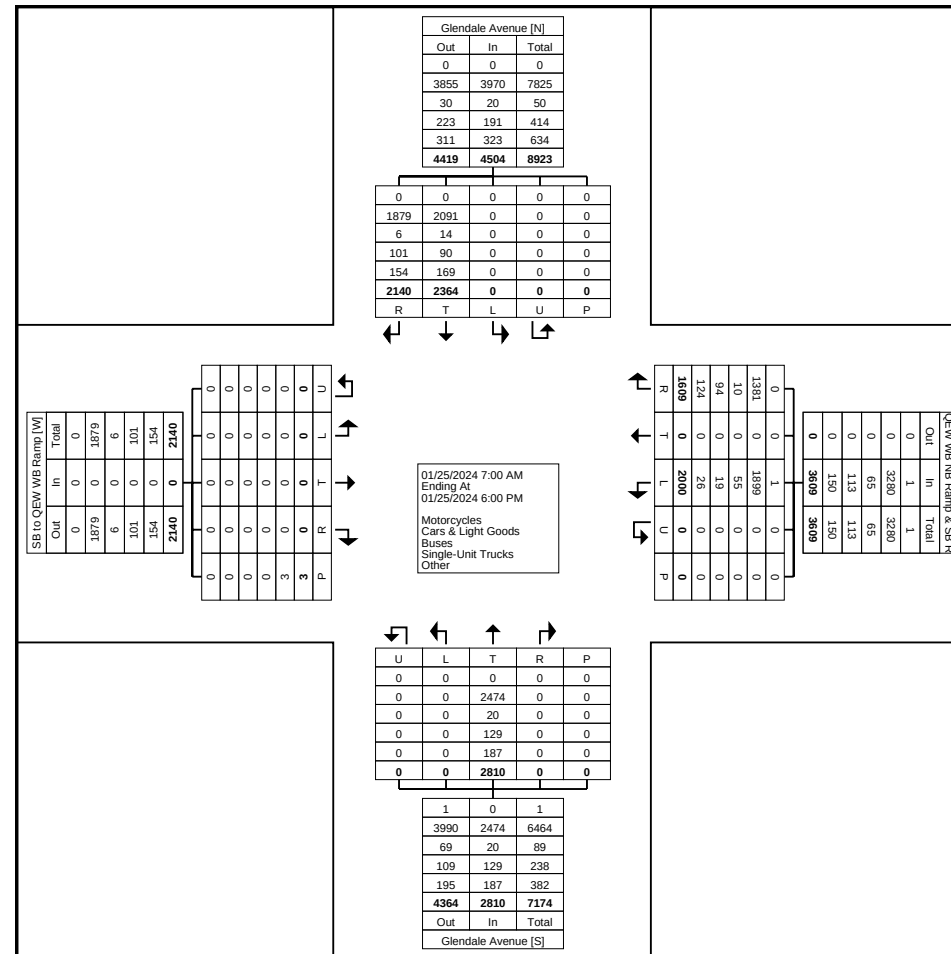
4:30 PM	0	0	0	0	0	0	80	0	47	0	0	127	0	99	0	0	0	99	0	125	103	0	0	228	454
4:45 PM	0	0	0	0	0	0	81	0	53	0	0	134	0	81	0	0	0	81	0	110	88	0	0	198	413
Hourly Total	0	0	0	0	1	0	314	0	221	0	0	535	0	389	0	0	0	389	0	440	348	0	0	788	1712
5:00 PM	0	0	0	0	1	0	77	0	53	0	0	130	0	76	0	0	0	76	0	136	109	0	0	245	451
5:15 PM	0	0	0	0	0	0	77	0	30	0	0	107	0	98	0	0	0	98	0	73	83	0	0	156	361
5:30 PM	0	0	0	0	0	0	81	0	41	0	0	122	0	77	0	0	0	77	0	71	60	0	0	131	330
5:45 PM	0	0	0	0	0	0	66	0	40	0	0	106	0	75	0	0	0	75	0	78	58	0	0	136	317
Hourly Total	0	0	0	0	1	0	301	0	164	0	0	465	0	326	0	0	0	326	0	358	310	0	0	668	1459
Grand Total	0	0	0	0	3	0	2000	0	1609	0	0	3609	0	2810	0	0	0	2810	0	2364	2140	0	0	4504	10923
Approach %	0.0	0.0	0.0	0.0	-	-	55.4	0.0	44.6	0.0	-	-	0.0	100.0	0.0	0.0	-	-	0.0	52.5	47.5	0.0	-	-	-
Total %	0.0	0.0	0.0	0.0	-	0.0	18.3	0.0	14.7	0.0	-	33.0	0.0	25.7	0.0	0.0	-	25.7	0.0	21.6	19.6	0.0	-	41.2	-
Motorcycles	0	0	0	0	-	0	1	0	0	0	-	1	0	0	0	0	-	0	0	0	0	0	-	0	1
% Motorcycles	-	-	-	-	-	-	0.1	-	0.0	-	-	0.0	-	0.0	-	-	-	0.0	-	0.0	0.0	-	-	0.0	0.0
Cars & Light Goods	0	0	0	0	-	0	1899	0	1381	0	-	3280	0	2474	0	0	-	2474	0	2091	1879	0	-	3970	9724
% Cars & Light Goods	-	-	-	-	-	-	95.0	-	85.8	-	-	90.9	-	88.0	-	-	-	88.0	-	88.5	87.8	-	-	88.1	89.0
Buses	0	0	0	0	-	0	55	0	10	0	-	65	0	20	0	0	-	20	0	14	6	0	-	20	105
% Buses	-	-	-	-	-	-	2.8	-	0.6	-	-	1.8	-	0.7	-	-	-	0.7	-	0.6	0.3	-	-	0.4	1.0
Single-Unit Trucks	0	0	0	0	-	0	19	0	94	0	-	113	0	129	0	0	-	129	0	90	101	0	-	191	433
% Single-Unit Trucks	-	-	-	-	-	-	1.0	-	5.8	-	-	3.1	-	4.6	-	-	-	4.6	-	3.8	4.7	-	-	4.2	4.0
Articulated Trucks	0	0	0	0	-	0	26	0	124	0	-	150	0	187	0	0	-	187	0	169	154	0	-	323	660
% Articulated Trucks	-	-	-	-	-	-	1.3	-	7.7	-	-	4.2	-	6.7	-	-	-	6.7	-	7.1	7.2	-	-	7.2	6.0
Bicycles on Road	0	0	0	0	-	0	0	0	0	0	-	0	0	0	0	0	-	0	0	0	0	0	-	0	0
% Bicycles on Road	-	-	-	-	-	-	0.0	-	0.0	-	-	0.0	-	0.0	-	-	-	0.0	-	0.0	0.0	-	-	0.0	0.0
Bicycles on Crosswalk	-	-	-	-	0	-	-	-	-	-	0	-	-	-	-	-	0	-	-	-	-	0	-	-	-
% Bicycles on Crosswalk	-	-	-	-	0.0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Pedestrians	-	-	-	-	3	-	-	-	-	-	0	-	-	-	-	-	0	-	-	-	-	0	-	-	-
% Pedestrians	-	-	-	-	100.0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-



Paradigm Transportation Solutions Limited
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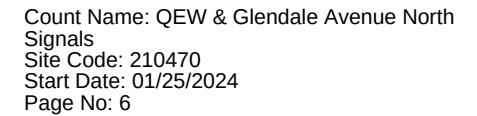
Count Name: QEW & Glendale Avenue North
Signals
Site Code: 210470
Start Date: 01/25/2024
Page No: 3



Turning Movement Data Plot

[illegible]

Turning Movement Peak Hour Data Plot (7:45 AM)

[illegible]

Turning Movement Peak Hour Data Plot (12:15 PM)

[illegible]

Turning Movement Peak Hour Data Plot (4:15 PM)



Paradigm Transportation Solutions Limited
5A-150 Pinebush Rd

Cambridge, Ontario, Canada N1R 8J8
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Count Name: QEW & Glendale Avenue South
Signals
Site Code: 210470
Start Date: 01/25/2024
Page No: 1

Turning Movement Data

Start Time	QEW EB to NB & SB Ramp Eastbound						NB to QEW EB Ramp Westbound						Glendale Avenue Northbound						Glendale Avenue Southbound						Int. Total
	Left	Thru	Right	U-Turn	Peds	App. Total	Left	Thru	Right	U-Turn	Peds	App. Total	Left	Thru	Right	U-Turn	Peds	App. Total	Left	Thru	Right	U-Turn	Peds	App. Total	
7:00 AM	45	0	29	0	0	74	0	0	0	0	0	0	0	25	32	0	0	57	0	62	0	0	0	62	193
7:15 AM	50	0	28	0	0	78	0	0	0	0	0	0	0	47	49	0	0	96	0	66	0	0	0	66	240
7:30 AM	49	0	42	0	0	91	0	0	0	0	0	0	0	56	55	0	0	111	0	56	0	0	0	56	258
7:45 AM	79	0	63	0	0	142	0	0	0	0	0	0	0	68	66	0	0	134	0	76	0	0	0	76	352
Hourly Total	223	0	162	0	0	385	0	0	0	0	0	0	0	196	202	0	0	398	0	260	0	0	0	260	1043
8:00 AM	91	0	57	0	0	148	0	0	0	0	0	0	0	71	42	0	0	113	0	56	0	0	0	56	317
8:15 AM	96	0	88	0	0	184	0	0	0	0	0	0	0	55	59	0	0	114	0	97	0	0	1	97	395
8:30 AM	62	0	60	0	0	122	0	0	0	0	0	0	0	70	51	0	0	121	0	95	0	0	0	95	338
8:45 AM	85	0	77	0	0	162	0	0	0	0	0	0	0	72	56	0	0	128	0	70	0	0	0	70	360
Hourly Total	334	0	282	0	0	616	0	0	0	0	0	0	0	268	208	0	0	476	0	318	0	0	1	318	1410
9:00 AM	49	0	79	0	0	128	0	0	0	0	0	0	0	41	33	0	0	74	0	99	0	0	0	99	301
9:15 AM	48	0	74	0	0	122	0	0	0	0	0	0	0	46	31	0	0	77	0	83	0	0	0	83	282
9:30 AM	33	0	45	0	0	78	0	0	0	0	0	0	0	50	44	0	0	94	0	56	0	0	0	56	228
9:45 AM	56	0	62	0	0	118	0	0	0	0	0	0	0	51	43	0	0	94	0	62	0	0	0	62	274
Hourly Total	186	0	260	0	0	446	0	0	0	0	0	0	0	188	151	0	0	339	0	300	0	0	0	300	1085
*** BREAK ***	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
11:30 AM	76	0	55	0	0	131	0	0	0	0	1	0	0	72	46	0	0	118	0	90	0	0	0	90	339
11:45 AM	48	0	58	0	0	106	0	0	0	0	0	0	0	62	50	0	0	112	0	78	0	0	0	78	296
Hourly Total	124	0	113	0	0	237	0	0	0	0	1	0	0	134	96	0	0	230	0	168	0	0	0	168	635
12:00 PM	58	0	76	0	0	134	0	0	0	0	0	0	0	70	73	0	0	143	0	88	0	0	0	88	365
12:15 PM	50	0	69	0	0	119	0	0	0	0	0	0	0	97	59	0	0	156	0	110	0	0	0	110	385
12:30 PM	63	0	52	0	0	115	0	0	0	0	0	0	0	113	76	0	0	189	0	110	0	0	0	110	414
12:45 PM	56	0	63	0	0	119	0	0	0	0	0	0	0	80	87	0	0	167	0	93	0	0	2	93	379
Hourly Total	227	0	260	0	0	487	0	0	0	0	0	0	0	360	295	0	0	655	0	401	0	0	2	401	1543
1:00 PM	48	0	46	0	0	94	0	0	0	0	0	0	0	102	60	0	0	162	0	94	0	0	0	94	350
1:15 PM	48	0	64	0	0	112	0	0	0	0	0	0	0	76	80	0	0	156	0	95	0	0	0	95	363
*** BREAK ***	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Hourly Total	96	0	110	0	0	206	0	0	0	0	0	0	0	178	140	0	0	318	0	189	0	0	0	189	713
3:00 PM	64	0	73	0	0	137	0	0	0	0	0	0	0	107	97	0	0	204	0	79	0	0	0	79	420
3:15 PM	45	0	55	0	0	100	0	0	0	0	0	0	0	85	91	0	0	176	0	105	0	0	0	105	381
3:30 PM	77	0	60	0	0	137	0	0	0	0	1	0	0	108	91	0	0	199	0	92	0	0	0	92	428
3:45 PM	75	0	51	0	0	126	0	0	0	0	0	0	0	102	111	0	0	213	0	115	0	0	0	115	454
Hourly Total	261	0	239	0	0	500	0	0	0	0	1	0	0	402	390	0	0	792	0	391	0	0	0	391	1683
4:00 PM	57	0	49	0	0	106	0	0	0	0	3	0	0	131	104	0	0	235	0	117	0	0	2	117	458
4:15 PM	60	0	53	0	0	113	0	0	0	0	0	0	0	121	115	0	0	236	0	117	0	0	0	117	466

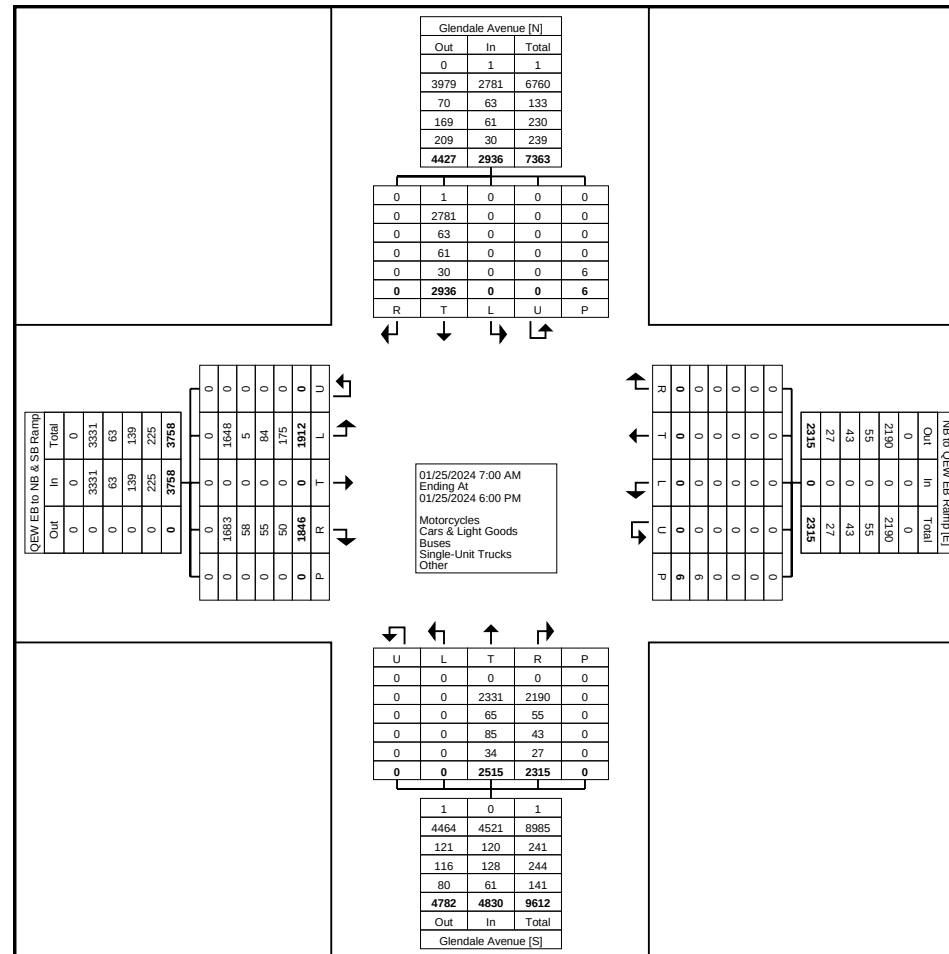
4:30 PM	70	0	57	0	0	127	0	0	0	0	0	0	0	119	132	0	0	251	0	123	0	0	0	123	501
4:45 PM	51	0	57	0	0	108	0	0	0	0	0	0	0	87	111	0	0	198	0	124	0	0	0	124	430
Hourly Total	238	0	216	0	0	454	0	0	0	0	3	0	0	458	462	0	0	920	0	481	0	0	2	481	1855
5:00 PM	61	0	47	0	0	108	0	0	0	0	1	0	0	90	116	0	0	206	0	122	0	0	1	122	436
5:15 PM	60	0	62	0	0	122	0	0	0	0	0	0	0	97	92	0	0	189	0	93	0	0	0	93	404
5:30 PM	55	0	44	0	0	99	0	0	0	0	0	0	0	80	74	0	0	154	0	109	0	0	0	109	362
5:45 PM	47	0	51	0	0	98	0	0	0	0	0	0	0	64	89	0	0	153	0	104	0	0	0	104	355
Hourly Total	223	0	204	0	0	427	0	0	0	0	1	0	0	331	371	0	0	702	0	428	0	0	1	428	1557
Grand Total	1912	0	1846	0	0	3758	0	0	0	0	6	0	0	2515	2315	0	0	4830	0	2936	0	0	6	2936	11524
Approach %	50.9	0.0	49.1	0.0	-	-	0.0	0.0	0.0	0.0	-	-	0.0	52.1	47.9	0.0	-	-	0.0	100.0	0.0	0.0	-	-	-
Total %	16.6	0.0	16.0	0.0	-	32.6	0.0	0.0	0.0	0.0	-	0.0	0.0	21.8	20.1	0.0	-	41.9	0.0	25.5	0.0	0.0	-	25.5	-
Motorcycles	0	0	0	0	-	0	0	0	0	0	-	0	0	0	0	0	-	0	0	1	0	0	-	1	1
% Motorcycles	0.0	-	0.0	-	-	0.0	-	-	-	-	-	-	-	0.0	0.0	-	-	0.0	-	0.0	-	-	-	0.0	0.0
Cars & Light Goods	1648	0	1683	0	-	3331	0	0	0	0	-	0	0	2331	2190	0	-	4521	0	2781	0	0	-	2781	10633
% Cars & Light Goods	86.2	-	91.2	-	-	88.6	-	-	-	-	-	-	-	92.7	94.6	-	-	93.6	-	94.7	-	-	-	94.7	92.3
Buses	5	0	58	0	-	63	0	0	0	0	-	0	0	65	55	0	-	120	0	63	0	0	-	63	246
% Buses	0.3	-	3.1	-	-	1.7	-	-	-	-	-	-	-	2.6	2.4	-	-	2.5	-	2.1	-	-	-	2.1	2.1
Single-Unit Trucks	84	0	55	0	-	139	0	0	0	0	-	0	0	85	43	0	-	128	0	61	0	0	-	61	328
% Single-Unit Trucks	4.4	-	3.0	-	-	3.7	-	-	-	-	-	-	-	3.4	1.9	-	-	2.7	-	2.1	-	-	-	2.1	2.8
Articulated Trucks	175	0	50	0	-	225	0	0	0	0	-	0	0	34	27	0	-	61	0	30	0	0	-	30	316
% Articulated Trucks	9.2	-	2.7	-	-	6.0	-	-	-	-	-	-	-	1.4	1.2	-	-	1.3	-	1.0	-	-	-	1.0	2.7
Bicycles on Road	0	0	0	0	-	0	0	0	0	0	-	0	0	0	0	0	-	0	0	0	0	0	-	0	0
% Bicycles on Road	0.0	-	0.0	-	-	0.0	-	-	-	-	-	-	-	0.0	0.0	-	-	0.0	-	0.0	-	-	-	0.0	0.0
Bicycles on Crosswalk	-	-	-	-	0	-	-	-	-	-	0	-	-	-	-	-	0	-	-	-	-	-	0	-	-
% Bicycles on Crosswalk	-	-	-	-	-	-	-	-	-	-	0.0	-	-	-	-	-	-	-	-	-	-	-	0.0	-	-
Pedestrians	-	-	-	-	0	-	-	-	-	-	6	-	-	-	-	-	0	-	-	-	-	-	6	-	-
% Pedestrians	-	-	-	-	-	-	-	-	-	-	100.0	-	-	-	-	-	-	-	-	-	-	-	100.0	-	-



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Count Name: QEW & Glendale Avenue South
Signals
Site Code: 210470
Start Date: 01/25/2024
Page No: 3



Turning Movement Data Plot



Paradigm Transportation Solutions Limited
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Cambridge, Ontario, Canada N1R 8J8
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Count Name: QEW & Glendale Avenue South
Signals
Site Code: 210470
Start Date: 01/25/2024
Page No: 4

Turning Movement Peak Hour Data (8:00 AM)

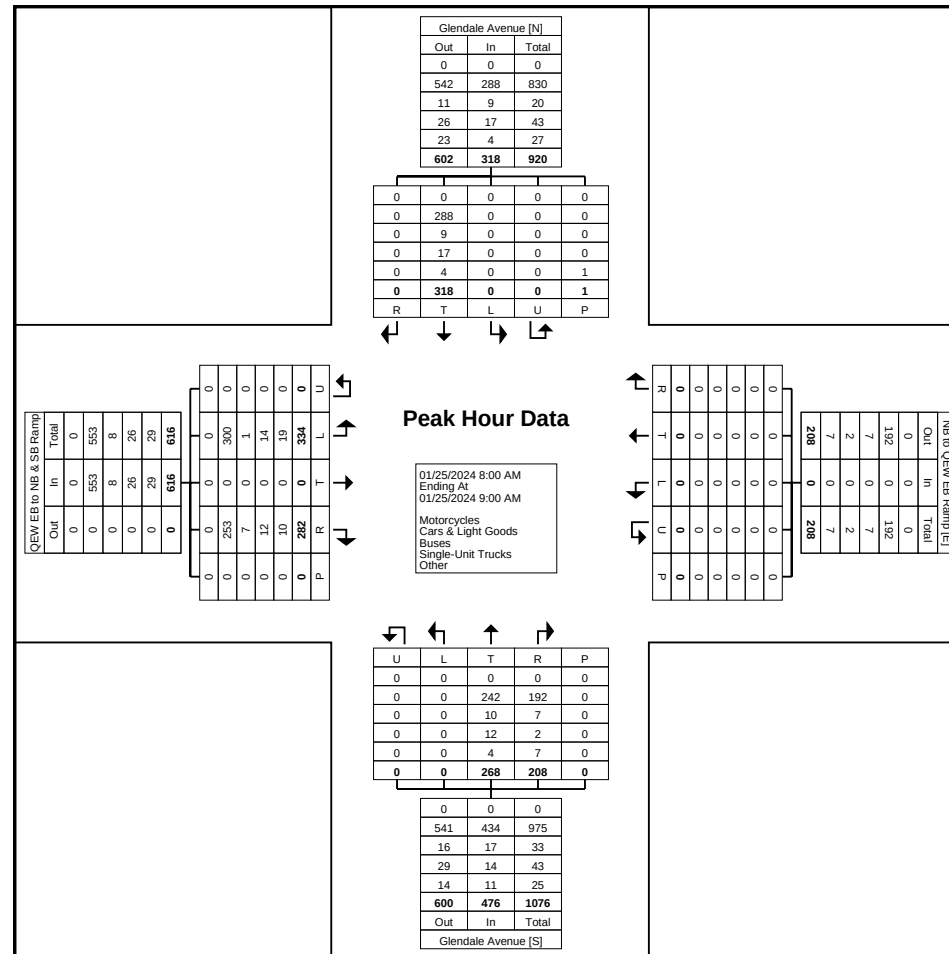
Start Time	QEW EB to NB & SB Ramp Eastbound						NB to QEW EB Ramp Westbound						Glendale Avenue Northbound						Glendale Avenue Southbound						Int. Total
	Left	Thru	Right	U-Turn	Peds	App. Total	Left	Thru	Right	U-Turn	Peds	App. Total	Left	Thru	Right	U-Turn	Peds	App. Total	Left	Thru	Right	U-Turn	Peds	App. Total	
8:00 AM	91	0	57	0	0	148	0	0	0	0	0	0	0	71	42	0	0	113	0	56	0	0	0	56	317
8:15 AM	96	0	88	0	0	184	0	0	0	0	0	0	0	55	59	0	0	114	0	97	0	0	1	97	395
8:30 AM	62	0	60	0	0	122	0	0	0	0	0	0	0	70	51	0	0	121	0	95	0	0	0	95	338
8:45 AM	85	0	77	0	0	162	0	0	0	0	0	0	0	72	56	0	0	128	0	70	0	0	0	70	360
Total	334	0	282	0	0	616	0	0	0	0	0	0	0	268	208	0	0	476	0	318	0	0	1	318	1410
Approach %	54.2	0.0	45.8	0.0	-	-	0.0	0.0	0.0	0.0	-	-	0.0	56.3	43.7	0.0	-	-	0.0	100.0	0.0	0.0	-	-	-
Total %	23.7	0.0	20.0	0.0	-	43.7	0.0	0.0	0.0	0.0	-	0.0	0.0	19.0	14.8	0.0	-	33.8	0.0	22.6	0.0	0.0	-	22.6	-
PHF	0.870	0.000	0.801	0.000	-	0.837	0.000	0.000	0.000	0.000	-	0.000	0.000	0.931	0.881	0.000	-	0.930	0.000	0.820	0.000	0.000	-	0.820	0.892
Motorcycles	0	0	0	0	-	0	0	0	0	0	-	0	0	0	0	0	-	0	0	0	0	0	-	0	0
% Motorcycles	0.0	-	0.0	-	-	0.0	-	-	-	-	-	-	-	0.0	0.0	-	-	0.0	-	0.0	-	-	-	0.0	0.0
Cars & Light Goods	300	0	253	0	-	553	0	0	0	0	-	0	0	242	192	0	-	434	0	288	0	0	-	288	1275
% Cars & Light Goods	89.8	-	89.7	-	-	89.8	-	-	-	-	-	-	-	90.3	92.3	-	-	91.2	-	90.6	-	-	-	90.6	90.4
Buses	1	0	7	0	-	8	0	0	0	0	-	0	0	10	7	0	-	17	0	9	0	0	-	9	34
% Buses	0.3	-	2.5	-	-	1.3	-	-	-	-	-	-	-	3.7	3.4	-	-	3.6	-	2.8	-	-	-	2.8	2.4
Single-Unit Trucks	14	0	12	0	-	26	0	0	0	0	-	0	0	12	2	0	-	14	0	17	0	0	-	17	57
% Single-Unit Trucks	4.2	-	4.3	-	-	4.2	-	-	-	-	-	-	-	4.5	1.0	-	-	2.9	-	5.3	-	-	-	5.3	4.0
Articulated Trucks	19	0	10	0	-	29	0	0	0	0	-	0	0	4	7	0	-	11	0	4	0	0	-	4	44
% Articulated Trucks	5.7	-	3.5	-	-	4.7	-	-	-	-	-	-	-	1.5	3.4	-	-	2.3	-	1.3	-	-	-	1.3	3.1
Bicycles on Road	0	0	0	0	-	0	0	0	0	0	-	0	0	0	0	0	-	0	0	0	0	0	-	0	0
% Bicycles on Road	0.0	-	0.0	-	-	0.0	-	-	-	-	-	-	-	0.0	0.0	-	-	0.0	-	0.0	-	-	-	0.0	0.0
Bicycles on Crosswalk	-	-	-	-	0	-	-	-	-	-	0	-	-	-	-	-	0	-	-	-	-	-	0	-	-
% Bicycles on Crosswalk	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	-	-
Pedestrians	-	-	-	-	0	-	-	-	-	-	0	-	-	-	-	-	0	-	-	-	-	-	1	-	-
% Pedestrians	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	100.0	-	-



Paradigm Transportation Solutions Limited
5A-150 Pinebush Rd

Cambridge, Ontario, Canada N1R 8J8
519-896-3163 cbowness@pts1.com

Count Name: QEW & Glendale Avenue South
Signals
Site Code: 210470
Start Date: 01/25/2024
Page No: 5



Turning Movement Peak Hour Data Plot (8:00 AM)



Paradigm Transportation Solutions Limited
5A-150 Pinebush Rd

Cambridge, Ontario, Canada N1R 8J8
519-896-3163 cbowness@ptsl.com

Count Name: QEW & Glendale Avenue South
Signals
Site Code: 210470
Start Date: 01/25/2024
Page No: 6

Turning Movement Peak Hour Data (12:00 PM)

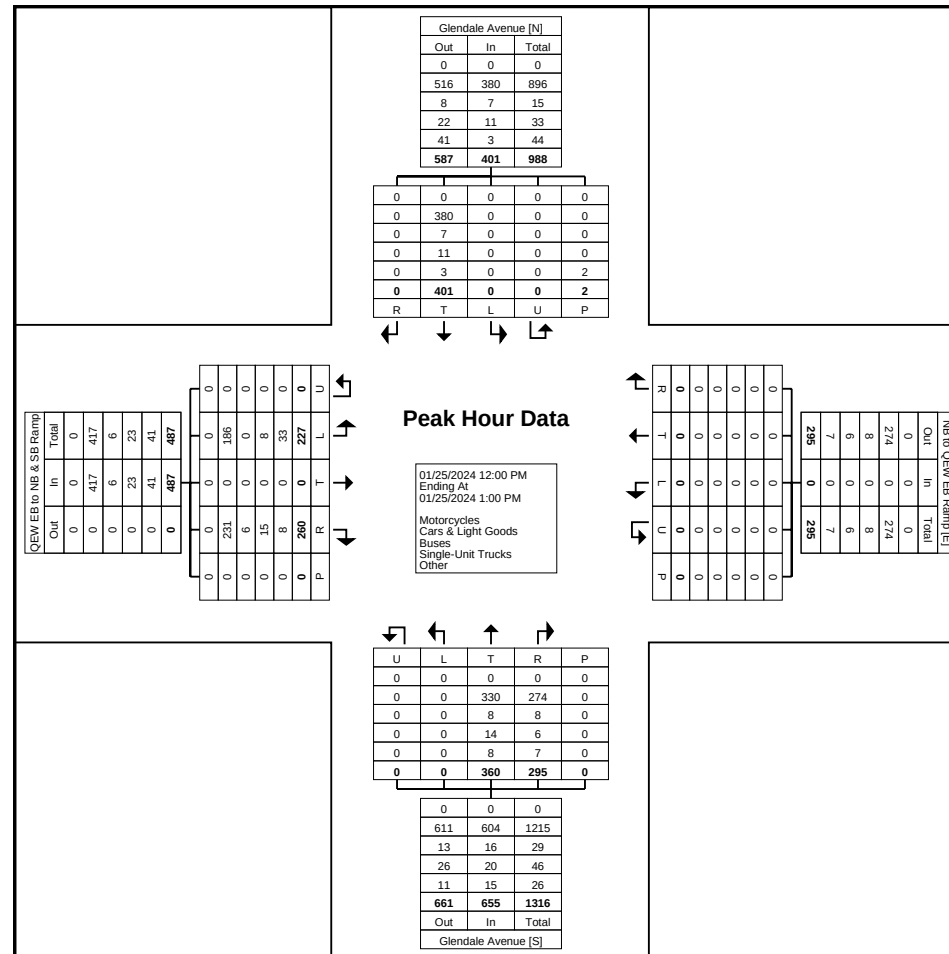
Start Time	QEW EB to NB & SB Ramp Eastbound						NB to QEW EB Ramp Westbound						Glendale Avenue Northbound						Glendale Avenue Southbound						Int. Total
	Left	Thru	Right	U-Turn	Peds	App. Total	Left	Thru	Right	U-Turn	Peds	App. Total	Left	Thru	Right	U-Turn	Peds	App. Total	Left	Thru	Right	U-Turn	Peds	App. Total	
12:00 PM	58	0	76	0	0	134	0	0	0	0	0	0	0	70	73	0	0	143	0	88	0	0	0	88	365
12:15 PM	50	0	69	0	0	119	0	0	0	0	0	0	0	97	59	0	0	156	0	110	0	0	0	110	385
12:30 PM	63	0	52	0	0	115	0	0	0	0	0	0	0	113	76	0	0	189	0	110	0	0	0	110	414
12:45 PM	56	0	63	0	0	119	0	0	0	0	0	0	0	80	87	0	0	167	0	93	0	0	2	93	379
Total	227	0	260	0	0	487	0	0	0	0	0	0	0	360	295	0	0	655	0	401	0	0	2	401	1543
Approach %	46.6	0.0	53.4	0.0	-	-	0.0	0.0	0.0	0.0	-	-	0.0	55.0	45.0	0.0	-	-	0.0	100.0	0.0	0.0	-	-	-
Total %	14.7	0.0	16.9	0.0	-	31.6	0.0	0.0	0.0	0.0	-	0.0	0.0	23.3	19.1	0.0	-	42.4	0.0	26.0	0.0	0.0	-	26.0	-
PHF	0.901	0.000	0.855	0.000	-	0.909	0.000	0.000	0.000	0.000	-	0.000	0.000	0.796	0.848	0.000	-	0.866	0.000	0.911	0.000	0.000	-	0.911	0.932
Motorcycles	0	0	0	0	-	0	0	0	0	0	-	0	0	0	0	0	-	0	0	0	0	0	-	0	0
% Motorcycles	0.0	-	0.0	-	-	0.0	-	-	-	-	-	-	-	0.0	0.0	-	-	0.0	-	0.0	-	-	-	0.0	0.0
Cars & Light Goods	186	0	231	0	-	417	0	0	0	0	-	0	0	330	274	0	-	604	0	380	0	0	-	380	1401
% Cars & Light Goods	81.9	-	88.8	-	-	85.6	-	-	-	-	-	-	-	91.7	92.9	-	-	92.2	-	94.8	-	-	-	94.8	90.8
Buses	0	0	6	0	-	6	0	0	0	0	-	0	0	8	8	0	-	16	0	7	0	0	-	7	29
% Buses	0.0	-	2.3	-	-	1.2	-	-	-	-	-	-	-	2.2	2.7	-	-	2.4	-	1.7	-	-	-	1.7	1.9
Single-Unit Trucks	8	0	15	0	-	23	0	0	0	0	-	0	0	14	6	0	-	20	0	11	0	0	-	11	54
% Single-Unit Trucks	3.5	-	5.8	-	-	4.7	-	-	-	-	-	-	-	3.9	2.0	-	-	3.1	-	2.7	-	-	-	2.7	3.5
Articulated Trucks	33	0	8	0	-	41	0	0	0	0	-	0	0	8	7	0	-	15	0	3	0	0	-	3	59
% Articulated Trucks	14.5	-	3.1	-	-	8.4	-	-	-	-	-	-	-	2.2	2.4	-	-	2.3	-	0.7	-	-	-	0.7	3.8
Bicycles on Road	0	0	0	0	-	0	0	0	0	0	-	0	0	0	0	0	-	0	0	0	0	0	-	0	0
% Bicycles on Road	0.0	-	0.0	-	-	0.0	-	-	-	-	-	-	-	0.0	0.0	-	-	0.0	-	0.0	-	-	-	0.0	0.0
Bicycles on Crosswalk	-	-	-	-	0	-	-	-	-	-	0	-	-	-	-	-	0	-	-	-	-	-	0	-	-
% Bicycles on Crosswalk	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	-	-
Pedestrians	-	-	-	-	0	-	-	-	-	-	0	-	-	-	-	-	0	-	-	-	-	-	2	-	-
% Pedestrians	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	100.0	-	-



Paradigm Transportation Solutions Limited
5A-150 Pinebush Rd

Cambridge, Ontario, Canada N1R 8J8
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Count Name: QEW & Glendale Avenue South
Signals
Site Code: 210470
Start Date: 01/25/2024
Page No: 7



Turning Movement Peak Hour Data Plot (12:00 PM)



Paradigm Transportation Solutions Limited
5A-150 Pinebush Rd

Cambridge, Ontario, Canada N1R 8J8
519-896-3163 cbowness@pts1.com

Count Name: QEW & Glendale Avenue South
Signals
Site Code: 210470
Start Date: 01/25/2024
Page No: 8

Turning Movement Peak Hour Data (3:45 PM)

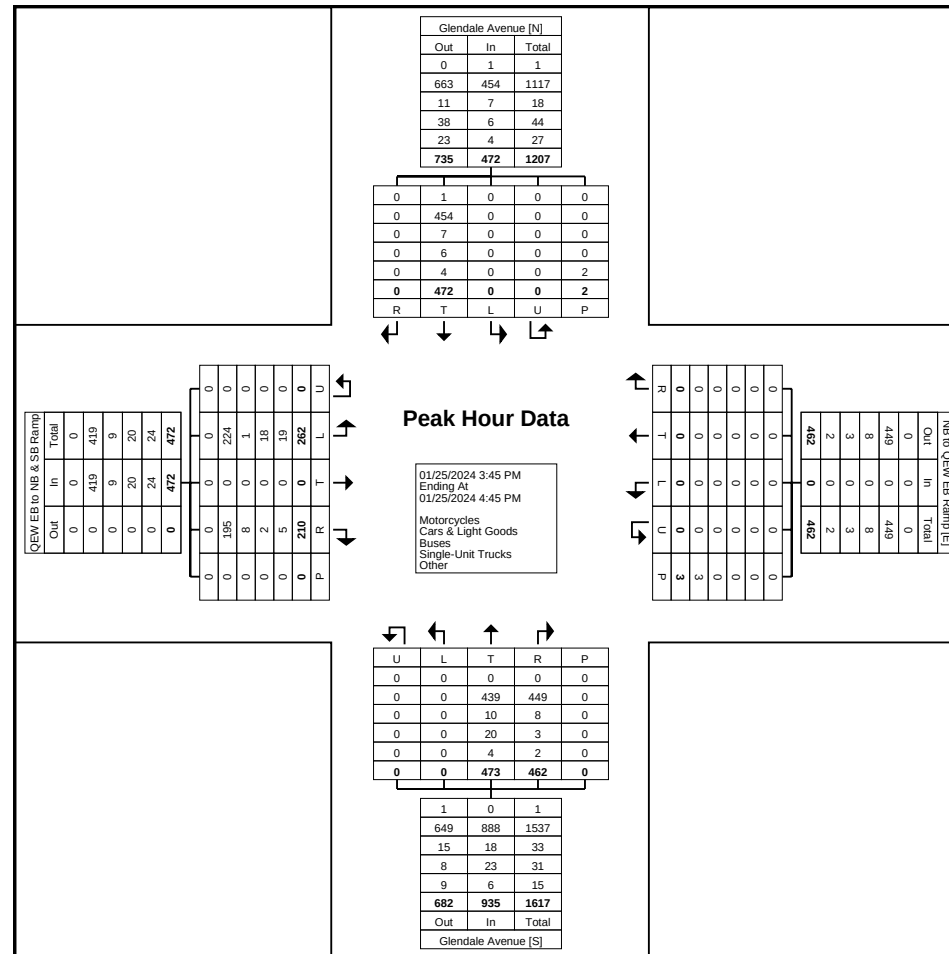
Start Time	QEW EB to NB & SB Ramp Eastbound						NB to QEW EB Ramp Westbound						Glendale Avenue Northbound						Glendale Avenue Southbound						Int. Total
	Left	Thru	Right	U-Turn	Peds	App. Total	Left	Thru	Right	U-Turn	Peds	App. Total	Left	Thru	Right	U-Turn	Peds	App. Total	Left	Thru	Right	U-Turn	Peds	App. Total	
3:45 PM	75	0	51	0	0	126	0	0	0	0	0	0	0	102	111	0	0	213	0	115	0	0	0	115	454
4:00 PM	57	0	49	0	0	106	0	0	0	0	3	0	0	131	104	0	0	235	0	117	0	0	2	117	458
4:15 PM	60	0	53	0	0	113	0	0	0	0	0	0	0	121	115	0	0	236	0	117	0	0	0	117	466
4:30 PM	70	0	57	0	0	127	0	0	0	0	0	0	0	119	132	0	0	251	0	123	0	0	0	123	501
Total	262	0	210	0	0	472	0	0	0	0	3	0	0	473	462	0	0	935	0	472	0	0	2	472	1879
Approach %	55.5	0.0	44.5	0.0	-	-	0.0	0.0	0.0	0.0	-	-	0.0	50.6	49.4	0.0	-	-	0.0	100.0	0.0	0.0	-	-	-
Total %	13.9	0.0	11.2	0.0	-	25.1	0.0	0.0	0.0	0.0	-	0.0	0.0	25.2	24.6	0.0	-	49.8	0.0	25.1	0.0	0.0	-	25.1	-
PHF	0.873	0.000	0.921	0.000	-	0.929	0.000	0.000	0.000	0.000	-	0.000	0.000	0.903	0.875	0.000	-	0.931	0.000	0.959	0.000	0.000	-	0.959	0.938
Motorcycles	0	0	0	0	-	0	0	0	0	0	-	0	0	0	0	0	-	0	0	1	0	0	-	1	1
% Motorcycles	0.0	-	0.0	-	-	0.0	-	-	-	-	-	-	-	0.0	0.0	-	-	0.0	-	0.2	-	-	-	0.2	0.1
Cars & Light Goods	224	0	195	0	-	419	0	0	0	0	-	0	0	439	449	0	-	888	0	454	0	0	-	454	1761
% Cars & Light Goods	85.5	-	92.9	-	-	88.8	-	-	-	-	-	-	-	92.8	97.2	-	-	95.0	-	96.2	-	-	-	96.2	93.7
Buses	1	0	8	0	-	9	0	0	0	0	-	0	0	10	8	0	-	18	0	7	0	0	-	7	34
% Buses	0.4	-	3.8	-	-	1.9	-	-	-	-	-	-	-	2.1	1.7	-	-	1.9	-	1.5	-	-	-	1.5	1.8
Single-Unit Trucks	18	0	2	0	-	20	0	0	0	0	-	0	0	20	3	0	-	23	0	6	0	0	-	6	49
% Single-Unit Trucks	6.9	-	1.0	-	-	4.2	-	-	-	-	-	-	-	4.2	0.6	-	-	2.5	-	1.3	-	-	-	1.3	2.6
Articulated Trucks	19	0	5	0	-	24	0	0	0	0	-	0	0	4	2	0	-	6	0	4	0	0	-	4	34
% Articulated Trucks	7.3	-	2.4	-	-	5.1	-	-	-	-	-	-	-	0.8	0.4	-	-	0.6	-	0.8	-	-	-	0.8	1.8
Bicycles on Road	0	0	0	0	-	0	0	0	0	0	-	0	0	0	0	0	-	0	0	0	0	0	-	0	0
% Bicycles on Road	0.0	-	0.0	-	-	0.0	-	-	-	-	-	-	-	0.0	0.0	-	-	0.0	-	0.0	-	-	-	0.0	0.0
Bicycles on Crosswalk	-	-	-	-	0	-	-	-	-	-	0	-	-	-	-	-	0	-	-	-	-	-	0	-	-
% Bicycles on Crosswalk	-	-	-	-	-	-	-	-	-	-	0.0	-	-	-	-	-	-	-	-	-	-	-	0.0	-	-
Pedestrians	-	-	-	-	0	-	-	-	-	-	3	-	-	-	-	-	0	-	-	-	-	-	2	-	-
% Pedestrians	-	-	-	-	-	-	-	-	-	-	100.0	-	-	-	-	-	-	-	-	-	-	-	100.0	-	-



Paradigm Transportation Solutions Limited
5A-150 Pinebush Rd

Cambridge, Ontario, Canada N1R 8J8
519-896-3163 cbowness@pts1.com

Count Name: QEW & Glendale Avenue South
Signals
Site Code: 210470
Start Date: 01/25/2024
Page No: 9



Turning Movement Peak Hour Data Plot (3:45 PM)

Glendale Ave @ Hotel Driveways

Mid-day Peak Diagram

Specified Period

From: 11:00:00

To: 15:00:00

One Hour Peak

From: 12:15:00

To: 13:15:00

Municipality: Niagara on the Lake

Site #: 0000000004

Intersection: Glendale Ave & Driveways

TFR File #: 4

Count date: 16-Nov-2024

Weather conditions:

Cloudy/Dry

Person(s) who counted:

Pyramid Traffic Inc

**** Non-Signalized Intersection ****

Major Road: Glendale Ave runs N/S

East Leg Total: 26

East Entering: 10

East Peds: 0

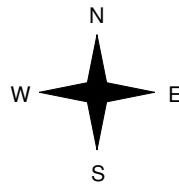
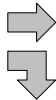
Peds Cross: X

Heavys	Trucks	Cars	Totals
0	0	16	16



Hilton Garden Inn

Heavys	Trucks	Cars	Totals
0	0	0	0
0	0	12	12
0	0	12	



Glendale Ave

Cars	Trucks	Heavys	Totals
0	0	0	0
10	0	0	10
10	0	0	



Holiday Inn

Cars	Trucks	Heavys	Totals
15	0	1	16

Peds Cross: X
West Peds: 0
West Entering: 12
West Leg Total: 28

Cars	22
Trucks	0
Heavys	0
Totals	22



Cars	16	15	31
Trucks	0	0	0
Heavys	0	1	1
Totals	16	16	

Peds Cross: X
South Peds: 0
South Entering: 32
South Leg Total: 54

Comments

Glendale Ave @ Hotel Driveways

Total Count Diagram

Municipality: Niagara on the Lake
Site #: 0000000004
Intersection: Glendale Ave & Driveways
TFR File #: 4
Count date: 16-Nov-2024

Weather conditions:
Cloudy/Dry
Person(s) who counted:
Pyramid Traffic Inc

**** Non-Signalized Intersection ****

Major Road: Glendale Ave runs N/S

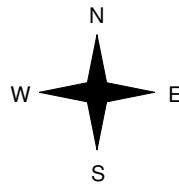
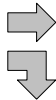
East Leg Total: 104
East Entering: 55
East Peds: 0
Peds Cross: 8

Heavys	Trucks	Cars	Totals
0	0	41	41



Hilton Garden Inn

Heavys	Trucks	Cars	Totals
0	0	1	1
0	0	41	41
0	0	42	



Glendale Ave



Cars	93
Trucks	0
Heavys	2
Totals	95

Cars	40	47	87
Trucks	0	0	0
Heavys	0	1	1
Totals	40	48	

Cars	Trucks	Heavys	Totals

1	0	0	1
52	0	2	54
53	0	2	

Holiday Inn



Cars	Trucks	Heavys	Totals
48	0	1	49

Peds Cross: 8
West Peds: 0
West Entering: 42
West Leg Total: 83

Peds Cross: 0
South Peds: 2
South Entering: 88
South Leg Total: 183

Comments

Counsell St @ Hotel Driveway

Mid-day Peak Diagram

Specified Period

From: 11:00:00

To: 15:00:00

One Hour Peak

From: 11:15:00

To: 12:15:00

Municipality: Niagara on the Lake
Site #: 0000000005
Intersection: Counsell St & Driveways
TFR File #: 5
Count date: 16-Nov-2024

Weather conditions:

Cloudy/Dry

Person(s) who counted:

Pyramid Traffic Inc

** Non-Signalized Intersection **

Major Road: Counsell St runs N/S

North Leg Total: 0
 North Entering: 0
 North Peds: 0
 Peds Cross: 0

Heavys	Trucks	Cars	Totals
0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0



Heavys	Trucks	Cars	Totals
0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0

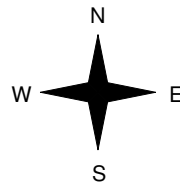
East Leg Total: 2
 East Entering: 0
 East Peds: 0
 Peds Cross: 0

Heavys	Trucks	Cars	Totals
0	0	3	3



Holiday Inn

Heavys	Trucks	Cars	Totals
0	0	0	0
0	0	0	0
0	0	4	4
0	0	4	4



Counsell St (Court)

Cars	Trucks	Heavys	Totals
0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0



Purolator



Cars	Trucks	Heavys	Totals
1	1	0	2

Counsell St



Peds Cross: 0
 West Peds: 0
 West Entering: 4
 West Leg Total: 7

Cars	Trucks	Heavys	Totals
4	0	0	4
0	0	0	0
0	0	0	0
4	0	0	4



Cars	Trucks	Heavys	Totals
3	0	1	4
0	0	1	1
0	0	0	0
3	0	2	5

Peds Cross: 0
 South Peds: 0
 South Entering: 5
 South Leg Total: 9

Comments

Counsell St @ Hotel Driveway

Total Count Diagram

Municipality: Niagara on the Lake
Site #: 0000000005
Intersection: Counsell St & Driveways
TFR File #: 5
Count date: 16-Nov-2024

Weather conditions:
Cloudy/Dry
Person(s) who counted:
Pyramid Traffic Inc

**** Non-Signalized Intersection ****

Major Road: Counsell St runs N/S

North Leg Total: 2
North Entering: 1
North Peds: 0
Peds Cross: $\nlessgtr$

Heavys	0	0	0	0
Trucks	0	0	0	0
Cars	1	0	0	1
Totals	1	0	0	



Heavys	0
Trucks	0
Cars	1
Totals	1

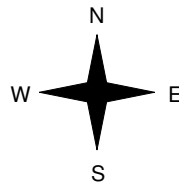
East Leg Total: 4
East Entering: 1
East Peds: 0
Peds Cross: $\nlessgtr$

Heavys	Trucks	Cars	Totals
0	0	9	9



Holiday Inn

Heavys	Trucks	Cars	Totals
0	0	0	0
0	0	0	0
0	0	10	10
0	0	10	



Counsell St (Court)

Cars	Trucks	Heavys	Totals
0	0	0	0
0	0	0	0
1	0	0	1
1	0	0	

Purolator



Counsell St



Cars	Trucks	Heavys	Totals
2	1	0	3

Peds Cross: $\nlessgtr$
West Peds: 0
West Entering: 10
West Leg Total: 19

Cars	11
Trucks	0
Heavys	0
Totals	11



Cars	8	1	2	11
Trucks	0	0	1	1
Heavys	0	0	0	0
Totals	8	1	3	

Peds Cross: $\nlessgtr$
South Peds: 0
South Entering: 12
South Leg Total: 23

Comments

Glendale Ave @ York Rd

Mid-day Peak Diagram

Specified Period

From: 11:00:00

To: 15:00:00

One Hour Peak

From: 11:45:00

To: 12:45:00

Municipality: Niagara on the Lake
Site #: 0000000001
Intersection: York Rd & Glendale Ave
TFR File #: 1
Count date: 16-Nov-2024

Weather conditions:

Cloudy/Dry

Person(s) who counted:

Pyramid Traffic Inc

** Non-Signalized Intersection **

Major Road: York Rd runs W/E

North Leg Total: 56

North Entering: 33

North Peds: 0

Peds Cross: $\nlessgtr$

Heavys	0	0	0	0
Trucks	0	0	0	0
Cars	10	19	4	33
Totals	10	19	4	



Heavys	0
Trucks	0
Cars	23
Totals	23

East Leg Total: 848

East Entering: 381

East Peds: 0

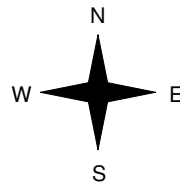
Peds Cross: $\nlessgtr$

Heavys	Trucks	Cars	Totals
6	5	628	639



York Rd

Heavys	Trucks	Cars	Totals
0	0	7	7
0	0	84	84
11	1	320	332
11	1	411	



Glendale Ave

Glendale Ave

Cars	Trucks	Heavys	Totals
4	0	0	4
146	1	0	147
225	1	4	230
375	2	4	

York Rd



Cars	Trucks	Heavys	Totals
456	4	7	467

Peds Cross: $\nlessgtr$
West Peds: 0
West Entering: 423
West Leg Total: 1062

Cars	564	Cars	472	12	368	852
Trucks	2	Trucks	4	0	4	8
Heavys	15	Heavys	6	0	7	13
Totals	581	Totals	482	12	379	



Peds Cross: $\nlessgtr$
South Peds: 0
South Entering: 873
South Leg Total: 1454

Comments

Glendale Ave @ York Rd

Total Count Diagram

Municipality: Niagara on the Lake
Site #: 0000000001
Intersection: York Rd & Glendale Ave
TFR File #: 1
Count date: 16-Nov-2024

Weather conditions:
Cloudy/Dry
Person(s) who counted:
Pyramid Traffic Inc

**** Non-Signalized Intersection ****

Major Road: York Rd runs W/E

North Leg Total: 213
North Entering: 108
North Peds: 3
Peds Cross: $\nless$

Heavys	1	0	0	1
Trucks	0	0	0	0
Cars	42	57	8	107
Totals	43	57	8	

Heavys	1
Trucks	0
Cars	104
Totals	105

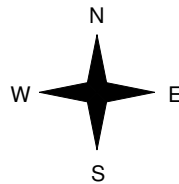
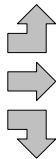
East Leg Total: 2975
East Entering: 1410
East Peds: 0
Peds Cross: $\nless$

Heavys	Trucks	Cars	Totals
29	18	2213	2260



York Rd

Heavys	Trucks	Cars	Totals
1	0	22	23
1	1	300	302
31	4	1292	1327
33	5	1614	



Glendale Ave



Cars	Trucks	Heavys	Totals
7	0	0	7
462	7	3	472
914	2	15	931
1383	9	18	

York Rd



Cars	Trucks	Heavys	Totals
1525	23	17	1565

Peds Cross: $\nless$
West Peds: 8
West Entering: 1652
West Leg Total: 3912

Cars	2263
Trucks	6
Heavys	46
Totals	2315



Cars	1709	75	1217	3001
Trucks	11	0	22	33
Heavys	25	0	16	41
Totals	1745	75	1255	

Peds Cross: $\nless$
South Peds: 0
South Entering: 3075
South Leg Total: 5390

Comments

York Rd @ Counsell St

Mid-day Peak Diagram

Specified Period

From: 11:00:00

To: 15:00:00

One Hour Peak

From: 11:45:00

To: 12:45:00

Municipality: Niagara on the Lake
Site #: 0000000002
Intersection: York Rd & Counsell St
TFR File #: 2
Count date: 16-Nov-2024

Weather conditions:

Cloudy/Dry

Person(s) who counted:

Pyramid Traffic Inc

** Non-Signalized Intersection **

Major Road: York Rd runs W/E

North Leg Total: 58

North Entering: 28

North Peds: 0

Peds Cross: $\times$

Heavys	0	0	0
Trucks	0	0	0
Cars	25	3	28
Totals	25	3	



Heavys	0
Trucks	1
Cars	29
Totals	30

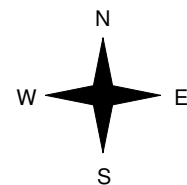
East Leg Total: 801
East Entering: 361
East Peds: 0
Peds Cross: $\times$

Heavys	Trucks	Cars	Totals
6	1	375	382



York Rd

Heavys	0	25	26
Trucks	1	424	437
Cars	8	449	



Counsell St

Cars	4	0	0	4
Trucks	350	1	6	357
Heavys	354	1	6	
Totals				

York Rd



Cars	427	5	8	440
Trucks				
Heavys				
Totals				

Peds Cross: $\times$
West Peds: 0
West Entering: 463
West Leg Total: 845

Comments

York Rd @ Counsell St

Total Count Diagram

Municipality: Niagara on the Lake
Site #: 0000000002
Intersection: York Rd & Counsell St
TFR File #: 2
Count date: 16-Nov-2024

Weather conditions:
Cloudy/Dry
Person(s) who counted:
Pyramid Traffic Inc

**** Non-Signalized Intersection ****

Major Road: York Rd runs W/E

North Leg Total: 197
North Entering: 97
North Peds: 0
Peds Cross: $\times$

Heavys	0	0	0
Trucks	0	0	0
Cars	79	18	97
Totals	79	18	



Heavys	0
Trucks	1
Cars	99
Totals	100

East Leg Total: 2841
East Entering: 1354
East Peds: 0
Peds Cross: $\times$

Heavys	Trucks	Cars	Totals
20	9	1383	1412



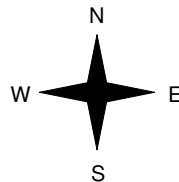
Counsell St



Cars	Trucks	Heavys	Totals
21	0	0	21
1304	9	20	1333
1325	9	20	



York Rd



Heavys	Trucks	Cars	Totals
0	1	78	79
18	25	1426	1469
18	26	1504	



York Rd



Cars	Trucks	Heavys	Totals
1444	25	18	1487

Peds Cross: $\times$
West Peds: 0
West Entering: 1548
West Leg Total: 2960

Comments

York Rd @ Townline Rd

Mid-day Peak Diagram

Specified Period

From: 11:00:00

To: 15:00:00

One Hour Peak

From: 11:45:00

To: 12:45:00

Municipality: Niagara on the Lake

Site #: 0000000003

Intersection: York Rd & Townline Rd

TFR File #: 3

Count date: 16-Nov-2024

Weather conditions:

Cloudy/Dry

Person(s) who counted:

Pyramid Traffic Inc

**** Non-Signalized Intersection ****

Major Road: York Rd runs W/E

North Leg Total: 83

North Entering: 45

North Peds: 0

Peds Cross: $\nlessgtr$

Heavys	0	0	1	1
Trucks	0	0	0	0
Cars	43	0	1	44
Totals	43	0	2	

Heavys 1

Trucks 0

Cars 37

Totals 38

East Leg Total: 733

East Entering: 321

East Peds: 0

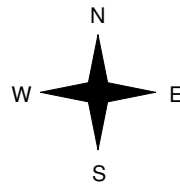
Peds Cross: $\nlessgtr$

Heavys	Trucks	Cars	Totals
6	2	354	362



York Rd

Townline Rd



Heavys	Trucks	Cars	Totals
1	0	33	34
7	5	398	410
0	0	0	0
8	5	431	



Cars	Trucks	Heavys	Totals
4	0	0	4
309	1	6	316
1	0	0	1
314	1	6	

York Rd



Cars	Trucks	Heavys	Totals
399	5	8	412

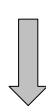
Peds Cross: $\nlessgtr$

West Peds: 0

West Entering: 444

West Leg Total: 806

Cars	1
Trucks	0
Heavys	0
Totals	1



Cars	2	0	0	2
Trucks	1	0	0	1
Heavys	0	0	0	0
Totals	3	0	0	



Driveway

Peds Cross: $\nlessgtr$

South Peds: 0

South Entering: 3

South Leg Total: 4

Comments

York Rd @ Townline Rd

Total Count Diagram

Municipality: Niagara on the Lake
Site #: 0000000003
Intersection: York Rd & Townline Rd
TFR File #: 3
Count date: 16-Nov-2024

Weather conditions:
Cloudy/Dry
Person(s) who counted:
Pyramid Traffic Inc

**** Non-Signalized Intersection ****

Major Road: York Rd runs W/E

North Leg Total: 225
North Entering: 122
North Peds: 0
Peds Cross: $\nless$

Heavys	0	0	1	1
Trucks	1	0	0	1
Cars	112	0	8	120
Totals	113	0	9	

Heavys	1
Trucks	0
Cars	102
Totals	103

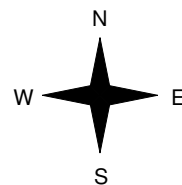
East Leg Total: 2659
East Entering: 1240
East Peds: 0
Peds Cross: $\nless$

Heavys	Trucks	Cars	Totals
20	8	1318	1346



York Rd

Heavys	1	0	90	91
Trucks	17	24	1368	1409
Cars	0	1	5	6
Totals	18	25	1463	



Driveway



York Rd



Cars	1377	Trucks	24	Heavys	18	Totals	1419

Peds Cross: $\nless$
West Peds: 0
West Entering: 1506
West Leg Total: 2852

Cars	8
Trucks	1
Heavys	0
Totals	9



Cars	7	0	1	8
Trucks	1	0	0	1
Heavys	0	0	0	0
Totals	8	0	1	

Peds Cross: $\nless$
South Peds: 0
South Entering: 9
South Leg Total: 18

Comments



Paradigm Transportation Solutions Limited
5A-150 Pinebush Rd

Cambridge, Ontario, Canada N1R 8J8
519-896-3163 cbowness@pts1.com

Count Name: QEW & Glendale Avenue North
Signals - Saturday
Site Code: 210470
Start Date: 02/03/2024
Page No: 1

Turning Movement Data

Start Time	SB to QEW WB Ramp Eastbound						QEW WB to NB/SBRamp Westbound						Glendale Avenue Northbound						Glendale Avenue Southbound						Int. Total
	Left	Thru	Right	U-Turn	Peds	App. Total	Left	Thru	Right	U-Turn	Peds	App. Total	Left	Thru	Right	U-Turn	Peds	App. Total	Left	Thru	Right	U-Turn	Peds	App. Total	
10:00 AM	0	0	0	0	0	0	61	0	20	0	0	81	0	53	0	0	0	53	0	57	45	0	0	102	236
10:15 AM	0	0	0	0	0	0	68	0	28	0	0	96	0	65	0	0	0	65	0	42	47	0	0	89	250
10:30 AM	0	0	0	0	0	0	70	0	36	0	0	106	0	98	0	0	0	98	0	44	55	0	0	99	303
10:45 AM	0	0	0	0	0	0	74	0	54	0	0	128	0	113	0	0	0	113	0	62	45	0	0	107	348
Hourly Total	0	0	0	0	0	0	273	0	138	0	0	411	0	329	0	0	0	329	0	205	192	0	0	397	1137
11:00 AM	0	0	0	0	0	0	75	0	34	0	0	109	0	96	0	0	0	96	0	72	60	0	0	132	337
11:15 AM	0	0	0	0	0	0	93	0	40	0	0	133	0	103	0	0	0	103	0	69	46	0	0	115	351
11:30 AM	0	0	0	0	0	0	113	0	35	0	0	148	0	123	0	0	0	123	0	62	60	1	0	123	394
11:45 AM	0	0	0	0	0	0	95	0	42	0	0	137	0	134	0	0	0	134	0	59	68	0	0	127	398
Hourly Total	0	0	0	0	0	0	376	0	151	0	0	527	0	456	0	0	0	456	0	262	234	1	0	497	1480
12:00 PM	0	0	0	0	1	0	92	0	43	0	0	135	0	101	0	0	1	101	0	61	50	0	0	111	347
12:15 PM	0	0	0	0	1	0	73	0	25	0	0	98	0	149	0	0	2	149	0	68	53	0	0	121	368
12:30 PM	0	0	0	0	0	0	102	0	28	0	0	130	0	155	0	0	0	155	0	57	57	0	0	114	399
12:45 PM	0	0	0	0	0	0	90	0	43	0	0	133	0	121	0	0	0	121	0	64	78	0	0	142	396
Hourly Total	0	0	0	0	2	0	357	0	139	0	0	496	0	526	0	0	3	526	0	250	238	0	0	488	1510
1:00 PM	0	0	0	0	0	0	99	0	36	0	0	135	0	127	0	0	0	127	0	60	65	1	0	126	388
1:15 PM	0	0	0	0	0	0	101	0	31	0	0	132	0	127	0	0	0	127	0	71	60	0	0	131	390
1:30 PM	0	0	0	0	0	0	102	0	44	0	0	146	0	133	0	0	0	133	0	60	63	0	0	123	402
1:45 PM	0	0	0	0	0	0	101	0	41	0	0	142	0	113	0	0	0	113	0	74	68	0	0	142	397
Hourly Total	0	0	0	0	0	0	403	0	152	0	0	555	0	500	0	0	0	500	0	265	256	1	0	522	1577
2:00 PM	0	0	0	0	0	0	136	0	41	0	0	177	0	126	0	0	0	126	0	59	63	0	0	122	425
2:15 PM	0	0	0	0	0	0	109	0	38	0	0	147	0	111	0	0	0	111	0	72	66	0	0	138	396
2:30 PM	0	0	0	0	0	0	121	0	42	0	0	163	0	142	0	0	0	142	0	55	55	0	0	110	415
2:45 PM	0	0	0	0	0	0	122	0	43	0	0	165	0	132	0	0	0	132	0	54	64	0	0	118	415
Hourly Total	0	0	0	0	0	0	488	0	164	0	0	652	0	511	0	0	0	511	0	240	248	0	0	488	1651
3:00 PM	0	0	0	0	0	0	91	0	58	0	0	149	0	120	0	0	0	120	0	72	62	1	0	135	404
3:15 PM	0	0	0	0	0	0	106	0	39	0	0	145	0	134	0	0	0	134	0	69	61	0	0	130	409
3:30 PM	0	0	0	0	0	0	103	0	48	0	0	151	0	87	0	0	0	87	0	52	85	0	0	137	375
3:45 PM	0	0	0	0	0	0	98	0	44	0	0	142	0	96	0	0	0	96	0	70	67	2	0	139	377
Hourly Total	0	0	0	0	0	0	398	0	189	0	0	587	0	437	0	0	0	437	0	263	275	3	0	541	1565
Grand Total	0	0	0	0	2	0	2295	0	933	0	0	3228	0	2759	0	0	3	2759	0	1485	1443	5	0	2933	8920
Approach %	0.0	0.0	0.0	0.0	-	-	71.1	0.0	28.9	0.0	-	-	0.0	100.0	0.0	0.0	-	-	0.0	50.6	49.2	0.2	-	-	-
Total %	0.0	0.0	0.0	0.0	-	0.0	25.7	0.0	10.5	0.0	-	36.2	0.0	30.9	0.0	0.0	-	30.9	0.0	16.6	16.2	0.1	-	32.9	-
Motorcycles	0	0	0	0	-	0	0	0	0	0	-	0	0	0	0	0	-	0	0	1	0	0	-	1	1
% Motorcycles	-	-	-	-	-	-	0.0	-	0.0	-	-	0.0	-	0.0	-	-	-	0.0	-	0.1	0.0	0.0	-	0.0	0.0

Cars & Light Goods	0	0	0	0	-	0	2265	0	897	0	-	3162	0	2706	0	0	-	2706	0	1450	1394	5	-	2849	8717
% Cars & Light Goods	-	-	-	-	-	-	98.7	-	96.1	-	-	98.0	-	98.1	-	-	-	98.1	-	97.6	96.6	100.0	-	97.1	97.7
Buses	0	0	0	0	-	0	16	0	1	0	-	17	0	4	0	0	-	4	0	2	1	0	-	3	24
% Buses	-	-	-	-	-	-	0.7	-	0.1	-	-	0.5	-	0.1	-	-	-	0.1	-	0.1	0.1	0.0	-	0.1	0.3
Single-Unit Trucks	0	0	0	0	-	0	8	0	7	0	-	15	0	19	0	0	-	19	0	9	13	0	-	22	56
% Single-Unit Trucks	-	-	-	-	-	-	0.3	-	0.8	-	-	0.5	-	0.7	-	-	-	0.7	-	0.6	0.9	0.0	-	0.8	0.6
Articulated Trucks	0	0	0	0	-	0	6	0	28	0	-	34	0	29	0	0	-	29	0	23	35	0	-	58	121
% Articulated Trucks	-	-	-	-	-	-	0.3	-	3.0	-	-	1.1	-	1.1	-	-	-	1.1	-	1.5	2.4	0.0	-	2.0	1.4
Bicycles on Road	0	0	0	0	-	0	0	0	0	0	-	0	0	1	0	0	-	1	0	0	0	0	-	0	1
% Bicycles on Road	-	-	-	-	-	-	0.0	-	0.0	-	-	0.0	-	0.0	-	-	-	0.0	-	0.0	0.0	0.0	-	0.0	0.0
Bicycles on Crosswalk	-	-	-	-	0	-	-	-	-	-	0	-	-	-	-	-	0	-	-	-	-	0	-	-	-
% Bicycles on Crosswalk	-	-	-	-	0.0	-	-	-	-	-	-	-	-	-	-	-	0.0	-	-	-	-	-	-	-	-
Pedestrians	-	-	-	-	2	-	-	-	-	-	0	-	-	-	-	-	3	-	-	-	-	0	-	-	-
% Pedestrians	-	-	-	-	100.0	-	-	-	-	-	-	-	-	-	-	-	100.0	-	-	-	-	-	-	-	-

Turning Movement Data Plot

Start Time	SB to QEW WB Ramp Eastbound						QEW WB to NB/SBRamp Westbound						Glendale Avenue Northbound						Glendale Avenue Southbound						Int. Total
	Left	Thru	Right	U-Turn	Peds	App. Total	Left	Thru	Right	U-Turn	Peds	App. Total	Left	Thru	Right	U-Turn	Peds	App. Total	Left	Thru	Right	U-Turn	Peds	App. Total	
2:00 PM	0	0	0	0	0	0	136	0	41	0	0	177	0	126	0	0	0	126	0	59	63	0	0	122	425
2:15 PM	0	0	0	0	0	0	109	0	38	0	0	147	0	111	0	0	0	111	0	72	66	0	0	138	396
2:30 PM	0	0	0	0	0	0	121	0	42	0	0	163	0	142	0	0	0	142	0	55	55	0	0	110	415
2:45 PM	0	0	0	0	0	0	122	0	43	0	0	165	0	132	0	0	0	132	0	54	64	0	0	118	415
Total	0	0	0	0	0	0	488	0	164	0	0	652	0	511	0	0	0	511	0	240	248	0	0	488	1651
Approach %	0.0	0.0	0.0	0.0	-	-	74.8	0.0	25.2	0.0	-	-	0.0	100.0	0.0	0.0	-	-	0.0	49.2	50.8	0.0	-	-	-
Total %	0.0	0.0	0.0	0.0	-	0.0	29.6	0.0	9.9	0.0	-	39.5	0.0	31.0	0.0	0.0	-	31.0	0.0	14.5	15.0	0.0	-	29.6	-
PHF	0.000	0.000	0.000	0.000	-	0.000	0.897	0.000	0.953	0.000	-	0.921	0.000	0.900	0.000	0.000	-	0.900	0.000	0.833	0.939	0.000	-	0.884	0.971
Motorcycles	0	0	0	0	-	0	0	0	0	0	-	0	0	0	0	0	-	0	0	0	0	0	-	0	0
% Motorcycles	-	-	-	-	-	-	0.0	-	0.0	-	-	0.0	-	0.0	-	-	-	0.0	-	0.0	0.0	-	-	0.0	0.0
Cars & Light Goods	0	0	0	0	-	0	485	0	162	0	-	647	0	500	0	0	-	500	0	232	245	0	-	477	1624
% Cars & Light Goods	-	-	-	-	-	-	99.4	-	98.8	-	-	99.2	-	97.8	-	-	-	97.8	-	96.7	98.8	-	-	97.7	98.4
Buses	0	0	0	0	-	0	3	0	0	0	-	3	0	1	0	0	-	1	0	0	0	0	-	0	4
% Buses	-	-	-	-	-	-	0.6	-	0.0	-	-	0.5	-	0.2	-	-	-	0.2	-	0.0	0.0	-	-	0.0	0.2
Single-Unit Trucks	0	0	0	0	-	0	0	0	0	0	-	0	0	2	0	0	-	2	0	4	1	0	-	5	7
% Single-Unit Trucks	-	-	-	-	-	-	0.0	-	0.0	-	-	0.0	-	0.4	-	-	-	0.4	-	1.7	0.4	-	-	1.0	0.4
Articulated Trucks	0	0	0	0	-	0	0	0	2	0	-	2	0	7	0	0	-	7	0	4	2	0	-	6	15
% Articulated Trucks	-	-	-	-	-	-	0.0	-	1.2	-	-	0.3	-	1.4	-	-	-	1.4	-	1.7	0.8	-	-	1.2	0.9
Bicycles on Road	0	0	0	0	-	0	0	0	0	0	-	0	0	1	0	0	-	1	0	0	0	0	-	0	1
% Bicycles on Road	-	-	-	-	-	-	0.0	-	0.0	-	-	0.0	-	0.2	-	-	-	0.2	-	0.0	0.0	-	-	0.0	0.1
Bicycles on Crosswalk	-	-	-	-	0	-	-	-	-	0	-	-	-	-	-	0	-	-	-	-	-	0	-	-	-
% Bicycles on Crosswalk	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Pedestrians	-	-	-	-	0	-	-	-	-	0	-	-	-	-	-	0	-	-	-	-	-	0	-	-	-
% Pedestrians	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Turning Movement Peak Hour Data Plot (2:00 PM)



Paradigm Transportation Solutions Limited
5A-150 Pinebush Rd

Cambridge, Ontario, Canada N1R 8J8
519-896-3163 cbowness@pts1.com

Count Name: QEW & Glendale Avenue South
Signals - Saturday
Site Code: 210470
Start Date: 02/03/2024
Page No: 1

Turning Movement Data

Start Time	QEW EB to NB SB Ramp Eastbound				NB to QEW EB Ramp Westbound		Glendale Avenue Northbound					Glendale Avenue Southbound				Int. Total
	Left	Right	Peds	App. Total	Peds	App. Total	Thru	Right	U-Turn	Peds	App. Total	Thru	U-Turn	Peds	App. Total	
10:00 AM	36	86	0	122	0	0	41	44	0	0	85	91	0	0	91	298
10:15 AM	39	87	0	126	1	0	56	51	0	0	107	91	0	1	91	324
10:30 AM	75	100	0	175	0	0	57	52	0	0	109	93	0	0	93	377
10:45 AM	78	123	0	201	1	0	72	65	0	0	137	107	0	1	107	445
Hourly Total	228	396	0	624	2	0	226	212	0	0	438	382	0	2	382	1444
11:00 AM	70	103	0	173	1	0	73	67	0	0	140	119	0	1	119	432
11:15 AM	74	108	0	182	0	0	89	61	0	0	150	127	0	0	127	459
11:30 AM	75	113	0	188	0	0	107	93	0	0	200	145	0	0	145	533
11:45 AM	79	124	0	203	0	0	110	94	0	0	204	119	0	0	119	526
Hourly Total	298	448	0	746	1	0	379	315	0	0	694	510	0	1	510	1950
12:00 PM	74	121	0	195	1	0	97	93	0	0	190	108	0	1	108	493
12:15 PM	112	131	0	243	0	0	101	107	0	0	208	110	0	0	110	561
12:30 PM	106	131	0	237	2	0	114	115	0	0	229	126	0	2	126	592
12:45 PM	92	133	0	225	0	0	108	116	0	0	224	115	0	0	115	564
Hourly Total	384	516	0	900	3	0	420	431	0	0	851	459	0	3	459	2210
1:00 PM	79	139	0	218	2	0	116	109	0	0	225	115	0	2	115	558
1:15 PM	84	136	0	220	1	0	117	120	0	0	237	121	0	1	121	578
1:30 PM	82	159	0	241	0	0	128	108	0	0	236	133	0	0	133	610
1:45 PM	84	142	0	226	1	0	112	115	0	0	227	138	0	1	138	591
Hourly Total	329	576	0	905	4	0	473	452	0	0	925	507	0	4	507	2337
2:00 PM	97	157	0	254	2	0	112	111	0	0	223	166	0	2	166	643
2:15 PM	82	141	0	223	1	0	112	106	0	0	218	153	0	1	153	594
2:30 PM	106	131	0	237	0	0	148	119	0	0	267	145	0	0	145	649
2:45 PM	85	137	0	222	0	0	144	117	0	0	261	150	0	0	150	633
Hourly Total	370	566	0	936	3	0	516	453	0	0	969	614	0	3	614	2519
3:00 PM	92	133	0	225	0	0	126	135	0	0	261	131	0	0	131	617
3:15 PM	96	131	0	227	0	0	142	115	0	0	257	137	0	1	137	621
3:30 PM	67	113	0	180	0	0	119	154	0	0	273	127	0	0	127	580
3:45 PM	60	128	0	188	0	0	109	101	0	0	210	129	0	0	129	527
Hourly Total	315	505	0	820	0	0	496	505	0	0	1001	524	0	1	524	2345
Grand Total	1924	3007	0	4931	13	0	2510	2368	0	0	4878	2996	0	14	2996	12805
Approach %	39.0	61.0	-	-	-	-	51.5	48.5	0.0	-	-	100.0	0.0	-	-	-
Total %	15.0	23.5	-	38.5	-	0.0	19.6	18.5	0.0	-	38.1	23.4	0.0	-	23.4	-
Motorcycles	0	0	-	0	-	0	0	0	0	-	0	1	0	-	1	1
% Motorcycles	0.0	0.0	-	0.0	-	-	0.0	0.0	-	-	0.0	0.0	-	-	0.0	0.0
Cars & Light Goods	1888	2968	-	4856	-	0	2472	2344	0	-	4816	2961	0	-	2961	12633

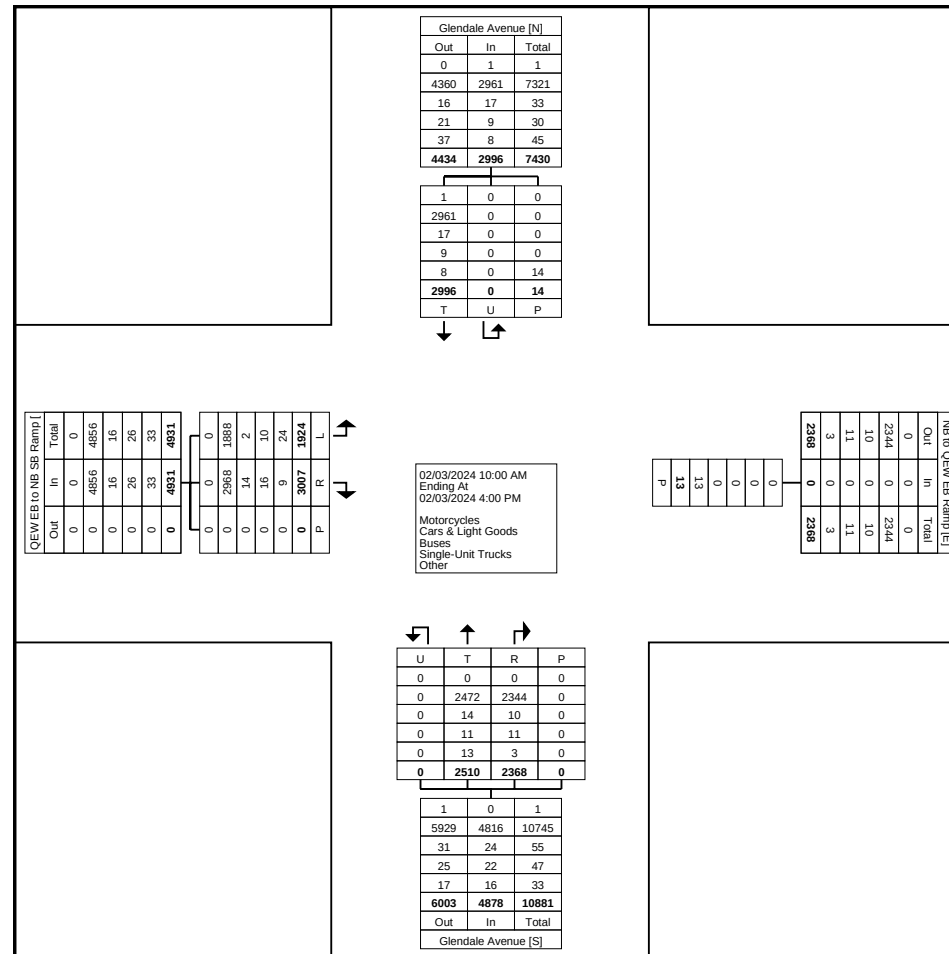
% Cars & Light Goods	98.1	98.7	-	98.5	-	-	98.5	99.0	-	-	98.7	98.8	-	-	98.8		98.7
Buses	2	14	-	16	-	0	14	10	0	-	24	17	0	-	17		57
% Buses	0.1	0.5	-	0.3	-	-	0.6	0.4	-	-	0.5	0.6	-	-	0.6		0.4
Single-Unit Trucks	10	16	-	26	-	0	11	11	0	-	22	9	0	-	9		57
% Single-Unit Trucks	0.5	0.5	-	0.5	-	-	0.4	0.5	-	-	0.5	0.3	-	-	0.3		0.4
Articulated Trucks	24	9	-	33	-	0	13	3	0	-	16	8	0	-	8		57
% Articulated Trucks	1.2	0.3	-	0.7	-	-	0.5	0.1	-	-	0.3	0.3	-	-	0.3		0.4
Bicycles on Road	0	0	-	0	-	0	0	0	0	-	0	0	0	-	0		0
% Bicycles on Road	0.0	0.0	-	0.0	-	-	0.0	0.0	-	-	0.0	0.0	-	-	0.0		0.0
Bicycles on Crosswalk	-	-	0	-	1	-	-	-	-	0	-	-	-	2	-		-
% Bicycles on Crosswalk	-	-	-	-	7.7	-	-	-	-	-	-	-	-	14.3	-		-
Pedestrians	-	-	0	-	12	-	-	-	-	0	-	-	-	12	-		-
% Pedestrians	-	-	-	-	92.3	-	-	-	-	-	-	-	-	85.7	-		-



Paradigm Transportation Solutions Limited
5A-150 Pinebush Rd

Cambridge, Ontario, Canada N1R 8J8
519-896-3163 cbowness@pts1.com

Count Name: QEW & Glendale Avenue South
Signals - Saturday
Site Code: 210470
Start Date: 02/03/2024
Page No: 3



Turning Movement Data Plot



Paradigm Transportation Solutions Limited
5A-150 Pinebush Rd

Cambridge, Ontario, Canada N1R 8J8
519-896-3163 cbowness@pts1.com

Count Name: QEW & Glendale Avenue South
Signals - Saturday
Site Code: 210470
Start Date: 02/03/2024
Page No: 4

Turning Movement Peak Hour Data (2:30 PM)

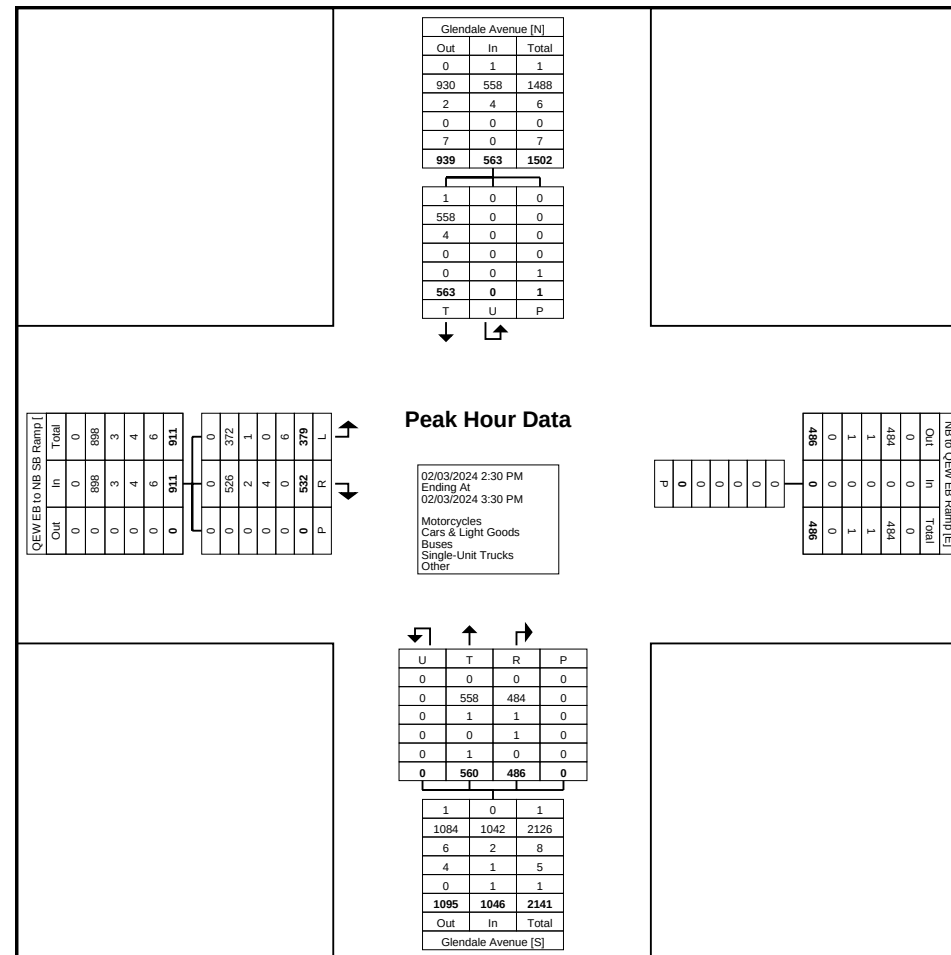
Start Time	QEW EB to NB SB Ramp Eastbound				NB to QEW EB Ramp Westbound		Glendale Avenue Northbound					Glendale Avenue Southbound				Int. Total
	Left	Right	Peds	App. Total	Peds	App. Total	Thru	Right	U-Turn	Peds	App. Total	Thru	U-Turn	Peds	App. Total	
2:30 PM	106	131	0	237	0	0	148	119	0	0	267	145	0	0	145	649
2:45 PM	85	137	0	222	0	0	144	117	0	0	261	150	0	0	150	633
3:00 PM	92	133	0	225	0	0	126	135	0	0	261	131	0	0	131	617
3:15 PM	96	131	0	227	0	0	142	115	0	0	257	137	0	1	137	621
Total	379	532	0	911	0	0	560	486	0	0	1046	563	0	1	563	2520
Approach %	41.6	58.4	-	-	-	-	53.5	46.5	0.0	-	-	100.0	0.0	-	-	-
Total %	15.0	21.1	-	36.2	-	0.0	22.2	19.3	0.0	-	41.5	22.3	0.0	-	22.3	-
PHF	0.894	0.971	-	0.961	-	0.000	0.946	0.900	0.000	-	0.979	0.938	0.000	-	0.938	0.971
Motorcycles	0	0	-	0	-	0	0	0	0	-	0	1	0	-	1	1
% Motorcycles	0.0	0.0	-	0.0	-	-	0.0	0.0	-	-	0.0	0.2	-	-	0.2	0.0
Cars & Light Goods	372	526	-	898	-	0	558	484	0	-	1042	558	0	-	558	2498
% Cars & Light Goods	98.2	98.9	-	98.6	-	-	99.6	99.6	-	-	99.6	99.1	-	-	99.1	99.1
Buses	1	2	-	3	-	0	1	1	0	-	2	4	0	-	4	9
% Buses	0.3	0.4	-	0.3	-	-	0.2	0.2	-	-	0.2	0.7	-	-	0.7	0.4
Single-Unit Trucks	0	4	-	4	-	0	0	1	0	-	1	0	0	-	0	5
% Single-Unit Trucks	0.0	0.8	-	0.4	-	-	0.0	0.2	-	-	0.1	0.0	-	-	0.0	0.2
Articulated Trucks	6	0	-	6	-	0	1	0	0	-	1	0	0	-	0	7
% Articulated Trucks	1.6	0.0	-	0.7	-	-	0.2	0.0	-	-	0.1	0.0	-	-	0.0	0.3
Bicycles on Road	0	0	-	0	-	0	0	0	0	-	0	0	0	-	0	0
% Bicycles on Road	0.0	0.0	-	0.0	-	-	0.0	0.0	-	-	0.0	0.0	-	-	0.0	0.0
Bicycles on Crosswalk	-	-	0	-	0	-	-	-	-	0	-	-	-	0	-	-
% Bicycles on Crosswalk	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0	-	-
Pedestrians	-	-	0	-	0	-	-	-	-	0	-	-	-	1	-	-
% Pedestrians	-	-	-	-	-	-	-	-	-	-	-	-	-	100.0	-	-



Paradigm Transportation Solutions Limited
5A-150 Pinebush Rd

Cambridge, Ontario, Canada N1R 8J8
519-896-3163 cbowness@pts1.com

Count Name: QEW & Glendale Avenue South
Signals - Saturday
Site Code: 210470
Start Date: 02/03/2024
Page No: 5



Signal Code: 089DDN

Intersection: RR89 (GLENDALE AVE.) & DDI NORTH

Municipality: notl

Owner: region

Last Modified: 2022-10-04 10:03:07 AM

Timing Parameters	SB THRU GLENDALE AVE.	NB THRU GLENDALE AVE.	n/a	n/a	n/a	n/a
Min Green	10	10	0	0	0	0
Walk	7	0	0	0	0	0
Ped Clearance	9	0	0	0	0	0
Vehicle Ext.	2.5	2.5	0	0	0	0
Max Green	40	40	0	0	0	0
Yellow	4	4	0	0	0	0
All Red	3	4	0	0	0	0

Offset		
Minimum Cycle	35	0
Pedestrian Cycle	23	
Maximum Cycle	95	0
Operation	FA	

Installed On: --/--/----

Count Date: --/--/----

FA = Fully Actuated

SA = Semi Actuated

FT = Fixed Time

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Signal Code: 089DDS**Intersection: RR89 (GLENDALE AVE.) & DDI SOUTH****Municipality: notl****Owner: region****Last Modified: 2022-10-04 1:26:07 PM**

Timing Parameters	SBD GLENDALE AVE	NBD GLENDALE AVE	n/a	n/a	n/a	n/a
Min Green	10	10	0	0	0	0
Walk	0	7	0	0	0	0
Ped Clearance	0	9	0	0	0	0
Vehicle Ext.	2.5	2.5	0	0	0	0
Max Green	40	40	0	0	0	0
Yellow	4	4	0	0	0	0
All Red	4	3	0	0	0	0

Offset			
Minimum Cycle	35	0	
Pedestrian Cycle	23		
Maximum Cycle	95	0	
Operation	FA		

Installed On: --/--/----

Count Date: --/--/----

FA = Fully Actuated

SA = Semi Actuated

FT = Fixed Time

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Signal Code: 070089**Intersection: RR70 (TAYLOR RD.) & RR89 (GLENDALE AVE.)****Municipality: notl****Owner: Region****Last Modified: 2025-12-03 3:32:31 PM**

Timing Parameters	EBD & WBD ADV	EBD & WBD THRU GLENDALE	n/a	NBD LT	SBD LT (PROT)	NBD & SBD THRU TAYLOR RD.
Min Green	6	10	0	6	6	8
Walk	0	12	0	0	0	13
Ped Clearance	0	21	0	0	0	22
Vehicle Ext.	2.6	2.5	0	2.6	2.6	2.5
Max Green	25	25	0	20	28	25
Yellow	3	4.1	0	3	3	4.1
All Red	0	3.6	0	0	3.3	3.2
						Offset
Minimum Cycle				33	0	
Pedestrian Cycle				83		
Maximum Cycle				127.3	0	
Operation				FA		
Installed On:			2017-02-17			
Count Date:			2010-08-25			
FA = Fully Actuated		SA = Semi Actuated		FT = Fixed Time		
Copyright 2001 © Regional Niagara						

Collision Details Report

From: January 1, 2014 **To:** February 19, 2025

Location Townline (Grantham) Road @ York Road

Municipality..... NIAGARA-ON-THE-LAKE

Traffic Control.... Unknown

Total Collisions.... 7

Collision ID	Date/Day/Time	Environment	Impact Type	Classification	Direction	Surface Cond'n	Vehicle Manoeuvre	Vehicle type	First Event	Driver Action	No. Ped
14-46672	2014-Jun-09, Mon,09:20	Clear	Sideswipe	P.D. only	East	Dry	Going ahead	Delivery van	Other motor vehicle	Improper passing	
Comments: v1 collided into v2					East	Dry	Overtaking	Automobile, station wagon	Other motor vehicle	Driving properly	
14-91623s	2014-Oct-15, Wed,16:20	Clear	Rear end		East	Dry	Going ahead	Automobile, station wagon	Other motor vehicle	Driving properly	
Comments:					East	Dry	Stopped	Automobile, station wagon	Other motor vehicle	Driving properly	
15110106	2015-Dec-22, Tue,06:30	Clear	Angle	P.D. only	East	Dry	Overtaking	Automobile, station wagon	Other motor vehicle	Improper passing	
Comments:					South	Dry	Turning right	Pick-up truck	Other motor vehicle	Driving properly	
1770967	2017-Jul-31, Mon,15:30	Clear	Rear end	P.D. only	East	Dry	Stopped	Automobile, station wagon	Other motor vehicle		
Comments: d2 charged					East	Dry	Going ahead	Automobile, station wagon	Other motor vehicle		
2151981	2021-May-27, Thu,16:20	Clear	Rear end	P.D. only	South	Dry	Going ahead	Automobile, station wagon	Other motor vehicle	Following too close	
Comments:					South	Dry	Stopped	Automobile, station wagon	Other motor vehicle	Driving properly	
2155098	2021-Jun-04, Fri,07:30	Clear	Sideswipe	P.D. only	East	Dry	Slowing or stopping	Automobile, station wagon	Other motor vehicle	Driving properly	
Comments:					East	Dry	Stopped	Automobile, station wagon	Other motor vehicle	Driving properly	
21127693	2021-Nov-06, Sat,17:30	Clear	Sideswipe	P.D. only	East	Dry	Going ahead	Automobile, station wagon	Other motor vehicle	Driving properly	
Comments:					East	Dry	Turning right	Automobile, station wagon	Other motor vehicle	Driving properly	

[illegible]



Motor Vehicle
Collision Report

1 02

Report Type ☐ Original ☐ Amended ☐ Failed To Remain

Collision Number 1770967

Page 1/1

Collision Date 17-07-31 Day of the Week Mon Time 15:30

Time Officer Arrived or Police Service Reported to: Emergency Equipment in Attendance Service Performed Prod. Ident. No. (P.I.N.)

Name of Investigating Officer Badge No. Div./Stat./Det. Plat/Squad

Name of Submitting Police Service MTO Use Only Highway Distance Unit Dir.

Location R1 Trafficway Distance Check as applicable District Keypoint/Geocode Offset Ramp No.

Townline (Grantham) Road @ York Road

1 Driver (Last Name First) Code

Address Telephone No.

Postal Code

Driver's Licence No. Prov. Class Cond

Sex F D.O.B. (Y/M/D) 52-10-23 Proper Licence to Drive Class of Vehicle ☐ Y ☐ N Suspended Driver ☐ Y ☐ N Breathalyzer, Blood Test, Admin. ☐ Y ☐ N

Make Year Model Colour Body Style

Air Brake ☐ Y ☐ N Plate No. Prov. Number of Occupants in Vehicle

Owner (Last Name First) ☐ As above

Address Telephone No.

Postal Code

Insurance Company and Policy No. ☐ None

CVOR No. Lic. Class Required ☐ Loaded ☐ Unloaded Approx. Speed Km/hr.

Make Plate No. Prov.

Owner (Last Name First) ☐ As vehicle above

Address Telephone No.

Postal Code

Insurance Company and Policy No. ☐ As Vehicle Above

2 Driver (Last Name First) Code

Address Telephone No.

Postal Code

Driver's Licence No. Prov. Class Cond

Sex M D.O.B. (Y/M/D) 67-10-10 Proper Licence to Drive Class of Vehicle ☐ Y ☐ N Suspended Driver ☐ Y ☐ N Breathalyzer, Blood Test, Admin. ☐ Y ☐ N

Make Year Model Colour Body Style

Air Brake ☐ Y ☐ N Plate No. Prov. Number of Occupants in Vehicle

Owner (Last Name First) ☐ As above

Address Telephone No.

Postal Code

Insurance Company and Policy No. ☐ None

CVOR No. Lic. Class Required ☐ Loaded ☐ Unloaded Approx. Speed Km/hr.

Make Plate No. Prov.

Owner (Last Name First) ☐ As vehicle above

Address Telephone No.

Postal Code

Insurance Company and Policy No. ☐ As Vehicle Above

Investigating Officer's Description of Collision & Diagram

Lanes/Speed Number of Lanes Posted Speed Max. Advisory Descriptions of Code(s) 97, 98, 99

Describe Damage to Other Property Person and/or Agency Advised Y M D Time

No. Involved Persons - Injured Taken To/By Independent Witnesses - Name

Vehicle Taken To/By V1 Persons Charged - Section and Act & P.O.T. No.

V2 d2 charged

Name of Coroner Telephone No. If School Age Child Involved, Indicate School Name

Signature of Investigating Officer Report completed Y M D Signature of Supervisor Badge No. Y M D

Signature of Investigating Officer Report completed Y M D Signature of Supervisor Badge No. Y M D

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Signature of Investigating Officer Report completed Y M D Signature of Supervisor Badge No. Y M D

Veh. No. (69) Ped. No. (70) Involved Persons (72) (73) (74) (75) (76) (77) (78)

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Motor Vehicle
Collision Report

Collision
Number 2155098

Page 1/1

Report
Type ☐ Original ☐ Amended ☐ Failed
To Remain

Collision
Date 21-06-04 Day of the Week Fri Time 07:30

Time Officer Arrived or
Police Service Reported to:
Name of Investigating Officer
Emergency Equipment in Attendance
Service Performed
Prod. Ident. No. (P.I.N.)
Dangerous Goods
Involvement

Badge No.
Div./Stat./Det.
Plat/Squad

Name of Submitting Police Service
MTO Use
Only
Highway
Distance
Unit
Dir.

Location
R1 Trafficway
Distance Check as applicable
District Keypoint/Geocode
Offset
Ramp No.

Townline (Grantham) Road @ York Road

R2

Driver (Last Name First)
Code

Address
Telephone No.

Postal Code

Driver's Licence No.
Prov.
Class Cond

Sex
D.O.B. (Y/M/D)
Proper Licence
to Drive Class
of Vehicle
Suspended
Driver
Breathalyzer,
Blood Test,
Admin.

Make
Year
Model
Colour
Body Style

Air
Brake
Plate No.
Prov.
Number of
Occupants
in Vehicle

Owner (Last Name First)
As above

Address
Telephone No.

Postal Code

Insurance Company and Policy No.
None

CVOR No.
Lic. Class
Required
Loaded
Unloaded
Approx. Speed
Km/hr.

Make
Plate No.
Prov.

Owner (Last Name First)
As vehicle above

Address
Telephone No.

Postal Code

Insurance Company and Policy No.
As Vehicle Above

Trailer

Trailer

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Motor Vehicle
Collision Report

Collision Number 21127693

Page 1/1

Report Type ☐ Original ☐ Amended ☐ Failed To Remain

Collision Date 21-11-06 Day of the Week Sat Time 17:30

Time Officer Arrived or Police Service Reported to: Emergency Equipment in Attendance Service Performed Prod. Ident. No. (P.I.N.)

Name of Investigating Officer Badge No. Div./Stat./Det. Dangerous Goods Involvement Plat/Squad

Name of Submitting Police Service MTO Use Only Highway Distance Unit Dir.

Location R1 Trafficway Distance Check as applicable District Keypoint/Geocode Offset Ramp No.

Townline (Grantham) Road @ York Road

1 Driver (Last Name First) Code

Address Telephone No.

Postal Code

Driver's Licence No. Prov. Class Cond

Sex M D.O.B. (Y/M/D) 49-07-29 Proper Licence to Drive Class of Vehicle ☐ Y ☐ N Suspended Driver ☐ Y ☐ N Breathalyzer, Blood Test, Admin. ☐ Y ☐ N

Make Year Model Colour Body Style

Air Brake ☐ Y ☐ N Plate No. Prov. Number of Occupants in Vehicle

Owner (Last Name First) ☐ As above

Address Telephone No.

Postal Code

Insurance Company and Policy No. ☐ None

CVOR No. Lic. Class Required ☐ Loaded ☐ Unloaded Approx. Speed Km/hr.

Make Plate No. Prov.

Owner (Last Name First) ☐ As vehicle above

Address Telephone No.

Postal Code

Insurance Company and Policy No. ☐ As Vehicle Above

2 Driver (Last Name First) Code

Address Telephone No.

Postal Code

Driver's Licence No. Prov. Class Cond

Sex M D.O.B. (Y/M/D) 04-05-06 Proper Licence to Drive Class of Vehicle ☐ Y ☐ N Suspended Driver ☐ Y ☐ N Breathalyzer, Blood Test, Admin. ☐ Y ☐ N

Make Year Model Colour Body Style

Air Brake ☐ Y ☐ N Plate No. Prov. Number of Occupants in Vehicle

Owner (Last Name First) ☐ As above

Address Telephone No.

Postal Code

Insurance Company and Policy No. ☐ None

CVOR No. Lic. Class Required ☐ Loaded ☐ Unloaded Approx. Speed Km/hr.

Make Plate No. Prov.

Owner (Last Name First) ☐ As vehicle above

Address Telephone No.

Postal Code

Insurance Company and Policy No. ☐ As Vehicle Above

Your Statement and Diagram - Use one of these diagrams to help describe your collision by drawing it in the space below.

Diagram 1: Rear End, Diagram 2: Head On, Diagram 3: Side Swipe, Diagram 4: Side Swipe, Diagram 5: Overtaking, Diagram 6: Right Turn, Diagram 7: Left Turn, Diagram 8: Intersection 90°, Diagram 9: Fixed Object

Your Statement - Describe the collision. Give details about your estimated speed, direction of travel, your actions and the other vehicle's actions.

Approximate Speed

Your Diagram - Show the position of the vehicles at time of impact.

Diagram showing Townline Rd and York Rd intersection with vehicle positions.

Investigating Officer's Description of Collision & Diagram

Investigating Officer's Description of Collision & Diagram

Investigating Officer's Description of Collision & Diagram

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Investigating Officer's Description of Collision & Diagram

Appendix C

Existing Traffic Operations



						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	19	36	1	11	17
Future Volume (vph)	0	19	36	1	11	17
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.919	
Flt Protected				0.954	0.980	
Satd. Flow (prot)	1514	0	0	1669	1576	0
Flt Permitted				0.954	0.980	
Satd. Flow (perm)	1514	0	0	1669	1576	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	41.4			78.9	91.6	
Travel Time (s)	3.0			5.7	6.6	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	1%	0%	0%
Adj. Flow (vph)	0	21	39	1	12	18
Shared Lane Traffic (%)						
Lane Group Flow (vph)	21	0	0	40	30	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	7.5			5.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	18.9%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
101: Glendale Avenue & Hilton Garden Inn/Site Driveway

(240479) 524 York Road
AM Base Traffic

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	19	36	1	11	17
Future Volume (Veh/h)	0	19	36	1	11	17
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	21	39	1	12	18
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	42	0	54	33	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	42	0	54	33	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	98	96	100	99	
cM capacity (veh/h)	848	1091	926	855	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	21	40	30			
Volume Left	0	39	12			
Volume Right	21	0	18			
cSH	1091	924	1636			
Volume to Capacity	0.02	0.04	0.00*			
Queue Length 95th (m)	0.5	1.1	0.2			
Control Delay (s/veh)	8.4	9.1	2.9			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	9.1	2.9			
Approach LOS	A	A				
Intersection Summary						
Average Delay		6.9				
Intersection Capacity Utilization		18.9%		ICU Level of Service		A
Analysis Period (min)		15				
* Value less than 0.01.						

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	0	36	11	3	1
Future Volume (vph)	0	0	36	11	3	1
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt					0.966	
Flt Protected				0.963	0.964	
Satd. Flow (prot)	1750	0	0	1669	1626	0
Flt Permitted				0.963	0.964	
Satd. Flow (perm)	1750	0	0	1669	1626	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	87.2			77.5	123.3	
Travel Time (s)	6.3			5.6	8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	1%	1%	0%	1%
Adj. Flow (vph)	0	0	39	12	3	1
Shared Lane Traffic (%)						
Lane Group Flow (vph)	0	0	0	51	4	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			3.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	13.3%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
102: Counsell Street & Site Driveway/Purolator Driveway

(240479) 524 York Road
AM Base Traffic

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	0	36	11	3	1
Future Volume (Veh/h)	0	0	36	11	3	1
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	0	39	12	3	1
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type				None		
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	7	0	7	7	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	7	0	7	7	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	100	96	99	100	
cM capacity (veh/h)	891	1091	1015	889	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	0	51	4			
Volume Left	0	39	3			
Volume Right	0	0	1			
cSH	1700	982	1636			
Volume to Capacity	0.00	0.05	0.00*			
Queue Length 95th (m)	0.0	1.3	0.0			
Control Delay (s/veh)	0.0	8.9	5.4			
Lane LOS	A	A	A			
Approach Delay (s/veh)	0.0	8.9	5.4			
Approach LOS	A	A				
Intersection Summary						
Average Delay			8.6			
Intersection Capacity Utilization			13.3%	ICU Level of Service	A	
Analysis Period (min)			15			
* Value less than 0.01.						



Lane Group	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (vph)	54	457	340	8	4	46
Future Volume (vph)	54	457	340	8	4	46
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Storage Length (m)	20.0			0.0	0.0	0.0
Storage Lanes	1			0	1	0
Taper Length (m)	7.5				7.5	
Lane Util. Factor	1.00	0.95	0.95	0.95	1.00	1.00
Frt			0.996		0.875	
Flt Protected	0.950				0.996	
Satd. Flow (prot)	1662	3325	3312	0	1525	0
Flt Permitted	0.950				0.996	
Satd. Flow (perm)	1662	3325	3312	0	1525	0
Link Speed (k/h)		50	60		50	
Link Distance (m)		129.8	149.8		123.3	
Travel Time (s)		9.3	9.0		8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	59	497	370	9	4	50
Shared Lane Traffic (%)						
Lane Group Flow (vph)	59	497	379	0	54	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Left	Left	Right	Left	Right
Median Width(m)		3.6	3.6		3.6	
Link Offset(m)		0.0	0.0		0.0	
Crosswalk Width(m)		4.8	4.8		4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25			15	25	15
Sign Control		Free	Free		Stop	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	27.1%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
103: York Road & Counsell Street

(240479) 524 York Road
AM Base Traffic



Movement	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (veh/h)	54	457	340	8	4	46
Future Volume (Veh/h)	54	457	340	8	4	46
Sign Control		Free	Free		Stop	
Grade		0%	0%		0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	59	497	370	9	4	50
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type		None	None			
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	379				741	190
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	379				741	190
tC, single (s)	4.1				6.8	6.9
tC, 2 stage (s)						
tF (s)	2.2				3.5	3.3
p0 queue free %	95				99	94
cM capacity (veh/h)	1191				338	826
Direction, Lane #	EB 1	EB 2	EB 3	WB 1	WB 2	SB 1
Volume Total	59	249	249	247	132	54
Volume Left	59	0	0	0	0	4
Volume Right	0	0	0	0	9	50
cSH	1191	1700	1700	1700	1700	747
Volume to Capacity	0.05	0.15	0.15	0.15	0.08	0.07
Queue Length 95th (m)	1.3	0.0	0.0	0.0	0.0	1.9
Control Delay (s/veh)	8.2	0.0	0.0	0.0	0.0	10.2
Lane LOS	A					B
Approach Delay (s/veh)	0.9			0.0		10.2
Approach LOS						B
Intersection Summary						
Average Delay			1.0			
Intersection Capacity Utilization			27.1%		ICU Level of Service	A
Analysis Period (min)			15			

Lanes, Volumes, Timings
104: York Road & Townline Road

(240479) 524 York Road
AM Base Traffic

												
Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (vph)	111	345	5	1	299	11	6	0	2	3	0	43
Future Volume (vph)	111	345	5	1	299	11	6	0	2	3	0	43
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Frt		0.999			0.995			0.970			0.873	
Flt Protected		0.988						0.963			0.997	
Satd. Flow (prot)	0	1727	0	0	1741	0	0	1635	0	0	1523	0
Flt Permitted		0.988						0.963			0.997	
Satd. Flow (perm)	0	1727	0	0	1741	0	0	1635	0	0	1523	0
Link Speed (k/h)		60			60			50			50	
Link Distance (m)		203.0			187.5			73.5			390.1	
Travel Time (s)		12.2			11.3			5.3			28.1	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	121	375	5	1	325	12	7	0	2	3	0	47
Shared Lane Traffic (%)												
Lane Group Flow (vph)	0	501	0	0	338	0	0	9	0	0	50	0
Enter Blocked Intersection	No	No	No	No	No	No	No	No	No	No	No	No
Lane Alignment	Left	Left	Right	Left	Left	Right	Left	Left	Right	Left	Left	Right
Median Width(m)		0.0			0.0			0.0			0.0	
Link Offset(m)		0.0			0.0			0.0			0.0	
Crosswalk Width(m)		4.8			4.8			4.8			4.8	
Two way Left Turn Lane												
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25		15	25		15	25		15	25		15
Sign Control		Free			Free			Stop			Stop	
Intersection Summary												
Area Type:	Other											
Control Type:	Unsignalized											
Intersection Capacity Utilization	57.9%											
Analysis Period (min)	15											
	ICU Level of Service B											

HCM Unsignalized Intersection Capacity Analysis 104: York Road & Townline Road

(240479) 524 York Road
AM Base Traffic

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	111	345	5	1	299	11	6	0	2	3	0	43
Future Volume (Veh/h)	111	345	5	1	299	11	6	0	2	3	0	43
Sign Control		Free			Free			Stop			Stop	
Grade		0%			0%			0%			0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	121	375	5	1	325	12	7	0	2	3	0	47
Pedestrians												
Lane Width (m)												
Walking Speed (m/s)												
Percent Blockage												
Right turn flare (veh)												
Median type		None			None							
Median storage veh												
Upstream signal (m)												
pX, platoon unblocked												
vC, conflicting volume	337			380			1000	959	378	955	955	331
vC1, stage 1 conf vol												
vC2, stage 2 conf vol												
vCu, unblocked vol	337			380			1000	959	378	955	955	331
tC, single (s)	4.1			4.1			7.1	6.5	6.2	7.1	6.5	6.2
tC, 2 stage (s)												
tF (s)	2.2			2.2			3.5	4.0	3.3	3.5	4.0	3.3
p0 queue free %	90			100			96	100	100	99	100	93
cM capacity (veh/h)	1234			1190			193	234	674	221	235	715
Direction, Lane #	EB 1	WB 1	NB 1	SB 1								
Volume Total	501	338	9	50								
Volume Left	121	1	7	3								
Volume Right	5	12	2	47								
cSH	1234	1190	230	631								
Volume to Capacity	0.10	0.00*	0.04	0.08								
Queue Length 95th (m)	2.6	0.0	1.0	2.1								
Control Delay (s/veh)	2.8	0.0	21.3	11.2								
Lane LOS	A	A	C	B								
Approach Delay (s/veh)	2.8	0.0	21.3	11.2								
Approach LOS			C	B								
Intersection Summary												
Average Delay			2.4									
Intersection Capacity Utilization			57.9%		ICU Level of Service				B			
Analysis Period (min)			15									

* Value less than 0.01.

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	21	30	0	23	45
Future Volume (vph)	0	21	30	0	23	45
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Ped Bike Factor						
Frt	0.865				0.911	
Flt Protected				0.950	0.983	
Satd. Flow (prot)	1514	0	0	1662	1567	0
Flt Permitted				0.950	0.983	
Satd. Flow (perm)	1514	0	0	1662	1567	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	41.4			78.9	91.6	
Travel Time (s)	3.0			5.7	6.6	
Confl. Peds. (#/hr)		1	1			
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	0	23	33	0	25	49
Shared Lane Traffic (%)						
Lane Group Flow (vph)	23	0	0	33	74	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	7.5			5.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	19.5%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
101: Glendale Avenue & Hilton Garden Inn/Site Driveway

(240479) 524 York Road
PM Base Traffic

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	21	30	0	23	45
Future Volume (Veh/h)	0	21	30	0	23	45
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	23	33	0	25	49
Pedestrians					1	
Lane Width (m)					3.6	
Walking Speed (m/s)					1.2	
Percent Blockage					0	
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	99	1	99	75	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	99	1	99	75	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	98	96	100	98	
cM capacity (veh/h)	783	1089	859	807	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	23	33	74			
Volume Left	0	33	25			
Volume Right	23	0	49			
cSH	1089	859	1636			
Volume to Capacity	0.02	0.04	0.02			
Queue Length 95th (m)	0.5	1.0	0.4			
Control Delay (s/veh)	8.4	9.4	2.5			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	9.4	2.5			
Approach LOS	A	A				
Intersection Summary						
Average Delay			5.3			
Intersection Capacity Utilization			19.5%	ICU Level of Service	A	
Analysis Period (min)			15			

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	1	6	0	0	10	25
Future Volume (vph)	1	6	0	0	10	25
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.882				0.904	
Flt Protected					0.986	
Satd. Flow (prot)	1544	0	0	1750	1549	0
Flt Permitted					0.986	
Satd. Flow (perm)	1544	0	0	1750	1549	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	87.2			77.5	123.3	
Travel Time (s)	6.3			5.6	8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	1%
Adj. Flow (vph)	1	7	0	0	11	27
Shared Lane Traffic (%)						
Lane Group Flow (vph)	8	0	0	0	38	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			3.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	13.3%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
102: Counsell Street & Site Driveway/Purolator Driveway

(240479) 524 York Road
PM Base Traffic

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	1	6	0	0	10	25
Future Volume (Veh/h)	1	6	0	0	10	25
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	1	7	0	0	11	27
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	49	0	43	36	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	49	0	43	36	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	99	100	100	99	
cM capacity (veh/h)	841	1091	953	855	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	8	0	38			
Volume Left	0	0	11			
Volume Right	7	0	27			
cSH	1052	1700	1636			
Volume to Capacity	0.00*	0.00	0.00*			
Queue Length 95th (m)	0.2	0.0	0.2			
Control Delay (s/veh)	8.4	0.0	2.1			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	0.0	2.1			
Approach LOS	A	A				
Intersection Summary						
Average Delay			3.2			
Intersection Capacity Utilization			13.3%	ICU Level of Service	A	
Analysis Period (min)			15			
* Value less than 0.01.						



Lane Group	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (vph)	62	527	535	12	8	34
Future Volume (vph)	62	527	535	12	8	34
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Storage Length (m)	20.0			0.0	0.0	0.0
Storage Lanes	1			0	1	0
Taper Length (m)	7.5				7.5	
Lane Util. Factor	1.00	0.95	0.95	0.95	1.00	1.00
Ped Bike Factor						
Frt			0.997		0.891	
Flt Protected	0.950				0.990	
Satd. Flow (prot)	1662	3325	3315	0	1544	0
Flt Permitted	0.950				0.990	
Satd. Flow (perm)	1662	3325	3315	0	1544	0
Link Speed (k/h)		50	60		50	
Link Distance (m)		129.8	149.8		123.3	
Travel Time (s)		9.3	9.0		8.9	
Confl. Peds. (#/hr)	1			1		1
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	67	573	582	13	9	37
Shared Lane Traffic (%)						
Lane Group Flow (vph)	67	573	595	0	46	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Left	Left	Right	Left	Right
Median Width(m)		3.6	3.6		3.6	
Link Offset(m)		0.0	0.0		0.0	
Crosswalk Width(m)		4.8	4.8		4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25			15	25	15
Sign Control		Free	Free		Stop	

Intersection Summary

Area Type: Other

Control Type: Unsignalized

Intersection Capacity Utilization 33.9% ICU Level of Service A

Analysis Period (min) 15

HCM Unsignalized Intersection Capacity Analysis
103: York Road & Counsell Street

(240479) 524 York Road
PM Base Traffic



Movement	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (veh/h)	62	527	535	12	8	34
Future Volume (Veh/h)	62	527	535	12	8	34
Sign Control		Free	Free		Stop	
Grade		0%	0%		0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	67	573	582	13	9	37
Pedestrians		1			1	
Lane Width (m)		3.6			3.6	
Walking Speed (m/s)		1.2			1.2	
Percent Blockage		0			0	
Right turn flare (veh)						
Median type		None	None			
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	596				1010	300
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	596				1010	300
tC, single (s)	4.1				6.8	6.9
tC, 2 stage (s)						
tF (s)	2.2				3.5	3.3
p0 queue free %	93				96	95
cM capacity (veh/h)	990				223	701
Direction, Lane #	EB 1	EB 2	EB 3	WB 1	WB 2	SB 1
Volume Total	67	287	287	388	207	46
Volume Left	67	0	0	0	0	9
Volume Right	0	0	0	0	13	37
cSH	990	1700	1700	1700	1700	494
Volume to Capacity	0.07	0.17	0.17	0.23	0.12	0.09
Queue Length 95th (m)	1.7	0.0	0.0	0.0	0.0	2.4
Control Delay (s/veh)	8.9	0.0	0.0	0.0	0.0	13.0
Lane LOS	A					B
Approach Delay (s/veh)	0.9			0.0		13.0
Approach LOS						B
Intersection Summary						
Average Delay			0.9			
Intersection Capacity Utilization			33.9%		ICU Level of Service	A
Analysis Period (min)			15			

Lanes, Volumes, Timings
104: York Road & Townline Road

(240479) 524 York Road
PM Base Traffic

													
Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR	
Lane Configurations													
Traffic Volume (vph)	96	439	0	0	394	10	3	0	0	10	0	150	
Future Volume (vph)	96	439	0	0	394	10	3	0	0	10	0	150	
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	
Ped Bike Factor													
Frt					0.997								0.874
Flt Protected	0.991						0.950				0.997		
Satd. Flow (prot)	0	1734	0	0	1745	0	0	1662	0	0	1525	0	
Flt Permitted	0.991						0.950				0.997		
Satd. Flow (perm)	0	1734	0	0	1745	0	0	1662	0	0	1525	0	
Link Speed (k/h)	60				60				50				
Link Distance (m)	203.0				187.5				73.5				
Travel Time (s)	12.2				11.3				5.3				
Confl. Peds. (#/hr)	1					1		1					1
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	
Adj. Flow (vph)	104	477	0	0	428	11	3	0	0	11	0	163	
Shared Lane Traffic (%)													
Lane Group Flow (vph)	0	581	0	0	439	0	0	3	0	0	174	0	
Enter Blocked Intersection	No	No	No	No	No	No	No	No	No	No	No	No	
Lane Alignment	Left	Left	Right	Left	Left	Right	Left	Left	Right	Left	Left	Right	
Median Width(m)	0.0				0.0				0.0				
Link Offset(m)	0.0				0.0				0.0				
Crosswalk Width(m)	4.8				4.8				4.8				
Two way Left Turn Lane													
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	
Turning Speed (k/h)	25		15	25		15	25		15	25		15	
Sign Control	Free				Free				Stop		Stop		
Intersection Summary													
Area Type:	Other												
Control Type:	Unsignalized												
Intersection Capacity Utilization	74.6%				ICU Level of Service D								
Analysis Period (min)	15												

HCM Unsignalized Intersection Capacity Analysis 104: York Road & Townline Road

(240479) 524 York Road
PM Base Traffic

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	96	439	0	0	394	10	3	0	0	10	0	150
Future Volume (Veh/h)	96	439	0	0	394	10	3	0	0	10	0	150
Sign Control		Free			Free			Stop			Stop	
Grade		0%			0%			0%			0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	104	477	0	0	428	11	3	0	0	11	0	163
Pedestrians		1									1	
Lane Width (m)		3.6									3.6	
Walking Speed (m/s)		1.2									1.2	
Percent Blockage		0									0	
Right turn flare (veh)												
Median type		None			None							
Median storage (veh)												
Upstream signal (m)												
pX, platoon unblocked												
vC, conflicting volume	440			477			1283	1125	477	1120	1120	436
vC1, stage 1 conf vol												
vC2, stage 2 conf vol												
vCu, unblocked vol	440			477			1283	1125	477	1120	1120	436
tC, single (s)	4.1			4.1			7.1	6.5	6.2	7.1	6.5	6.2
tC, 2 stage (s)												
tF (s)	2.2			2.2			3.5	4.0	3.3	3.5	4.0	3.3
p0 queue free %	91			100			97	100	100	94	100	74
cM capacity (veh/h)	1130			1096			98	188	592	172	189	624
Direction, Lane #	EB 1	WB 1	NB 1	SB 1								
Volume Total	581	439	3	174								
Volume Left	104	0	3	11								
Volume Right	0	11	0	163								
cSH	1130	1096	98	535								
Volume to Capacity	0.09	0.00	0.03	0.33								
Queue Length 95th (m)	2.4	0.0	0.7	11.2								
Control Delay (s/veh)	2.4	0.0	42.7	14.9								
Lane LOS	A		E	B								
Approach Delay (s/veh)	2.4	0.0	42.7	14.9								
Approach LOS			E	B								
Intersection Summary												
Average Delay			3.5									
Intersection Capacity Utilization			74.6%		ICU Level of Service				D			
Analysis Period (min)			15									

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	15	13	0	11	12
Future Volume (vph)	0	15	13	0	11	12
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.930	
Flt Protected				0.950	0.977	
Satd. Flow (prot)	1514	0	0	1662	1590	0
Flt Permitted				0.950	0.977	
Satd. Flow (perm)	1514	0	0	1662	1590	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	41.4			78.9	91.6	
Travel Time (s)	3.0			5.7	6.6	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	0	16	14	0	12	13
Shared Lane Traffic (%)						
Lane Group Flow (vph)	16	0	0	14	25	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	7.5			5.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	17.4%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
101: Glendale Avenue & Hilton Garden Inn/Site Driveway

(240479) 524 York Road
Saturday Base Traffic

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	15	13	0	11	12
Future Volume (Veh/h)	0	15	13	0	11	12
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	16	14	0	12	13
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	37	0	47	31	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	37	0	47	31	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	99	99	100	99	
cM capacity (veh/h)	853	1091	940	860	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	16	14	25			
Volume Left	0	14	12			
Volume Right	16	0	13			
cSH	1091	940	1636			
Volume to Capacity	0.01	0.01	0.00*			
Queue Length 95th (m)	0.4	0.4	0.2			
Control Delay (s/veh)	8.3	8.9	3.5			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.3	8.9	3.5			
Approach LOS	A	A				
Intersection Summary						
Average Delay		6.3				
Intersection Capacity Utilization		17.4%		ICU Level of Service	A	
Analysis Period (min)		15				
* Value less than 0.01.						

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	4	0	0	3	2
Future Volume (vph)	0	4	0	0	3	2
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.946	
Flt Protected					0.971	
Satd. Flow (prot)	1514	0	0	1750	1607	0
Flt Permitted					0.971	
Satd. Flow (perm)	1514	0	0	1750	1607	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	87.2			77.5	123.3	
Travel Time (s)	6.3			5.6	8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	0	4	0	0	3	2
Shared Lane Traffic (%)						
Lane Group Flow (vph)	4	0	0	0	5	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			3.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	13.3%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
102: Counsell Street & Site Driveway/Purolator Driveway

(240479) 524 York Road
Saturday Base Traffic

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	4	0	0	3	2
Future Volume (Veh/h)	0	4	0	0	3	2
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	4	0	0	3	2
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	8	0	11	7	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	8	0	11	7	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	100	100	100	100	
cM capacity (veh/h)	889	1091	1007	891	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	4	0	5			
Volume Left	0	0	3			
Volume Right	4	0	2			
cSH	1091	1700	1636			
Volume to Capacity	0.00*	0.00	0.00*			
Queue Length 95th (m)	0.1	0.0	0.0			
Control Delay (s/veh)	8.3	0.0	4.3			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.3	0.0	4.3			
Approach LOS	A	A				
Intersection Summary						
Average Delay			6.1			
Intersection Capacity Utilization			13.3%	ICU Level of Service	A	
Analysis Period (min)			15			
* Value less than 0.01.						

Lanes, Volumes, Timings
103: York Road & Counsell Street

(240479) 524 York Road
Saturday Base Traffic



Lane Group	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (vph)	26	441	326	4	3	23
Future Volume (vph)	26	441	326	4	3	23
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Storage Length (m)	20.0			0.0	0.0	0.0
Storage Lanes	1			0	1	0
Taper Length (m)	7.5				7.5	
Lane Util. Factor	1.00	0.95	0.95	0.95	1.00	1.00
Frt			0.998		0.879	
Flt Protected	0.950				0.995	
Satd. Flow (prot)	1662	3325	3318	0	1531	0
Flt Permitted	0.950				0.995	
Satd. Flow (perm)	1662	3325	3318	0	1531	0
Link Speed (k/h)		50	60		50	
Link Distance (m)		129.8	149.8		123.3	
Travel Time (s)		9.3	9.0		8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	28	479	354	4	3	25
Shared Lane Traffic (%)						
Lane Group Flow (vph)	28	479	358	0	28	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Left	Left	Right	Left	Right
Median Width(m)		3.6	3.6		3.6	
Link Offset(m)		0.0	0.0		0.0	
Crosswalk Width(m)		4.8	4.8		4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25			15	25	15
Sign Control		Free	Free		Stop	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	26.6%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
103: York Road & Counsell Street

(240479) 524 York Road
Saturday Base Traffic

						
Movement	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (veh/h)	26	441	326	4	3	23
Future Volume (Veh/h)	26	441	326	4	3	23
Sign Control		Free	Free		Stop	
Grade		0%	0%		0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	28	479	354	4	3	25
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type		None	None			
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	358				652	179
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	358				652	179
tC, single (s)	4.1				6.8	6.9
tC, 2 stage (s)						
tF (s)	2.2				3.5	3.3
p0 queue free %	98				99	97
cM capacity (veh/h)	1212				396	839
Direction, Lane #	EB 1	EB 2	EB 3	WB 1	WB 2	SB 1
Volume Total	28	240	240	236	122	28
Volume Left	28	0	0	0	0	3
Volume Right	0	0	0	0	4	25
cSH	1212	1700	1700	1700	1700	750
Volume to Capacity	0.02	0.14	0.14	0.14	0.07	0.04
Queue Length 95th (m)	0.6	0.0	0.0	0.0	0.0	0.9
Control Delay (s/veh)	8.0	0.0	0.0	0.0	0.0	10.0
Lane LOS	A					A
Approach Delay (s/veh)	0.4			0.0		10.0
Approach LOS						A
Intersection Summary						
Average Delay			0.6			
Intersection Capacity Utilization			26.6%		ICU Level of Service	A
Analysis Period (min)			15			

Lanes, Volumes, Timings
104: York Road & Townline Road

(240479) 524 York Road
Saturday Base Traffic

												
Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (vph)	34	410	0	1	288	4	3	0	0	2	0	39
Future Volume (vph)	34	410	0	1	288	4	3	0	0	2	0	39
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.998										0.871	
Flt Protected	0.996							0.950		0.998		
Satd. Flow (prot)	0	1743	0	0	1746	0	0	1662	0	0	1521	0
Flt Permitted	0.996							0.950		0.998		
Satd. Flow (perm)	0	1743	0	0	1746	0	0	1662	0	0	1521	0
Link Speed (k/h)	60							50		50		
Link Distance (m)	203.0							73.5		390.1		
Travel Time (s)	12.2							5.3		28.1		
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	37	446	0	1	313	4	3	0	0	2	0	42
Shared Lane Traffic (%)												
Lane Group Flow (vph)	0	483	0	0	318	0	0	3	0	0	44	0
Enter Blocked Intersection	No	No	No	No	No	No	No	No	No	No	No	No
Lane Alignment	Left	Left	Right	Left	Left	Right	Left	Left	Right	Left	Left	Right
Median Width(m)	0.0							0.0		0.0		
Link Offset(m)	0.0							0.0		0.0		
Crosswalk Width(m)	4.8							4.8		4.8		
Two way Left Turn Lane												
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25		15	25		15	25		15	25		15
Sign Control	Free							Stop		Stop		
Intersection Summary												
Area Type:	Other											
Control Type:	Unsignalized											
Intersection Capacity Utilization	55.6%					ICU Level of Service B						
Analysis Period (min)	15											

HCM Unsignalized Intersection Capacity Analysis 104: York Road & Townline Road

(240479) 524 York Road
Saturday Base Traffic

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	34	410	0	1	288	4	3	0	0	2	0	39
Future Volume (Veh/h)	34	410	0	1	288	4	3	0	0	2	0	39
Sign Control		Free			Free			Stop			Stop	
Grade		0%			0%			0%			0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	37	446	0	1	313	4	3	0	0	2	0	42
Pedestrians												
Lane Width (m)												
Walking Speed (m/s)												
Percent Blockage												
Right turn flare (veh)												
Median type	None			None								
Median storage (veh)												
Upstream signal (m)												
pX, platoon unblocked												
vC, conflicting volume	317			446			879	839	446	837	837	315
vC1, stage 1 conf vol												
vC2, stage 2 conf vol												
vCu, unblocked vol	317			446			879	839	446	837	837	315
tC, single (s)	4.1			4.1			7.1	6.5	6.2	7.1	6.5	6.2
tC, 2 stage (s)												
tF (s)	2.2			2.2			3.5	4.0	3.3	3.5	4.0	3.3
p0 queue free %	97			100			99	100	100	99	100	94
cM capacity (veh/h)	1255			1125			249	295	617	282	296	730
Direction, Lane #	EB 1	WB 1	NB 1	SB 1								
Volume Total	483	318	3	44								
Volume Left	37	1	3	2								
Volume Right	0	4	0	42								
cSH	1255	1125	249	681								
Volume to Capacity	0.03	0.00*	0.01	0.06								
Queue Length 95th (m)	0.7	0.0	0.3	1.7								
Control Delay (s/veh)	0.9	0.0	19.6	10.7								
Lane LOS	A	A	C	B								
Approach Delay (s/veh)	0.9	0.0	19.6	10.7								
Approach LOS			C	B								
Intersection Summary												
Average Delay			1.1									
Intersection Capacity Utilization			55.6%		ICU Level of Service				B			
Analysis Period (min)			15									

* Value less than 0.01.

NODE EVALUATION											
SIMRUN	TIMEINT	MOVEMENT	NODENAME	FROM LINK	TO LINK	VEHS(ALL)	QLEN/95th	QLENMAX	VEHDEL(ALL)	LOSVAL(ALL)	DIR MOD
Average	5400-9000	GLENDAL AVE & QEW EB	NB	EB	253	0	0	0	1	1	NBR
Average	5400-9000	GLENDAL AVE & QEW EB	NB	EB	295	2	46	6	1	1	NBT
Average	5400-9000	GLENDAL AVE & QEW EB	SB	EB	152	0	21	5	1	1	SBL
Average	5400-9000	GLENDAL AVE & QEW EB	SB	EB	348	10	65	30	3	3	SBT
Average	5400-9000	GLENDAL AVE & QEW EB	EB	SB	275	0	12	1	1	1	EBR
Average	5400-9000	GLENDAL AVE & QEW EB	EB	NB	350	9	73	17	2	2	EBL
Average	5400-9000	GLENDAL AVE & QEW EB			1673	4	74	12	2	2	Total
Average	5400-9000	GLENDAL AVE & QEW WB	WB	NB	231	13	79	34	3	3	WBR
Average	5400-9000	GLENDAL AVE & QEW WB	WB	SB	223	4	53	11	2	2	WBL
Average	5400-9000	GLENDAL AVE & QEW WB	NB	NB	527	4	40	7	1	1	NBT
Average	5400-9000	GLENDAL AVE & QEW WB	NB	WB	116	0	10	1	1	1	NBL
Average	5400-9000	GLENDAL AVE & QEW WB	SB	WB	305	0	23	4	1	1	SBR
Average	5400-9000	GLENDAL AVE & QEW WB	SB	SB	277	14	66	36	4	4	SBT
Average	5400-9000	GLENDAL AVE & QEW WB			1679	6	79	15	2	2	Total
Average	5400-9000	GLENDAL AVE & YORK RD	SB	WB	0	0	0	0	0	0	SBR
Average	5400-9000	GLENDAL AVE & YORK RD	SB	EB	0	0	0	0	0	0	SBL
Average	5400-9000	GLENDAL AVE & YORK RD	SB	SB	0	0	0	0	0	0	SBT
Average	5400-9000	GLENDAL AVE & YORK RD	SB	NB	0	0	0	0	0	0	SBU
Average	5400-9000	GLENDAL AVE & YORK RD	WB	WB	100	2	45	5	1	1	WBT
Average	5400-9000	GLENDAL AVE & YORK RD	WB	EB	0	2	45	0	0	0	WBU
Average	5400-9000	GLENDAL AVE & YORK RD	WB	SB	278	2	45	6	1	1	WBL
Average	5400-9000	GLENDAL AVE & YORK RD	WB	NB	3	2	45	8	1	1	WBR
Average	5400-9000	GLENDAL AVE & YORK RD	EB	WB	0	0	23	0	0	0	EBU
Average	5400-9000	GLENDAL AVE & YORK RD	EB	EB	112	0	23	3	1	1	EBT
Average	5400-9000	GLENDAL AVE & YORK RD	EB	SB	279	0	23	1	1	1	EBR
Average	5400-9000	GLENDAL AVE & YORK RD	EB	NB	7	0	23	3	1	1	EBL
Average	5400-9000	GLENDAL AVE & YORK RD	NB	WB	366	0	19	3	1	1	NBL
Average	5400-9000	GLENDAL AVE & YORK RD	NB	EB	381	0	19	1	1	1	NBR
Average	5400-9000	GLENDAL AVE & YORK RD	NB	SB	0	0	19	0	0	0	NBU
Average	5400-9000	GLENDAL AVE & YORK RD	NB	NB	12	0	19	1	1	1	NBT
Average	5400-9000	GLENDAL AVE & YORK RD			1536	1	45	3	1	1	Total
Average	5400-9000	YORK RD & AIRPORT RD	EB	EB	172	0	0	40	4	4	EBT
Average	5400-9000	YORK RD & AIRPORT RD	EB	NB	26	0	0	39	4	4	EBL
Average	5400-9000	YORK RD & AIRPORT RD	EB	SB	3	0	0	27	3	3	EBR
Average	5400-9000	YORK RD & AIRPORT RD	WB	NB	216	0	0	1	1	1	WBR
Average	5400-9000	YORK RD & AIRPORT RD	WB	WB	244	0	0	42	4	4	WBT
Average	5400-9000	YORK RD & AIRPORT RD	WB	SB	2	0	0	49	5	5	WBL
Average	5400-9000	YORK RD & AIRPORT RD	SB	EB	222	0	0	12	2	2	SBL
Average	5400-9000	YORK RD & AIRPORT RD	SB	WB	37	0	0	5	1	1	SBR
Average	5400-9000	YORK RD & AIRPORT RD	SB	SB	0	0	0	0	0	0	SBT
Average	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0	0	0	0	NBR
Average	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0	0	0	0	NBT
Average	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0	0	0	0	NBL
Average	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0	0	0	0	NBT
Average	5400-9000	YORK RD & AIRPORT RD			922	0	0	23	3	3	Total
Average	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	EB	42	0	27	3	1	1	SBL
Average	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	SB	579	0	2	0	1	1	SBT
Average	5400-9000	GLENDAL AVE & LAMPMAN CT	WB	SB	5	0	10	7	1	1	WBL
Average	5400-9000	GLENDAL AVE & LAMPMAN CT	WB	NB	9	0	13	6	1	1	WBR
Average	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	NB	536	0	0	0	1	1	NBT
Average	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	EB	11	0	0	1	1	1	NBR
Average	5400-9000	GLENDAL AVE & LAMPMAN CT			1181	0	27	1	1	1	Total
Average	5400-9000	GLENDAL AVE & TAYLOR RD	NB	NB	247	0	0	39	4	4	NBT
Average	5400-9000	GLENDAL AVE & TAYLOR RD	NB	WB	51	0	0	31	3	3	NBL
Average	5400-9000	GLENDAL AVE & TAYLOR RD	NB	EB	62	0	0	2	1	1	NBR
Average	5400-9000	GLENDAL AVE & TAYLOR RD	WB	SB	40	0	4	17	2	2	WBL
Average	5400-9000	GLENDAL AVE & TAYLOR RD	WB	NB	142	0	4	6	1	1	WBR
Average	5400-9000	GLENDAL AVE & TAYLOR RD	WB	WB	170	0	4	29	3	3	WBT
Average	5400-9000	GLENDAL AVE & TAYLOR RD	SB	SB	200	10	56	28	3	3	SBT
Average	5400-9000	GLENDAL AVE & TAYLOR RD	SB	WB	231	0	0	1	1	1	SBR
Average	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	145	10	57	30	3	3	SBL
Average	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	16	0	0	3	1	1	EBR
Average	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	159	0	0	54	4	4	EBL
Average	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	88	0	0	18	2	2	EBT
Average	5400-9000	GLENDAL AVE & TAYLOR RD			1551	3	57	25	3	3	Total
Average	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	152	4	34	16	2	2	EBT
Average	5400-9000	TAYLOR RD & GLENDAL MALL	EB		75	4	48	9	1	1	
Average	5400-9000	TAYLOR RD & GLENDAL MALL	EB		16	1	18	64	5	5	
Average	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	265	4	42	15	2	2	WBT
Average	5400-9000	TAYLOR RD & GLENDAL MALL	WB		158	15	71	55	5	5	
Average	5400-9000	TAYLOR RD & GLENDAL MALL	WB		30	6	54	11	2	2	
Average	5400-9000	TAYLOR RD & GLENDAL MALL		EB	85	0	8	1	1	1	
Average	5400-9000	TAYLOR RD & GLENDAL MALL		WB	37	1	18	37	4	4	
Average	5400-9000	TAYLOR RD & GLENDAL MALL			0	1	18	0	0	0	
Average	5400-9000	TAYLOR RD & GLENDAL MALL		EB	22	0	22	62	5	5	
Average	5400-9000	TAYLOR RD & GLENDAL MALL		WB	33	0	24	5	1	1	
Average	5400-9000	TAYLOR RD & GLENDAL MALL			0	0	11	0	0	0	
Average	5400-9000	TAYLOR RD & GLENDAL MALL			875	3	71	23	3	3	Total
Average	5400-9000	YORK RD & COUNSELL ST	WB	WB	344	0	0	0	1	1	WBT
Average	5400-9000	YORK RD & COUNSELL ST	WB	NB	10	0	0	1	1	1	WBR
Average	5400-9000	YORK RD & COUNSELL ST	SB	WB	37	0	12	5	1	1	SBR
Average	5400-9000	YORK RD & COUNSELL ST	SB	EB	3	0	10	6	1	1	SBL
Average	5400-9000	YORK RD & COUNSELL ST	EB	NB	50	0	14	3	1	1	EBL
Average	5400-9000	YORK RD & COUNSELL ST	EB	EB	444	0	0	0	1	1	EBT
Average	5400-9000	YORK RD & COUNSELL ST			887	0	15	0	1	1	Total
Average	5400-9000	YORK RD & TOWNLINE RD	EB	EB	328	0	16	2	1	1	EBT
Average	5400-9000	YORK RD & TOWNLINE RD	EB	SB	7	0	16	1	1	1	EBR
Average	5400-9000	YORK RD & TOWNLINE RD	EB	NB	111	2	50	3	1	1	EBL
Average	5400-9000	YORK RD & TOWNLINE RD	WB	WB	303	0	0	0	1	1	WBT
Average	5400-9000	YORK RD & TOWNLINE RD	WB	SB	1	0	5	4	1	1	WBL
Average	5400-9000	YORK RD & TOWNLINE RD	WB	NB	8	0	0	1	1	1	WBR
Average	5400-9000	YORK RD & TOWNLINE RD	NB	EB	3	0	13	10	2	2	NBR
Average	5400-9000	YORK RD & TOWNLINE RD	NB	WB	8	0	13	8	1	1	NBL
Average	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	13	0	0	0	NBT

Average	5400-9000	YORK RD & TOWNLINE RD	SB	EB	5	0	15	16	2	SBL
Average	5400-9000	YORK RD & TOWNLINE RD	SB	WB	42	0	16	5	1	SBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	0	15			SBT
Average	5400-9000	YORK RD & TOWNLINE RD			817	0	50	2	1	Total
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	SB	558	0	0	0	1	SBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	EB	SB	28	0	0	7	1	EBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	NB	NB	757	0	0	0	1	NBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVEWAY			1343	0	0	0	1	Total
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	NB	0	0	0			WBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	EB	NB	5	0	0	0	1	EBL
Average	5400-9000	ORT RD & QEWF PARKING DRIVEWAY			5	0	0	0	1	Total
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	626	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	1624	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP			2250	0	0	0	1	Total
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	422	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	1837	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP			2259	0	0	0	1	Total
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	1622	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	405	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP			2028	0	0	0	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	453	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	1838	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			2290	0	0	0	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	2013	0	0	1	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			279	0	0	1	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	WB	283	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	EB	1743	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			4318	0	0	0	1	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	EB	255	0	0	1	1	NBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	NB	325	2	54	7	1	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	EB	170	0	27	7	1	SBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	SB	357	10	72	33	3	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	SB	278	0	14	2	1	EBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	NB	370	9	86	19	2	EBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB			1694	4	86	12	2	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	NB	239	13	88	36	4	WBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	SB	226	4	70	11	2	WBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	NB	547	4	42	8	1	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	WB	131	0	18	1	1	NBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	WB	320	0	26	5	1	SBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	SB	295	14	69	36	4	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB			1713	6	88	16	2	Total
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	WB	0	0	0			SBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	EB	0	0	0			SBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	SB	0	0	0			SBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	NB	0	0	0			SBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	WB	114	2	55	6	1	WBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	EB	0	2	55			WBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	SB	283	2	55	6	1	WBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	NB	5	2	55	9	1	WBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	WB	0	0	28			EBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	EB	114	0	28	3	1	EBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	SB	294	0	28	1	1	EBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	NB	8	0	28	7	1	EBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	WB	382	0	30	3	1	NBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	EB	396	0	30	1	1	NBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	SB	0	0	30			NBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	NB	17	0	30	2	1	NBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD			1557	1	55	3	1	Total
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	EB	188	0	0	44	4	EBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	NB	33	0	0	42	4	EBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	SB	4	0	0	30	3	EBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	NB	232	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	WB	250	0	0	42	4	WBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	SB	4	0	0	59	5	WBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	EB	228	0	0	13	2	SBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	WB	41	0	0	5	1	SBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	SB	0	0	0			SBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD			950	0	0	24	3	Total
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	EB	52	0	40	4	1	SBL
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	SB	589	0	7	0	1	SBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	WB	SB	7	0	10	7	1	WBL
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	WB	NB	11	0	13	8	1	WBR
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	NB	571	0	0	0	1	NBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	EB	13	0	0	1	1	NBR
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			1212	0	40	1	1	Total
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	NB	254	0	0	41	4	NBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	WB	52	0	0	35	3	NBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	EB	66	0	0	3	1	NBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	SB	46	0	12	19	2	WBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	NB	152	0	12	7	1	WBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	WB	193	0	12	32	3	WBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	SB	200	10	66	30	3	SBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	WB	236	0	0	1	1	SBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	148	10	66	32	3	SBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	22	0	0	4	1	EBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	176	0	0	58	5	EBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	98	0	0	21	3	EBT

5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD			1559	3	66	25	3	Total
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	165	4	37	18	2	EBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		87	4	51	10	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		23	1	24	68	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	285	4	42	15	2	WBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		167	15	77	57	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		37	6	54	13	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	95	0	11	1	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	43	1	25	46	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	1	25			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	23	0	22	74	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	37	0	25	6	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	0	12			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			906	3	77	24	3	Total
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	WB	359	0	0	0	1	WBT
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	NB	13	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	WB	39	0	16	5	1	SBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	EB	3	0	14	7	1	SBL
5% percenti	5400-9000	YORK RD & COUNSELL ST	EB	NB	54	0	17	4	1	EBL
5% percenti	5400-9000	YORK RD & COUNSELL ST	EB	EB	464	0	0	0	1	EBT
5% percenti	5400-9000	YORK RD & COUNSELL ST			901	0	17	1	1	Total
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	EB	336	0	43	3	1	EBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	SB	10	0	43	1	1	EBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	NB	129	2	78	4	1	EBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	WB	328	0	0	0	1	WBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	SB	2	0	9	7	1	WBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	NB	9	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	EB	4	0	15	17	3	NBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	WB	9	0	15	10	2	NBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	15			NBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	EB	6	0	17	23	3	SBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	WB	52	0	19	5	1	SBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	0	18			SBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD			821	0	78	2	1	Total
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	SB	574	0	0	0	1	SBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	WB	0	0	0			SBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	EB	SB	38	0	0	7	1	EBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	NB	NB	768	0	0	0	1	NBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			1369	0	0	0	1	Total
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	7	0	0	0	1	EBL
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVEWAY			7	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	637	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	1673	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP			2310	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	453	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1898	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP			2292	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1675	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	423	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP			2057	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	462	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	1899	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			2348	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2048	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP		WB	300	0	0	1	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB		289	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	1767	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			4404	0	0	0	1	Total

VEHICLE TRAVEL TIME MEASUREMENT EVALUATION					
SIM RUN	TIME INT	VEHICLE TRAVEL TIME MEASUREMENT	VEHS (ALL)	TRAV TM (ALL) S	DIST TRAV (ALL)
Average	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	279	32.9	480.9
Average	5400-9000	2: YORK ROAD/GLENDALE AVE EBT	112	39.7	518.5
Average	5400-9000	3: YORK ROAD/GLENDALE AVE EBL	7	41.7	538.4
Average	5400-9000	4: YORK ROAD/GLENDALE AVE WBR	2	37.8	488.4
Average	5400-9000	5: YORK ROAD/GLENDALE AVE WBT	89	42.6	533.9
Average	5400-9000	6: YORK ROAD/GLENDALE AVE WBL	254	46.7	562.2
Average	5400-9000	7: YORK ROAD/GLENDALE AVE NBR	380	25.2	314.1
Average	5400-9000	8: YORK ROAD/GLENDALE AVE NBT	12	28.9	345.7
Average	5400-9000	9: YORK ROAD/GLENDALE AVE NBL	366	35.4	388.6
Average	5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
Average	5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
Average	5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
Average	5400-9000	13: QEWS/GLENDALE AVE WB OFF RAMP WBR	231	57.3	389.5
Average	5400-9000	14: QEWS/GLENDALE AVE WB OFF RAMP WBL	223	32.9	378.8
Average	5400-9000	15: QEWS/GLENDALE AVE WB OFF RAMP NBT	527	17.2	138.6
Average	5400-9000	16: QEWS/GLENDALE AVE WB OFF RAMP NBL	115	15.2	184.4
Average	5400-9000	17: QEWS/GLENDALE AVE WB OFF RAMP SBT	306	25.0	287.4
Average	5400-9000	18: QEWS/GLENDALE AVE WB OFF RAMP SBR	277	52.0	229.2
Average	5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	62	35.4	443.4
Average	5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	247	71.7	477.7
Average	5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	51	70.0	508.3
Average	5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	231	12.0	132.0
Average	5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	202	52.3	344.9
Average	5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	145	48.6	213.7
Average	5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	142	34.9	381.4
Average	5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	170	54.8	429.0
Average	5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	40	57.4	569.7
Average	5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	16	35.3	429.5
Average	5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	88	37.1	313.6
Average	5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	159	71.7	255.0
Average	5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	9	27.0	240.8
Average	5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	5	28.1	268.3
Average	5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	11	32.1	378.1
Average	5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	536	11.8	159.2
Average	5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	579	20.1	279.1
Average	5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	42	40.6	496.8
Average	5400-9000	39: EB TO SB RAMP	628	0.9	26.4
Average	5400-9000	43: SOUTH TO EAST RAMP	405	2.0	25.5
Average	5400-9000	45: GENERAL BROCK PARKWAY WB	280	1.3	38.6
Average	5400-9000	46: GENERAL BROCK PARKWAY EB	284	1.4	41.5
Average	5400-9000	47: QEW WB	2015	1.4	42.0
Average	5400-9000	48: QEW EB	1742	1.4	41.5
Average	5400-9000	49: QEW - EAST OF GLENDALE - WB	2290	1.6	46.8
Average	5400-9000	50: QEW - EAST OF GLENDALE - EB	2026	1.7	48.4
Average	5400-9000	51: QEW - WEST OF GLENDALE - WB	2259	1.8	52.3
Average	5400-9000	52: QEW - WEST OF GLENDALE - EB	2240	1.8	52.2
Average	5400-9000		53	29.5	307.8
Average	5400-9000		55	34.8	143.6
Average	5400-9000		56	15.2	198.5
Average	5400-9000		57	3.9	880.5
Average	5400-9000		58	36.1	877.5
Average	5400-9000		59	24.3	879.4
Average	5400-9000		60	138.2	875.3
Average	5400-9000		61	22.3	730.0
Average	5400-9000		62	5.5	716.4
Average	5400-9000		63	161.5	724.2
Average	5400-9000		64	39.8	712.1
Average	5400-9000		65	0	
Average	5400-9000		66	0	
Average	5400-9000		67	0	
Average	5400-9000		68	21.6	491.5
Average	5400-9000		69	24.4	522.2
Average	5400-9000		70	2	490.4
Average	5400-9000		71	3.7	360.6
Average	5400-9000		72	0	
Average	5400-9000		73	22.2	343.5
Average	5400-9000		74	3	439.8
Average	5400-9000		75	17.2	459.1
Average	5400-9000		76	2.6	492.0
Average	5400-9000		77	25.3	374.8
Average	5400-9000		78	27.5	467.8
Average	5400-9000		79	35.1	457.0
Average	5400-9000		81	0	
Average	5400-9000		82	55.8	95.6
Average	5400-9000		83	2.8	98.6
Average	5400-9000		84	22.3	377.5
Average	5400-9000		85	0	
Average	5400-9000		86	3.0	219.3
Average	5400-9000		87	26.5	243.9
Average	5400-9000		88	15.8	246.9
Average	5400-9000		89	3.3	68.4
Average	5400-9000		90	0	
Average	5400-9000		91	2.2	98.4
Average	5400-9000		92	7.5	294.0
Average	5400-9000		93	15.2	319.0
Average	5400-9000		94	1.6	301.7
Average	5400-9000		95	8.5	199.8
Average	5400-9000		96	0	
Average	5400-9000		97	3.7	221.0
Average	5400-9000		98	0	
Average	5400-9000		99	0	
Average	5400-9000		100	0	
Average	5400-9000		101	5	274.0
85% perc	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	294	33.1	480.9

85% perce 5400-9000	2: YORK ROAD/GLENDALE AVE EBT	114	40.1	518.5
85% perce 5400-9000	3: YORK ROAD/GLENDALE AVE EBL	8	43.8	538.4
85% perce 5400-9000	4: YORK ROAD/GLENDALE AVE WBR	5	41.5	488.4
85% perce 5400-9000	5: YORK ROAD/GLENDALE AVE WBT	100	44.0	533.9
85% perce 5400-9000	6: YORK ROAD/GLENDALE AVE WBL	257	47.1	562.2
85% perce 5400-9000	7: YORK ROAD/GLENDALE AVE NBR	396	25.3	314.1
85% perce 5400-9000	8: YORK ROAD/GLENDALE AVE NBT	17	29.3	345.7
85% perce 5400-9000	9: YORK ROAD/GLENDALE AVE NBL	382	35.5	388.6
85% perce 5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
85% perce 5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
85% perce 5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
85% perce 5400-9000	13: QEWS/GLENDALE AVE WB OFF RAMP WBR	239	58.8	389.5
85% perce 5400-9000	14: QEWS/GLENDALE AVE WB OFF RAMP WBL	226	33.2	378.8
85% perce 5400-9000	15: QEWS/GLENDALE AVE WB OFF RAMP NBT	548	17.7	138.6
85% perce 5400-9000	16: QEWS/GLENDALE AVE WB OFF RAMP NBL	131	15.4	184.4
85% perce 5400-9000	17: QEWS/GLENDALE AVE WB OFF RAMP SBT	320	26.1	287.4
85% perce 5400-9000	18: QEWS/GLENDALE AVE WB OFF RAMP SBR	295	52.6	229.2
85% perce 5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	66	36.4	443.4
85% perce 5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	254	74.1	477.7
85% perce 5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	52	73.2	508.3
85% perce 5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	237	12.1	132.0
85% perce 5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	203	54.2	344.9
85% perce 5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	148	50.4	213.7
85% perce 5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	152	35.4	381.4
85% perce 5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	193	57.8	429.0
85% perce 5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	46	59.6	569.7
85% perce 5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	22	36.4	429.5
85% perce 5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	97	40.0	313.6
85% perce 5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	176	75.0	255.0
85% perce 5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	11	28.7	240.8
85% perce 5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	7	29.0	268.3
85% perce 5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	13	32.8	378.1
85% perce 5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	571	11.8	159.2
85% perce 5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	590	20.2	279.1
85% perce 5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	52	41.8	496.8
85% perce 5400-9000	39: EB TO SB RAMP	641	0.9	26.4
85% perce 5400-9000	43: SOUTH TO EAST RAMP	421	2.0	25.5
85% perce 5400-9000	45: GENERAL BROCK PARKWAY WB	302	1.3	38.6
85% perce 5400-9000	46: GENERAL BROCK PARKWAY EB	291	1.4	41.5
85% perce 5400-9000	47: QEW WB	2041	1.4	42.0
85% perce 5400-9000	48: QEW EB	1763	1.4	41.5
85% perce 5400-9000	49: QEW - EAST OF GLENDALE - WB	2349	1.6	46.8
85% perce 5400-9000	50: QEW - EAST OF GLENDALE - EB	2057	1.7	48.4
85% perce 5400-9000	51: QEW - WEST OF GLENDALE - WB	2302	1.8	52.3
85% perce 5400-9000	52: QEW - WEST OF GLENDALE - EB	2299	1.8	52.2
85% perce 5400-9000		53	325	28.2
85% perce 5400-9000		55	357	43.4
85% perce 5400-9000		56	170	22.6
85% perce 5400-9000		57	44	32.6
85% perce 5400-9000		58	373	31.5
85% perce 5400-9000		59	255	29.5
85% perce 5400-9000		60	1419	30.1
85% perce 5400-9000		61	241	25.6
85% perce 5400-9000		62	57	24.6
85% perce 5400-9000		63	1658	24.6
85% perce 5400-9000		64	405	24.2
85% perce 5400-9000		65	0	
85% perce 5400-9000		66	0	
85% perce 5400-9000		67	0	
85% perce 5400-9000		68	231	36.5
85% perce 5400-9000		69	250	79.5
85% perce 5400-9000		70	4	99.2
85% perce 5400-9000		71	41	33.5
85% perce 5400-9000		72	0	
85% perce 5400-9000		73	228	37.1
85% perce 5400-9000		74	4	56.0
85% perce 5400-9000		75	188	66.1
85% perce 5400-9000		76	33	71.0
85% perce 5400-9000		77	255	28.9
85% perce 5400-9000		78	278	23.9
85% perce 5400-9000		79	371	40.8
85% perce 5400-9000		81	0	
85% perce 5400-9000		82	574	7.1
85% perce 5400-9000		83	38	15.9
85% perce 5400-9000		84	226	33.1
85% perce 5400-9000		85	0	
85% perce 5400-9000		86	37	31.5
85% perce 5400-9000		87	285	31.6
85% perce 5400-9000		88	167	76.6
85% perce 5400-9000		89	37	15.0
85% perce 5400-9000		90	0	
85% perce 5400-9000		91	23	82.8
85% perce 5400-9000		92	87	33.8
85% perce 5400-9000		93	165	37.5
85% perce 5400-9000		94	23	90.7
85% perce 5400-9000		95	95	15.8
85% perce 5400-9000		96	0	
85% perce 5400-9000		97	43	63.3
85% perce 5400-9000		98	0	
85% perce 5400-9000		99	0	
85% perce 5400-9000		100	0	
85% perce 5400-9000		101	7	21.6

LINKEVALSEGMENTEVALUATION			
SIMRUN	LINKEVALSEGMENT	SPEED(ALL)	VOLUME(ALL)
85% percentil	1 - 1 - 0-100	52.3	199
85% percentil	1 - 1 - 100-200	52.1	199
85% percentil	1 - 1 - 200-300	52.0	204
85% percentil	1 - 1 - 300-400	49.7	152
85% percentil	1 - 1 - 400-431	3.0	134
85% percentil	1 - 2 - 0-100	51.8	175
85% percentil	1 - 2 - 100-200	51.9	175
85% percentil	1 - 2 - 200-300	51.8	171
85% percentil	1 - 2 - 300-400	50.3	124
85% percentil	1 - 2 - 400-431	3.1	123
85% percentil	2 - 1 - 0-67	20.8	4
85% percentil	3 - 1 - 0-100	55.1	137
85% percentil	3 - 1 - 100-200	60.7	179
85% percentil	3 - 1 - 200-263	18.6	172
85% percentil	3 - 2 - 0-100	49.7	128
85% percentil	3 - 2 - 100-200	61.3	92
85% percentil	3 - 2 - 200-263	13.6	88
85% percentil	4 - 1 - 0-100	56.8	215
85% percentil	4 - 1 - 100-200	61.2	189
85% percentil	4 - 1 - 200-300	59.3	150
85% percentil	4 - 1 - 300-349	27.6	149
85% percentil	4 - 2 - 0-100	56.4	162
85% percentil	4 - 2 - 100-200	60.2	189
85% percentil	4 - 2 - 200-300	58.9	217
85% percentil	4 - 2 - 300-349	6.9	188
85% percentil	5 - 1 - 0-100	63.4	218
85% percentil	5 - 1 - 100-200	82.3	219
85% percentil	5 - 1 - 200-300	84.0	218
85% percentil	5 - 1 - 300-400	36.5	203
85% percentil	5 - 1 - 400-424	2.7	194
85% percentil	6 - 1 - 0-100	96.6	229
85% percentil	6 - 1 - 100-200	89.3	51
85% percentil	6 - 1 - 200-264	53.5	12
85% percentil	6 - 2 - 0-100	101.2	770
85% percentil	6 - 2 - 100-200	100.4	880
85% percentil	6 - 2 - 200-264	99.4	864
85% percentil	6 - 3 - 0-100	106.5	686
85% percentil	6 - 3 - 100-200	105.9	734
85% percentil	6 - 3 - 200-264	105.8	773
85% percentil	6 - 4 - 0-100	109.3	638
85% percentil	6 - 4 - 100-200	109.5	648
85% percentil	6 - 4 - 200-264	109.2	665
85% percentil	7 - 1 - 0-100	64.0	768
85% percentil	7 - 1 - 100-200	85.4	761
85% percentil	7 - 1 - 200-300	96.7	743
85% percentil	7 - 1 - 300-400	101.2	732
85% percentil	7 - 1 - 400-500	102.7	724
85% percentil	7 - 1 - 500-600	103.4	719
85% percentil	7 - 1 - 600-700	103.6	719
85% percentil	7 - 1 - 700-800	103.6	715
85% percentil	7 - 1 - 800-900	103.8	710
85% percentil	7 - 1 - 900-1000	103.8	705
85% percentil	7 - 1 - 1000-1100	103.7	705
85% percentil	7 - 1 - 1100-1200	103.6	703
85% percentil	7 - 1 - 1200-1300	103.6	699
85% percentil	7 - 1 - 1300-1400	103.6	702
85% percentil	7 - 1 - 1400-1500	103.8	708
85% percentil	7 - 1 - 1500-1600	103.7	708
85% percentil	7 - 1 - 1600-1700	104.1	711
85% percentil	7 - 1 - 1700-1800	104.0	705
85% percentil	7 - 1 - 1800-1900	103.7	706
85% percentil	7 - 1 - 1900-2000	103.7	701
85% percentil	7 - 1 - 2000-2100	103.6	696
85% percentil	7 - 1 - 2100-2200	103.7	697
85% percentil	7 - 1 - 2200-2300	103.8	700
85% percentil	7 - 1 - 2300-2400	103.9	694
85% percentil	7 - 1 - 2400-2500	103.8	690
85% percentil	7 - 1 - 2500-2600	103.9	684
85% percentil	7 - 1 - 2600-2700	103.8	679
85% percentil	7 - 1 - 2700-2800	103.7	680
85% percentil	7 - 1 - 2800-2900	103.7	678
85% percentil	7 - 1 - 2900-3000	103.5	679
85% percentil	7 - 1 - 3000-3100	103.4	680
85% percentil	7 - 1 - 3100-3200	103.4	681
85% percentil	7 - 1 - 3200-3300	103.3	675
85% percentil	7 - 1 - 3300-3400	103.5	676
85% percentil	7 - 1 - 3400-3500	103.3	673
85% percentil	7 - 1 - 3500-3600	103.3	671
85% percentil	7 - 1 - 3600-3700	103.3	667
85% percentil	7 - 1 - 3700-3800	103.4	665
85% percentil	7 - 1 - 3800-3900	103.3	719
85% percentil	7 - 1 - 3900-4000	103.1	886
85% percentil	7 - 1 - 4000-4100	102.4	971
85% percentil	7 - 1 - 4100-4200	101.5	1001
85% percentil	7 - 1 - 4200-4300	101.1	1004
85% percentil	7 - 1 - 4300-4400	101.2	1008
85% percentil	7 - 1 - 4400-4464	101.4	1001
85% percentil	7 - 2 - 0-100	64.2	774
85% percentil	7 - 2 - 100-200	85.9	786
85% percentil	7 - 2 - 200-300	97.5	809
85% percentil	7 - 2 - 300-400	102.0	829
85% percentil	7 - 2 - 400-500	103.6	835
85% percentil	7 - 2 - 500-600	104.3	838
85% percentil	7 - 2 - 600-700	104.7	844

85% percentil 7 - 2 - 700-800	104.7	848
85% percentil 7 - 2 - 800-900	104.7	853
85% percentil 7 - 2 - 900-1000	104.8	856
85% percentil 7 - 2 - 1000-1100	104.9	845
85% percentil 7 - 2 - 1100-1200	104.9	837
85% percentil 7 - 2 - 1200-1300	104.9	839
85% percentil 7 - 2 - 1300-1400	104.8	848
85% percentil 7 - 2 - 1400-1500	104.7	848
85% percentil 7 - 2 - 1500-1600	104.6	836
85% percentil 7 - 2 - 1600-1700	104.7	835
85% percentil 7 - 2 - 1700-1800	104.6	823
85% percentil 7 - 2 - 1800-1900	104.7	826
85% percentil 7 - 2 - 1900-2000	104.7	818
85% percentil 7 - 2 - 2000-2100	104.6	822
85% percentil 7 - 2 - 2100-2200	104.6	812
85% percentil 7 - 2 - 2200-2300	104.6	812
85% percentil 7 - 2 - 2300-2400	104.5	821
85% percentil 7 - 2 - 2400-2500	104.5	821
85% percentil 7 - 2 - 2500-2600	104.4	822
85% percentil 7 - 2 - 2600-2700	104.4	821
85% percentil 7 - 2 - 2700-2800	104.3	823
85% percentil 7 - 2 - 2800-2900	104.3	820
85% percentil 7 - 2 - 2900-3000	104.4	822
85% percentil 7 - 2 - 3000-3100	104.3	815
85% percentil 7 - 2 - 3100-3200	104.3	807
85% percentil 7 - 2 - 3200-3300	104.4	812
85% percentil 7 - 2 - 3300-3400	104.4	823
85% percentil 7 - 2 - 3400-3500	104.4	838
85% percentil 7 - 2 - 3500-3600	104.6	838
85% percentil 7 - 2 - 3600-3700	104.6	844
85% percentil 7 - 2 - 3700-3800	104.5	842
85% percentil 7 - 2 - 3800-3900	104.5	830
85% percentil 7 - 2 - 3900-4000	104.5	789
85% percentil 7 - 2 - 4000-4100	104.3	736
85% percentil 7 - 2 - 4100-4200	104.5	707
85% percentil 7 - 2 - 4200-4300	104.5	697
85% percentil 7 - 2 - 4300-4400	104.6	685
85% percentil 7 - 2 - 4400-4464	105.0	687
85% percentil 7 - 3 - 0-100	64.1	766
85% percentil 7 - 3 - 100-200	85.5	758
85% percentil 7 - 3 - 200-300	96.7	755
85% percentil 7 - 3 - 300-400	101.4	748
85% percentil 7 - 3 - 400-500	103.3	757
85% percentil 7 - 3 - 500-600	104.1	762
85% percentil 7 - 3 - 600-700	104.6	767
85% percentil 7 - 3 - 700-800	104.8	768
85% percentil 7 - 3 - 800-900	105.1	757
85% percentil 7 - 3 - 900-1000	105.2	759
85% percentil 7 - 3 - 1000-1100	105.1	772
85% percentil 7 - 3 - 1100-1200	105.2	781
85% percentil 7 - 3 - 1200-1300	105.2	780
85% percentil 7 - 3 - 1300-1400	105.4	776
85% percentil 7 - 3 - 1400-1500	105.4	777
85% percentil 7 - 3 - 1500-1600	105.6	788
85% percentil 7 - 3 - 1600-1700	105.6	785
85% percentil 7 - 3 - 1700-1800	105.5	787
85% percentil 7 - 3 - 1800-1900	105.3	786
85% percentil 7 - 3 - 1900-2000	105.3	789
85% percentil 7 - 3 - 2000-2100	105.4	790
85% percentil 7 - 3 - 2100-2200	105.5	796
85% percentil 7 - 3 - 2200-2300	105.6	794
85% percentil 7 - 3 - 2300-2400	105.6	791
85% percentil 7 - 3 - 2400-2500	105.8	796
85% percentil 7 - 3 - 2500-2600	105.9	800
85% percentil 7 - 3 - 2600-2700	105.7	803
85% percentil 7 - 3 - 2700-2800	105.7	797
85% percentil 7 - 3 - 2800-2900	105.6	799
85% percentil 7 - 3 - 2900-3000	105.4	801
85% percentil 7 - 3 - 3000-3100	105.3	806
85% percentil 7 - 3 - 3100-3200	105.3	813
85% percentil 7 - 3 - 3200-3300	105.2	812
85% percentil 7 - 3 - 3300-3400	105.3	804
85% percentil 7 - 3 - 3400-3500	105.1	796
85% percentil 7 - 3 - 3500-3600	105.0	790
85% percentil 7 - 3 - 3600-3700	105.0	788
85% percentil 7 - 3 - 3700-3800	105.1	791
85% percentil 7 - 3 - 3800-3900	105.2	748
85% percentil 7 - 3 - 3900-4000	105.5	627
85% percentil 7 - 3 - 4000-4100	106.0	614
85% percentil 7 - 3 - 4100-4200	106.2	607
85% percentil 7 - 3 - 4200-4300	106.4	609
85% percentil 7 - 3 - 4300-4400	106.4	614
85% percentil 7 - 3 - 4400-4464	106.3	617
85% percentil 8 - 1 - 0-100	62.1	182
85% percentil 8 - 1 - 100-200	85.3	183
85% percentil 8 - 1 - 200-300	98.5	184
85% percentil 8 - 1 - 300-400	104.1	182
85% percentil 8 - 1 - 400-500	105.9	180
85% percentil 8 - 1 - 500-600	106.5	181
85% percentil 8 - 1 - 600-700	106.7	180
85% percentil 8 - 1 - 700-800	106.9	181
85% percentil 8 - 1 - 800-900	107.0	180
85% percentil 8 - 1 - 900-1000	107.1	178
85% percentil 8 - 1 - 1000-1100	107.1	178
85% percentil 8 - 1 - 1100-1200	107.1	177
85% percentil 8 - 1 - 1200-1300	107.2	177

85% percentile 8 - 1 - 1300-1400	107.2	177
85% percentile 8 - 1 - 1400-1500	107.3	177
85% percentile 8 - 1 - 1500-1600	107.4	177
85% percentile 8 - 1 - 1600-1700	107.4	178
85% percentile 8 - 1 - 1700-1800	107.3	180
85% percentile 8 - 1 - 1800-1900	107.3	178
85% percentile 8 - 1 - 1900-2000	107.4	178
85% percentile 8 - 1 - 2000-2100	108.3	79
85% percentile 8 - 1 - 2100-2200	109.1	14
85% percentile 8 - 1 - 2200-2300	113.9	7
85% percentile 8 - 1 - 2300-2400	128.9	5
85% percentile 8 - 1 - 2400-2500	107.3	4
85% percentile 8 - 1 - 2500-2600	103.1	3
85% percentile 8 - 1 - 2600-2700	101.7	2
85% percentile 8 - 1 - 2700-2800	104.4	1
85% percentile 8 - 1 - 2800-2900	107.3	0
85% percentile 8 - 1 - 2900-3000		0
85% percentile 8 - 1 - 3000-3100		0
85% percentile 8 - 1 - 3100-3200		0
85% percentile 8 - 1 - 3200-3300		0
85% percentile 8 - 1 - 3300-3400		0
85% percentile 8 - 1 - 3400-3495		0
85% percentile 8 - 2 - 0-100	62.1	117
85% percentile 8 - 2 - 100-200	85.4	116
85% percentile 8 - 2 - 200-300	98.4	116
85% percentile 8 - 2 - 300-400	103.8	118
85% percentile 8 - 2 - 400-500	105.8	121
85% percentile 8 - 2 - 500-600	106.6	120
85% percentile 8 - 2 - 600-700	107.2	121
85% percentile 8 - 2 - 700-800	107.4	119
85% percentile 8 - 2 - 800-900	107.8	120
85% percentile 8 - 2 - 900-1000	108.1	121
85% percentile 8 - 2 - 1000-1100	108.1	121
85% percentile 8 - 2 - 1100-1200	108.2	122
85% percentile 8 - 2 - 1200-1300	108.1	122
85% percentile 8 - 2 - 1300-1400	108.2	122
85% percentile 8 - 2 - 1400-1500	108.2	122
85% percentile 8 - 2 - 1500-1600	108.1	122
85% percentile 8 - 2 - 1600-1700	108.1	122
85% percentile 8 - 2 - 1700-1800	108.1	121
85% percentile 8 - 2 - 1800-1900	108.1	124
85% percentile 8 - 2 - 1900-2000	107.9	124
85% percentile 8 - 2 - 2000-2100	107.0	223
85% percentile 8 - 2 - 2100-2200	106.5	288
85% percentile 8 - 2 - 2200-2300	106.1	297
85% percentile 8 - 2 - 2300-2400	105.7	301
85% percentile 8 - 2 - 2400-2500	105.4	302
85% percentile 8 - 2 - 2500-2600	105.4	302
85% percentile 8 - 2 - 2600-2700	105.6	301
85% percentile 8 - 2 - 2700-2800	105.3	301
85% percentile 8 - 2 - 2800-2900	105.0	301
85% percentile 8 - 2 - 2900-3000	104.9	301
85% percentile 8 - 2 - 3000-3100	104.7	301
85% percentile 8 - 2 - 3100-3200	104.6	301
85% percentile 8 - 2 - 3200-3300	104.6	302
85% percentile 8 - 2 - 3300-3400	104.3	302
85% percentile 8 - 2 - 3400-3495	104.4	301
85% percentile 9 - 1 - 0-100	103.7	132
85% percentile 9 - 1 - 100-200	104.7	134
85% percentile 9 - 1 - 200-300	105.0	133
85% percentile 9 - 1 - 300-400	105.0	133
85% percentile 9 - 1 - 400-500	104.9	133
85% percentile 9 - 1 - 500-600	105.2	134
85% percentile 9 - 1 - 600-700	105.4	135
85% percentile 9 - 1 - 700-800	105.5	136
85% percentile 9 - 1 - 800-900	105.8	137
85% percentile 9 - 1 - 900-1000	105.9	137
85% percentile 9 - 1 - 1000-1100	106.0	138
85% percentile 9 - 1 - 1100-1200	105.9	139
85% percentile 9 - 1 - 1200-1300	106.1	140
85% percentile 9 - 1 - 1300-1400	106.3	139
85% percentile 9 - 1 - 1400-1500	106.5	139
85% percentile 9 - 1 - 1500-1600	106.4	138
85% percentile 9 - 1 - 1600-1700	106.4	138
85% percentile 9 - 1 - 1700-1800	106.5	137
85% percentile 9 - 1 - 1800-1900	106.6	138
85% percentile 9 - 1 - 1900-2000	106.7	139
85% percentile 9 - 1 - 2000-2100	106.6	140
85% percentile 9 - 1 - 2100-2200	106.7	142
85% percentile 9 - 1 - 2200-2300	106.5	139
85% percentile 9 - 1 - 2300-2400	106.0	135
85% percentile 9 - 1 - 2400-2500	105.9	136
85% percentile 9 - 1 - 2500-2600	106.2	137
85% percentile 9 - 1 - 2600-2700	106.1	138
85% percentile 9 - 1 - 2700-2800	106.1	137
85% percentile 9 - 1 - 2800-2900	106.1	138
85% percentile 9 - 1 - 2900-3000	106.1	139
85% percentile 9 - 1 - 3000-3100	106.4	139
85% percentile 9 - 1 - 3100-3200	106.2	139
85% percentile 9 - 1 - 3200-3300	106.1	138
85% percentile 9 - 1 - 3300-3400	106.2	139
85% percentile 9 - 1 - 3400-3500	106.0	140
85% percentile 9 - 1 - 3500-3600	106.0	141
85% percentile 9 - 1 - 3600-3700	106.1	141
85% percentile 9 - 1 - 3700-3800	106.0	141
85% percentile 9 - 1 - 3800-3900	105.9	141

85% percentil 9 - 1 - 3900-4000	105.9	140
85% percentil 9 - 1 - 4000-4100	106.0	142
85% percentil 9 - 1 - 4100-4200	105.8	143
85% percentil 9 - 1 - 4200-4293	105.8	142
85% percentil 9 - 2 - 0-100	116.0	159
85% percentil 9 - 2 - 100-200	116.3	158
85% percentil 9 - 2 - 200-300	116.4	157
85% percentil 9 - 2 - 300-400	116.4	158
85% percentil 9 - 2 - 400-500	116.4	158
85% percentil 9 - 2 - 500-600	116.4	155
85% percentil 9 - 2 - 600-700	116.3	154
85% percentil 9 - 2 - 700-800	116.2	155
85% percentil 9 - 2 - 800-900	116.1	155
85% percentil 9 - 2 - 900-1000	116.1	155
85% percentil 9 - 2 - 1000-1100	116.0	153
85% percentil 9 - 2 - 1100-1200	115.9	154
85% percentil 9 - 2 - 1200-1300	115.8	153
85% percentil 9 - 2 - 1300-1400	115.6	152
85% percentil 9 - 2 - 1400-1500	115.4	154
85% percentil 9 - 2 - 1500-1600	115.5	153
85% percentil 9 - 2 - 1600-1700	115.4	154
85% percentil 9 - 2 - 1700-1800	115.3	154
85% percentil 9 - 2 - 1800-1900	115.2	154
85% percentil 9 - 2 - 1900-2000	115.3	154
85% percentil 9 - 2 - 2000-2100	115.3	155
85% percentil 9 - 2 - 2100-2200	115.3	157
85% percentil 9 - 2 - 2200-2300	115.2	158
85% percentil 9 - 2 - 2300-2400	115.3	156
85% percentil 9 - 2 - 2400-2500	115.4	154
85% percentil 9 - 2 - 2500-2600	115.4	155
85% percentil 9 - 2 - 2600-2700	115.4	154
85% percentil 9 - 2 - 2700-2800	115.2	153
85% percentil 9 - 2 - 2800-2900	115.3	153
85% percentil 9 - 2 - 2900-3000	115.2	152
85% percentil 9 - 2 - 3000-3100	114.9	151
85% percentil 9 - 2 - 3100-3200	115.2	152
85% percentil 9 - 2 - 3200-3300	115.0	153
85% percentil 9 - 2 - 3300-3400	114.8	153
85% percentil 9 - 2 - 3400-3500	115.1	152
85% percentil 9 - 2 - 3500-3600	115.1	154
85% percentil 9 - 2 - 3600-3700	115.4	153
85% percentil 9 - 2 - 3700-3800	115.5	159
85% percentil 9 - 2 - 3800-3900	115.4	159
85% percentil 9 - 2 - 3900-4000	115.3	158
85% percentil 9 - 2 - 4000-4100	115.4	158
85% percentil 9 - 2 - 4100-4200	115.7	159
85% percentil 9 - 2 - 4200-4293	115.6	160
85% percentil 10 - 1 - 0-100	49.7	400
85% percentil 10 - 1 - 100-109	49.7	444
85% percentil 10 - 2 - 0-100	50.5	207
85% percentil 10 - 2 - 100-109	51.1	164
85% percentil 11 - 1 - 0-70	44.8	73
85% percentil 11 - 2 - 0-70	46.7	350
85% percentil 12 - 1 - 0-32	22.6	223
85% percentil 12 - 2 - 0-32	16.3	205
85% percentil 13 - 1 - 0-100	110.1	256
85% percentil 13 - 1 - 100-200	107.1	288
85% percentil 13 - 1 - 200-280	86.4	288
85% percentil 13 - 2 - 0-100	104.7	382
85% percentil 13 - 2 - 100-200	104.3	361
85% percentil 13 - 2 - 200-280	82.7	368
85% percentil 14 - 1 - 0-100	102.4	236
85% percentil 14 - 1 - 100-200	64.6	240
85% percentil 14 - 1 - 200-300	51.7	241
85% percentil 14 - 1 - 300-340	23.9	231
85% percentil 14 - 2 - 0-100	98.5	226
85% percentil 14 - 2 - 100-200	64.3	224
85% percentil 14 - 2 - 200-300	52.4	224
85% percentil 14 - 2 - 300-340	46.7	221
85% percentil 15 - 1 - 0-70	49.9	591
85% percentil 15 - 2 - 0-70	50.5	171
85% percentil 16 - 1 - 0-27	5.6	182
85% percentil 16 - 2 - 0-27	3.0	202
85% percentil 17 - 1 - 0-100	65.1	682
85% percentil 17 - 1 - 100-200	86.1	681
85% percentil 17 - 1 - 200-300	97.2	674
85% percentil 17 - 1 - 300-400	101.2	669
85% percentil 17 - 1 - 400-500	102.6	664
85% percentil 17 - 1 - 500-600	103.2	658
85% percentil 17 - 1 - 600-700	103.6	654
85% percentil 17 - 1 - 700-800	103.6	656
85% percentil 17 - 1 - 800-900	103.8	651
85% percentil 17 - 1 - 900-1000	103.9	650
85% percentil 17 - 1 - 1000-1100	103.9	650
85% percentil 17 - 1 - 1100-1200	103.9	646
85% percentil 17 - 1 - 1200-1300	104.1	647
85% percentil 17 - 1 - 1300-1400	104.0	645
85% percentil 17 - 1 - 1400-1500	104.0	642
85% percentil 17 - 1 - 1500-1600	104.1	643
85% percentil 17 - 1 - 1600-1700	104.2	643
85% percentil 17 - 1 - 1700-1800	104.2	643
85% percentil 17 - 1 - 1800-1900	104.1	642
85% percentil 17 - 1 - 1900-2000	104.1	641
85% percentil 17 - 1 - 2000-2100	104.1	645
85% percentil 17 - 1 - 2100-2200	104.1	651
85% percentil 17 - 1 - 2200-2300	104.2	653

85% percentil 17 - 1 - 2300-2400	104.2	653
85% percentil 17 - 1 - 2400-2500	104.2	656
85% percentil 17 - 1 - 2500-2600	104.3	655
85% percentil 17 - 1 - 2600-2675	104.4	692
85% percentil 17 - 2 - 0-100	65.3	677
85% percentil 17 - 2 - 100-200	86.7	680
85% percentil 17 - 2 - 200-300	98.0	696
85% percentil 17 - 2 - 300-400	102.6	705
85% percentil 17 - 2 - 400-500	104.1	712
85% percentil 17 - 2 - 500-600	105.1	718
85% percentil 17 - 2 - 600-700	105.4	722
85% percentil 17 - 2 - 700-800	105.5	714
85% percentil 17 - 2 - 800-900	105.5	718
85% percentil 17 - 2 - 900-1000	105.8	714
85% percentil 17 - 2 - 1000-1100	105.8	716
85% percentil 17 - 2 - 1100-1200	106.0	717
85% percentil 17 - 2 - 1200-1300	106.1	719
85% percentil 17 - 2 - 1300-1400	106.2	720
85% percentil 17 - 2 - 1400-1500	106.4	722
85% percentil 17 - 2 - 1500-1600	106.4	727
85% percentil 17 - 2 - 1600-1700	106.3	724
85% percentil 17 - 2 - 1700-1800	106.3	724
85% percentil 17 - 2 - 1800-1900	106.1	721
85% percentil 17 - 2 - 1900-2000	106.1	754
85% percentil 17 - 2 - 2000-2100	106.3	810
85% percentil 17 - 2 - 2100-2200	106.2	818
85% percentil 17 - 2 - 2200-2300	106.3	811
85% percentil 17 - 2 - 2300-2400	106.1	808
85% percentil 17 - 2 - 2400-2500	105.9	797
85% percentil 17 - 2 - 2500-2600	106.1	789
85% percentil 17 - 2 - 2600-2675	106.3	763
85% percentil 17 - 3 - 0-100	65.4	680
85% percentil 17 - 3 - 100-200	86.6	679
85% percentil 17 - 3 - 200-300	99.3	684
85% percentil 17 - 3 - 300-400	107.3	688
85% percentil 17 - 3 - 400-500	111.1	695
85% percentil 17 - 3 - 500-600	112.4	702
85% percentil 17 - 3 - 600-700	112.8	698
85% percentil 17 - 3 - 700-800	112.9	687
85% percentil 17 - 3 - 800-900	112.9	690
85% percentil 17 - 3 - 900-1000	112.7	695
85% percentil 17 - 3 - 1000-1100	112.4	697
85% percentil 17 - 3 - 1100-1200	112.0	699
85% percentil 17 - 3 - 1200-1300	111.8	708
85% percentil 17 - 3 - 1300-1400	111.7	712
85% percentil 17 - 3 - 1400-1500	111.3	704
85% percentil 17 - 3 - 1500-1600	111.3	703
85% percentil 17 - 3 - 1600-1700	111.0	706
85% percentil 17 - 3 - 1700-1800	110.5	701
85% percentil 17 - 3 - 1800-1900	110.4	705
85% percentil 17 - 3 - 1900-2000	110.7	677
85% percentil 17 - 3 - 2000-2100	110.8	611
85% percentil 17 - 3 - 2100-2200	111.3	596
85% percentil 17 - 3 - 2200-2300	111.5	590
85% percentil 17 - 3 - 2300-2400	111.2	596
85% percentil 17 - 3 - 2400-2500	111.2	603
85% percentil 17 - 3 - 2500-2600	111.0	611
85% percentil 17 - 3 - 2600-2675	110.6	607
85% percentil 18 - 1 - 0-10	41.7	391
85% percentil 18 - 1 - 10-20	34.9	396
85% percentil 18 - 1 - 20-30	26.6	397
85% percentil 18 - 1 - 30-38	17.1	357
85% percentil 19 - 1 - 0-100	51.4	22
85% percentil 19 - 1 - 100-200	54.8	57
85% percentil 19 - 1 - 200-300	52.9	207
85% percentil 19 - 1 - 300-397	51.8	234
85% percentil 19 - 2 - 0-100	42.8	458
85% percentil 19 - 2 - 100-200	52.3	425
85% percentil 19 - 2 - 200-300	52.2	275
85% percentil 19 - 2 - 300-397	41.4	250
85% percentil 20 - 1 - 0-100	51.4	336
85% percentil 20 - 1 - 100-123	60.5	341
85% percentil 20 - 2 - 0-100	50.0	138
85% percentil 20 - 2 - 100-123	50.6	169
85% percentil 21 - 1 - 0-100	59.5	464
85% percentil 21 - 1 - 100-200	59.0	465
85% percentil 21 - 1 - 200-300	45.5	406
85% percentil 21 - 1 - 300-381	60.0	344
85% percentil 22 - 1 - 0-100	54.9	27
85% percentil 22 - 1 - 100-200	46.3	36
85% percentil 22 - 1 - 200-215	23.6	12
85% percentil 22 - 2 - 0-100	60.7	342
85% percentil 22 - 2 - 100-200	58.8	358
85% percentil 22 - 2 - 200-215	54.9	384
85% percentil 23 - 1 - 0-100	56.9	222
85% percentil 23 - 1 - 100-130	40.8	243
85% percentil 23 - 2 - 0-100	59.2	193
85% percentil 23 - 2 - 100-130	34.9	122
85% percentil 24 - 1 - 0-81	47.8	264
85% percentil 24 - 2 - 0-81	47.0	285
85% percentil 25 - 1 - 0-64	31.6	30
85% percentil 26 - 1 - 0-10	31.3	476
85% percentil 26 - 1 - 10-10	31.4	30
85% percentil 30 - 1 - 0-100	103.9	301
85% percentil 30 - 1 - 100-200	103.6	300
85% percentil 30 - 1 - 200-300	103.5	300

85% percentile 30 - 1 - 300-393	103.7	300
85% percentile 31 - 1 - 0-71	44.2	88
85% percentile 31 - 2 - 0-71	47.9	354
85% percentile 32 - 1 - 0-100	48.1	446
85% percentile 32 - 1 - 100-200	60.6	452
85% percentile 32 - 1 - 200-300	80.8	452
85% percentile 32 - 1 - 300-366	91.1	452
85% percentile 33 - 1 - 0-21	38.4	100
85% percentile 33 - 2 - 0-21	35.6	226
85% percentile 34 - 1 - 0-29	46.1	385
85% percentile 34 - 2 - 0-29	46.4	209
85% percentile 36 - 1 - 0-100	53.0	84
85% percentile 36 - 1 - 100-194	52.3	141
85% percentile 36 - 2 - 0-100	50.4	327
85% percentile 36 - 2 - 100-194	50.7	227
85% percentile 36 - 3 - 0-100	49.1	226
85% percentile 36 - 3 - 100-194	49.1	263
85% percentile 37 - 1 - 0-52	50.8	220
85% percentile 37 - 2 - 0-52	50.2	167
85% percentile 37 - 3 - 0-52	48.7	217
85% percentile 37 - 4 - 0-52	34.4	30
85% percentile 38 - 1 - 0-30	41.9	197
85% percentile 38 - 2 - 0-30	40.0	152
85% percentile 39 - 1 - 0-22	44.0	111
85% percentile 39 - 2 - 0-22	36.3	304
85% percentile 40 - 1 - 0-10	39.2	128
85% percentile 40 - 1 - 10-20	40.1	132
85% percentile 40 - 1 - 20-25	40.4	122
85% percentile 41 - 1 - 0-15	50.2	227
85% percentile 41 - 2 - 0-15	50.8	161
85% percentile 41 - 3 - 0-15	47.3	211
85% percentile 42 - 1 - 0-100	49.4	377
85% percentile 42 - 1 - 100-179	49.7	424
85% percentile 42 - 2 - 0-100	51.2	202
85% percentile 42 - 2 - 100-179	51.7	155
85% percentile 43 - 1 - 0-100	45.0	14
85% percentile 43 - 1 - 100-200	53.1	13
85% percentile 43 - 1 - 200-234	19.4	7
85% percentile 44 - 1 - 0-100	47.8	64
85% percentile 44 - 1 - 100-200	51.7	63
85% percentile 44 - 1 - 200-237	51.9	64
85% percentile 45 - 1 - 0-22	12.1	11
85% percentile 46 - 1 - 0-78	9.1	133
85% percentile 46 - 2 - 0-78	8.7	68
85% percentile 46 - 3 - 0-78	8.6	150
85% percentile 47 - 1 - 0-40	50.1	231
85% percentile 47 - 2 - 0-40	49.1	153
85% percentile 47 - 3 - 0-40	47.4	126
85% percentile 47 - 4 - 0-40	49.2	83
85% percentile 48 - 1 - 0-100	50.6	138
85% percentile 48 - 1 - 100-186	51.0	142
85% percentile 48 - 2 - 0-100	49.3	131
85% percentile 48 - 2 - 100-186	50.2	131
85% percentile 49 - 1 - 0-100	46.2	397
85% percentile 49 - 1 - 100-131	49.0	395
85% percentile 49 - 2 - 0-100	49.4	186
85% percentile 49 - 2 - 100-131	51.0	188
85% percentile 50 - 1 - 0-32	49.3	222
85% percentile 51 - 1 - 0-48	47.8	209
85% percentile 51 - 2 - 0-48	54.9	268
85% percentile 52 - 1 - 0-19	41.4	253
85% percentile 53 - 1 - 0-68	13.6	96
85% percentile 54 - 1 - 0-34	52.3	300
85% percentile 55 - 1 - 0-90	37.1	234
85% percentile 56 - 1 - 0-69	4.1	155
85% percentile 56 - 2 - 0-69	31.8	20
85% percentile 57 - 1 - 0-92	9.6	53
85% percentile 58 - 1 - 0-69	42.4	66
85% percentile 59 - 1 - 0-42	60.7	105
85% percentile 59 - 2 - 0-42	59.2	165
85% percentile 59 - 3 - 0-42	50.9	7
85% percentile 60 - 1 - 0-67	13.6	45
85% percentile 62 - 1 - 0-100	104.9	224
85% percentile 62 - 1 - 100-200	109.0	191
85% percentile 62 - 1 - 200-300	111.4	195
85% percentile 62 - 1 - 300-400	112.6	212
85% percentile 62 - 1 - 400-500	113.1	223
85% percentile 62 - 1 - 500-600	112.8	229
85% percentile 62 - 1 - 600-651	112.7	186
85% percentile 62 - 2 - 0-100	104.3	886
85% percentile 62 - 2 - 100-200	103.5	916
85% percentile 62 - 2 - 200-300	103.0	886
85% percentile 62 - 2 - 300-400	102.8	863
85% percentile 62 - 2 - 400-500	102.8	844
85% percentile 62 - 2 - 500-600	102.9	821
85% percentile 62 - 2 - 600-651	102.9	756
85% percentile 62 - 3 - 0-100	106.7	652
85% percentile 62 - 3 - 100-200	107.5	666
85% percentile 62 - 3 - 200-300	107.5	683
85% percentile 62 - 3 - 300-400	107.3	689
85% percentile 62 - 3 - 400-500	106.9	687
85% percentile 62 - 3 - 500-600	106.9	683
85% percentile 62 - 3 - 600-651	107.3	683
85% percentile 62 - 4 - 0-100	110.9	594
85% percentile 62 - 4 - 100-200	111.1	584
85% percentile 62 - 4 - 200-300	111.0	589

85% percentile 62 - 4 - 300-400	111.1	597
85% percentile 62 - 4 - 400-500	110.6	614
85% percentile 62 - 4 - 500-600	110.2	627
85% percentile 62 - 4 - 600-651	110.4	626
85% percentile 63 - 1 - 0-100	104.2	301
85% percentile 63 - 1 - 100-200	104.2	301
85% percentile 63 - 1 - 200-300	104.0	302
85% percentile 63 - 1 - 300-400	104.0	302
85% percentile 63 - 1 - 400-438	104.0	301
85% percentile 64 - 1 - 0-100	103.4	579
85% percentile 64 - 1 - 100-200	103.7	590
85% percentile 64 - 1 - 200-300	103.8	586
85% percentile 64 - 1 - 300-400	103.9	583
85% percentile 64 - 1 - 400-500	104.0	580
85% percentile 64 - 1 - 500-600	104.0	584
85% percentile 64 - 1 - 600-700	103.9	580
85% percentile 64 - 1 - 700-800	103.8	580
85% percentile 64 - 1 - 800-849	103.8	580
85% percentile 64 - 2 - 0-100	107.3	688
85% percentile 64 - 2 - 100-200	107.3	677
85% percentile 64 - 2 - 200-300	107.0	675
85% percentile 64 - 2 - 300-400	107.1	673
85% percentile 64 - 2 - 400-500	107.0	683
85% percentile 64 - 2 - 500-600	107.0	677
85% percentile 64 - 2 - 600-700	107.0	678
85% percentile 64 - 2 - 700-800	106.8	685
85% percentile 64 - 2 - 800-849	106.8	674
85% percentile 64 - 3 - 0-100	110.4	630
85% percentile 64 - 3 - 100-200	110.1	635
85% percentile 64 - 3 - 200-300	110.1	638
85% percentile 64 - 3 - 300-400	110.0	644
85% percentile 64 - 3 - 400-500	109.8	639
85% percentile 64 - 3 - 500-600	109.8	641
85% percentile 64 - 3 - 600-700	109.8	642
85% percentile 64 - 3 - 700-800	109.3	635
85% percentile 64 - 3 - 800-849	109.3	627
85% percentile 65 - 1 - 0-100	50.2	339
85% percentile 65 - 1 - 100-200	48.3	361
85% percentile 65 - 1 - 200-300	58.4	371
85% percentile 65 - 1 - 300-373	60.1	371
85% percentile 66 - 1 - 0-100	99.9	834
85% percentile 66 - 1 - 100-200	101.5	806
85% percentile 66 - 1 - 200-300	101.9	792
85% percentile 66 - 1 - 300-400	102.3	778
85% percentile 66 - 1 - 400-500	102.1	769
85% percentile 66 - 1 - 500-600	102.1	760
85% percentile 66 - 1 - 600-700	102.2	753
85% percentile 66 - 1 - 700-800	102.3	752
85% percentile 66 - 1 - 800-900	102.3	749
85% percentile 66 - 1 - 900-1000	102.5	735
85% percentile 66 - 1 - 1000-1100	102.2	731
85% percentile 66 - 1 - 1100-1200	102.3	723
85% percentile 66 - 1 - 1200-1300	102.4	719
85% percentile 66 - 1 - 1300-1400	102.6	721
85% percentile 66 - 1 - 1400-1500	102.3	717
85% percentile 66 - 1 - 1500-1600	102.2	713
85% percentile 66 - 1 - 1600-1700	102.3	707
85% percentile 66 - 1 - 1700-1800	102.2	702
85% percentile 66 - 1 - 1800-1900	102.2	694
85% percentile 66 - 1 - 1900-2000	102.0	692
85% percentile 66 - 1 - 2000-2100	102.0	696
85% percentile 66 - 1 - 2100-2200	102.1	692
85% percentile 66 - 1 - 2200-2300	102.2	694
85% percentile 66 - 1 - 2300-2400	102.2	697
85% percentile 66 - 1 - 2400-2500	102.1	691
85% percentile 66 - 1 - 2500-2600	102.0	686
85% percentile 66 - 1 - 2600-2700	102.5	693
85% percentile 66 - 1 - 2700-2800	102.2	692
85% percentile 66 - 1 - 2800-2900	102.2	686
85% percentile 66 - 1 - 2900-3000	102.3	685
85% percentile 66 - 1 - 3000-3100	102.4	691
85% percentile 66 - 1 - 3100-3200	102.4	696
85% percentile 66 - 1 - 3200-3300	102.4	688
85% percentile 66 - 1 - 3300-3400	102.1	673
85% percentile 66 - 1 - 3400-3500	102.2	663
85% percentile 66 - 1 - 3500-3600	102.2	664
85% percentile 66 - 1 - 3600-3700	102.2	665
85% percentile 66 - 1 - 3700-3800	102.6	666
85% percentile 66 - 1 - 3800-3900	102.5	664
85% percentile 66 - 1 - 3900-4000	102.4	668
85% percentile 66 - 1 - 4000-4100	102.6	666
85% percentile 66 - 1 - 4100-4200	102.7	668
85% percentile 66 - 1 - 4200-4300	102.9	667
85% percentile 66 - 1 - 4300-4400	102.7	666
85% percentile 66 - 1 - 4400-4450	103.3	668
85% percentile 66 - 2 - 0-100	105.7	792
85% percentile 66 - 2 - 100-200	105.7	808
85% percentile 66 - 2 - 200-300	105.8	812
85% percentile 66 - 2 - 300-400	105.8	812
85% percentile 66 - 2 - 400-500	105.8	821
85% percentile 66 - 2 - 500-600	105.8	833
85% percentile 66 - 2 - 600-700	105.9	830
85% percentile 66 - 2 - 700-800	105.7	824
85% percentile 66 - 2 - 800-900	105.8	824
85% percentile 66 - 2 - 900-1000	105.8	828
85% percentile 66 - 2 - 1000-1100	105.6	830

85% percentilē 66 - 2 - 1100-1200	105.6	838
85% percentilē 66 - 2 - 1200-1300	105.6	847
85% percentilē 66 - 2 - 1300-1400	105.7	841
85% percentilē 66 - 2 - 1400-1500	105.8	841
85% percentilē 66 - 2 - 1500-1600	105.8	844
85% percentilē 66 - 2 - 1600-1700	105.9	846
85% percentilē 66 - 2 - 1700-1800	105.6	849
85% percentilē 66 - 2 - 1800-1900	105.6	855
85% percentilē 66 - 2 - 1900-2000	105.7	854
85% percentilē 66 - 2 - 2000-2100	105.4	851
85% percentilē 66 - 2 - 2100-2200	104.9	847
85% percentilē 66 - 2 - 2200-2300	104.8	858
85% percentilē 66 - 2 - 2300-2400	104.8	852
85% percentilē 66 - 2 - 2400-2500	104.9	842
85% percentilē 66 - 2 - 2500-2600	104.8	853
85% percentilē 66 - 2 - 2600-2700	104.7	853
85% percentilē 66 - 2 - 2700-2800	104.6	850
85% percentilē 66 - 2 - 2800-2900	104.6	851
85% percentilē 66 - 2 - 2900-3000	104.7	847
85% percentilē 66 - 2 - 3000-3100	104.7	841
85% percentilē 66 - 2 - 3100-3200	104.9	852
85% percentilē 66 - 2 - 3200-3300	104.7	849
85% percentilē 66 - 2 - 3300-3400	104.9	850
85% percentilē 66 - 2 - 3400-3500	104.9	848
85% percentilē 66 - 2 - 3500-3600	104.9	845
85% percentilē 66 - 2 - 3600-3700	104.8	844
85% percentilē 66 - 2 - 3700-3800	104.6	841
85% percentilē 66 - 2 - 3800-3900	104.8	840
85% percentilē 66 - 2 - 3900-4000	104.8	839
85% percentilē 66 - 2 - 4000-4100	104.7	839
85% percentilē 66 - 2 - 4100-4200	104.8	835
85% percentilē 66 - 2 - 4200-4300	104.8	842
85% percentilē 66 - 2 - 4300-4400	104.7	846
85% percentilē 66 - 2 - 4400-4450	105.5	844
85% percentilē 66 - 3 - 0-100	109.1	674
85% percentilē 66 - 3 - 100-200	109.1	688
85% percentilē 66 - 3 - 200-300	109.0	704
85% percentilē 66 - 3 - 300-400	109.0	710
85% percentilē 66 - 3 - 400-500	109.0	714
85% percentilē 66 - 3 - 500-600	109.0	710
85% percentilē 66 - 3 - 600-700	109.0	719
85% percentilē 66 - 3 - 700-800	108.8	725
85% percentilē 66 - 3 - 800-900	108.7	737
85% percentilē 66 - 3 - 900-1000	108.5	744
85% percentilē 66 - 3 - 1000-1100	108.6	743
85% percentilē 66 - 3 - 1100-1200	108.2	745
85% percentilē 66 - 3 - 1200-1300	108.4	742
85% percentilē 66 - 3 - 1300-1400	108.2	747
85% percentilē 66 - 3 - 1400-1500	108.3	749
85% percentilē 66 - 3 - 1500-1600	108.4	752
85% percentilē 66 - 3 - 1600-1700	108.2	757
85% percentilē 66 - 3 - 1700-1800	107.9	758
85% percentilē 66 - 3 - 1800-1900	107.9	763
85% percentilē 66 - 3 - 1900-2000	107.7	772
85% percentilē 66 - 3 - 2000-2100	107.3	772
85% percentilē 66 - 3 - 2100-2200	107.6	772
85% percentilē 66 - 3 - 2200-2300	107.6	765
85% percentilē 66 - 3 - 2300-2400	107.7	768
85% percentilē 66 - 3 - 2400-2500	107.4	774
85% percentilē 66 - 3 - 2500-2600	107.2	768
85% percentilē 66 - 3 - 2600-2700	107.1	766
85% percentilē 66 - 3 - 2700-2800	106.8	763
85% percentilē 66 - 3 - 2800-2900	107.1	764
85% percentilē 66 - 3 - 2900-3000	107.1	767
85% percentilē 66 - 3 - 3000-3100	107.1	771
85% percentilē 66 - 3 - 3100-3200	107.0	774
85% percentilē 66 - 3 - 3200-3300	107.0	783
85% percentilē 66 - 3 - 3300-3400	106.9	785
85% percentilē 66 - 3 - 3400-3500	107.0	789
85% percentilē 66 - 3 - 3500-3600	106.9	787
85% percentilē 66 - 3 - 3600-3700	106.7	785
85% percentilē 66 - 3 - 3700-3800	106.5	783
85% percentilē 66 - 3 - 3800-3900	106.4	782
85% percentilē 66 - 3 - 3900-4000	106.4	784
85% percentilē 66 - 3 - 4000-4100	107.0	788
85% percentilē 66 - 3 - 4100-4200	106.7	790
85% percentilē 66 - 3 - 4200-4300	106.8	786
85% percentilē 66 - 3 - 4300-4400	106.8	791
85% percentilē 66 - 3 - 4400-4450	107.4	790
85% percentilē 67 - 1 - 0-100	105.3	97
85% percentilē 67 - 1 - 100-200	110.2	192
85% percentilē 67 - 1 - 200-265	111.7	191
85% percentilē 67 - 2 - 0-100	102.6	902
85% percentilē 67 - 2 - 100-200	103.1	816
85% percentilē 67 - 2 - 200-265	103.2	751
85% percentilē 67 - 3 - 0-100	105.1	679
85% percentilē 67 - 3 - 100-200	104.9	669
85% percentilē 67 - 3 - 200-265	105.0	662
85% percentilē 67 - 4 - 0-100	106.2	626
85% percentilē 67 - 4 - 100-200	106.2	628
85% percentilē 67 - 4 - 200-265	106.2	625
85% percentilē 68 - 1 - 0-100	104.1	394
85% percentilē 68 - 1 - 100-200	104.9	405
85% percentilē 68 - 1 - 200-251	105.3	411
85% percentilē 68 - 2 - 0-100	105.6	661
85% percentilē 68 - 2 - 100-200	105.8	663

85% percentile 68 - 2 - 200-251	105.7	654
85% percentile 68 - 3 - 0-100	106.2	620
85% percentile 68 - 3 - 100-200	106.3	612
85% percentile 68 - 3 - 200-251	106.2	610
85% percentile 69 - 1 - 0-100	105.5	418
85% percentile 69 - 1 - 100-200	105.6	425
85% percentile 69 - 1 - 200-300	105.6	428
85% percentile 69 - 1 - 300-400	105.6	432
85% percentile 69 - 1 - 400-495	105.8	433
85% percentile 69 - 2 - 0-100	105.7	651
85% percentile 69 - 2 - 100-200	105.6	645
85% percentile 69 - 2 - 200-300	105.5	646
85% percentile 69 - 2 - 300-400	105.6	647
85% percentile 69 - 2 - 400-495	105.7	645
85% percentile 69 - 3 - 0-100	106.2	613
85% percentile 69 - 3 - 100-200	106.2	612
85% percentile 69 - 3 - 200-300	106.1	608
85% percentile 69 - 3 - 300-400	106.0	604
85% percentile 69 - 3 - 400-495	106.2	601
85% percentile 70 - 1 - 0-70	49.2	384
85% percentile 70 - 2 - 0-70	49.7	184
85% percentile 71 - 1 - 0-100	92.5	389
85% percentile 71 - 1 - 100-200	99.9	359
85% percentile 71 - 1 - 200-300	102.5	352
85% percentile 71 - 1 - 300-400	104.1	362
85% percentile 71 - 1 - 400-500	105.1	371
85% percentile 71 - 1 - 500-600	105.6	387
85% percentile 71 - 1 - 600-700	106.1	397
85% percentile 71 - 1 - 700-783	106.5	411
85% percentile 71 - 2 - 0-100	104.3	444
85% percentile 71 - 2 - 100-200	104.9	454
85% percentile 71 - 2 - 200-300	105.7	501
85% percentile 71 - 2 - 300-400	106.3	546
85% percentile 71 - 2 - 400-500	106.8	573
85% percentile 71 - 2 - 500-600	107.1	592
85% percentile 71 - 2 - 600-700	107.0	605
85% percentile 71 - 2 - 700-783	106.6	613
85% percentile 71 - 3 - 0-100	105.2	731
85% percentile 71 - 3 - 100-200	104.4	1025
85% percentile 71 - 3 - 200-300	103.8	1022
85% percentile 71 - 3 - 300-400	103.9	985
85% percentile 71 - 3 - 400-500	103.9	957
85% percentile 71 - 3 - 500-600	103.8	931
85% percentile 71 - 3 - 600-700	103.4	908
85% percentile 71 - 3 - 700-783	103.2	870
85% percentile 71 - 4 - 0-100	106.8	528
85% percentile 71 - 4 - 100-200	109.4	264
85% percentile 71 - 4 - 200-300	113.7	217
85% percentile 71 - 4 - 300-400	114.8	189
85% percentile 71 - 4 - 400-500	115.2	169
85% percentile 71 - 4 - 500-600	115.2	162
85% percentile 71 - 4 - 600-700	115.0	161
85% percentile 71 - 4 - 700-783	115.4	135
85% percentile 72 - 1 - 0-19	21.9	66
85% percentile 73 - 1 - 0-100	107.0	420
85% percentile 73 - 1 - 100-200	107.1	428
85% percentile 73 - 1 - 200-300	107.3	433
85% percentile 73 - 1 - 300-400	107.4	438
85% percentile 73 - 1 - 400-500	107.5	444
85% percentile 73 - 1 - 500-600	107.9	444
85% percentile 73 - 1 - 600-700	108.0	445
85% percentile 73 - 1 - 700-800	108.1	450
85% percentile 73 - 1 - 800-900	108.3	458
85% percentile 73 - 1 - 900-1000	108.2	467
85% percentile 73 - 1 - 1000-1100	108.2	477
85% percentile 73 - 1 - 1100-1200	108.2	476
85% percentile 73 - 1 - 1200-1300	108.1	476
85% percentile 73 - 1 - 1300-1400	108.1	477
85% percentile 73 - 1 - 1400-1500	108.0	477
85% percentile 73 - 1 - 1500-1600	107.8	480
85% percentile 73 - 1 - 1600-1700	107.8	485
85% percentile 73 - 1 - 1700-1800	107.6	486
85% percentile 73 - 1 - 1800-1900	107.6	483
85% percentile 73 - 1 - 1900-2000	107.6	483
85% percentile 73 - 1 - 2000-2100	107.4	489
85% percentile 73 - 1 - 2100-2200	107.5	486
85% percentile 73 - 1 - 2200-2300	107.6	485
85% percentile 73 - 1 - 2300-2400	107.6	492
85% percentile 73 - 1 - 2400-2500	107.4	494
85% percentile 73 - 1 - 2500-2600	107.4	496
85% percentile 73 - 1 - 2600-2629	108.1	496
85% percentile 73 - 2 - 0-100	106.9	606
85% percentile 73 - 2 - 100-200	106.8	610
85% percentile 73 - 2 - 200-300	106.8	610
85% percentile 73 - 2 - 300-400	106.9	607
85% percentile 73 - 2 - 400-500	107.0	611
85% percentile 73 - 2 - 500-600	107.0	619
85% percentile 73 - 2 - 600-700	106.8	625
85% percentile 73 - 2 - 700-800	106.7	631
85% percentile 73 - 2 - 800-900	106.6	636
85% percentile 73 - 2 - 900-1000	106.4	644
85% percentile 73 - 2 - 1000-1100	106.4	642
85% percentile 73 - 2 - 1100-1200	106.3	641
85% percentile 73 - 2 - 1200-1300	106.4	649
85% percentile 73 - 2 - 1300-1400	106.4	638
85% percentile 73 - 2 - 1400-1500	106.3	646

85% percentile 73 - 2 - 1500-1600	106.2	645
85% percentile 73 - 2 - 1600-1700	106.1	644
85% percentile 73 - 2 - 1700-1800	106.1	638
85% percentile 73 - 2 - 1800-1900	106.3	645
85% percentile 73 - 2 - 1900-2000	106.1	646
85% percentile 73 - 2 - 2000-2100	106.0	645
85% percentile 73 - 2 - 2100-2200	106.0	653
85% percentile 73 - 2 - 2200-2300	106.1	665
85% percentile 73 - 2 - 2300-2400	106.2	658
85% percentile 73 - 2 - 2400-2500	105.9	658
85% percentile 73 - 2 - 2500-2600	106.1	664
85% percentile 73 - 2 - 2600-2629	106.5	667
85% percentile 73 - 3 - 0-100	103.4	758
85% percentile 73 - 3 - 100-200	103.5	756
85% percentile 73 - 3 - 200-300	103.4	741
85% percentile 73 - 3 - 300-400	103.5	733
85% percentile 73 - 3 - 400-500	103.3	719
85% percentile 73 - 3 - 500-600	103.2	706
85% percentile 73 - 3 - 600-700	103.2	695
85% percentile 73 - 3 - 700-800	103.0	685
85% percentile 73 - 3 - 800-900	103.2	679
85% percentile 73 - 3 - 900-1000	103.2	683
85% percentile 73 - 3 - 1000-1100	103.1	676
85% percentile 73 - 3 - 1100-1200	103.1	670
85% percentile 73 - 3 - 1200-1300	103.1	664
85% percentile 73 - 3 - 1300-1400	102.8	659
85% percentile 73 - 3 - 1400-1500	102.8	651
85% percentile 73 - 3 - 1500-1600	102.9	648
85% percentile 73 - 3 - 1600-1700	102.8	647
85% percentile 73 - 3 - 1700-1800	102.8	639
85% percentile 73 - 3 - 1800-1900	102.7	635
85% percentile 73 - 3 - 1900-2000	102.7	634
85% percentile 73 - 3 - 2000-2100	102.7	629
85% percentile 73 - 3 - 2100-2200	102.9	622
85% percentile 73 - 3 - 2200-2300	102.7	619
85% percentile 73 - 3 - 2300-2400	102.7	616
85% percentile 73 - 3 - 2400-2500	102.8	610
85% percentile 73 - 3 - 2500-2600	102.8	603
85% percentile 73 - 3 - 2600-2629	103.4	603
85% percentile 74 - 1 - 0-100	58.9	422
85% percentile 74 - 1 - 100-184	79.5	421
85% percentile 75 - 1 - 0-10	59.7	21
85% percentile 75 - 1 - 10-20	56.6	22
85% percentile 75 - 1 - 20-30	52.3	22
85% percentile 75 - 1 - 30-40	46.8	22
85% percentile 75 - 1 - 40-50	40.5	22
85% percentile 75 - 1 - 50-60	32.7	22
85% percentile 75 - 1 - 60-68	19.6	20
85% percentile 77 - 1 - 0-100	54.9	403
85% percentile 77 - 1 - 100-200	59.1	408
85% percentile 77 - 1 - 200-300	59.7	408
85% percentile 77 - 1 - 300-318	60.0	406
85% percentile 79 - 1 - 0-10	23.5	196
85% percentile 79 - 1 - 10-20	11.1	226
85% percentile 79 - 1 - 20-30	5.0	209
85% percentile 80 - 1 - 0-10	49.4	261
85% percentile 80 - 1 - 10-20	52.4	261
85% percentile 80 - 1 - 20-30	55.8	261
85% percentile 80 - 1 - 30-40	58.7	261
85% percentile 80 - 1 - 40-50	60.1	261
85% percentile 80 - 1 - 50-60	60.5	261
85% percentile 80 - 1 - 60-70	60.8	261
85% percentile 80 - 1 - 70-80	60.9	261
85% percentile 80 - 1 - 80-90	61.0	261
85% percentile 80 - 1 - 90-100	61.0	262
85% percentile 80 - 1 - 100-110	61.1	262
85% percentile 80 - 1 - 110-120	61.1	262
85% percentile 80 - 1 - 120-130	61.1	262
85% percentile 80 - 1 - 130-140	61.1	262
85% percentile 80 - 1 - 140-150	61.1	261
85% percentile 80 - 1 - 150-160	61.1	261
85% percentile 80 - 1 - 160-170	61.0	261
85% percentile 80 - 1 - 170-180	60.9	261
85% percentile 80 - 1 - 180-190	60.8	261
85% percentile 80 - 1 - 190-200	60.7	262
85% percentile 80 - 1 - 200-210	60.5	262
85% percentile 80 - 1 - 210-220	60.3	262
85% percentile 80 - 1 - 220-230	59.8	262
85% percentile 80 - 1 - 230-240	58.6	262
85% percentile 80 - 1 - 240-250	56.3	207
85% percentile 80 - 1 - 250-260	52.3	42
85% percentile 80 - 1 - 260-270	47.6	42
85% percentile 80 - 1 - 270-280	42.2	42
85% percentile 80 - 1 - 280-290	37.5	42
85% percentile 80 - 1 - 290-300	28.9	42
85% percentile 80 - 1 - 300-308	17.4	32
85% percentile 81 - 1 - 0-10	34.0	27
85% percentile 81 - 1 - 10-20	40.9	33
85% percentile 81 - 1 - 20-30	47.6	224
85% percentile 81 - 1 - 30-40	51.3	251
85% percentile 81 - 1 - 40-50	52.7	250
85% percentile 81 - 1 - 50-60	53.5	250
85% percentile 81 - 1 - 60-70	54.0	250
85% percentile 81 - 1 - 70-80	54.1	250
85% percentile 81 - 1 - 80-90	54.0	250
85% percentile 81 - 1 - 90-100	53.9	250

85% percentile 81 - 1 - 100-110	53.7	250
85% percentile 81 - 1 - 110-120	53.6	250
85% percentile 81 - 1 - 120-130	53.4	250
85% percentile 81 - 1 - 130-140	53.3	250
85% percentile 81 - 1 - 140-150	53.1	250
85% percentile 81 - 1 - 150-160	53.0	250
85% percentile 81 - 1 - 160-170	52.9	249
85% percentile 81 - 1 - 170-180	52.8	249
85% percentile 81 - 1 - 180-190	52.8	249
85% percentile 81 - 1 - 190-200	52.8	250
85% percentile 81 - 1 - 200-210	52.9	250
85% percentile 81 - 1 - 210-220	52.9	250
85% percentile 81 - 1 - 220-230	53.0	250
85% percentile 81 - 1 - 230-240	53.2	250
85% percentile 81 - 1 - 240-250	53.3	250
85% percentile 81 - 1 - 250-260	53.7	250
85% percentile 81 - 1 - 260-270	54.3	250
85% percentile 81 - 1 - 270-270	54.5	250
85% percentile 82 - 1 - 0-10	61.7	28
85% percentile 82 - 1 - 10-20	56.8	33
85% percentile 82 - 1 - 20-30	50.8	33
85% percentile 82 - 1 - 30-40	43.3	33
85% percentile 82 - 1 - 40-50	34.0	33
85% percentile 82 - 1 - 50-60	4.6	33
85% percentile 82 - 1 - 60-66	0.8	28
85% percentile 83 - 1 - 0-10	46.9	264
85% percentile 83 - 1 - 10-20	48.8	286
85% percentile 83 - 1 - 20-30	50.9	286
85% percentile 83 - 1 - 30-40	54.0	286
85% percentile 83 - 1 - 40-50	57.1	286
85% percentile 83 - 1 - 50-60	59.7	286
85% percentile 83 - 1 - 60-70	61.9	286
85% percentile 83 - 1 - 70-80	63.7	286
85% percentile 83 - 1 - 80-90	64.7	286
85% percentile 83 - 1 - 90-100	65.4	286
85% percentile 83 - 1 - 100-110	66.1	286
85% percentile 83 - 1 - 110-120	66.8	286
85% percentile 83 - 1 - 120-130	67.9	286
85% percentile 83 - 1 - 130-140	69.3	286
85% percentile 83 - 1 - 140-150	71.3	286
85% percentile 83 - 1 - 150-154	72.9	286
85% percentile 84 - 1 - 0-10	59.5	3
85% percentile 84 - 1 - 10-20	58.5	3
85% percentile 84 - 1 - 20-30	56.3	3
85% percentile 84 - 1 - 30-40	52.7	3
85% percentile 84 - 1 - 40-50	48.0	3
85% percentile 84 - 1 - 50-60	46.3	3
85% percentile 84 - 1 - 60-70	40.9	3
85% percentile 84 - 1 - 70-80	31.3	3
85% percentile 84 - 1 - 80-89	16.4	3
85% percentile 85 - 1 - 0-10	13.6	245
85% percentile 85 - 1 - 10-20	7.8	254
85% percentile 85 - 1 - 20-30	3.9	252
85% percentile 85 - 1 - 30-40	3.9	251
85% percentile 85 - 1 - 40-46	5.3	221
85% percentile 86 - 1 - 0-10	50.4	223
85% percentile 86 - 1 - 10-20	48.2	232
85% percentile 86 - 1 - 20-30	44.9	232
85% percentile 86 - 1 - 30-40	41.5	232
85% percentile 86 - 1 - 40-50	40.6	232
85% percentile 86 - 1 - 50-60	40.1	232
85% percentile 86 - 1 - 60-61	39.4	138
85% percentile 87 - 1 - 0-78	46.2	265
85% percentile 87 - 2 - 0-78	42.3	400
85% percentile 88 - 1 - 0-20	13.7	302
85% percentile 88 - 2 - 0-20	9.0	218
85% percentile 89 - 1 - 0-23	4.1	194
85% percentile 89 - 2 - 0-23	3.0	191
85% percentile 90 - 1 - 0-78	37.5	171
85% percentile 90 - 2 - 0-78	35.1	348
85% percentile 91 - 1 - 0-68	41.3	412
85% percentile 91 - 2 - 0-68	30.4	191
85% percentile 92 - 1 - 0-10	18.6	38
85% percentile 92 - 1 - 10-20	32.1	38
85% percentile 92 - 1 - 20-30	39.7	38
85% percentile 92 - 1 - 30-40	45.3	38
85% percentile 92 - 1 - 40-50	48.2	38
85% percentile 92 - 1 - 50-60	46.7	38
85% percentile 92 - 1 - 60-70	39.8	38
85% percentile 92 - 1 - 70-80	28.0	38
85% percentile 92 - 1 - 80-88	6.2	37
85% percentile 93 - 1 - 0-10		0
85% percentile 93 - 1 - 10-20		0
85% percentile 93 - 1 - 20-30		0
85% percentile 93 - 1 - 30-40		0
85% percentile 93 - 1 - 40-50		0
85% percentile 93 - 1 - 50-60		0
85% percentile 93 - 1 - 60-70		0
85% percentile 93 - 1 - 70-80		0
85% percentile 93 - 1 - 80-88		0
85% percentile 94 - 1 - 0-100	55.2	132
85% percentile 94 - 1 - 100-131	60.8	112
85% percentile 94 - 2 - 0-100	56.9	133
85% percentile 94 - 2 - 100-131	60.1	169
85% percentile 95 - 1 - 0-10	37.7	321
85% percentile 95 - 1 - 10-20	39.4	321

85% percentilē 95 - 1 - 20-24	40.1	287
85% percentilē 96 - 1 - 0-10	35.8	161
85% percentilē 96 - 1 - 10-20	37.7	170
85% percentilē 96 - 1 - 20-23	38.2	170
85% percentilē 97 - 1 - 0-10	38.7	241
85% percentilē 97 - 1 - 10-20	39.7	255
85% percentilē 97 - 1 - 20-23	40.3	248
85% percentilē 98 - 1 - 0-100	65.4	12
85% percentilē 98 - 1 - 100-149	52.1	35
85% percentilē 98 - 2 - 0-100	64.3	276
85% percentilē 98 - 2 - 100-149	52.8	258
85% percentilē 98 - 3 - 0-100	61.3	371
85% percentilē 98 - 3 - 100-149	29.2	365
85% percentilē 99 - 1 - 0-84	46.3	355
85% percentilē 99 - 2 - 0-84	40.8	384
85% percentilē 100 - 1 - 0-44	52.0	189
85% percentilē 100 - 2 - 0-44	55.6	213
85% percentilē 100 - 3 - 0-44	53.8	80
85% percentilē 101 - 1 - 0-24	52.5	188
85% percentilē 101 - 2 - 0-24	56.7	129
85% percentilē 101 - 3 - 0-24	54.0	162
85% percentilē 101 - 4 - 0-24	50.2	1
85% percentilē 102 - 1 - 0-83	17.2	194
85% percentilē 102 - 2 - 0-83	16.6	132
85% percentilē 103 - 1 - 0-100	51.7	195
85% percentilē 103 - 1 - 100-132	54.1	192
85% percentilē 103 - 2 - 0-100	54.3	166
85% percentilē 103 - 2 - 100-132	57.2	168
85% percentilē 104 - 1 - 0-85	5.3	158
85% percentilē 104 - 2 - 0-85	14.5	8
85% percentilē 105 - 1 - 0-10	50.1	91
85% percentilē 105 - 1 - 10-20	51.0	103
85% percentilē 105 - 1 - 20-30	55.0	96
85% percentilē 105 - 1 - 30-40	58.3	92
85% percentilē 105 - 1 - 40-50	60.3	92
85% percentilē 105 - 1 - 50-60	61.4	93
85% percentilē 105 - 1 - 60-70	62.1	93
85% percentilē 105 - 1 - 70-80	62.6	93
85% percentilē 105 - 1 - 80-90	62.7	93
85% percentilē 105 - 1 - 90-100	62.2	93
85% percentilē 105 - 1 - 100-110	60.0	93
85% percentilē 105 - 1 - 110-120	56.6	93
85% percentilē 105 - 1 - 120-130	52.6	93
85% percentilē 105 - 1 - 130-140	48.3	93
85% percentilē 105 - 1 - 140-150	43.7	93
85% percentilē 105 - 1 - 150-154	40.4	76
85% percentilē 105 - 2 - 0-10	32.5	36
85% percentilē 105 - 2 - 10-20	45.9	23
85% percentilē 105 - 2 - 20-30	54.5	38
85% percentilē 105 - 2 - 30-40	58.6	46
85% percentilē 105 - 2 - 40-50	60.4	45
85% percentilē 105 - 2 - 50-60	61.3	42
85% percentilē 105 - 2 - 60-70	61.8	42
85% percentilē 105 - 2 - 70-80	62.2	42
85% percentilē 105 - 2 - 80-90	62.6	42
85% percentilē 105 - 2 - 90-100	62.4	42
85% percentilē 105 - 2 - 100-110	62.0	42
85% percentilē 105 - 2 - 110-120	59.8	42
85% percentilē 105 - 2 - 120-130	54.8	42
85% percentilē 105 - 2 - 130-140	47.8	43
85% percentilē 105 - 2 - 140-150	39.4	43
85% percentilē 105 - 2 - 150-154	32.4	42
85% percentilē 106 - 1 - 0-10	6.9	42
85% percentilē 106 - 1 - 10-17	1.3	39
85% percentilē 107 - 1 - 0-10	35.9	89
85% percentilē 107 - 1 - 10-20	32.2	94
85% percentilē 107 - 1 - 20-30	32.1	94
85% percentilē 107 - 1 - 30-30	31.9	94
85% percentilē 108 - 1 - 0-10	29.2	194
85% percentilē 108 - 1 - 10-20	37.4	204
85% percentilē 108 - 1 - 20-30	43.6	204
85% percentilē 108 - 1 - 30-40	48.3	203
85% percentilē 108 - 1 - 40-50	51.6	201
85% percentilē 108 - 1 - 50-60	53.7	200
85% percentilē 108 - 1 - 60-70	55.0	198
85% percentilē 108 - 1 - 70-80	55.8	198
85% percentilē 108 - 1 - 80-90	56.2	198
85% percentilē 108 - 2 - 0-10	39.5	51
85% percentilē 108 - 2 - 10-20	46.1	54
85% percentilē 108 - 2 - 20-30	51.1	54
85% percentilē 108 - 2 - 30-40	54.2	54
85% percentilē 108 - 2 - 40-50	55.9	54
85% percentilē 108 - 2 - 50-60	56.8	54
85% percentilē 108 - 2 - 60-70	57.1	56
85% percentilē 108 - 2 - 70-80	57.3	56
85% percentilē 108 - 2 - 80-90	57.4	56
85% percentilē 109 - 1 - 0-10	16.3	60
85% percentilē 109 - 1 - 10-20	30.7	54
85% percentilē 109 - 1 - 20-30	30.7	38
85% percentilē 109 - 1 - 30-40	9.3	37
85% percentilē 109 - 1 - 40-40		0
85% percentilē 110 - 1 - 0-10	61.6	19
85% percentilē 110 - 1 - 10-20	61.6	22
85% percentilē 110 - 1 - 20-30	61.6	22
85% percentilē 110 - 1 - 30-40	61.5	22
85% percentilē 110 - 1 - 40-50	60.9	22

85% percentil 110 - 1 - 50-60	59.0	22
85% percentil 110 - 1 - 60-70	54.1	22
85% percentil 110 - 1 - 70-80	47.1	22
85% percentil 110 - 1 - 80-90	38.6	22
85% percentil 110 - 1 - 90-100	27.5	22
85% percentil 110 - 1 - 100-110	2.9	22
85% percentil 110 - 1 - 110-111	0.0	16
85% percentil 111 - 1 - 0-10	26.7	56
85% percentil 111 - 1 - 10-20	35.9	60
85% percentil 111 - 1 - 20-30	42.7	60
85% percentil 111 - 1 - 30-31	46.0	60
85% percentil 112 - 1 - 0-10	25.8	21
85% percentil 112 - 1 - 10-19	0.6	21
85% percentil 113 - 1 - 0-10		0
85% percentil 113 - 1 - 10-20		0
85% percentil 113 - 1 - 20-30		0
85% percentil 113 - 1 - 30-40		0
85% percentil 113 - 1 - 40-50		0
85% percentil 113 - 1 - 50-60		0
85% percentil 113 - 1 - 60-70		0
85% percentil 113 - 1 - 70-80		0
85% percentil 113 - 1 - 80-84		0
85% percentil 179 - 1 - 0-10		0
85% percentil 179 - 1 - 10-20		0
85% percentil 179 - 1 - 20-30		0
85% percentil 179 - 1 - 30-40		0
85% percentil 179 - 1 - 40-50		0
85% percentil 179 - 1 - 50-60		0
85% percentil 179 - 1 - 60-66		0
85% percentil 181 - 1 - 0-10	27.6	5
85% percentil 181 - 1 - 10-20	33.9	7
85% percentil 181 - 1 - 20-30	39.8	7
85% percentil 181 - 1 - 30-40	44.3	7
85% percentil 181 - 1 - 40-50	48.5	7
85% percentil 181 - 1 - 50-60	52.1	7
85% percentil 181 - 1 - 60-70	55.7	7
85% percentil 181 - 1 - 70-80	59.0	7
85% percentil 181 - 1 - 80-90	61.7	7
85% percentil 181 - 1 - 90-100	62.8	7
85% percentil 181 - 1 - 100-101	63.4	7
85% percentil 197 - 1 - 0-10		0
85% percentil 197 - 1 - 10-20		0
85% percentil 197 - 1 - 20-29		0
85% percentil 208 - 1 - 0-10	36.6	6
85% percentil 208 - 1 - 10-20	42.3	7
85% percentil 208 - 1 - 20-30	47.4	7
85% percentil 208 - 1 - 30-40	51.5	7
85% percentil 208 - 1 - 40-50	55.2	7
85% percentil 208 - 1 - 50-60	58.6	7
85% percentil 208 - 1 - 60-70	61.5	7
85% percentil 208 - 1 - 70-80	62.8	7
85% percentil 208 - 1 - 80-90	63.9	7
85% percentil 208 - 1 - 90-100	64.1	7
85% percentil 208 - 1 - 100-109	63.9	7
85% percentil 209 - 1 - 0-10		0
85% percentil 209 - 1 - 10-20		0
85% percentil 209 - 1 - 20-30		0
85% percentil 209 - 1 - 30-40		0
85% percentil 209 - 1 - 40-50		0
85% percentil 209 - 1 - 50-60		0
85% percentil 209 - 1 - 60-70		0
85% percentil 209 - 1 - 70-80		0
85% percentil 209 - 1 - 80-90		0
85% percentil 209 - 1 - 90-100		0
85% percentil 209 - 1 - 100-109		0
85% percentil 210 - 1 - 0-100	49.6	468
85% percentil 210 - 1 - 100-123	49.2	396
85% percentil 210 - 2 - 0-100	50.4	317
85% percentil 210 - 2 - 100-123	50.0	389
85% percentil 250 - 1 - 0-10	31.6	121
85% percentil 250 - 1 - 10-20	30.9	282
85% percentil 250 - 1 - 20-30	31.4	397
85% percentil 250 - 1 - 30-40	31.8	397
85% percentil 250 - 1 - 40-50	30.3	540
85% percentil 250 - 1 - 50-60	30.2	761
85% percentil 250 - 1 - 60-70	30.6	762
85% percentil 250 - 1 - 70-80	30.8	762
85% percentil 250 - 1 - 80-90	31.0	288
85% percentil 250 - 1 - 90-100	31.2	282
85% percentil 250 - 1 - 100-110	31.2	282
85% percentil 250 - 1 - 110-120	31.0	274
85% percentil 250 - 1 - 120-127	31.6	119
85% percentil 251 - 1 - 0-10	40.0	30
85% percentil 251 - 1 - 10-20	46.2	35
85% percentil 251 - 1 - 20-30	50.2	35
85% percentil 251 - 1 - 30-40	48.2	35
85% percentil 251 - 1 - 40-50	43.0	35
85% percentil 251 - 1 - 50-60	36.7	35
85% percentil 251 - 1 - 60-70	28.8	35
85% percentil 251 - 1 - 70-80	21.4	16
85% percentil 251 - 1 - 80-90		0
85% percentil 251 - 1 - 90-100		0
85% percentil 251 - 1 - 100-110		0
85% percentil 251 - 1 - 110-120		0
85% percentil 251 - 1 - 120-130		0
85% percentil 251 - 1 - 130-140		0

85% percentil 251 - 1 - 140-150	0
85% percentil 251 - 1 - 150-160	0
85% percentil 251 - 1 - 160-166	0
85% percentil 252 - 1 - 0-10	15.2
85% percentil 252 - 1 - 10-20	30.2
85% percentil 252 - 1 - 20-30	32.9
85% percentil 252 - 1 - 30-40	19.7
85% percentil 252 - 1 - 40-44	3.5
85% percentil 253 - 1 - 0-10	25.7
85% percentil 253 - 1 - 10-20	36.2
85% percentil 253 - 1 - 20-30	43.5
85% percentil 253 - 1 - 30-40	49.0
85% percentil 253 - 1 - 40-44	51.4
85% percentil 254 - 1 - 0-10	23.7
85% percentil 254 - 1 - 10-20	34.1
85% percentil 254 - 1 - 20-30	41.0
85% percentil 254 - 1 - 30-40	44.8
85% percentil 254 - 1 - 40-50	43.8
85% percentil 254 - 1 - 50-60	39.6
85% percentil 254 - 1 - 60-70	33.5
85% percentil 254 - 1 - 70-80	25.6
85% percentil 254 - 1 - 80-90	52.0
85% percentil 254 - 1 - 90-100	27.2
85% percentil 254 - 1 - 100-110	33.2
85% percentil 254 - 1 - 110-120	41.3
85% percentil 254 - 1 - 120-130	46.5
85% percentil 254 - 1 - 130-140	48.5
85% percentil 254 - 1 - 140-150	45.5
85% percentil 254 - 1 - 150-160	40.0
85% percentil 254 - 1 - 160-165	35.8
85% percentil 255 - 1 - 0-10	14.2
85% percentil 255 - 1 - 10-20	26.3
85% percentil 255 - 1 - 20-30	6.8
85% percentil 255 - 1 - 30-30	10.2
85% percentil 256 - 1 - 0-10	22.1
85% percentil 256 - 1 - 10-20	32.0
85% percentil 256 - 1 - 20-30	39.6
85% percentil 256 - 1 - 30-30	42.9
85% percentil 257 - 1 - 0-10	26.0
85% percentil 257 - 1 - 10-20	33.7
85% percentil 257 - 1 - 20-30	40.9
85% percentil 257 - 1 - 30-40	46.5
85% percentil 257 - 1 - 40-50	51.0
85% percentil 257 - 1 - 50-60	52.8
85% percentil 257 - 1 - 60-70	50.6
85% percentil 257 - 1 - 70-80	46.2
85% percentil 257 - 1 - 80-90	40.6
85% percentil 257 - 1 - 90-100	33.9
85% percentil 257 - 1 - 100-110	25.7
85% percentil 257 - 1 - 110-113	19.7
85% percentil 258 - 1 - 0-10	24.6
85% percentil 258 - 1 - 10-20	34.7
85% percentil 258 - 1 - 20-30	41.7
85% percentil 258 - 1 - 30-40	47.3
85% percentil 258 - 1 - 40-50	50.9
85% percentil 258 - 1 - 50-60	51.6
85% percentil 258 - 1 - 60-70	51.3
85% percentil 258 - 1 - 70-80	48.1
85% percentil 258 - 1 - 80-90	40.1
85% percentil 258 - 1 - 90-100	28.7
85% percentil 258 - 1 - 100-110	6.6
85% percentil 259 - 1 - 0-73	58.5
85% percentil 259 - 2 - 0-73	59.9
85% percentil 260 - 1 - 0-29	60.7
85% percentil 260 - 2 - 0-29	61.7
85% percentil 260 - 3 - 0-29	23.5
85% percentil 261 - 1 - 0-73	20.6
85% percentil 262 - 1 - 0-74	40.3
85% percentil 264 - 1 - 0-100	43.3
85% percentil 264 - 1 - 100-182	25.7
85% percentil 265 - 1 - 0-100	45.6
85% percentil 265 - 1 - 100-178	61.6
85% percentil 266 - 1 - 0-100	43.3
85% percentil 266 - 1 - 100-200	60.9
85% percentil 266 - 1 - 200-300	60.9
85% percentil 266 - 1 - 300-358	60.8
85% percentil 267 - 1 - 0-100	53.5
85% percentil 267 - 1 - 100-200	53.5
85% percentil 267 - 1 - 200-300	53.5
85% percentil 267 - 1 - 300-356	20.7
85% percentil 268 - 1 - 0-60	0
85% percentil 269 - 1 - 0-60	0
85% percentil 270 - 1 - 0-60	0
85% percentil 271 - 1 - 0-60	0
85% percentil 272 - 1 - 0-70	0
85% percentil 273 - 1 - 0-70	0
85% percentil 274 - 1 - 0-10	0
85% percentil 274 - 1 - 10-20	0
85% percentil 274 - 1 - 20-30	0
85% percentil 274 - 1 - 30-40	0
85% percentil 274 - 1 - 40-50	0
85% percentil 274 - 1 - 50-60	0
85% percentil 274 - 1 - 60-70	0
85% percentil 274 - 1 - 70-80	0
85% percentil 274 - 1 - 80-90	0
85% percentil 274 - 1 - 90-100	0

85% percentil 274 - 1 - 100-110		0
85% percentil 274 - 1 - 110-120		0
85% percentil 274 - 1 - 120-130		0
85% percentil 274 - 1 - 130-140		0
85% percentil 274 - 1 - 140-150		0
85% percentil 274 - 1 - 150-160		0
85% percentil 274 - 1 - 160-170		0
85% percentil 274 - 1 - 170-180		0
85% percentil 274 - 1 - 180-190		0
85% percentil 274 - 1 - 190-200		0
85% percentil 274 - 1 - 200-210		0
85% percentil 274 - 1 - 210-220		0
85% percentil 274 - 1 - 220-230		0
85% percentil 274 - 1 - 230-240		0
85% percentil 274 - 1 - 240-250		0
85% percentil 274 - 1 - 250-260		0
85% percentil 274 - 1 - 260-270		0
85% percentil 274 - 1 - 270-280		0
85% percentil 274 - 1 - 280-290		0
85% percentil 274 - 1 - 290-300		0
85% percentil 274 - 1 - 300-310		0
85% percentil 274 - 1 - 310-320		0
85% percentil 274 - 1 - 320-330		0
85% percentil 274 - 1 - 330-340		0
85% percentil 274 - 1 - 340-350		0
85% percentil 274 - 1 - 350-360		0
85% percentil 274 - 1 - 360-370		0
85% percentil 274 - 1 - 370-380		0
85% percentil 274 - 1 - 380-390		0
85% percentil 274 - 1 - 390-400		0
85% percentil 274 - 1 - 400-410		0
85% percentil 274 - 1 - 410-417		0
85% percentil 275 - 1 - 0-10		0
85% percentil 275 - 1 - 10-20		0
85% percentil 275 - 1 - 20-30		0
85% percentil 275 - 1 - 30-40		0
85% percentil 275 - 1 - 40-50		0
85% percentil 275 - 1 - 50-60		0
85% percentil 275 - 1 - 60-70		0
85% percentil 275 - 1 - 70-80		0
85% percentil 275 - 1 - 80-90		0
85% percentil 275 - 1 - 90-100		0
85% percentil 275 - 1 - 100-110		0
85% percentil 275 - 1 - 110-120		0
85% percentil 275 - 1 - 120-130		0
85% percentil 275 - 1 - 130-140		0
85% percentil 275 - 1 - 140-150		0
85% percentil 275 - 1 - 150-160		0
85% percentil 275 - 1 - 160-170		0
85% percentil 275 - 1 - 170-180		0
85% percentil 275 - 1 - 180-190		0
85% percentil 275 - 1 - 190-192		0
85% percentil 276 - 1 - 0-10	64.1	7
85% percentil 276 - 1 - 10-20	64.1	7
85% percentil 276 - 1 - 20-30	64.0	7
85% percentil 276 - 1 - 30-40	64.0	7
85% percentil 276 - 1 - 40-50	64.0	7
85% percentil 276 - 1 - 50-60	64.0	7
85% percentil 276 - 1 - 60-70	64.0	7
85% percentil 276 - 1 - 70-80	63.9	7
85% percentil 276 - 1 - 80-90	63.1	7
85% percentil 276 - 1 - 90-100	61.3	7
85% percentil 276 - 1 - 100-110	58.0	7
85% percentil 276 - 1 - 110-120	54.1	7
85% percentil 276 - 1 - 120-130	49.9	7
85% percentil 276 - 1 - 130-140	45.3	7
85% percentil 276 - 1 - 140-150	40.1	7
85% percentil 276 - 1 - 150-160	34.1	7
85% percentil 276 - 1 - 160-161	30.4	6
85% percentil 10000 - 1 - 0-21	18.3	122
85% percentil 10001 - 1 - 0-10	33.4	294
85% percentil 10001 - 1 - 10-20	30.8	294
85% percentil 10001 - 1 - 20-30	31.0	294
85% percentil 10001 - 1 - 30-40	31.9	294
85% percentil 10001 - 1 - 40-46	35.4	294
85% percentil 10002 - 1 - 0-10	7.1	2
85% percentil 10002 - 1 - 10-17		0
85% percentil 10002 - 2 - 0-10	49.1	395
85% percentil 10002 - 2 - 10-17	45.8	396
85% percentil 10003 - 1 - 0-19	7.1	3
85% percentil 10003 - 2 - 0-19	57.9	467
85% percentil 10004 - 1 - 0-2	60.2	372
85% percentil 10005 - 1 - 0-0	60.3	408
85% percentil 10006 - 1 - 0-0	31.4	122
85% percentil 10007 - 1 - 0-1	31.4	481
85% percentil 10008 - 1 - 0-10		0
85% percentil 10008 - 1 - 10-17		0
85% percentil 10009 - 1 - 0-10	11.0	397
85% percentil 10009 - 1 - 10-17	23.6	397
85% percentil 10010 - 1 - 0-10	31.7	114
85% percentil 10010 - 1 - 10-14	31.8	114
85% percentil 10011 - 1 - 0-10	32.4	30
85% percentil 10011 - 1 - 10-16	32.6	30
85% percentil 10012 - 1 - 0-10	31.0	480
85% percentil 10012 - 1 - 10-20	31.2	481
85% percentil 10012 - 1 - 20-22	31.3	481

85% percentile 10013 - 1 - 0-10	20.5	388
85% percentile 10013 - 1 - 10-17	27.0	388
85% percentile 10014 - 1 - 0-10	31.5	283
85% percentile 10014 - 1 - 10-17	32.7	283
85% percentile 10015 - 1 - 0-10		0
85% percentile 10015 - 1 - 10-20		0
85% percentile 10015 - 1 - 20-20		0
85% percentile 10018 - 1 - 0-0	104.3	301
85% percentile 10020 - 1 - 0-44	32.0	396
85% percentile 10021 - 1 - 0-10	26.1	100
85% percentile 10021 - 1 - 10-10	32.3	101
85% percentile 10021 - 2 - 0-10	28.6	195
85% percentile 10021 - 2 - 10-10	33.8	194
85% percentile 10022 - 1 - 0-3	48.3	451
85% percentile 10023 - 1 - 0-10	39.6	329
85% percentile 10023 - 1 - 10-11	44.2	330
85% percentile 10023 - 2 - 0-10	35.8	220
85% percentile 10023 - 2 - 10-11	41.4	219
85% percentile 10024 - 1 - 0-1	46.1	558
85% percentile 10024 - 2 - 0-1	49.5	214
85% percentile 10025 - 1 - 0-10	27.8	203
85% percentile 10025 - 1 - 10-11	34.6	202
85% percentile 10025 - 2 - 0-10	24.5	154
85% percentile 10025 - 2 - 10-11	32.0	155
85% percentile 10026 - 1 - 0-1	44.6	366
85% percentile 10026 - 2 - 0-1	41.7	212
85% percentile 10027 - 1 - 0-2	35.0	397
85% percentile 10027 - 2 - 0-2	26.0	215
85% percentile 10028 - 1 - 0-1	47.6	199
85% percentile 10028 - 2 - 0-1	46.6	158
85% percentile 10029 - 1 - 0-7	38.9	132
85% percentile 10030 - 1 - 0-2	49.5	424
85% percentile 10030 - 2 - 0-2	51.6	154
85% percentile 10031 - 1 - 0-1	48.8	422
85% percentile 10032 - 1 - 0-1	51.2	214
85% percentile 10032 - 2 - 0-1	50.9	183
85% percentile 10032 - 3 - 0-1	49.2	241
85% percentile 10033 - 1 - 0-1	40.6	255
85% percentile 10034 - 1 - 0-1	47.7	114
85% percentile 10034 - 2 - 0-1	34.4	553
85% percentile 10035 - 1 - 0-1	20.1	318
85% percentile 10035 - 2 - 0-1	2.6	232
85% percentile 10036 - 1 - 0-10	10.8	372
85% percentile 10036 - 1 - 10-20	6.7	371
85% percentile 10036 - 1 - 20-30	5.8	371
85% percentile 10036 - 1 - 30-30	21.8	371
85% percentile 10037 - 1 - 0-10	42.7	61
85% percentile 10037 - 1 - 10-20	41.2	62
85% percentile 10037 - 1 - 20-30	41.9	62
85% percentile 10037 - 1 - 30-40	42.3	65
85% percentile 10037 - 1 - 40-44	46.0	66
85% percentile 10037 - 2 - 0-10	41.7	232
85% percentile 10037 - 2 - 10-20	38.8	232
85% percentile 10037 - 2 - 20-30	24.8	230
85% percentile 10037 - 2 - 30-40	38.1	228
85% percentile 10037 - 2 - 40-44	43.9	227
85% percentile 10038 - 1 - 0-9	34.1	113
85% percentile 10038 - 2 - 0-9	36.5	212
85% percentile 10039 - 1 - 0-1	27.1	199
85% percentile 10039 - 2 - 0-1	22.7	324
85% percentile 10040 - 1 - 0-1	43.1	103
85% percentile 10040 - 2 - 0-1	32.6	416
85% percentile 10041 - 1 - 0-19	50.3	227
85% percentile 10041 - 2 - 0-19	50.8	162
85% percentile 10041 - 3 - 0-19	49.9	209
85% percentile 10042 - 1 - 0-29	49.2	373
85% percentile 10042 - 2 - 0-29	51.0	198
85% percentile 10043 - 1 - 0-19	45.7	11
85% percentile 10044 - 1 - 0-13	12.9	11
85% percentile 10045 - 1 - 0-29	17.2	7
85% percentile 10046 - 1 - 0-25	19.5	52
85% percentile 10047 - 1 - 0-23	20.2	13
85% percentile 10048 - 1 - 0-1	51.0	148
85% percentile 10048 - 2 - 0-1	50.1	60
85% percentile 10048 - 3 - 0-1	49.7	154
85% percentile 10049 - 1 - 0-1	50.1	227
85% percentile 10049 - 2 - 0-1	50.7	158
85% percentile 10049 - 3 - 0-1	44.6	212
85% percentile 10050 - 1 - 0-46	40.4	115
85% percentile 10050 - 2 - 0-46	38.7	88
85% percentile 10051 - 1 - 0-44	39.1	131
85% percentile 10051 - 2 - 0-44	36.1	123
85% percentile 10052 - 1 - 0-48	40.1	193
85% percentile 10053 - 1 - 0-2	54.1	243
85% percentile 10054 - 1 - 0-41	42.0	98
85% percentile 10055 - 1 - 0-4	60.0	96
85% percentile 10056 - 1 - 0-4	46.5	301
85% percentile 10057 - 1 - 0-28	12.0	152
85% percentile 10058 - 1 - 0-2	49.6	238
85% percentile 10059 - 1 - 0-2	39.5	237
85% percentile 10060 - 1 - 0-26	16.7	22
85% percentile 10061 - 1 - 0-34	25.8	126
85% percentile 10061 - 2 - 0-34	29.1	53
85% percentile 10062 - 1 - 0-28	51.5	53
85% percentile 10063 - 1 - 0-7	22.1	66
85% percentile 10064 - 1 - 0-44	24.1	52

85% percentile 10065 - 1 - 0-45	23.2	148
85% percentile 10066 - 1 - 0-16	59.7	45
85% percentile 10067 - 1 - 0-36	24.4	46
85% percentile 10068 - 1 - 0-1	60.7	115
85% percentile 10068 - 2 - 0-1	59.8	170
85% percentile 10069 - 1 - 0-22	61.7	22
85% percentile 10070 - 1 - 0-0	57.4	155
85% percentile 10070 - 2 - 0-0	51.4	20
85% percentile 10072 - 1 - 0-0	104.0	301
85% percentile 10073 - 1 - 0-0	104.6	800
85% percentile 10073 - 2 - 0-0	106.3	663
85% percentile 10073 - 3 - 0-0	110.7	602
85% percentile 10074 - 1 - 0-0	103.0	579
85% percentile 10074 - 2 - 0-0	107.3	693
85% percentile 10074 - 3 - 0-0	110.5	627
85% percentile 10075 - 1 - 0-0	104.2	300
85% percentile 10076 - 1 - 0-17	112.8	232
85% percentile 10076 - 2 - 0-17	103.7	234
85% percentile 10077 - 1 - 0-1	103.8	587
85% percentile 10077 - 2 - 0-1	106.8	681
85% percentile 10077 - 3 - 0-1	109.3	637
85% percentile 10078 - 1 - 0-1	98.4	857
85% percentile 10078 - 2 - 0-1	105.9	785
85% percentile 10078 - 3 - 0-1	109.2	672
85% percentile 10079 - 1 - 0-1	94.5	453
85% percentile 10080 - 1 - 0-1	101.6	1002
85% percentile 10080 - 2 - 0-1	105.0	683
85% percentile 10080 - 3 - 0-1	106.3	619
85% percentile 10081 - 1 - 0-1	103.6	384
85% percentile 10081 - 2 - 0-1	105.4	665
85% percentile 10081 - 3 - 0-1	106.2	622
85% percentile 10082 - 1 - 0-1	105.4	414
85% percentile 10082 - 2 - 0-1	105.7	657
85% percentile 10082 - 3 - 0-1	106.2	613
85% percentile 10083 - 1 - 0-6	32.0	170
85% percentile 10084 - 1 - 0-1	105.8	433
85% percentile 10084 - 2 - 0-1	105.7	643
85% percentile 10084 - 3 - 0-1	106.2	601
85% percentile 10085 - 1 - 0-1	106.8	419
85% percentile 10085 - 2 - 0-1	107.0	612
85% percentile 10085 - 3 - 0-1	103.2	758
85% percentile 10086 - 1 - 0-21	101.7	130
85% percentile 10086 - 2 - 0-21	115.6	162
85% percentile 10087 - 1 - 0-2	50.3	625
85% percentile 10087 - 2 - 0-2	51.0	148
85% percentile 10088 - 1 - 0-15	111.8	227
85% percentile 10088 - 2 - 0-15	104.0	417
85% percentile 10089 - 1 - 0-0	86.2	422
85% percentile 10090 - 1 - 0-29	51.3	66
85% percentile 10091 - 1 - 0-1	26.3	66
85% percentile 10092 - 1 - 0-1	49.7	444
85% percentile 10092 - 2 - 0-1	51.0	164
85% percentile 10093 - 1 - 0-45	42.0	188
85% percentile 10094 - 1 - 0-2	17.4	256
85% percentile 10095 - 1 - 0-1	50.9	232
85% percentile 10096 - 1 - 0-10	59.5	3
85% percentile 10096 - 1 - 10-20	59.5	3
85% percentile 10096 - 1 - 20-30	59.5	3
85% percentile 10096 - 1 - 30-34	59.5	3
85% percentile 10097 - 1 - 0-10	77.0	33
85% percentile 10097 - 1 - 10-20	72.4	33
85% percentile 10097 - 1 - 20-30	67.4	33
85% percentile 10097 - 1 - 30-32	64.4	33
85% percentile 10098 - 1 - 0-10	52.8	225
85% percentile 10098 - 1 - 10-20	40.8	225
85% percentile 10098 - 1 - 20-28	34.1	225
85% percentile 10099 - 1 - 0-10		0
85% percentile 10099 - 1 - 10-20		0
85% percentile 10099 - 1 - 20-30		0
85% percentile 10099 - 1 - 30-35		0
85% percentile 10100 - 1 - 0-10		0
85% percentile 10100 - 1 - 10-20		0
85% percentile 10100 - 1 - 20-27		0
85% percentile 10101 - 1 - 0-10		0
85% percentile 10101 - 1 - 10-20		0
85% percentile 10101 - 1 - 20-29		0
85% percentile 10102 - 1 - 0-10	19.3	4
85% percentile 10102 - 1 - 10-19	17.9	4
85% percentile 10103 - 1 - 0-10	19.6	33
85% percentile 10103 - 1 - 10-20	16.4	33
85% percentile 10103 - 1 - 20-30	27.5	33
85% percentile 10103 - 1 - 30-40	28.0	33
85% percentile 10103 - 1 - 40-41	30.1	33
85% percentile 10104 - 1 - 0-10		0
85% percentile 10104 - 1 - 10-20		0
85% percentile 10104 - 1 - 20-30		0
85% percentile 10104 - 1 - 30-37		0
85% percentile 10105 - 1 - 0-10	11.8	42
85% percentile 10105 - 1 - 10-20	16.3	42
85% percentile 10105 - 1 - 20-30	14.6	41
85% percentile 10105 - 1 - 30-34	26.9	41
85% percentile 10106 - 1 - 0-10	25.7	226
85% percentile 10106 - 1 - 10-20	25.9	227
85% percentile 10106 - 1 - 20-30	26.3	226
85% percentile 10106 - 1 - 30-40	27.5	227
85% percentile 10106 - 1 - 40-45	32.3	228

85% percentile 10107 - 1 - 0-10	41.2	232
85% percentile 10107 - 1 - 10-13	44.8	232
85% percentile 10108 - 1 - 0-10	3.6	250
85% percentile 10108 - 1 - 10-20	41.1	250
85% percentile 10108 - 1 - 20-30	45.1	250
85% percentile 10108 - 1 - 30-40	47.6	250
85% percentile 10108 - 1 - 40-48	49.0	250
85% percentile 10109 - 1 - 0-10	1.0	4
85% percentile 10109 - 1 - 10-20	25.2	4
85% percentile 10109 - 1 - 20-30	25.6	4
85% percentile 10109 - 1 - 30-40	26.2	4
85% percentile 10109 - 1 - 40-41	28.8	4
85% percentile 10110 - 1 - 0-7	31.7	321
85% percentile 10111 - 1 - 0-1	40.6	132
85% percentile 10112 - 1 - 0-10	31.6	226
85% percentile 10112 - 1 - 10-20	16.4	225
85% percentile 10112 - 1 - 20-30	5.5	225
85% percentile 10112 - 1 - 30-37	9.8	226
85% percentile 10113 - 1 - 0-10	7.3	238
85% percentile 10113 - 1 - 10-20	4.0	238
85% percentile 10113 - 1 - 20-30	4.7	239
85% percentile 10113 - 1 - 30-40	3.6	239
85% percentile 10113 - 1 - 40-43	34.9	239
85% percentile 10114 - 1 - 0-36	40.6	84
85% percentile 10114 - 2 - 0-36	40.0	83
85% percentile 10116 - 1 - 0-10	12.9	38
85% percentile 10117 - 1 - 0-10		0
85% percentile 10117 - 1 - 10-11		0
85% percentile 10118 - 1 - 0-1	51.8	188
85% percentile 10118 - 2 - 0-1	54.7	290
85% percentile 10119 - 1 - 0-1	40.5	321
85% percentile 10120 - 1 - 0-1	38.4	170
85% percentile 10121 - 1 - 0-6	36.9	255
85% percentile 10122 - 1 - 0-1	70.9	287
85% percentile 10122 - 2 - 0-1	67.5	369
85% percentile 10123 - 1 - 0-1	49.3	400
85% percentile 10123 - 2 - 0-1	49.7	391
85% percentile 10124 - 1 - 0-18	50.4	276
85% percentile 10124 - 2 - 0-18	50.4	299
85% percentile 10125 - 1 - 0-1	51.9	191
85% percentile 10125 - 2 - 0-1	56.5	131
85% percentile 10125 - 3 - 0-1	53.9	161
85% percentile 10126 - 1 - 0-1	52.6	191
85% percentile 10126 - 2 - 0-1	56.8	129
85% percentile 10127 - 1 - 0-40	42.1	159
85% percentile 10127 - 2 - 0-40	41.4	134
85% percentile 10128 - 1 - 0-1	53.7	159
85% percentile 10128 - 2 - 0-1	50.1	8
85% percentile 10129 - 1 - 0-2	39.1	93
85% percentile 10130 - 1 - 0-10	32.7	95
85% percentile 10130 - 1 - 10-11	39.1	95
85% percentile 10131 - 1 - 0-1	29.7	43
85% percentile 10132 - 1 - 0-10	24.0	160
85% percentile 10132 - 1 - 10-20	26.7	124
85% percentile 10132 - 1 - 20-30	26.5	117
85% percentile 10132 - 1 - 30-36	26.8	117
85% percentile 10132 - 2 - 0-10	23.1	8
85% percentile 10132 - 2 - 10-20	29.3	46
85% percentile 10132 - 2 - 20-30	30.7	54
85% percentile 10132 - 2 - 30-36	34.2	54
85% percentile 10133 - 1 - 0-10	17.7	23
85% percentile 10133 - 1 - 10-20	26.7	23
85% percentile 10133 - 1 - 20-30	26.7	23
85% percentile 10133 - 1 - 30-40	26.9	23
85% percentile 10134 - 1 - 0-10	13.0	86
85% percentile 10134 - 1 - 10-20	16.0	86
85% percentile 10134 - 1 - 20-21	20.6	87
85% percentile 10135 - 1 - 0-10		0
85% percentile 10135 - 1 - 10-20		0
85% percentile 10135 - 1 - 20-30		0
85% percentile 10135 - 1 - 30-40		0
85% percentile 10135 - 1 - 40-46		0
85% percentile 10136 - 1 - 0-10	14.2	37
85% percentile 10136 - 1 - 10-20	15.4	37
85% percentile 10136 - 1 - 20-22	20.0	37
85% percentile 10137 - 1 - 0-7	32.8	22
85% percentile 10138 - 1 - 0-10	17.7	23
85% percentile 10138 - 1 - 10-20	27.1	23
85% percentile 10138 - 1 - 20-30	27.4	23
85% percentile 10138 - 1 - 30-37	27.7	23
85% percentile 10139 - 1 - 0-10		0
85% percentile 10139 - 1 - 10-20		0
85% percentile 10139 - 1 - 20-30		0
85% percentile 10139 - 1 - 30-40		0
85% percentile 10139 - 1 - 40-48		0
85% percentile 10140 - 1 - 0-10	23.7	43
85% percentile 10140 - 1 - 10-20	27.1	43
85% percentile 10140 - 1 - 20-30	27.1	43
85% percentile 10140 - 1 - 30-40	27.5	43
85% percentile 10140 - 1 - 40-44	30.0	43
85% percentile 10141 - 1 - 0-10	16.4	37
85% percentile 10141 - 1 - 10-20	16.8	37
85% percentile 10141 - 1 - 20-20	18.9	37
85% percentile 10142 - 1 - 0-10	61.6	22
85% percentile 10142 - 1 - 10-20	61.6	22
85% percentile 10142 - 1 - 20-20	61.6	22

85% percentile 10217 - 1 - 0-10		0
85% percentile 10217 - 1 - 10-15		0
85% percentile 10221 - 1 - 0-10		0
85% percentile 10221 - 1 - 10-19		0
85% percentile 10230 - 1 - 0-10		0
85% percentile 10230 - 1 - 10-20		0
85% percentile 10230 - 1 - 20-26		0
85% percentile 10231 - 1 - 0-10		0
85% percentile 10231 - 1 - 10-20		0
85% percentile 10231 - 1 - 20-22		0
85% percentile 10232 - 1 - 0-10	27.9	7
85% percentile 10232 - 1 - 10-20	30.1	7
85% percentile 10232 - 1 - 20-20	33.5	7
85% percentile 10233 - 1 - 0-1	60.8	336
85% percentile 10233 - 2 - 0-1	61.7	128
85% percentile 10234 - 1 - 0-23	60.5	342
85% percentile 10234 - 2 - 0-23	52.8	146
85% percentile 10234 - 3 - 0-23	32.6	24
85% percentile 10235 - 1 - 0-10	13.4	54
85% percentile 10235 - 1 - 10-20	18.0	54
85% percentile 10235 - 1 - 20-20	22.3	54
85% percentile 10240 - 1 - 0-10	18.5	13
85% percentile 10240 - 1 - 10-11	28.8	13
85% percentile 10241 - 1 - 0-10	14.2	42
85% percentile 10241 - 1 - 10-13	17.7	42
85% percentile 10242 - 1 - 0-10	17.0	47
85% percentile 10242 - 1 - 10-10	17.0	47
85% percentile 10243 - 1 - 0-7	16.5	20
85% percentile 10244 - 1 - 0-6		0
85% percentile 10245 - 1 - 0-10		0
85% percentile 10245 - 1 - 10-12		0
85% percentile 10246 - 1 - 0-9	11.4	4
85% percentile 10247 - 1 - 0-10		0
85% percentile 10247 - 1 - 10-15		0
85% percentile 10248 - 1 - 0-10	9.6	9
85% percentile 10248 - 1 - 10-18	17.8	9
85% percentile 10250 - 1 - 0-9	13.7	52
85% percentile 10251 - 1 - 0-10	4.2	6
85% percentile 10251 - 1 - 10-18	18.5	6
85% percentile 10252 - 1 - 0-9	17.2	10
85% percentile 10253 - 1 - 0-10	14.8	129
85% percentile 10253 - 1 - 10-14	17.0	129
85% percentile 10254 - 1 - 0-10	18.1	9
85% percentile 10255 - 1 - 0-10	10.1	2
85% percentile 10255 - 1 - 10-15	19.5	2
85% percentile 10256 - 1 - 0-9		0
85% percentile 10257 - 1 - 0-10		0
85% percentile 10257 - 1 - 10-12		0
85% percentile 10258 - 1 - 0-10		0
85% percentile 10258 - 1 - 10-14		0
85% percentile 10259 - 1 - 0-10		0
85% percentile 10259 - 1 - 10-12		0
85% percentile 10260 - 1 - 0-8		0
85% percentile 10261 - 1 - 0-10		0
85% percentile 10261 - 1 - 10-13		0
85% percentile 10262 - 1 - 0-10		0
85% percentile 10262 - 1 - 10-11		0
85% percentile 10263 - 1 - 0-8		0
85% percentile 10264 - 1 - 0-8		0
85% percentile 10265 - 1 - 0-10		0
85% percentile 10265 - 1 - 10-17		0
85% percentile 10266 - 1 - 0-10		0
85% percentile 10266 - 1 - 10-12		0
85% percentile 10267 - 1 - 0-10		0
85% percentile 10267 - 1 - 10-15		0
85% percentile 10268 - 1 - 0-10	16.5	39
85% percentile 10268 - 1 - 10-10	17.7	38
85% percentile 10269 - 1 - 0-10		0
85% percentile 10270 - 1 - 0-10	16.9	47
85% percentile 10271 - 1 - 0-10	17.0	35
85% percentile 10271 - 1 - 10-12	17.5	35
85% percentile 10272 - 1 - 0-9		0
85% percentile 10273 - 1 - 0-10	16.2	24
85% percentile 10273 - 1 - 10-16	17.9	24
85% percentile 10274 - 1 - 0-10	17.4	51
85% percentile 10274 - 1 - 10-12	18.2	51
85% percentile 10275 - 1 - 0-10	32.8	6
85% percentile 10275 - 1 - 10-18	33.3	6
85% percentile 10276 - 1 - 0-9	32.5	36
85% percentile 10277 - 1 - 0-10	30.7	51
85% percentile 10277 - 1 - 10-14	25.2	51
85% percentile 10278 - 1 - 0-10	16.9	13
85% percentile 10278 - 1 - 10-14	18.8	13
85% percentile 10281 - 1 - 0-10	16.1	39
85% percentile 10281 - 1 - 10-11	18.5	39
85% percentile 10284 - 1 - 0-10	13.2	3
85% percentile 10284 - 1 - 10-20	17.2	3
85% percentile 10284 - 1 - 20-23	18.5	3
85% percentile 10293 - 1 - 0-10		0
85% percentile 10293 - 1 - 10-14		0
85% percentile 10294 - 1 - 0-1		0
85% percentile 10295 - 1 - 0-1		0
85% percentile 10296 - 1 - 0-1	63.5	7

NODE EVALUATION											
SIMRUN	TIMEINT	MOVEMENT	NODENAME	FROM LINK	TO LINK	VEHS(ALL)	QLEN/95th	QLENMAX	VEHDEL(ALL)	LOSVAL(ALL)	DIR MOD
Average	5400-9000		GLENDALE AVE & QEW EB	NB	EB	499	2	74	6	1	NBR
Average	5400-9000		GLENDALE AVE & QEW EB	NB	NB	611	12	127	14	2	NBT
Average	5400-9000		GLENDALE AVE & QEW EB	SB	EB	323	0	68	6	1	SBL
Average	5400-9000		GLENDALE AVE & QEW EB	SB	SB	589	17	108	29	3	SBT
Average	5400-9000		GLENDALE AVE & QEW EB	EB	SB	323	11	152	2	1	EBR
Average	5400-9000		GLENDALE AVE & QEW EB	EB	NB	413	45	184	69	5	EBL
Average	5400-9000		GLENDALE AVE & QEW EB			2758	15	188	22	2	Total
Average	5400-9000		GLENDALE AVE & QEW WB	WB	NB	366	22	111	31	3	WBR
Average	5400-9000		GLENDALE AVE & QEW WB	WB	SB	358	20	111	23	3	WBL
Average	5400-9000		GLENDALE AVE & QEW WB	NB	NB	623	8	99	11	2	NBT
Average	5400-9000		GLENDALE AVE & QEW WB	NB	WB	395	1	70	4	1	NBL
Average	5400-9000		GLENDALE AVE & QEW WB	SB	WB	536	6	88	9	1	SBR
Average	5400-9000		GLENDALE AVE & QEW WB	SB	SB	555	28	131	30	3	SBT
Average	5400-9000		GLENDALE AVE & QEW WB			2832	14	132	17	2	Total
Average	5400-9000		GLENDALE AVE & YORK RD	SB	WB	0	0	0			SBR
Average	5400-9000		GLENDALE AVE & YORK RD	SB	EB	0	0	0			SBL
Average	5400-9000		GLENDALE AVE & YORK RD	SB	SB	0	0	0			SBT
Average	5400-9000		GLENDALE AVE & YORK RD	SB	NB	0	0	0			SBU
Average	5400-9000		GLENDALE AVE & YORK RD	WB	WB	126	17	103	15	2	WBT
Average	5400-9000		GLENDALE AVE & YORK RD	WB	EB	0	17	103			WBU
Average	5400-9000		GLENDALE AVE & YORK RD	WB	SB	413	17	103	14	2	WBL
Average	5400-9000		GLENDALE AVE & YORK RD	WB	NB	12	17	103	13	2	WBR
Average	5400-9000		GLENDALE AVE & YORK RD	EB	WB	0	1	21			EBU
Average	5400-9000		GLENDALE AVE & YORK RD	EB	EB	96	1	21	5	1	EBT
Average	5400-9000		GLENDALE AVE & YORK RD	EB	SB	603	0	21	1	1	EBR
Average	5400-9000		GLENDALE AVE & YORK RD	EB	NB	9	1	21	6	1	EBL
Average	5400-9000		GLENDALE AVE & YORK RD	NB	WB	416	0	37	3	1	NBL
Average	5400-9000		GLENDALE AVE & YORK RD	NB	EB	516	0	37	1	1	NBR
Average	5400-9000		GLENDALE AVE & YORK RD	NB	SB	0	0	37			NBU
Average	5400-9000		GLENDALE AVE & YORK RD	NB	NB	57	0	37	2	1	NBT
Average	5400-9000		GLENDALE AVE & YORK RD			2246	4	103	5	1	Total
Average	5400-9000		YORK RD & AIRPORT RD	EB	EB	287	0	6	40	4	EBT
Average	5400-9000		YORK RD & AIRPORT RD	EB	NB	27	0	6	34	3	EBL
Average	5400-9000		YORK RD & AIRPORT RD	EB	SB	2	0	6	29	3	EBR
Average	5400-9000		YORK RD & AIRPORT RD	WB	NB	251	0	0	1	1	WBR
Average	5400-9000		YORK RD & AIRPORT RD	WB	WB	285	0	0	46	4	WBT
Average	5400-9000		YORK RD & AIRPORT RD	WB	SB	2	0	0	49	4	WBL
Average	5400-9000		YORK RD & AIRPORT RD	SB	EB	418	0	51	13	2	SBL
Average	5400-9000		YORK RD & AIRPORT RD	SB	WB	46	0	51	6	1	SBR
Average	5400-9000		YORK RD & AIRPORT RD	SB	SB	2	0	51	11	2	SBT
Average	5400-9000		YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
Average	5400-9000		YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
Average	5400-9000		YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
Average	5400-9000		YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
Average	5400-9000		YORK RD & AIRPORT RD			1320	0	51	24	3	Total
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	SB	EB	11	0	10	10	2	SBL
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	SB	SB	901	0	1	1	1	SBT
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	WB	SB	15	0	14	9	1	WBL
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	WB	NB	78	2	24	9	1	WBR
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	NB	NB	1038	0	2	1	1	NBT
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	NB	EB	7	0	0	1	1	NBR
Average	5400-9000		GLENDALE AVE & LAMPMAN CT			2050	0	24	1	1	Total
Average	5400-9000		GLENDALE AVE & TAYLOR RD	NB	NB	340	0	0	41	4	NBT
Average	5400-9000		GLENDALE AVE & TAYLOR RD	NB	WB	30	0	0	38	4	NBL
Average	5400-9000		GLENDALE AVE & TAYLOR RD	NB	EB	110	0	0	2	1	NBR
Average	5400-9000		GLENDALE AVE & TAYLOR RD	WB	SB	102	0	0	17	2	WBL
Average	5400-9000		GLENDALE AVE & TAYLOR RD	WB	NB	177	0	0	11	2	WBR
Average	5400-9000		GLENDALE AVE & TAYLOR RD	WB	WB	167	0	0	38	4	WBT
Average	5400-9000		GLENDALE AVE & TAYLOR RD	SB	SB	335	12	58	29	3	SBT
Average	5400-9000		GLENDALE AVE & TAYLOR RD	SB	WB	426	0	19	1	1	SBR
Average	5400-9000		GLENDALE AVE & TAYLOR RD	SB	EB	147	12	59	29	3	SBL
Average	5400-9000		GLENDALE AVE & TAYLOR RD	EB	SB	81	0	23	4	1	EBR
Average	5400-9000		GLENDALE AVE & TAYLOR RD	EB	NB	532	0	23	47	4	EBL
Average	5400-9000		GLENDALE AVE & TAYLOR RD	EB	EB	220	0	23	16	2	EBT
Average	5400-9000		GLENDALE AVE & TAYLOR RD			2665	4	59	26	3	Total
Average	5400-9000		TAYLOR RD & GLENDALE MALL	EB	EB	461	11	74	24	3	EBT
Average	5400-9000		TAYLOR RD & GLENDALE MALL	EB		72	14	88	18	2	
Average	5400-9000		TAYLOR RD & GLENDALE MALL	EB		17	1	18	45	4	
Average	5400-9000		TAYLOR RD & GLENDALE MALL	WB	WB	360	6	56	19	2	WBT
Average	5400-9000		TAYLOR RD & GLENDALE MALL	WB		225	20	75	51	4	
Average	5400-9000		TAYLOR RD & GLENDALE MALL	WB		36	9	68	15	2	
Average	5400-9000		TAYLOR RD & GLENDALE MALL		EB	278	0	21	1	1	
Average	5400-9000		TAYLOR RD & GLENDALE MALL		WB	38	2	22	39	4	
Average	5400-9000		TAYLOR RD & GLENDALE MALL			0	2	22			
Average	5400-9000		TAYLOR RD & GLENDALE MALL		EB	78	0	22	60	5	
Average	5400-9000		TAYLOR RD & GLENDALE MALL		WB	26	0	22	7	1	
Average	5400-9000		TAYLOR RD & GLENDALE MALL			0	0	29			
Average	5400-9000		TAYLOR RD & GLENDALE MALL			1591	6	88	24	3	Total
Average	5400-9000		YORK RD & COUNSELL ST	WB	WB	546	0	0	0	1	WBT
Average	5400-9000		YORK RD & COUNSELL ST	WB	NB	13	0	0	1	1	WBR
Average	5400-9000		YORK RD & COUNSELL ST	SB	WB	3	0	10	6	1	SBR
Average	5400-9000		YORK RD & COUNSELL ST	SB	EB	2	0	8	6	1	SBL
Average	5400-9000		YORK RD & COUNSELL ST	EB	NB	66	0	18	4	1	EBL
Average	5400-9000		YORK RD & COUNSELL ST	EB	EB	542	0	0	0	1	EBT
Average	5400-9000		YORK RD & COUNSELL ST			1173	0	18	0	1	Total
Average	5400-9000		YORK RD & TOWNLINE RD	EB	EB	445	0	19	2	1	EBT
Average	5400-9000		YORK RD & TOWNLINE RD	EB	SB	0	0	19			EBR
Average	5400-9000		YORK RD & TOWNLINE RD	EB	NB	100	1	49	4	1	EBL
Average	5400-9000		YORK RD & TOWNLINE RD	WB	WB	404	0	0	0	1	WBT
Average	5400-9000		YORK RD & TOWNLINE RD	WB	SB	0	0	0			WBL
Average	5400-9000		YORK RD & TOWNLINE RD	WB	NB	8	0	0	1	1	WBR
Average	5400-9000		YORK RD & TOWNLINE RD	NB	EB	0	0	9			NBR
Average	5400-9000		YORK RD & TOWNLINE RD	NB	WB	4	0	9	17	3	NBL
Average	5400-9000		YORK RD & TOWNLINE RD	NB	NB	0	0	9			NBT

Average	5400-9000	YORK RD & TOWNLINE RD	SB	EB	9	3	31	13	2	SBL
Average	5400-9000	YORK RD & TOWNLINE RD	SB	WB	147	3	32	9	1	SBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	3	31			SBT
Average	5400-9000	YORK RD & TOWNLINE RD			1118	1	49	3	1	Total
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	SB	1018	0	3	0	1	SBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	EB	SB	70	0	0	7	1	EBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	NB	NB	987	0	0	0	1	NBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVEWAY			2075	0	3	1	1	Total
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	NB	0	0	0			WBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	EB	NB	6	0	0	0	1	EBL
Average	5400-9000	ORT RD & QEWF PARKING DRIVEWAY			6	0	0	0	1	Total
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	744	0	12	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	2325	0	12	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP			3069	0	12	0	1	Total
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	927	0	0	1	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	2643	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP			3570	0	0	0	1	Total
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	2325	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	817	0	0	1	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP			3141	0	0	0	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	725	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	2638	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			3363	0	0	0	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	2567	0	0	1	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			802	0	0	2	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	WB	434	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	EB	2710	0	0	1	1	EBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			6513	0	0	1	1	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	EB	513	2	86	7	1	NBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	NB	613	12	140	15	2	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	EB	333	0	93	7	1	SBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	SB	600	17	137	29	3	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	SB	341	11	235	2	1	EBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	NB	435	45	229	98	6	EBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB			2775	15	235	27	3	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	NB	373	22	122	32	3	WBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	SB	362	20	122	27	3	WBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	NB	662	8	121	11	2	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	WB	413	4	92	4	1	NBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	WB	574	6	105	11	2	SBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	SB	582	28	148	33	3	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB			2873	14	148	18	2	Total
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	WB	0	0	0			SBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	EB	0	0	0			SBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	SB	0	0	0			SBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	NB	0	0	0			SBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	WB	132	17	119	18	3	WBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	EB	0	17	119			WBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	SB	424	17	119	18	3	WBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	NB	15	17	119	15	2	WBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	WB	0	1	23			EBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	EB	101	1	23	6	1	EBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	SB	640	0	23	1	1	EBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	NB	11	1	23	9	1	EBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	WB	450	0	56	3	1	NBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	EB	535	0	56	1	1	NBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	SB	0	0	56			NBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	NB	68	0	56	3	1	NBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD			2272	4	119	6	1	Total
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	EB	308	0	19	42	4	EBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	NB	36	0	19	39	4	EBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	SB	3	0	19	44	4	EBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	NB	263	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	WB	313	0	0	49	4	WBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	SB	3	0	0	58	5	WBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	EB	435	0	67	14	2	SBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	WB	53	0	67	8	1	SBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	SB	3	0	67	32	3	SBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD			1364	0	67	25	3	Total
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	EB	13	0	12	13	2	SBL
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	SB	902	0	4	1	1	SBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	WB	SB	20	0	16	10	2	WBL
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	WB	NB	84	2	29	10	2	WBR
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	NB	1047	0	5	1	1	NBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	EB	11	0	0	1	1	NBR
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			2067	0	29	1	1	Total
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	NB	344	0	0	43	4	NBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	WB	32	0	0	39	4	NBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	EB	116	0	0	2	1	NBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	SB	117	0	0	19	2	WBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	NB	2	0	0	12	2	WBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	WB	172	0	0	40	4	WBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	SB	339	12	66	31	3	SBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	WB	434	0	26	1	1	SBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	153	12	66	30	3	SBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	87	0	24	4	1	EBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	548	0	24	49	4	EBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	227	0	24	19	2	EBT

5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD			2680	4	66	26	3	Total
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	465	11	83	25	3	EBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		75	14	97	23	3	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		24	1	24	52	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	374	6	59	23	3	WBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		241	20	78	53	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		40	9	71	21	3	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	286	0	30	2	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	46	2	30	45	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	2	30			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	86	0	22	64	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	28	0	24	8	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	0	37			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			1611	6	97	26	3	Total
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	WB	573	0	0	0	1	WBT
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	NB	16	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	WB	5	0	10	6	1	SBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	EB	3	0	8	8	1	SBL
5% percenti	5400-9000	YORK RD & COUNSELL ST	EB	NB	68	0	24	4	1	EBL
5% percenti	5400-9000	YORK RD & COUNSELL ST	EB	EB	556	0	0	0	1	EBT
5% percenti	5400-9000	YORK RD & COUNSELL ST			1185	0	24	0	1	Total
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	EB	459	0	28	2	1	EBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	SB	0	0	28			EBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	NB	104	1	63	5	1	EBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	WB	428	0	0	0	1	WBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	SB	0	0	0			WBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	NB	10	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	EB	0	0	9			NBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	WB	5	0	9	18	3	NBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	9			NBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	EB	11	3	33	14	2	SBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	WB	150	3	34	11	2	SBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	3	33			SBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD			1138	1	63	3	1	Total
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	SB	1066	0	9	0	1	SBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	WB	0	0	0			SBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	EB	SB	77	0	0	7	1	EBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	NB	NB	1034	0	0	0	1	NBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			2099	0	9	1	1	Total
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	6	0	0	0	1	EBL
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVEWAY			6	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	764	0	16	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	2411	0	16	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP			3175	0	16	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	985	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	2664	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP			3604	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	2406	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	841	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP			3186	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	744	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2657	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			3376	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2580	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP		WB	811	0	0	2	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB		464	0	0	1	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	2772	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			6569	0	0	1	1	Total

VEHICLE TRAVEL TIME MEASUREMENT EVALUATION					
SIM RUN	TIME INT	VEHICLE TRAVEL TIME MEASUREMENT	VEHS (ALL)	TRAV TM (ALL) S	DIST TRAV (ALL)
Average	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	603	34.0	480.9
Average	5400-9000	2: YORK ROAD/GLENDALE AVE EBT	96	42.3	518.5
Average	5400-9000	3: YORK ROAD/GLENDALE AVE EBL	9	45.5	538.4
Average	5400-9000	4: YORK ROAD/GLENDALE AVE WBR	12	45.2	488.4
Average	5400-9000	5: YORK ROAD/GLENDALE AVE WBT	125	52.5	533.9
Average	5400-9000	6: YORK ROAD/GLENDALE AVE WBL	410	55.0	562.2
Average	5400-9000	7: YORK ROAD/GLENDALE AVE NBR	516	25.5	314.1
Average	5400-9000	8: YORK ROAD/GLENDALE AVE NBT	57	30.6	345.7
Average	5400-9000	9: YORK ROAD/GLENDALE AVE NBL	416	35.6	388.6
Average	5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
Average	5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
Average	5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
Average	5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	366	54.3	389.5
Average	5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	358	45.7	378.8
Average	5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	623	20.9	138.6
Average	5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	394	18.3	184.4
Average	5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	536	30.7	287.4
Average	5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	555	46.4	229.2
Average	5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	110	36.0	443.4
Average	5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	340	73.5	477.7
Average	5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	30	76.7	508.3
Average	5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	426	12.6	132.0
Average	5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	336	53.7	344.9
Average	5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	148	47.6	213.7
Average	5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	177	39.3	381.4
Average	5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	167	63.6	429.0
Average	5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	102	57.9	569.7
Average	5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	81	37.0	429.5
Average	5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	219	35.1	313.6
Average	5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	532	65.3	255.0
Average	5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	78	29.9	240.8
Average	5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	15	30.2	268.3
Average	5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	7	32.9	378.1
Average	5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1039	12.2	159.2
Average	5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	901	20.3	279.1
Average	5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	11	47.2	496.8
Average	5400-9000	39: EB TO SB RAMP	745	0.9	26.4
Average	5400-9000	43: SOUTH TO EAST RAMP	822	2.2	25.5
Average	5400-9000	45: GENERAL BROCK PARKWAY WB	798	1.4	38.6
Average	5400-9000	46: GENERAL BROCK PARKWAY EB	437	1.4	41.5
Average	5400-9000	47: QEW WB	2571	1.4	42.0
Average	5400-9000	48: QEW EB	2708	1.4	41.5
Average	5400-9000	49: QEW - EAST OF GLENDALE - WB	3365	1.6	46.8
Average	5400-9000	50: QEW - EAST OF GLENDALE - EB	3144	1.7	48.4
Average	5400-9000	51: QEW - WEST OF GLENDALE - WB	3585	1.8	52.3
Average	5400-9000	52: QEW - WEST OF GLENDALE - EB	3069	1.8	52.2
Average	5400-9000		53	611	307.8
Average	5400-9000		55	589	143.6
Average	5400-9000		56	323	198.5
Average	5400-9000		57	85	880.5
Average	5400-9000		58	730	877.5
Average	5400-9000		59	349	879.4
Average	5400-9000		60	1976	875.3
Average	5400-9000		61	631	730.0
Average	5400-9000		62	171	716.4
Average	5400-9000		63	2007	724.2
Average	5400-9000		64	555	712.1
Average	5400-9000		65	0	
Average	5400-9000		66	0	
Average	5400-9000		67	0	
Average	5400-9000		68	251	491.5
Average	5400-9000		69	285	522.2
Average	5400-9000		70	2	490.4
Average	5400-9000		71	46	360.6
Average	5400-9000		72	2	346.9
Average	5400-9000		73	418	343.5
Average	5400-9000		74	2	439.8
Average	5400-9000		75	287	459.1
Average	5400-9000		76	27	492.0
Average	5400-9000		77	498	374.8
Average	5400-9000		78	323	467.8
Average	5400-9000		79	412	457.0
Average	5400-9000		81	0	
Average	5400-9000		82	1018	95.6
Average	5400-9000		83	70	98.6
Average	5400-9000		84	358	377.5
Average	5400-9000		85	0	
Average	5400-9000		86	36	219.3
Average	5400-9000		87	360	243.9
Average	5400-9000		88	225	246.9
Average	5400-9000		89	26	68.4
Average	5400-9000		90	0	
Average	5400-9000		91	78	98.4
Average	5400-9000		92	72	294.0
Average	5400-9000		93	461	319.0
Average	5400-9000		94	17	301.7
Average	5400-9000		95	278	199.8
Average	5400-9000		96	0	
Average	5400-9000		97	38	221.0
Average	5400-9000		98	0	
Average	5400-9000		99	0	
Average	5400-9000		100	0	
Average	5400-9000		101	6	274.0
85% perc	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	640	34.1	480.9

85% perce 5400-9000	2: YORK ROAD/GLENDALE AVE EBT	101	42.9	518.5
85% perce 5400-9000	3: YORK ROAD/GLENDALE AVE EBL	11	49.4	538.4
85% perce 5400-9000	4: YORK ROAD/GLENDALE AVE WBR	15	47.4	488.4
85% perce 5400-9000	5: YORK ROAD/GLENDALE AVE WBT	131	55.9	533.9
85% perce 5400-9000	6: YORK ROAD/GLENDALE AVE WBL	424	58.6	562.2
85% perce 5400-9000	7: YORK ROAD/GLENDALE AVE NBR	535	25.6	314.1
85% perce 5400-9000	8: YORK ROAD/GLENDALE AVE NBT	68	31.1	345.7
85% perce 5400-9000	9: YORK ROAD/GLENDALE AVE NBL	450	36.0	388.6
85% perce 5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
85% perce 5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
85% perce 5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
85% perce 5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	373	55.8	389.5
85% perce 5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	362	49.6	378.8
85% perce 5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	662	21.5	138.6
85% perce 5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	414	18.5	184.4
85% perce 5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	574	32.7	287.4
85% perce 5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	582	49.0	229.2
85% perce 5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	116	36.3	443.4
85% perce 5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	344	75.9	477.7
85% perce 5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	32	77.8	508.3
85% perce 5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	434	12.8	132.0
85% perce 5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	341	56.0	344.9
85% perce 5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	154	48.3	213.7
85% perce 5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	197	40.5	381.4
85% perce 5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	173	66.0	429.0
85% perce 5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	117	60.0	569.7
85% perce 5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	87	37.4	429.5
85% perce 5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	227	37.4	313.6
85% perce 5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	548	67.9	255.0
85% perce 5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	84	30.5	240.8
85% perce 5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	20	31.4	268.3
85% perce 5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	11	33.9	378.1
85% perce 5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1047	12.3	159.2
85% perce 5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	903	20.4	279.1
85% perce 5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	13	50.6	496.8
85% perce 5400-9000	39: EB TO SB RAMP	766	1.0	26.4
85% perce 5400-9000	43: SOUTH TO EAST RAMP	844	2.4	25.5
85% perce 5400-9000	45: GENERAL BROCK PARKWAY WB	807	1.4	38.6
85% perce 5400-9000	46: GENERAL BROCK PARKWAY EB	467	1.4	41.5
85% perce 5400-9000	47: QEW WB	2594	1.4	42.0
85% perce 5400-9000	48: QEW EB	2769	1.4	41.5
85% perce 5400-9000	49: QEW - EAST OF GLENDALE - WB	3381	1.6	46.8
85% perce 5400-9000	50: QEW - EAST OF GLENDALE - EB	3197	1.7	48.4
85% perce 5400-9000	51: QEW - WEST OF GLENDALE - WB	3619	1.8	52.3
85% perce 5400-9000	52: QEW - WEST OF GLENDALE - EB	3143	1.8	52.2
85% perce 5400-9000		53	613	36.5
85% perce 5400-9000		55	600	39.6
85% perce 5400-9000		56	333	23.8
85% perce 5400-9000		57	97	33.6
85% perce 5400-9000		58	759	32.4
85% perce 5400-9000		59	384	29.9
85% perce 5400-9000		60	2064	30.8
85% perce 5400-9000		61	640	26.0
85% perce 5400-9000		62	178	25.0
85% perce 5400-9000		63	2030	24.9
85% perce 5400-9000		64	566	24.8
85% perce 5400-9000		65	0	
85% perce 5400-9000		66	0	
85% perce 5400-9000		67	0	
85% perce 5400-9000		68	263	37.0
85% perce 5400-9000		69	313	85.8
85% perce 5400-9000		70	3	100.7
85% perce 5400-9000		71	54	36.0
85% perce 5400-9000		72	3	54.5
85% perce 5400-9000		73	435	38.2
85% perce 5400-9000		74	3	70.9
85% perce 5400-9000		75	308	65.0
85% perce 5400-9000		76	36	67.8
85% perce 5400-9000		77	511	35.0
85% perce 5400-9000		78	341	25.0
85% perce 5400-9000		79	434	132.5
85% perce 5400-9000		81	0	
85% perce 5400-9000		82	1065	7.3
85% perce 5400-9000		83	77	16.3
85% perce 5400-9000		84	362	49.5
85% perce 5400-9000		85	0	
85% perce 5400-9000		86	40	39.7
85% perce 5400-9000		87	375	39.0
85% perce 5400-9000		88	241	72.6
85% perce 5400-9000		89	28	17.3
85% perce 5400-9000		90	0	
85% perce 5400-9000		91	87	73.4
85% perce 5400-9000		92	75	46.4
85% perce 5400-9000		93	465	44.0
85% perce 5400-9000		94	24	74.9
85% perce 5400-9000		95	286	16.7
85% perce 5400-9000		96	0	
85% perce 5400-9000		97	46	62.7
85% perce 5400-9000		98	0	
85% perce 5400-9000		99	0	
85% perce 5400-9000		100	0	
85% perce 5400-9000		101	6	21.7

LINKEVALSEGMENTEVALUATION			
SIMRUN	LINKEVALSEGMENT	SPEED(ALL)	VOLUME(ALL)
85% percentile	1 - 1 - 0-100	52.4	249
85% percentile	1 - 1 - 100-200	52.3	269
85% percentile	1 - 1 - 200-300	52.1	289
85% percentile	1 - 1 - 300-400	44.2	195
85% percentile	1 - 1 - 400-431	2.9	173
85% percentile	1 - 2 - 0-100	52.2	251
85% percentile	1 - 2 - 100-200	52.3	226
85% percentile	1 - 2 - 200-300	52.1	215
85% percentile	1 - 2 - 300-400	46.5	182
85% percentile	1 - 2 - 400-431	3.1	178
85% percentile	2 - 1 - 0-67	20.8	2
85% percentile	3 - 1 - 0-100	54.1	280
85% percentile	3 - 1 - 100-200	58.3	315
85% percentile	3 - 1 - 200-263	9.7	285
85% percentile	3 - 2 - 0-100	50.3	275
85% percentile	3 - 2 - 100-200	59.4	236
85% percentile	3 - 2 - 200-263	9.9	261
85% percentile	4 - 1 - 0-100	57.0	246
85% percentile	4 - 1 - 100-200	61.0	199
85% percentile	4 - 1 - 200-300	59.1	194
85% percentile	4 - 1 - 300-349	23.4	195
85% percentile	4 - 2 - 0-100	56.9	213
85% percentile	4 - 2 - 100-200	60.6	266
85% percentile	4 - 2 - 200-300	56.6	250
85% percentile	4 - 2 - 300-349	5.0	177
85% percentile	5 - 1 - 0-100	63.8	343
85% percentile	5 - 1 - 100-200	81.7	343
85% percentile	5 - 1 - 200-300	82.8	343
85% percentile	5 - 1 - 300-400	21.1	320
85% percentile	5 - 1 - 400-424	3.3	311
85% percentile	6 - 1 - 0-100	93.9	515
85% percentile	6 - 1 - 100-200	86.0	156
85% percentile	6 - 1 - 200-264	29.4	47
85% percentile	6 - 2 - 0-100	97.8	1273
85% percentile	6 - 2 - 100-200	94.9	1422
85% percentile	6 - 2 - 200-264	92.0	1372
85% percentile	6 - 3 - 0-100	104.4	979
85% percentile	6 - 3 - 100-200	103.1	1143
85% percentile	6 - 3 - 200-264	102.6	1226
85% percentile	6 - 4 - 0-100	107.6	908
85% percentile	6 - 4 - 100-200	107.4	935
85% percentile	6 - 4 - 200-264	106.8	1011
85% percentile	7 - 1 - 0-100	63.7	1052
85% percentile	7 - 1 - 100-200	84.1	1043
85% percentile	7 - 1 - 200-300	94.9	1044
85% percentile	7 - 1 - 300-400	99.0	1027
85% percentile	7 - 1 - 400-500	100.5	1021
85% percentile	7 - 1 - 500-600	101.4	1021
85% percentile	7 - 1 - 600-700	101.9	1011
85% percentile	7 - 1 - 700-800	102.0	1009
85% percentile	7 - 1 - 800-900	102.0	997
85% percentile	7 - 1 - 900-1000	101.9	996
85% percentile	7 - 1 - 1000-1100	102.1	990
85% percentile	7 - 1 - 1100-1200	102.4	987
85% percentile	7 - 1 - 1200-1300	102.5	978
85% percentile	7 - 1 - 1300-1400	102.3	972
85% percentile	7 - 1 - 1400-1500	102.4	968
85% percentile	7 - 1 - 1500-1600	102.3	965
85% percentile	7 - 1 - 1600-1700	102.2	963
85% percentile	7 - 1 - 1700-1800	102.2	957
85% percentile	7 - 1 - 1800-1900	102.1	955
85% percentile	7 - 1 - 1900-2000	101.8	961
85% percentile	7 - 1 - 2000-2100	102.0	959
85% percentile	7 - 1 - 2100-2200	101.8	950
85% percentile	7 - 1 - 2200-2300	101.9	945
85% percentile	7 - 1 - 2300-2400	101.8	947
85% percentile	7 - 1 - 2400-2500	101.6	941
85% percentile	7 - 1 - 2500-2600	101.9	934
85% percentile	7 - 1 - 2600-2700	102.1	937
85% percentile	7 - 1 - 2700-2800	101.9	938
85% percentile	7 - 1 - 2800-2900	102.0	941
85% percentile	7 - 1 - 2900-3000	102.0	941
85% percentile	7 - 1 - 3000-3100	101.8	942
85% percentile	7 - 1 - 3100-3200	101.8	945
85% percentile	7 - 1 - 3200-3300	101.9	939
85% percentile	7 - 1 - 3300-3400	101.7	943
85% percentile	7 - 1 - 3400-3500	101.8	951
85% percentile	7 - 1 - 3500-3600	102.2	949
85% percentile	7 - 1 - 3600-3700	102.3	956
85% percentile	7 - 1 - 3700-3800	102.0	962
85% percentile	7 - 1 - 3800-3900	102.1	1012
85% percentile	7 - 1 - 3900-4000	101.5	1159
85% percentile	7 - 1 - 4000-4100	100.7	1243
85% percentile	7 - 1 - 4100-4200	99.8	1269
85% percentile	7 - 1 - 4200-4300	99.4	1280
85% percentile	7 - 1 - 4300-4400	99.4	1268
85% percentile	7 - 1 - 4400-4464	99.5	1273
85% percentile	7 - 2 - 0-100	63.9	1042
85% percentile	7 - 2 - 100-200	84.7	1060
85% percentile	7 - 2 - 200-300	95.3	1069
85% percentile	7 - 2 - 300-400	99.7	1084
85% percentile	7 - 2 - 400-500	101.3	1093
85% percentile	7 - 2 - 500-600	102.1	1092
85% percentile	7 - 2 - 600-700	102.4	1096

85% percentile	7 - 2 - 700-800	102.6	1091
85% percentile	7 - 2 - 800-900	102.7	1092
85% percentile	7 - 2 - 900-1000	102.8	1088
85% percentile	7 - 2 - 1000-1100	102.9	1089
85% percentile	7 - 2 - 1100-1200	102.8	1086
85% percentile	7 - 2 - 1200-1300	103.0	1087
85% percentile	7 - 2 - 1300-1400	103.1	1087
85% percentile	7 - 2 - 1400-1500	103.0	1083
85% percentile	7 - 2 - 1500-1600	103.0	1090
85% percentile	7 - 2 - 1600-1700	103.0	1082
85% percentile	7 - 2 - 1700-1800	103.1	1080
85% percentile	7 - 2 - 1800-1900	102.9	1084
85% percentile	7 - 2 - 1900-2000	103.0	1082
85% percentile	7 - 2 - 2000-2100	103.2	1084
85% percentile	7 - 2 - 2100-2200	103.1	1098
85% percentile	7 - 2 - 2200-2300	103.2	1101
85% percentile	7 - 2 - 2300-2400	103.1	1096
85% percentile	7 - 2 - 2400-2500	102.9	1103
85% percentile	7 - 2 - 2500-2600	103.0	1105
85% percentile	7 - 2 - 2600-2700	102.8	1107
85% percentile	7 - 2 - 2700-2800	102.7	1104
85% percentile	7 - 2 - 2800-2900	102.8	1094
85% percentile	7 - 2 - 2900-3000	102.7	1095
85% percentile	7 - 2 - 3000-3100	102.9	1098
85% percentile	7 - 2 - 3100-3200	102.8	1088
85% percentile	7 - 2 - 3200-3300	102.8	1085
85% percentile	7 - 2 - 3300-3400	102.7	1090
85% percentile	7 - 2 - 3400-3500	102.7	1087
85% percentile	7 - 2 - 3500-3600	102.9	1089
85% percentile	7 - 2 - 3600-3700	102.8	1083
85% percentile	7 - 2 - 3700-3800	102.9	1086
85% percentile	7 - 2 - 3800-3900	103.0	1080
85% percentile	7 - 2 - 3900-4000	102.7	1055
85% percentile	7 - 2 - 4000-4100	102.8	995
85% percentile	7 - 2 - 4100-4200	103.1	962
85% percentile	7 - 2 - 4200-4300	103.3	946
85% percentile	7 - 2 - 4300-4400	103.5	946
85% percentile	7 - 2 - 4400-4464	103.5	946
85% percentile	7 - 3 - 0-100	63.9	1052
85% percentile	7 - 3 - 100-200	84.5	1041
85% percentile	7 - 3 - 200-300	95.7	1030
85% percentile	7 - 3 - 300-400	100.1	1032
85% percentile	7 - 3 - 400-500	101.6	1032
85% percentile	7 - 3 - 500-600	102.4	1034
85% percentile	7 - 3 - 600-700	102.9	1039
85% percentile	7 - 3 - 700-800	103.1	1049
85% percentile	7 - 3 - 800-900	103.4	1057
85% percentile	7 - 3 - 900-1000	103.5	1062
85% percentile	7 - 3 - 1000-1100	103.8	1068
85% percentile	7 - 3 - 1100-1200	104.1	1076
85% percentile	7 - 3 - 1200-1300	104.0	1085
85% percentile	7 - 3 - 1300-1400	104.2	1090
85% percentile	7 - 3 - 1400-1500	104.2	1098
85% percentile	7 - 3 - 1500-1600	104.2	1096
85% percentile	7 - 3 - 1600-1700	104.2	1107
85% percentile	7 - 3 - 1700-1800	104.1	1118
85% percentile	7 - 3 - 1800-1900	104.1	1117
85% percentile	7 - 3 - 1900-2000	104.1	1114
85% percentile	7 - 3 - 2000-2100	104.3	1114
85% percentile	7 - 3 - 2100-2200	104.1	1112
85% percentile	7 - 3 - 2200-2300	104.0	1115
85% percentile	7 - 3 - 2300-2400	104.0	1118
85% percentile	7 - 3 - 2400-2500	104.0	1113
85% percentile	7 - 3 - 2500-2600	104.1	1114
85% percentile	7 - 3 - 2600-2700	104.0	1108
85% percentile	7 - 3 - 2700-2800	104.2	1110
85% percentile	7 - 3 - 2800-2900	104.1	1119
85% percentile	7 - 3 - 2900-3000	103.9	1120
85% percentile	7 - 3 - 3000-3100	103.8	1117
85% percentile	7 - 3 - 3100-3200	103.8	1119
85% percentile	7 - 3 - 3200-3300	103.9	1123
85% percentile	7 - 3 - 3300-3400	103.7	1112
85% percentile	7 - 3 - 3400-3500	103.8	1106
85% percentile	7 - 3 - 3500-3600	103.9	1107
85% percentile	7 - 3 - 3600-3700	103.8	1117
85% percentile	7 - 3 - 3700-3800	103.9	1122
85% percentile	7 - 3 - 3800-3900	104.1	1080
85% percentile	7 - 3 - 3900-4000	104.6	939
85% percentile	7 - 3 - 4000-4100	105.3	916
85% percentile	7 - 3 - 4100-4200	105.4	922
85% percentile	7 - 3 - 4200-4300	105.6	935
85% percentile	7 - 3 - 4300-4400	105.6	937
85% percentile	7 - 3 - 4400-4464	105.4	937
85% percentile	8 - 1 - 0-100	62.1	420
85% percentile	8 - 1 - 100-200	85.4	422
85% percentile	8 - 1 - 200-300	98.2	429
85% percentile	8 - 1 - 300-400	103.4	434
85% percentile	8 - 1 - 400-500	105.2	431
85% percentile	8 - 1 - 500-600	105.6	428
85% percentile	8 - 1 - 600-700	105.9	425
85% percentile	8 - 1 - 700-800	105.9	425
85% percentile	8 - 1 - 800-900	105.9	426
85% percentile	8 - 1 - 900-1000	106.0	423
85% percentile	8 - 1 - 1000-1100	106.0	425
85% percentile	8 - 1 - 1100-1200	106.0	421
85% percentile	8 - 1 - 1200-1300	105.9	415

85% percentile	8 - 1 - 1300-1400	105.7	418
85% percentile	8 - 1 - 1400-1500	105.7	417
85% percentile	8 - 1 - 1500-1600	105.8	418
85% percentile	8 - 1 - 1600-1700	105.8	420
85% percentile	8 - 1 - 1700-1800	105.8	425
85% percentile	8 - 1 - 1800-1900	105.7	424
85% percentile	8 - 1 - 1900-2000	105.8	422
85% percentile	8 - 1 - 2000-2100	106.1	236
85% percentile	8 - 1 - 2100-2200	106.1	88
85% percentile	8 - 1 - 2200-2300	106.4	58
85% percentile	8 - 1 - 2300-2400	106.7	38
85% percentile	8 - 1 - 2400-2500	106.3	29
85% percentile	8 - 1 - 2500-2600	105.3	20
85% percentile	8 - 1 - 2600-2700	106.8	13
85% percentile	8 - 1 - 2700-2800	105.7	10
85% percentile	8 - 1 - 2800-2900	106.8	8
85% percentile	8 - 1 - 2900-3000	106.8	7
85% percentile	8 - 1 - 3000-3100	107.2	5
85% percentile	8 - 1 - 3100-3200	107.2	4
85% percentile	8 - 1 - 3200-3300	105.9	3
85% percentile	8 - 1 - 3300-3400	100.1	0
85% percentile	8 - 1 - 3400-3495		0
85% percentile	8 - 2 - 0-100	61.6	390
85% percentile	8 - 2 - 100-200	84.1	388
85% percentile	8 - 2 - 200-300	96.6	393
85% percentile	8 - 2 - 300-400	101.9	397
85% percentile	8 - 2 - 400-500	103.6	397
85% percentile	8 - 2 - 500-600	104.5	397
85% percentile	8 - 2 - 600-700	105.1	394
85% percentile	8 - 2 - 700-800	105.4	393
85% percentile	8 - 2 - 800-900	105.7	393
85% percentile	8 - 2 - 900-1000	105.8	394
85% percentile	8 - 2 - 1000-1100	106.0	390
85% percentile	8 - 2 - 1100-1200	106.3	391
85% percentile	8 - 2 - 1200-1300	106.2	392
85% percentile	8 - 2 - 1300-1400	106.2	390
85% percentile	8 - 2 - 1400-1500	106.0	392
85% percentile	8 - 2 - 1500-1600	106.0	398
85% percentile	8 - 2 - 1600-1700	106.0	394
85% percentile	8 - 2 - 1700-1800	105.9	391
85% percentile	8 - 2 - 1800-1900	105.7	389
85% percentile	8 - 2 - 1900-2000	105.8	387
85% percentile	8 - 2 - 2000-2100	105.0	583
85% percentile	8 - 2 - 2100-2200	103.9	731
85% percentile	8 - 2 - 2200-2300	102.3	756
85% percentile	8 - 2 - 2300-2400	101.7	770
85% percentile	8 - 2 - 2400-2500	101.2	778
85% percentile	8 - 2 - 2500-2600	101.3	786
85% percentile	8 - 2 - 2600-2700	101.7	796
85% percentile	8 - 2 - 2700-2800	101.4	802
85% percentile	8 - 2 - 2800-2900	101.2	804
85% percentile	8 - 2 - 2900-3000	101.4	804
85% percentile	8 - 2 - 3000-3100	101.1	805
85% percentile	8 - 2 - 3100-3200	100.8	806
85% percentile	8 - 2 - 3200-3300	100.5	806
85% percentile	8 - 2 - 3300-3400	100.3	806
85% percentile	8 - 2 - 3400-3495	99.9	806
85% percentile	9 - 1 - 0-100	102.2	187
85% percentile	9 - 1 - 100-200	103.6	195
85% percentile	9 - 1 - 200-300	104.4	200
85% percentile	9 - 1 - 300-400	104.8	201
85% percentile	9 - 1 - 400-500	105.1	202
85% percentile	9 - 1 - 500-600	105.3	205
85% percentile	9 - 1 - 600-700	105.3	207
85% percentile	9 - 1 - 700-800	105.1	206
85% percentile	9 - 1 - 800-900	105.1	206
85% percentile	9 - 1 - 900-1000	105.2	209
85% percentile	9 - 1 - 1000-1100	105.4	213
85% percentile	9 - 1 - 1100-1200	105.6	215
85% percentile	9 - 1 - 1200-1300	105.8	217
85% percentile	9 - 1 - 1300-1400	106.1	221
85% percentile	9 - 1 - 1400-1500	106.1	223
85% percentile	9 - 1 - 1500-1600	105.9	221
85% percentile	9 - 1 - 1600-1700	105.8	220
85% percentile	9 - 1 - 1700-1800	105.7	218
85% percentile	9 - 1 - 1800-1900	105.8	219
85% percentile	9 - 1 - 1900-2000	105.7	216
85% percentile	9 - 1 - 2000-2100	106.0	213
85% percentile	9 - 1 - 2100-2200	106.1	214
85% percentile	9 - 1 - 2200-2300	106.3	215
85% percentile	9 - 1 - 2300-2400	106.4	215
85% percentile	9 - 1 - 2400-2500	106.6	215
85% percentile	9 - 1 - 2500-2600	106.7	214
85% percentile	9 - 1 - 2600-2700	106.7	216
85% percentile	9 - 1 - 2700-2800	106.9	218
85% percentile	9 - 1 - 2800-2900	106.9	220
85% percentile	9 - 1 - 2900-3000	107.0	221
85% percentile	9 - 1 - 3000-3100	107.2	225
85% percentile	9 - 1 - 3100-3200	107.3	225
85% percentile	9 - 1 - 3200-3300	107.0	225
85% percentile	9 - 1 - 3300-3400	106.9	224
85% percentile	9 - 1 - 3400-3500	107.1	224
85% percentile	9 - 1 - 3500-3600	107.2	225
85% percentile	9 - 1 - 3600-3700	107.3	223
85% percentile	9 - 1 - 3700-3800	107.3	221
85% percentile	9 - 1 - 3800-3900	107.3	223

85% percentile	9 - 1 - 3900-4000	107.4	223
85% percentile	9 - 1 - 4000-4100	107.1	221
85% percentile	9 - 1 - 4100-4200	107.0	218
85% percentile	9 - 1 - 4200-4293	107.1	215
85% percentile	9 - 2 - 0-100	115.6	275
85% percentile	9 - 2 - 100-200	115.9	268
85% percentile	9 - 2 - 200-300	116.1	264
85% percentile	9 - 2 - 300-400	115.9	263
85% percentile	9 - 2 - 400-500	115.7	261
85% percentile	9 - 2 - 500-600	115.5	259
85% percentile	9 - 2 - 600-700	115.5	257
85% percentile	9 - 2 - 700-800	115.3	259
85% percentile	9 - 2 - 800-900	115.1	259
85% percentile	9 - 2 - 900-1000	115.0	256
85% percentile	9 - 2 - 1000-1100	114.8	253
85% percentile	9 - 2 - 1100-1200	114.4	250
85% percentile	9 - 2 - 1200-1300	114.3	246
85% percentile	9 - 2 - 1300-1400	114.3	244
85% percentile	9 - 2 - 1400-1500	114.2	246
85% percentile	9 - 2 - 1500-1600	114.1	248
85% percentile	9 - 2 - 1600-1700	114.3	247
85% percentile	9 - 2 - 1700-1800	114.3	247
85% percentile	9 - 2 - 1800-1900	114.0	248
85% percentile	9 - 2 - 1900-2000	113.8	246
85% percentile	9 - 2 - 2000-2100	113.6	245
85% percentile	9 - 2 - 2100-2200	113.6	246
85% percentile	9 - 2 - 2200-2300	113.5	245
85% percentile	9 - 2 - 2300-2400	113.4	248
85% percentile	9 - 2 - 2400-2500	113.4	250
85% percentile	9 - 2 - 2500-2600	113.4	250
85% percentile	9 - 2 - 2600-2700	113.4	249
85% percentile	9 - 2 - 2700-2800	113.3	247
85% percentile	9 - 2 - 2800-2900	113.3	246
85% percentile	9 - 2 - 2900-3000	113.1	244
85% percentile	9 - 2 - 3000-3100	113.0	244
85% percentile	9 - 2 - 3100-3200	113.0	243
85% percentile	9 - 2 - 3200-3300	113.0	246
85% percentile	9 - 2 - 3300-3400	113.2	248
85% percentile	9 - 2 - 3400-3500	113.4	250
85% percentile	9 - 2 - 3500-3600	113.3	249
85% percentile	9 - 2 - 3600-3700	113.3	250
85% percentile	9 - 2 - 3700-3800	113.3	251
85% percentile	9 - 2 - 3800-3900	113.2	249
85% percentile	9 - 2 - 3900-4000	113.1	247
85% percentile	9 - 2 - 4000-4100	112.9	247
85% percentile	9 - 2 - 4100-4200	112.8	249
85% percentile	9 - 2 - 4200-4293	112.9	248
85% percentile	10 - 1 - 0-100	47.8	727
85% percentile	10 - 1 - 100-109	45.7	782
85% percentile	10 - 2 - 0-100	50.0	417
85% percentile	10 - 2 - 100-109	48.0	366
85% percentile	11 - 1 - 0-70	40.3	162
85% percentile	11 - 2 - 0-70	42.8	689
85% percentile	12 - 1 - 0-32	14.5	379
85% percentile	12 - 2 - 0-32	11.0	462
85% percentile	13 - 1 - 0-100	108.8	332
85% percentile	13 - 1 - 100-200	104.9	342
85% percentile	13 - 1 - 200-280	84.3	341
85% percentile	13 - 2 - 0-100	103.1	437
85% percentile	13 - 2 - 100-200	103.0	443
85% percentile	13 - 2 - 200-280	80.6	440
85% percentile	14 - 1 - 0-100	99.6	414
85% percentile	14 - 1 - 100-200	61.6	370
85% percentile	14 - 1 - 200-300	49.3	373
85% percentile	14 - 1 - 300-340	16.5	361
85% percentile	14 - 2 - 0-100	94.9	330
85% percentile	14 - 2 - 100-200	60.6	374
85% percentile	14 - 2 - 200-300	51.2	371
85% percentile	14 - 2 - 300-340	26.9	360
85% percentile	15 - 1 - 0-70	49.8	803
85% percentile	15 - 2 - 0-70	50.5	219
85% percentile	16 - 1 - 0-27	6.1	348
85% percentile	16 - 2 - 0-27	4.6	398
85% percentile	17 - 1 - 0-100	64.9	874
85% percentile	17 - 1 - 100-200	85.5	864
85% percentile	17 - 1 - 200-300	96.1	860
85% percentile	17 - 1 - 300-400	100.5	855
85% percentile	17 - 1 - 400-500	102.2	851
85% percentile	17 - 1 - 500-600	102.7	840
85% percentile	17 - 1 - 600-700	102.9	833
85% percentile	17 - 1 - 700-800	103.1	822
85% percentile	17 - 1 - 800-900	103.3	815
85% percentile	17 - 1 - 900-1000	103.4	815
85% percentile	17 - 1 - 1000-1100	103.3	823
85% percentile	17 - 1 - 1100-1200	103.4	817
85% percentile	17 - 1 - 1200-1300	103.3	825
85% percentile	17 - 1 - 1300-1400	103.2	824
85% percentile	17 - 1 - 1400-1500	103.3	829
85% percentile	17 - 1 - 1500-1600	103.4	834
85% percentile	17 - 1 - 1600-1700	103.2	836
85% percentile	17 - 1 - 1700-1800	103.7	835
85% percentile	17 - 1 - 1800-1900	103.9	825
85% percentile	17 - 1 - 1900-2000	103.7	818
85% percentile	17 - 1 - 2000-2100	103.9	826
85% percentile	17 - 1 - 2100-2200	103.8	839
85% percentile	17 - 1 - 2200-2300	103.8	849

85% percentile	17 - 1 - 2300-2400	103.7	865
85% percentile	17 - 1 - 2400-2500	103.6	867
85% percentile	17 - 1 - 2500-2600	103.6	854
85% percentile	17 - 1 - 2600-2675	103.1	890
85% percentile	17 - 2 - 0-100	64.9	873
85% percentile	17 - 2 - 100-200	85.5	888
85% percentile	17 - 2 - 200-300	96.4	897
85% percentile	17 - 2 - 300-400	101.0	901
85% percentile	17 - 2 - 400-500	102.5	890
85% percentile	17 - 2 - 500-600	103.4	893
85% percentile	17 - 2 - 600-700	104.0	895
85% percentile	17 - 2 - 700-800	104.1	896
85% percentile	17 - 2 - 800-900	104.4	911
85% percentile	17 - 2 - 900-1000	104.8	920
85% percentile	17 - 2 - 1000-1100	105.1	904
85% percentile	17 - 2 - 1100-1200	105.3	908
85% percentile	17 - 2 - 1200-1300	105.4	923
85% percentile	17 - 2 - 1300-1400	105.5	928
85% percentile	17 - 2 - 1400-1500	105.6	933
85% percentile	17 - 2 - 1500-1600	105.5	927
85% percentile	17 - 2 - 1600-1700	105.5	930
85% percentile	17 - 2 - 1700-1800	105.5	940
85% percentile	17 - 2 - 1800-1900	105.4	937
85% percentile	17 - 2 - 1900-2000	105.3	973
85% percentile	17 - 2 - 2000-2100	105.0	1025
85% percentile	17 - 2 - 2100-2200	104.4	1014
85% percentile	17 - 2 - 2200-2300	104.3	1002
85% percentile	17 - 2 - 2300-2400	104.3	990
85% percentile	17 - 2 - 2400-2500	104.4	981
85% percentile	17 - 2 - 2500-2600	104.2	977
85% percentile	17 - 2 - 2600-2675	104.4	938
85% percentile	17 - 3 - 0-100	65.1	874
85% percentile	17 - 3 - 100-200	86.1	869
85% percentile	17 - 3 - 200-300	98.5	864
85% percentile	17 - 3 - 300-400	106.0	862
85% percentile	17 - 3 - 400-500	109.1	872
85% percentile	17 - 3 - 500-600	110.2	879
85% percentile	17 - 3 - 600-700	110.3	882
85% percentile	17 - 3 - 700-800	110.2	891
85% percentile	17 - 3 - 800-900	110.0	883
85% percentile	17 - 3 - 900-1000	110.1	879
85% percentile	17 - 3 - 1000-1100	110.0	882
85% percentile	17 - 3 - 1100-1200	110.1	885
85% percentile	17 - 3 - 1200-1300	110.0	888
85% percentile	17 - 3 - 1300-1400	109.6	886
85% percentile	17 - 3 - 1400-1500	109.3	892
85% percentile	17 - 3 - 1500-1600	109.1	887
85% percentile	17 - 3 - 1600-1700	108.9	875
85% percentile	17 - 3 - 1700-1800	108.7	877
85% percentile	17 - 3 - 1800-1900	108.5	882
85% percentile	17 - 3 - 1900-2000	108.7	844
85% percentile	17 - 3 - 2000-2100	108.6	779
85% percentile	17 - 3 - 2100-2200	109.1	771
85% percentile	17 - 3 - 2200-2300	109.4	766
85% percentile	17 - 3 - 2300-2400	109.0	761
85% percentile	17 - 3 - 2400-2500	109.0	765
85% percentile	17 - 3 - 2500-2600	109.1	768
85% percentile	17 - 3 - 2600-2675	108.9	766
85% percentile	18 - 1 - 0-10	22.9	569
85% percentile	18 - 1 - 10-20	21.5	576
85% percentile	18 - 1 - 20-30	13.4	574
85% percentile	18 - 1 - 30-38	11.6	515
85% percentile	19 - 1 - 0-100	51.7	33
85% percentile	19 - 1 - 100-200	55.8	85
85% percentile	19 - 1 - 200-300	53.9	238
85% percentile	19 - 1 - 300-397	52.8	263
85% percentile	19 - 2 - 0-100	43.1	545
85% percentile	19 - 2 - 100-200	53.1	495
85% percentile	19 - 2 - 200-300	52.9	343
85% percentile	19 - 2 - 300-397	35.4	316
85% percentile	20 - 1 - 0-100	51.9	452
85% percentile	20 - 1 - 100-123	60.7	453
85% percentile	20 - 2 - 0-100	50.6	138
85% percentile	20 - 2 - 100-123	49.6	191
85% percentile	21 - 1 - 0-100	59.6	551
85% percentile	21 - 1 - 100-200	58.8	556
85% percentile	21 - 1 - 200-300	42.2	514
85% percentile	21 - 1 - 300-381	59.9	470
85% percentile	22 - 1 - 0-100	55.9	51
85% percentile	22 - 1 - 100-200	56.5	53
85% percentile	22 - 1 - 200-215	20.5	25
85% percentile	22 - 2 - 0-100	60.6	539
85% percentile	22 - 2 - 100-200	57.0	523
85% percentile	22 - 2 - 200-215	37.0	547
85% percentile	23 - 1 - 0-100	54.7	484
85% percentile	23 - 1 - 100-130	37.8	529
85% percentile	23 - 2 - 0-100	59.7	260
85% percentile	23 - 2 - 100-130	33.1	111
85% percentile	24 - 1 - 0-81	46.2	550
85% percentile	24 - 2 - 0-81	46.8	457
85% percentile	25 - 1 - 0-64	31.6	84
85% percentile	26 - 1 - 0-10	31.3	573
85% percentile	26 - 1 - 10-10	31.4	36
85% percentile	30 - 1 - 0-100	98.8	810
85% percentile	30 - 1 - 100-200	98.7	809
85% percentile	30 - 1 - 200-300	98.9	811

85% percentile	30 - 1 - 300-393	99.3	810
85% percentile	31 - 1 - 0-71	42.4	180
85% percentile	31 - 2 - 0-71	43.0	787
85% percentile	32 - 1 - 0-100	45.6	978
85% percentile	32 - 1 - 100-200	59.2	988
85% percentile	32 - 1 - 200-300	78.1	988
85% percentile	32 - 1 - 300-366	88.2	983
85% percentile	33 - 1 - 0-21	39.9	191
85% percentile	33 - 2 - 0-21	36.9	438
85% percentile	34 - 1 - 0-29	45.7	507
85% percentile	34 - 2 - 0-29	44.7	241
85% percentile	36 - 1 - 0-100	52.0	154
85% percentile	36 - 1 - 100-194	50.9	257
85% percentile	36 - 2 - 0-100	50.1	473
85% percentile	36 - 2 - 100-194	50.2	362
85% percentile	36 - 3 - 0-100	49.0	320
85% percentile	36 - 3 - 100-194	48.8	314
85% percentile	37 - 1 - 0-52	48.9	391
85% percentile	37 - 2 - 0-52	50.0	270
85% percentile	37 - 3 - 0-52	49.6	253
85% percentile	37 - 4 - 0-52	34.7	7
85% percentile	38 - 1 - 0-30	42.5	333
85% percentile	38 - 2 - 0-30	41.3	253
85% percentile	39 - 1 - 0-22	42.8	172
85% percentile	39 - 2 - 0-22	38.1	579
85% percentile	40 - 1 - 0-10	38.2	404
85% percentile	40 - 1 - 10-20	38.4	415
85% percentile	40 - 1 - 20-25	38.0	382
85% percentile	41 - 1 - 0-15	48.2	408
85% percentile	41 - 2 - 0-15	49.3	253
85% percentile	41 - 3 - 0-15	46.9	262
85% percentile	42 - 1 - 0-100	47.8	691
85% percentile	42 - 1 - 100-179	47.2	781
85% percentile	42 - 2 - 0-100	49.8	452
85% percentile	42 - 2 - 100-179	49.6	359
85% percentile	43 - 1 - 0-100	47.7	99
85% percentile	43 - 1 - 100-200	52.6	92
85% percentile	43 - 1 - 200-234	18.6	19
85% percentile	44 - 1 - 0-100	48.1	22
85% percentile	44 - 1 - 100-200	52.6	22
85% percentile	44 - 1 - 200-237	52.6	22
85% percentile	45 - 1 - 0-22	11.1	83
85% percentile	46 - 1 - 0-78	9.5	205
85% percentile	46 - 2 - 0-78	8.5	140
85% percentile	46 - 3 - 0-78	8.6	152
85% percentile	47 - 1 - 0-40	46.8	417
85% percentile	47 - 2 - 0-40	46.0	240
85% percentile	47 - 3 - 0-40	46.0	192
85% percentile	47 - 4 - 0-40	47.6	82
85% percentile	48 - 1 - 0-100	48.9	265
85% percentile	48 - 1 - 100-186	50.2	269
85% percentile	48 - 2 - 0-100	49.1	268
85% percentile	48 - 2 - 100-186	49.7	265
85% percentile	49 - 1 - 0-100	44.8	641
85% percentile	49 - 1 - 100-131	48.5	635
85% percentile	49 - 2 - 0-100	45.1	423
85% percentile	49 - 2 - 100-131	49.1	440
85% percentile	50 - 1 - 0-32	50.4	181
85% percentile	51 - 1 - 0-48	46.9	359
85% percentile	51 - 2 - 0-48	54.1	272
85% percentile	52 - 1 - 0-19	44.8	405
85% percentile	53 - 1 - 0-68	14.5	223
85% percentile	54 - 1 - 0-34	53.5	490
85% percentile	55 - 1 - 0-90	36.0	426
85% percentile	56 - 1 - 0-69	4.0	334
85% percentile	56 - 2 - 0-69	9.6	200
85% percentile	57 - 1 - 0-92	7.8	35
85% percentile	58 - 1 - 0-69	42.2	115
85% percentile	59 - 1 - 0-42	51.9	281
85% percentile	59 - 2 - 0-42	50.1	450
85% percentile	59 - 3 - 0-42	39.7	75
85% percentile	60 - 1 - 0-67	12.5	112
85% percentile	62 - 1 - 0-100	101.8	596
85% percentile	62 - 1 - 100-200	104.5	432
85% percentile	62 - 1 - 200-300	106.6	429
85% percentile	62 - 1 - 300-400	108.0	430
85% percentile	62 - 1 - 400-500	108.7	445
85% percentile	62 - 1 - 500-600	108.3	463
85% percentile	62 - 1 - 600-651	108.9	379
85% percentile	62 - 2 - 0-100	102.6	1248
85% percentile	62 - 2 - 100-200	101.6	1362
85% percentile	62 - 2 - 200-300	100.5	1297
85% percentile	62 - 2 - 300-400	100.3	1249
85% percentile	62 - 2 - 400-500	100.5	1192
85% percentile	62 - 2 - 500-600	100.4	1153
85% percentile	62 - 2 - 600-651	100.6	1064
85% percentile	62 - 3 - 0-100	104.7	808
85% percentile	62 - 3 - 100-200	105.5	854
85% percentile	62 - 3 - 200-300	105.7	914
85% percentile	62 - 3 - 300-400	105.5	933
85% percentile	62 - 3 - 400-500	104.7	941
85% percentile	62 - 3 - 500-600	104.8	950
85% percentile	62 - 3 - 600-651	105.5	968
85% percentile	62 - 4 - 0-100	108.9	753
85% percentile	62 - 4 - 100-200	108.8	748
85% percentile	62 - 4 - 200-300	109.2	778

85% percentile	62 - 4 - 300-400	109.4	805
85% percentile	62 - 4 - 400-500	109.0	826
85% percentile	62 - 4 - 500-600	108.7	838
85% percentile	62 - 4 - 600-651	108.9	839
85% percentile	63 - 1 - 0-100	99.8	806
85% percentile	63 - 1 - 100-200	99.7	807
85% percentile	63 - 1 - 200-300	99.7	809
85% percentile	63 - 1 - 300-400	99.4	810
85% percentile	63 - 1 - 400-438	99.1	810
85% percentile	64 - 1 - 0-100	101.1	864
85% percentile	64 - 1 - 100-200	101.8	861
85% percentile	64 - 1 - 200-300	102.0	848
85% percentile	64 - 1 - 300-400	102.0	835
85% percentile	64 - 1 - 400-500	101.8	831
85% percentile	64 - 1 - 500-600	101.7	828
85% percentile	64 - 1 - 600-700	101.6	832
85% percentile	64 - 1 - 700-800	101.6	826
85% percentile	64 - 1 - 800-849	101.4	814
85% percentile	64 - 2 - 0-100	105.6	959
85% percentile	64 - 2 - 100-200	105.6	952
85% percentile	64 - 2 - 200-300	105.5	961
85% percentile	64 - 2 - 300-400	105.2	972
85% percentile	64 - 2 - 400-500	105.0	965
85% percentile	64 - 2 - 500-600	105.0	966
85% percentile	64 - 2 - 600-700	105.0	961
85% percentile	64 - 2 - 700-800	105.0	955
85% percentile	64 - 2 - 800-849	104.7	953
85% percentile	64 - 3 - 0-100	108.8	865
85% percentile	64 - 3 - 100-200	108.4	868
85% percentile	64 - 3 - 200-300	108.2	867
85% percentile	64 - 3 - 300-400	108.3	876
85% percentile	64 - 3 - 400-500	108.4	881
85% percentile	64 - 3 - 500-600	108.2	889
85% percentile	64 - 3 - 600-700	108.2	895
85% percentile	64 - 3 - 700-800	108.3	908
85% percentile	64 - 3 - 800-849	107.9	900
85% percentile	65 - 1 - 0-100	50.3	440
85% percentile	65 - 1 - 100-200	46.6	545
85% percentile	65 - 1 - 200-300	58.3	586
85% percentile	65 - 1 - 300-373	60.1	588
85% percentile	66 - 1 - 0-100	92.6	1301
85% percentile	66 - 1 - 100-200	95.7	1228
85% percentile	66 - 1 - 200-300	97.5	1189
85% percentile	66 - 1 - 300-400	98.5	1160
85% percentile	66 - 1 - 400-500	99.1	1158
85% percentile	66 - 1 - 500-600	99.3	1152
85% percentile	66 - 1 - 600-700	99.3	1155
85% percentile	66 - 1 - 700-800	99.5	1153
85% percentile	66 - 1 - 800-900	99.3	1146
85% percentile	66 - 1 - 900-1000	99.3	1148
85% percentile	66 - 1 - 1000-1100	99.4	1143
85% percentile	66 - 1 - 1100-1200	99.4	1129
85% percentile	66 - 1 - 1200-1300	99.4	1122
85% percentile	66 - 1 - 1300-1400	99.5	1117
85% percentile	66 - 1 - 1400-1500	99.4	1108
85% percentile	66 - 1 - 1500-1600	99.6	1114
85% percentile	66 - 1 - 1600-1700	99.7	1121
85% percentile	66 - 1 - 1700-1800	99.5	1114
85% percentile	66 - 1 - 1800-1900	99.4	1111
85% percentile	66 - 1 - 1900-2000	99.5	1110
85% percentile	66 - 1 - 2000-2100	99.4	1108
85% percentile	66 - 1 - 2100-2200	99.7	1108
85% percentile	66 - 1 - 2200-2300	99.6	1103
85% percentile	66 - 1 - 2300-2400	99.3	1118
85% percentile	66 - 1 - 2400-2500	99.4	1128
85% percentile	66 - 1 - 2500-2600	99.6	1124
85% percentile	66 - 1 - 2600-2700	99.4	1113
85% percentile	66 - 1 - 2700-2800	99.4	1112
85% percentile	66 - 1 - 2800-2900	99.5	1104
85% percentile	66 - 1 - 2900-3000	99.4	1102
85% percentile	66 - 1 - 3000-3100	99.6	1108
85% percentile	66 - 1 - 3100-3200	99.4	1112
85% percentile	66 - 1 - 3200-3300	99.4	1105
85% percentile	66 - 1 - 3300-3400	99.5	1098
85% percentile	66 - 1 - 3400-3500	99.7	1088
85% percentile	66 - 1 - 3500-3600	99.5	1075
85% percentile	66 - 1 - 3600-3700	99.3	1081
85% percentile	66 - 1 - 3700-3800	99.4	1092
85% percentile	66 - 1 - 3800-3900	99.4	1092
85% percentile	66 - 1 - 3900-4000	99.7	1084
85% percentile	66 - 1 - 4000-4100	99.5	1083
85% percentile	66 - 1 - 4100-4200	99.6	1080
85% percentile	66 - 1 - 4200-4300	99.7	1083
85% percentile	66 - 1 - 4300-4400	99.8	1088
85% percentile	66 - 1 - 4400-4450	101.0	1092
85% percentile	66 - 2 - 0-100	102.1	1245
85% percentile	66 - 2 - 100-200	102.3	1263
85% percentile	66 - 2 - 200-300	102.8	1264
85% percentile	66 - 2 - 300-400	103.1	1275
85% percentile	66 - 2 - 400-500	103.1	1271
85% percentile	66 - 2 - 500-600	103.0	1267
85% percentile	66 - 2 - 600-700	103.0	1278
85% percentile	66 - 2 - 700-800	102.8	1278
85% percentile	66 - 2 - 800-900	102.8	1270
85% percentile	66 - 2 - 900-1000	102.9	1269
85% percentile	66 - 2 - 1000-1100	102.8	1271

85% percentile	66 - 2 - 1100-1200	102.7	1280
85% percentile	66 - 2 - 1200-1300	102.7	1278
85% percentile	66 - 2 - 1300-1400	102.8	1267
85% percentile	66 - 2 - 1400-1500	102.8	1272
85% percentile	66 - 2 - 1500-1600	102.4	1262
85% percentile	66 - 2 - 1600-1700	102.5	1255
85% percentile	66 - 2 - 1700-1800	102.7	1256
85% percentile	66 - 2 - 1800-1900	102.3	1254
85% percentile	66 - 2 - 1900-2000	102.4	1259
85% percentile	66 - 2 - 2000-2100	102.3	1259
85% percentile	66 - 2 - 2100-2200	102.2	1249
85% percentile	66 - 2 - 2200-2300	102.1	1255
85% percentile	66 - 2 - 2300-2400	102.3	1254
85% percentile	66 - 2 - 2400-2500	102.3	1253
85% percentile	66 - 2 - 2500-2600	102.0	1253
85% percentile	66 - 2 - 2600-2700	102.0	1256
85% percentile	66 - 2 - 2700-2800	102.3	1255
85% percentile	66 - 2 - 2800-2900	102.2	1257
85% percentile	66 - 2 - 2900-3000	102.4	1249
85% percentile	66 - 2 - 3000-3100	102.4	1253
85% percentile	66 - 2 - 3100-3200	102.0	1255
85% percentile	66 - 2 - 3200-3300	102.3	1248
85% percentile	66 - 2 - 3300-3400	102.4	1258
85% percentile	66 - 2 - 3400-3500	102.2	1259
85% percentile	66 - 2 - 3500-3600	102.2	1267
85% percentile	66 - 2 - 3600-3700	102.3	1264
85% percentile	66 - 2 - 3700-3800	102.2	1261
85% percentile	66 - 2 - 3800-3900	102.6	1267
85% percentile	66 - 2 - 3900-4000	102.6	1262
85% percentile	66 - 2 - 4000-4100	102.2	1267
85% percentile	66 - 2 - 4100-4200	102.3	1269
85% percentile	66 - 2 - 4200-4300	102.2	1255
85% percentile	66 - 2 - 4300-4400	102.2	1263
85% percentile	66 - 2 - 4400-4450	103.4	1260
85% percentile	66 - 3 - 0-100	106.5	1082
85% percentile	66 - 3 - 100-200	106.3	1141
85% percentile	66 - 3 - 200-300	106.2	1168
85% percentile	66 - 3 - 300-400	106.0	1188
85% percentile	66 - 3 - 400-500	106.0	1185
85% percentile	66 - 3 - 500-600	105.9	1197
85% percentile	66 - 3 - 600-700	105.6	1204
85% percentile	66 - 3 - 700-800	105.3	1204
85% percentile	66 - 3 - 800-900	105.4	1214
85% percentile	66 - 3 - 900-1000	105.6	1221
85% percentile	66 - 3 - 1000-1100	105.3	1232
85% percentile	66 - 3 - 1100-1200	105.0	1242
85% percentile	66 - 3 - 1200-1300	104.8	1240
85% percentile	66 - 3 - 1300-1400	104.9	1246
85% percentile	66 - 3 - 1400-1500	104.8	1254
85% percentile	66 - 3 - 1500-1600	104.6	1258
85% percentile	66 - 3 - 1600-1700	104.6	1266
85% percentile	66 - 3 - 1700-1800	104.6	1265
85% percentile	66 - 3 - 1800-1900	104.7	1275
85% percentile	66 - 3 - 1900-2000	104.4	1281
85% percentile	66 - 3 - 2000-2100	104.3	1275
85% percentile	66 - 3 - 2100-2200	104.4	1273
85% percentile	66 - 3 - 2200-2300	104.3	1271
85% percentile	66 - 3 - 2300-2400	104.3	1265
85% percentile	66 - 3 - 2400-2500	104.2	1270
85% percentile	66 - 3 - 2500-2600	104.4	1261
85% percentile	66 - 3 - 2600-2700	104.5	1264
85% percentile	66 - 3 - 2700-2800	104.2	1280
85% percentile	66 - 3 - 2800-2900	104.1	1287
85% percentile	66 - 3 - 2900-3000	104.0	1283
85% percentile	66 - 3 - 3000-3100	104.0	1278
85% percentile	66 - 3 - 3100-3200	104.1	1283
85% percentile	66 - 3 - 3200-3300	103.8	1280
85% percentile	66 - 3 - 3300-3400	103.9	1280
85% percentile	66 - 3 - 3400-3500	104.0	1280
85% percentile	66 - 3 - 3500-3600	103.6	1281
85% percentile	66 - 3 - 3600-3700	103.8	1274
85% percentile	66 - 3 - 3700-3800	103.6	1264
85% percentile	66 - 3 - 3800-3900	103.4	1269
85% percentile	66 - 3 - 3900-4000	103.6	1266
85% percentile	66 - 3 - 4000-4100	103.4	1261
85% percentile	66 - 3 - 4100-4200	103.6	1260
85% percentile	66 - 3 - 4200-4300	103.9	1272
85% percentile	66 - 3 - 4300-4400	103.5	1274
85% percentile	66 - 3 - 4400-4450	104.5	1265
85% percentile	67 - 1 - 0-100	104.0	140
85% percentile	67 - 1 - 100-200	109.0	281
85% percentile	67 - 1 - 200-265	110.4	279
85% percentile	67 - 2 - 0-100	101.4	1140
85% percentile	67 - 2 - 100-200	102.2	1034
85% percentile	67 - 2 - 200-265	101.9	966
85% percentile	67 - 3 - 0-100	103.7	940
85% percentile	67 - 3 - 100-200	102.9	910
85% percentile	67 - 3 - 200-265	100.0	896
85% percentile	67 - 4 - 0-100	105.3	941
85% percentile	67 - 4 - 100-200	104.9	941
85% percentile	67 - 4 - 200-265	104.1	937
85% percentile	68 - 1 - 0-100	103.0	606
85% percentile	68 - 1 - 100-200	104.3	632
85% percentile	68 - 1 - 200-251	104.4	635
85% percentile	68 - 2 - 0-100	103.9	873
85% percentile	68 - 2 - 100-200	104.2	852

85% percentile	68 - 2 - 200-251	104.2	842
85% percentile	68 - 3 - 0-100	104.9	932
85% percentile	68 - 3 - 100-200	105.4	927
85% percentile	68 - 3 - 200-251	105.3	919
85% percentile	69 - 1 - 0-100	104.2	650
85% percentile	69 - 1 - 100-200	104.4	659
85% percentile	69 - 1 - 200-300	104.2	662
85% percentile	69 - 1 - 300-400	104.3	675
85% percentile	69 - 1 - 400-495	104.3	683
85% percentile	69 - 2 - 0-100	104.2	846
85% percentile	69 - 2 - 100-200	104.3	842
85% percentile	69 - 2 - 200-300	104.3	838
85% percentile	69 - 2 - 300-400	104.1	828
85% percentile	69 - 2 - 400-495	103.9	825
85% percentile	69 - 3 - 0-100	105.6	912
85% percentile	69 - 3 - 100-200	105.4	906
85% percentile	69 - 3 - 200-300	105.2	907
85% percentile	69 - 3 - 300-400	105.1	906
85% percentile	69 - 3 - 400-495	104.9	901
85% percentile	70 - 1 - 0-70	35.0	695
85% percentile	70 - 2 - 0-70	27.7	423
85% percentile	71 - 1 - 0-100	91.2	745
85% percentile	71 - 1 - 100-200	100.2	651
85% percentile	71 - 1 - 200-300	102.9	640
85% percentile	71 - 1 - 300-400	104.0	652
85% percentile	71 - 1 - 400-500	104.6	682
85% percentile	71 - 1 - 500-600	105.1	700
85% percentile	71 - 1 - 600-700	105.4	721
85% percentile	71 - 1 - 700-783	105.5	743
85% percentile	71 - 2 - 0-100	102.3	729
85% percentile	71 - 2 - 100-200	102.6	758
85% percentile	71 - 2 - 200-300	104.1	820
85% percentile	71 - 2 - 300-400	104.8	888
85% percentile	71 - 2 - 400-500	104.9	915
85% percentile	71 - 2 - 500-600	104.9	935
85% percentile	71 - 2 - 600-700	105.0	950
85% percentile	71 - 2 - 700-783	105.1	961
85% percentile	71 - 3 - 0-100	103.5	950
85% percentile	71 - 3 - 100-200	102.7	1393
85% percentile	71 - 3 - 200-300	101.5	1419
85% percentile	71 - 3 - 300-400	101.1	1367
85% percentile	71 - 3 - 400-500	101.3	1325
85% percentile	71 - 3 - 500-600	101.5	1285
85% percentile	71 - 3 - 600-700	101.3	1253
85% percentile	71 - 3 - 700-783	100.9	1195
85% percentile	71 - 4 - 0-100	105.5	790
85% percentile	71 - 4 - 100-200	107.3	406
85% percentile	71 - 4 - 200-300	111.4	350
85% percentile	71 - 4 - 300-400	113.1	313
85% percentile	71 - 4 - 400-500	114.2	298
85% percentile	71 - 4 - 500-600	114.6	301
85% percentile	71 - 4 - 600-700	114.2	298
85% percentile	71 - 4 - 700-783	110.1	253
85% percentile	72 - 1 - 0-19	20.4	116
85% percentile	73 - 1 - 0-100	105.5	759
85% percentile	73 - 1 - 100-200	105.6	772
85% percentile	73 - 1 - 200-300	105.6	785
85% percentile	73 - 1 - 300-400	105.4	788
85% percentile	73 - 1 - 400-500	105.5	790
85% percentile	73 - 1 - 500-600	105.4	801
85% percentile	73 - 1 - 600-700	105.3	809
85% percentile	73 - 1 - 700-800	105.3	813
85% percentile	73 - 1 - 800-900	105.4	812
85% percentile	73 - 1 - 900-1000	105.3	818
85% percentile	73 - 1 - 1000-1100	105.2	830
85% percentile	73 - 1 - 1100-1200	105.1	840
85% percentile	73 - 1 - 1200-1300	105.3	848
85% percentile	73 - 1 - 1300-1400	105.0	850
85% percentile	73 - 1 - 1400-1500	104.9	854
85% percentile	73 - 1 - 1500-1600	105.0	859
85% percentile	73 - 1 - 1600-1700	104.9	863
85% percentile	73 - 1 - 1700-1800	104.8	859
85% percentile	73 - 1 - 1800-1900	105.2	863
85% percentile	73 - 1 - 1900-2000	105.2	876
85% percentile	73 - 1 - 2000-2100	104.8	877
85% percentile	73 - 1 - 2100-2200	105.0	879
85% percentile	73 - 1 - 2200-2300	104.7	882
85% percentile	73 - 1 - 2300-2400	104.5	879
85% percentile	73 - 1 - 2400-2500	104.4	883
85% percentile	73 - 1 - 2500-2600	104.6	884
85% percentile	73 - 1 - 2600-2629	105.6	880
85% percentile	73 - 2 - 0-100	105.1	961
85% percentile	73 - 2 - 100-200	105.1	965
85% percentile	73 - 2 - 200-300	104.9	962
85% percentile	73 - 2 - 300-400	104.9	969
85% percentile	73 - 2 - 400-500	104.8	976
85% percentile	73 - 2 - 500-600	104.7	976
85% percentile	73 - 2 - 600-700	104.6	966
85% percentile	73 - 2 - 700-800	104.5	966
85% percentile	73 - 2 - 800-900	104.4	978
85% percentile	73 - 2 - 900-1000	104.2	991
85% percentile	73 - 2 - 1000-1100	103.9	984
85% percentile	73 - 2 - 1100-1200	103.8	981
85% percentile	73 - 2 - 1200-1300	104.0	978
85% percentile	73 - 2 - 1300-1400	104.0	988
85% percentile	73 - 2 - 1400-1500	103.9	993

85% percentile	73 - 2 - 1500-1600	103.8	993
85% percentile	73 - 2 - 1600-1700	103.9	994
85% percentile	73 - 2 - 1700-1800	103.9	1000
85% percentile	73 - 2 - 1800-1900	103.8	993
85% percentile	73 - 2 - 1900-2000	103.9	981
85% percentile	73 - 2 - 2000-2100	103.8	988
85% percentile	73 - 2 - 2100-2200	103.8	989
85% percentile	73 - 2 - 2200-2300	103.9	984
85% percentile	73 - 2 - 2300-2400	103.9	988
85% percentile	73 - 2 - 2400-2500	103.9	985
85% percentile	73 - 2 - 2500-2600	104.3	992
85% percentile	73 - 2 - 2600-2629	105.1	1002
85% percentile	73 - 3 - 0-100	101.2	1041
85% percentile	73 - 3 - 100-200	102.2	1033
85% percentile	73 - 3 - 200-300	102.5	1023
85% percentile	73 - 3 - 300-400	102.5	1014
85% percentile	73 - 3 - 400-500	102.3	1003
85% percentile	73 - 3 - 500-600	102.1	991
85% percentile	73 - 3 - 600-700	102.2	993
85% percentile	73 - 3 - 700-800	102.1	990
85% percentile	73 - 3 - 800-900	102.0	978
85% percentile	73 - 3 - 900-1000	102.0	961
85% percentile	73 - 3 - 1000-1100	101.7	954
85% percentile	73 - 3 - 1100-1200	102.0	949
85% percentile	73 - 3 - 1200-1300	101.8	945
85% percentile	73 - 3 - 1300-1400	101.9	934
85% percentile	73 - 3 - 1400-1500	101.8	927
85% percentile	73 - 3 - 1500-1600	101.8	925
85% percentile	73 - 3 - 1600-1700	101.9	917
85% percentile	73 - 3 - 1700-1800	101.8	916
85% percentile	73 - 3 - 1800-1900	101.8	915
85% percentile	73 - 3 - 1900-2000	101.9	916
85% percentile	73 - 3 - 2000-2100	101.6	906
85% percentile	73 - 3 - 2100-2200	101.8	906
85% percentile	73 - 3 - 2200-2300	101.8	916
85% percentile	73 - 3 - 2300-2400	101.9	917
85% percentile	73 - 3 - 2400-2500	101.8	913
85% percentile	73 - 3 - 2500-2600	101.6	908
85% percentile	73 - 3 - 2600-2629	102.7	901
85% percentile	74 - 1 - 0-100	56.2	844
85% percentile	74 - 1 - 100-184	76.9	841
85% percentile	75 - 1 - 0-10	57.2	81
85% percentile	75 - 1 - 10-20	55.3	86
85% percentile	75 - 1 - 20-30	51.3	86
85% percentile	75 - 1 - 30-40	45.6	86
85% percentile	75 - 1 - 40-50	38.2	86
85% percentile	75 - 1 - 50-60	28.0	86
85% percentile	75 - 1 - 60-68	15.0	77
85% percentile	77 - 1 - 0-100	53.3	736
85% percentile	77 - 1 - 100-200	57.3	745
85% percentile	77 - 1 - 200-300	58.1	745
85% percentile	77 - 1 - 300-318	59.5	740
85% percentile	79 - 1 - 0-10	18.1	374
85% percentile	79 - 1 - 10-20	9.1	432
85% percentile	79 - 1 - 20-30	6.6	401
85% percentile	80 - 1 - 0-10	50.8	475
85% percentile	80 - 1 - 10-20	53.2	475
85% percentile	80 - 1 - 20-30	56.2	475
85% percentile	80 - 1 - 30-40	58.5	475
85% percentile	80 - 1 - 40-50	59.6	475
85% percentile	80 - 1 - 50-60	59.8	475
85% percentile	80 - 1 - 60-70	60.1	475
85% percentile	80 - 1 - 70-80	60.3	475
85% percentile	80 - 1 - 80-90	60.3	475
85% percentile	80 - 1 - 90-100	60.4	475
85% percentile	80 - 1 - 100-110	60.4	475
85% percentile	80 - 1 - 110-120	60.4	475
85% percentile	80 - 1 - 120-130	60.4	475
85% percentile	80 - 1 - 130-140	60.3	475
85% percentile	80 - 1 - 140-150	60.2	475
85% percentile	80 - 1 - 150-160	60.0	475
85% percentile	80 - 1 - 160-170	59.7	475
85% percentile	80 - 1 - 170-180	59.3	475
85% percentile	80 - 1 - 180-190	58.8	475
85% percentile	80 - 1 - 190-200	58.0	475
85% percentile	80 - 1 - 200-210	56.7	475
85% percentile	80 - 1 - 210-220	53.7	475
85% percentile	80 - 1 - 220-230	48.4	475
85% percentile	80 - 1 - 230-240	40.2	475
85% percentile	80 - 1 - 240-250	41.8	366
85% percentile	80 - 1 - 250-260	32.6	58
85% percentile	80 - 1 - 260-270	22.1	58
85% percentile	80 - 1 - 270-280	39.8	58
85% percentile	80 - 1 - 280-290	36.7	58
85% percentile	80 - 1 - 290-300	29.7	57
85% percentile	80 - 1 - 300-308	20.3	44
85% percentile	81 - 1 - 0-10	34.2	29
85% percentile	81 - 1 - 10-20	41.4	36
85% percentile	81 - 1 - 20-30	47.9	263
85% percentile	81 - 1 - 30-40	51.4	293
85% percentile	81 - 1 - 40-50	52.8	293
85% percentile	81 - 1 - 50-60	53.6	293
85% percentile	81 - 1 - 60-70	53.9	293
85% percentile	81 - 1 - 70-80	53.8	293
85% percentile	81 - 1 - 80-90	53.8	293
85% percentile	81 - 1 - 90-100	53.7	293

85% percentile	81 - 1 - 100-110	53.6	293
85% percentile	81 - 1 - 110-120	53.5	293
85% percentile	81 - 1 - 120-130	53.4	293
85% percentile	81 - 1 - 130-140	53.2	293
85% percentile	81 - 1 - 140-150	53.1	293
85% percentile	81 - 1 - 150-160	52.9	293
85% percentile	81 - 1 - 160-170	52.8	293
85% percentile	81 - 1 - 170-180	52.8	293
85% percentile	81 - 1 - 180-190	52.8	293
85% percentile	81 - 1 - 190-200	52.8	293
85% percentile	81 - 1 - 200-210	52.9	293
85% percentile	81 - 1 - 210-220	53.0	293
85% percentile	81 - 1 - 220-230	53.1	293
85% percentile	81 - 1 - 230-240	53.2	293
85% percentile	81 - 1 - 240-250	53.3	293
85% percentile	81 - 1 - 250-260	53.6	294
85% percentile	81 - 1 - 260-270	54.1	294
85% percentile	81 - 1 - 270-270	54.3	294
85% percentile	82 - 1 - 0-10	61.0	31
85% percentile	82 - 1 - 10-20	57.1	36
85% percentile	82 - 1 - 20-30	52.3	36
85% percentile	82 - 1 - 30-40	45.7	36
85% percentile	82 - 1 - 40-50	37.3	36
85% percentile	82 - 1 - 50-60	9.5	36
85% percentile	82 - 1 - 60-66	1.0	31
85% percentile	83 - 1 - 0-10	47.0	327
85% percentile	83 - 1 - 10-20	48.9	354
85% percentile	83 - 1 - 20-30	51.0	354
85% percentile	83 - 1 - 30-40	54.2	354
85% percentile	83 - 1 - 40-50	57.5	354
85% percentile	83 - 1 - 50-60	60.4	354
85% percentile	83 - 1 - 60-70	62.9	354
85% percentile	83 - 1 - 70-80	64.9	354
85% percentile	83 - 1 - 80-90	66.0	354
85% percentile	83 - 1 - 90-100	66.8	354
85% percentile	83 - 1 - 100-110	67.5	354
85% percentile	83 - 1 - 110-120	68.2	354
85% percentile	83 - 1 - 120-130	69.1	354
85% percentile	83 - 1 - 130-140	70.3	354
85% percentile	83 - 1 - 140-150	72.0	354
85% percentile	83 - 1 - 150-154	73.5	354
85% percentile	84 - 1 - 0-10	57.7	3
85% percentile	84 - 1 - 10-20	57.7	3
85% percentile	84 - 1 - 20-30	57.7	3
85% percentile	84 - 1 - 30-40	57.6	3
85% percentile	84 - 1 - 40-50	55.4	3
85% percentile	84 - 1 - 50-60	49.0	3
85% percentile	84 - 1 - 60-70	40.6	3
85% percentile	84 - 1 - 70-80	31.1	3
85% percentile	84 - 1 - 80-89	15.7	3
85% percentile	85 - 1 - 0-10	13.6	306
85% percentile	85 - 1 - 10-20	6.1	318
85% percentile	85 - 1 - 20-30	3.6	316
85% percentile	85 - 1 - 30-40	4.1	314
85% percentile	85 - 1 - 40-46	6.5	276
85% percentile	86 - 1 - 0-10	50.9	253
85% percentile	86 - 1 - 10-20	48.2	263
85% percentile	86 - 1 - 20-30	44.6	263
85% percentile	86 - 1 - 30-40	41.2	263
85% percentile	86 - 1 - 40-50	40.6	263
85% percentile	86 - 1 - 50-60	40.5	263
85% percentile	86 - 1 - 60-61	40.7	156
85% percentile	87 - 1 - 0-78	36.0	393
85% percentile	87 - 2 - 0-78	36.0	679
85% percentile	88 - 1 - 0-20	10.7	404
85% percentile	88 - 2 - 0-20	6.6	222
85% percentile	89 - 1 - 0-23	4.3	350
85% percentile	89 - 2 - 0-23	3.8	322
85% percentile	90 - 1 - 0-78	24.8	353
85% percentile	90 - 2 - 0-78	30.3	586
85% percentile	91 - 1 - 0-68	28.3	744
85% percentile	91 - 2 - 0-68	19.4	395
85% percentile	92 - 1 - 0-10	19.9	77
85% percentile	92 - 1 - 10-20	33.4	77
85% percentile	92 - 1 - 20-30	40.7	77
85% percentile	92 - 1 - 30-40	45.8	77
85% percentile	92 - 1 - 40-50	48.3	76
85% percentile	92 - 1 - 50-60	46.5	76
85% percentile	92 - 1 - 60-70	39.2	76
85% percentile	92 - 1 - 70-80	26.9	76
85% percentile	92 - 1 - 80-88	5.9	75
85% percentile	93 - 1 - 0-10		0
85% percentile	93 - 1 - 10-20		0
85% percentile	93 - 1 - 20-30		0
85% percentile	93 - 1 - 30-40		0
85% percentile	93 - 1 - 40-50		0
85% percentile	93 - 1 - 50-60		0
85% percentile	93 - 1 - 60-70		0
85% percentile	93 - 1 - 70-80		0
85% percentile	93 - 1 - 80-88		0
85% percentile	94 - 1 - 0-100	52.3	357
85% percentile	94 - 1 - 100-131	56.9	320
85% percentile	94 - 2 - 0-100	53.4	420
85% percentile	94 - 2 - 100-131	55.1	507
85% percentile	95 - 1 - 0-10	36.0	574
85% percentile	95 - 1 - 10-20	38.4	574

85% percentile	95 - 1 - 20-24	39.8	513
85% percentile	96 - 1 - 0-10	32.6	315
85% percentile	96 - 1 - 10-20	32.6	333
85% percentile	96 - 1 - 20-23	32.9	333
85% percentile	97 - 1 - 0-10	37.4	484
85% percentile	97 - 1 - 10-20	39.1	513
85% percentile	97 - 1 - 20-23	40.1	498
85% percentile	98 - 1 - 0-100	65.5	12
85% percentile	98 - 1 - 100-149	50.4	53
85% percentile	98 - 2 - 0-100	63.5	331
85% percentile	98 - 2 - 100-149	51.7	296
85% percentile	98 - 3 - 0-100	25.4	435
85% percentile	98 - 3 - 100-149	7.3	420
85% percentile	99 - 1 - 0-84	44.6	479
85% percentile	99 - 2 - 0-84	39.1	491
85% percentile	100 - 1 - 0-44	50.8	286
85% percentile	100 - 2 - 0-44	54.5	240
85% percentile	100 - 3 - 0-44	51.9	113
85% percentile	101 - 1 - 0-24	50.2	281
85% percentile	101 - 2 - 0-24	55.3	134
85% percentile	101 - 3 - 0-24	51.8	227
85% percentile	101 - 4 - 0-24	49.3	4
85% percentile	102 - 1 - 0-83	16.3	266
85% percentile	102 - 2 - 0-83	10.7	150
85% percentile	103 - 1 - 0-100	50.8	240
85% percentile	103 - 1 - 100-132	52.0	236
85% percentile	103 - 2 - 0-100	53.8	207
85% percentile	103 - 2 - 100-132	55.8	208
85% percentile	104 - 1 - 0-85	5.4	218
85% percentile	104 - 2 - 0-85	14.4	21
85% percentile	105 - 1 - 0-10	45.1	148
85% percentile	105 - 1 - 10-20	40.7	235
85% percentile	105 - 1 - 20-30	46.1	263
85% percentile	105 - 1 - 30-40	51.7	279
85% percentile	105 - 1 - 40-50	55.2	280
85% percentile	105 - 1 - 50-60	57.9	284
85% percentile	105 - 1 - 60-70	59.9	284
85% percentile	105 - 1 - 70-80	61.2	284
85% percentile	105 - 1 - 80-90	61.8	285
85% percentile	105 - 1 - 90-100	61.6	286
85% percentile	105 - 1 - 100-110	59.8	286
85% percentile	105 - 1 - 110-120	56.5	286
85% percentile	105 - 1 - 120-130	52.6	286
85% percentile	105 - 1 - 130-140	48.3	285
85% percentile	105 - 1 - 140-150	43.5	285
85% percentile	105 - 1 - 150-154	40.2	234
85% percentile	105 - 2 - 0-10	28.7	182
85% percentile	105 - 2 - 10-20	44.0	95
85% percentile	105 - 2 - 20-30	55.2	67
85% percentile	105 - 2 - 30-40	57.0	51
85% percentile	105 - 2 - 40-50	59.4	50
85% percentile	105 - 2 - 50-60	60.7	46
85% percentile	105 - 2 - 60-70	61.4	46
85% percentile	105 - 2 - 70-80	61.8	46
85% percentile	105 - 2 - 80-90	62.4	46
85% percentile	105 - 2 - 90-100	62.6	45
85% percentile	105 - 2 - 100-110	62.1	45
85% percentile	105 - 2 - 110-120	59.6	45
85% percentile	105 - 2 - 120-130	54.6	45
85% percentile	105 - 2 - 130-140	48.0	45
85% percentile	105 - 2 - 140-150	39.8	45
85% percentile	105 - 2 - 150-154	32.4	44
85% percentile	106 - 1 - 0-10	3.6	45
85% percentile	106 - 1 - 10-17	1.0	42
85% percentile	107 - 1 - 0-10	35.7	270
85% percentile	107 - 1 - 10-20	31.7	285
85% percentile	107 - 1 - 20-30	28.8	285
85% percentile	107 - 1 - 30-30	27.8	285
85% percentile	108 - 1 - 0-10	29.4	211
85% percentile	108 - 1 - 10-20	37.3	223
85% percentile	108 - 1 - 20-30	43.3	223
85% percentile	108 - 1 - 30-40	47.5	223
85% percentile	108 - 1 - 40-50	50.2	223
85% percentile	108 - 1 - 50-60	52.0	222
85% percentile	108 - 1 - 60-70	53.1	221
85% percentile	108 - 1 - 70-80	53.9	219
85% percentile	108 - 1 - 80-90	54.5	219
85% percentile	108 - 2 - 0-10	36.7	85
85% percentile	108 - 2 - 10-20	43.5	90
85% percentile	108 - 2 - 20-30	48.8	90
85% percentile	108 - 2 - 30-40	52.0	90
85% percentile	108 - 2 - 40-50	53.5	90
85% percentile	108 - 2 - 50-60	54.3	91
85% percentile	108 - 2 - 60-70	54.7	92
85% percentile	108 - 2 - 70-80	55.0	94
85% percentile	108 - 2 - 80-90	55.4	94
85% percentile	109 - 1 - 0-10	16.6	110
85% percentile	109 - 1 - 10-20	21.7	86
85% percentile	109 - 1 - 20-30	29.5	28
85% percentile	109 - 1 - 30-40	8.9	28
85% percentile	109 - 1 - 40-40		0
85% percentile	110 - 1 - 0-10	61.9	20
85% percentile	110 - 1 - 10-20	61.9	23
85% percentile	110 - 1 - 20-30	61.9	23
85% percentile	110 - 1 - 30-40	61.9	23
85% percentile	110 - 1 - 40-50	61.6	23

85% percentile	110 - 1 - 50-60	60.1	24
85% percentile	110 - 1 - 60-70	55.8	24
85% percentile	110 - 1 - 70-80	48.8	24
85% percentile	110 - 1 - 80-90	40.1	24
85% percentile	110 - 1 - 90-100	28.7	24
85% percentile	110 - 1 - 100-110	10.5	24
85% percentile	110 - 1 - 110-111	0.1	17
85% percentile	111 - 1 - 0-10	27.1	59
85% percentile	111 - 1 - 10-20	36.2	64
85% percentile	111 - 1 - 20-30	43.0	64
85% percentile	111 - 1 - 30-31	46.2	64
85% percentile	112 - 1 - 0-10	3.4	83
85% percentile	112 - 1 - 10-19	0.8	83
85% percentile	113 - 1 - 0-10		0
85% percentile	113 - 1 - 10-20		0
85% percentile	113 - 1 - 20-30		0
85% percentile	113 - 1 - 30-40		0
85% percentile	113 - 1 - 40-50		0
85% percentile	113 - 1 - 50-60		0
85% percentile	113 - 1 - 60-70		0
85% percentile	113 - 1 - 70-80		0
85% percentile	113 - 1 - 80-84		0
85% percentile	179 - 1 - 0-10		0
85% percentile	179 - 1 - 10-20		0
85% percentile	179 - 1 - 20-30		0
85% percentile	179 - 1 - 30-40		0
85% percentile	179 - 1 - 40-50		0
85% percentile	179 - 1 - 50-60		0
85% percentile	179 - 1 - 60-66		0
85% percentile	181 - 1 - 0-10	34.7	5
85% percentile	181 - 1 - 10-20	40.5	6
85% percentile	181 - 1 - 20-30	45.9	6
85% percentile	181 - 1 - 30-40	50.0	6
85% percentile	181 - 1 - 40-50	52.6	6
85% percentile	181 - 1 - 50-60	54.7	6
85% percentile	181 - 1 - 60-70	55.8	6
85% percentile	181 - 1 - 70-80	56.2	6
85% percentile	181 - 1 - 80-90	56.5	6
85% percentile	181 - 1 - 90-100	56.7	6
85% percentile	181 - 1 - 100-101	56.8	6
85% percentile	197 - 1 - 0-10		0
85% percentile	197 - 1 - 10-20		0
85% percentile	197 - 1 - 20-29		0
85% percentile	208 - 1 - 0-10	36.2	5
85% percentile	208 - 1 - 10-20	43.0	6
85% percentile	208 - 1 - 20-30	48.6	6
85% percentile	208 - 1 - 30-40	52.0	6
85% percentile	208 - 1 - 40-50	54.4	6
85% percentile	208 - 1 - 50-60	56.1	6
85% percentile	208 - 1 - 60-70	56.7	6
85% percentile	208 - 1 - 70-80	56.5	6
85% percentile	208 - 1 - 80-90	56.6	6
85% percentile	208 - 1 - 90-100	56.6	6
85% percentile	208 - 1 - 100-109	56.6	6
85% percentile	209 - 1 - 0-10		0
85% percentile	209 - 1 - 10-20		0
85% percentile	209 - 1 - 20-30		0
85% percentile	209 - 1 - 30-40		0
85% percentile	209 - 1 - 40-50		0
85% percentile	209 - 1 - 50-60		0
85% percentile	209 - 1 - 60-70		0
85% percentile	209 - 1 - 70-80		0
85% percentile	209 - 1 - 80-90		0
85% percentile	209 - 1 - 90-100		0
85% percentile	209 - 1 - 100-109		0
85% percentile	210 - 1 - 0-100	49.4	634
85% percentile	210 - 1 - 100-123	49.0	531
85% percentile	210 - 2 - 0-100	50.3	397
85% percentile	210 - 2 - 100-123	49.6	494
85% percentile	250 - 1 - 0-10	31.7	110
85% percentile	250 - 1 - 10-20	30.7	305
85% percentile	250 - 1 - 20-30	31.6	510
85% percentile	250 - 1 - 30-40	32.0	510
85% percentile	250 - 1 - 40-50	30.0	713
85% percentile	250 - 1 - 50-60	29.9	988
85% percentile	250 - 1 - 60-70	30.4	987
85% percentile	250 - 1 - 70-80	30.6	988
85% percentile	250 - 1 - 80-90	30.8	430
85% percentile	250 - 1 - 90-100	31.0	424
85% percentile	250 - 1 - 100-110	31.1	424
85% percentile	250 - 1 - 110-120	31.0	358
85% percentile	250 - 1 - 120-127	31.6	109
85% percentile	251 - 1 - 0-10	40.5	60
85% percentile	251 - 1 - 10-20	46.2	69
85% percentile	251 - 1 - 20-30	49.3	69
85% percentile	251 - 1 - 30-40	47.0	69
85% percentile	251 - 1 - 40-50	42.0	69
85% percentile	251 - 1 - 50-60	35.9	69
85% percentile	251 - 1 - 60-70	28.5	69
85% percentile	251 - 1 - 70-80	21.9	31
85% percentile	251 - 1 - 80-90	21.6	4
85% percentile	251 - 1 - 90-100	30.6	5
85% percentile	251 - 1 - 100-110	38.5	5
85% percentile	251 - 1 - 110-120	44.4	5
85% percentile	251 - 1 - 120-130	47.4	5
85% percentile	251 - 1 - 130-140	45.4	5

85% percentile	251 - 1 - 140-150	37.0	5
85% percentile	251 - 1 - 150-160	23.4	5
85% percentile	251 - 1 - 160-166	4.5	5
85% percentile	252 - 1 - 0-10	15.1	26
85% percentile	252 - 1 - 10-20	30.2	26
85% percentile	252 - 1 - 20-30	32.2	26
85% percentile	252 - 1 - 30-40	19.2	26
85% percentile	252 - 1 - 40-44	3.5	26
85% percentile	253 - 1 - 0-10	27.9	50
85% percentile	253 - 1 - 10-20	37.5	57
85% percentile	253 - 1 - 20-30	44.5	57
85% percentile	253 - 1 - 30-40	49.4	57
85% percentile	253 - 1 - 40-44	51.3	58
85% percentile	254 - 1 - 0-10	22.2	25
85% percentile	254 - 1 - 10-20	33.5	25
85% percentile	254 - 1 - 20-30	41.4	25
85% percentile	254 - 1 - 30-40	45.7	25
85% percentile	254 - 1 - 40-50	43.4	25
85% percentile	254 - 1 - 50-60	37.6	25
85% percentile	254 - 1 - 60-70	30.5	26
85% percentile	254 - 1 - 70-80	21.8	23
85% percentile	254 - 1 - 80-90		0
85% percentile	254 - 1 - 90-100	20.4	16
85% percentile	254 - 1 - 100-110	29.6	33
85% percentile	254 - 1 - 110-120	38.7	33
85% percentile	254 - 1 - 120-130	45.3	33
85% percentile	254 - 1 - 130-140	48.8	33
85% percentile	254 - 1 - 140-150	46.3	33
85% percentile	254 - 1 - 150-160	40.7	33
85% percentile	254 - 1 - 160-165	36.4	24
85% percentile	255 - 1 - 0-10	14.2	39
85% percentile	255 - 1 - 10-20	26.3	39
85% percentile	255 - 1 - 20-30	6.8	39
85% percentile	255 - 1 - 30-30	10.5	30
85% percentile	256 - 1 - 0-10	23.3	81
85% percentile	256 - 1 - 10-20	33.5	91
85% percentile	256 - 1 - 20-30	41.0	91
85% percentile	256 - 1 - 30-30	44.3	91
85% percentile	257 - 1 - 0-10	26.3	52
85% percentile	257 - 1 - 10-20	34.4	84
85% percentile	257 - 1 - 20-30	41.8	84
85% percentile	257 - 1 - 30-40	47.5	84
85% percentile	257 - 1 - 40-50	52.1	84
85% percentile	257 - 1 - 50-60	53.5	84
85% percentile	257 - 1 - 60-70	50.9	84
85% percentile	257 - 1 - 70-80	46.1	84
85% percentile	257 - 1 - 80-90	40.3	84
85% percentile	257 - 1 - 90-100	33.6	84
85% percentile	257 - 1 - 100-110	25.3	84
85% percentile	257 - 1 - 110-113	19.2	84
85% percentile	258 - 1 - 0-10	24.0	6
85% percentile	258 - 1 - 10-20	33.0	6
85% percentile	258 - 1 - 20-30	40.4	6
85% percentile	258 - 1 - 30-40	46.2	6
85% percentile	258 - 1 - 40-50	50.8	6
85% percentile	258 - 1 - 50-60	52.4	6
85% percentile	258 - 1 - 60-70	52.6	6
85% percentile	258 - 1 - 70-80	48.7	6
85% percentile	258 - 1 - 80-90	40.4	6
85% percentile	258 - 1 - 90-100	29.0	6
85% percentile	258 - 1 - 100-110	6.5	6
85% percentile	259 - 1 - 0-73	58.5	278
85% percentile	259 - 2 - 0-73	60.4	284
85% percentile	260 - 1 - 0-29	61.0	445
85% percentile	260 - 2 - 0-29	62.5	126
85% percentile	260 - 3 - 0-29	23.6	49
85% percentile	261 - 1 - 0-73		0
85% percentile	262 - 1 - 0-74	40.4	60
85% percentile	264 - 1 - 0-100	43.7	5
85% percentile	264 - 1 - 100-182	24.8	5
85% percentile	265 - 1 - 0-100		0
85% percentile	265 - 1 - 100-178		0
85% percentile	266 - 1 - 0-100	43.1	111
85% percentile	266 - 1 - 100-200	60.7	111
85% percentile	266 - 1 - 200-300	60.8	111
85% percentile	266 - 1 - 300-358	60.8	111
85% percentile	267 - 1 - 0-100	52.3	161
85% percentile	267 - 1 - 100-200	52.2	162
85% percentile	267 - 1 - 200-300	52.1	161
85% percentile	267 - 1 - 300-356	17.9	160
85% percentile	268 - 1 - 0-60		0
85% percentile	269 - 1 - 0-60		0
85% percentile	270 - 1 - 0-60		0
85% percentile	271 - 1 - 0-60		0
85% percentile	272 - 1 - 0-70		0
85% percentile	273 - 1 - 0-70		0
85% percentile	274 - 1 - 0-10		0
85% percentile	274 - 1 - 10-20		0
85% percentile	274 - 1 - 20-30		0
85% percentile	274 - 1 - 30-40		0
85% percentile	274 - 1 - 40-50		0
85% percentile	274 - 1 - 50-60		0
85% percentile	274 - 1 - 60-70		0
85% percentile	274 - 1 - 70-80		0
85% percentile	274 - 1 - 80-90		0
85% percentile	274 - 1 - 90-100		0

85% percentile	274 - 1 - 100-110	0
85% percentile	274 - 1 - 110-120	0
85% percentile	274 - 1 - 120-130	0
85% percentile	274 - 1 - 130-140	0
85% percentile	274 - 1 - 140-150	0
85% percentile	274 - 1 - 150-160	0
85% percentile	274 - 1 - 160-170	0
85% percentile	274 - 1 - 170-180	0
85% percentile	274 - 1 - 180-190	0
85% percentile	274 - 1 - 190-200	0
85% percentile	274 - 1 - 200-210	0
85% percentile	274 - 1 - 210-220	0
85% percentile	274 - 1 - 220-230	0
85% percentile	274 - 1 - 230-240	0
85% percentile	274 - 1 - 240-250	0
85% percentile	274 - 1 - 250-260	0
85% percentile	274 - 1 - 260-270	0
85% percentile	274 - 1 - 270-280	0
85% percentile	274 - 1 - 280-290	0
85% percentile	274 - 1 - 290-300	0
85% percentile	274 - 1 - 300-310	0
85% percentile	274 - 1 - 310-320	0
85% percentile	274 - 1 - 320-330	0
85% percentile	274 - 1 - 330-340	0
85% percentile	274 - 1 - 340-350	0
85% percentile	274 - 1 - 350-360	0
85% percentile	274 - 1 - 360-370	0
85% percentile	274 - 1 - 370-380	0
85% percentile	274 - 1 - 380-390	0
85% percentile	274 - 1 - 390-400	0
85% percentile	274 - 1 - 400-410	0
85% percentile	274 - 1 - 410-417	0
85% percentile	275 - 1 - 0-10	0
85% percentile	275 - 1 - 10-20	0
85% percentile	275 - 1 - 20-30	0
85% percentile	275 - 1 - 30-40	0
85% percentile	275 - 1 - 40-50	0
85% percentile	275 - 1 - 50-60	0
85% percentile	275 - 1 - 60-70	0
85% percentile	275 - 1 - 70-80	0
85% percentile	275 - 1 - 80-90	0
85% percentile	275 - 1 - 90-100	0
85% percentile	275 - 1 - 100-110	0
85% percentile	275 - 1 - 110-120	0
85% percentile	275 - 1 - 120-130	0
85% percentile	275 - 1 - 130-140	0
85% percentile	275 - 1 - 140-150	0
85% percentile	275 - 1 - 150-160	0
85% percentile	275 - 1 - 160-170	0
85% percentile	275 - 1 - 170-180	0
85% percentile	275 - 1 - 180-190	0
85% percentile	275 - 1 - 190-192	0
85% percentile	276 - 1 - 0-10	56.8
85% percentile	276 - 1 - 10-20	56.8
85% percentile	276 - 1 - 20-30	56.8
85% percentile	276 - 1 - 30-40	56.8
85% percentile	276 - 1 - 40-50	56.8
85% percentile	276 - 1 - 50-60	56.8
85% percentile	276 - 1 - 60-70	56.8
85% percentile	276 - 1 - 70-80	56.8
85% percentile	276 - 1 - 80-90	56.8
85% percentile	276 - 1 - 90-100	56.6
85% percentile	276 - 1 - 100-110	55.4
85% percentile	276 - 1 - 110-120	52.5
85% percentile	276 - 1 - 120-130	48.5
85% percentile	276 - 1 - 130-140	43.8
85% percentile	276 - 1 - 140-150	38.6
85% percentile	276 - 1 - 150-160	32.5
85% percentile	276 - 1 - 160-161	28.8
85% percentile	10000 - 1 - 0-21	12.6
85% percentile	10001 - 1 - 0-10	32.0
85% percentile	10001 - 1 - 10-20	30.1
85% percentile	10001 - 1 - 20-30	30.4
85% percentile	10001 - 1 - 30-40	31.6
85% percentile	10001 - 1 - 40-46	34.6
85% percentile	10002 - 1 - 0-10	2.6
85% percentile	10002 - 1 - 10-17	0
85% percentile	10002 - 2 - 0-10	29.5
85% percentile	10002 - 2 - 10-17	25.9
85% percentile	10003 - 1 - 0-19	9.3
85% percentile	10003 - 2 - 0-19	57.5
85% percentile	10004 - 1 - 0-2	60.1
85% percentile	10005 - 1 - 0-0	59.9
85% percentile	10006 - 1 - 0-0	31.4
85% percentile	10007 - 1 - 0-1	31.4
85% percentile	10008 - 1 - 0-10	0
85% percentile	10008 - 1 - 10-17	0
85% percentile	10009 - 1 - 0-10	7.9
85% percentile	10009 - 1 - 10-17	22.8
85% percentile	10010 - 1 - 0-10	31.8
85% percentile	10010 - 1 - 10-14	31.9
85% percentile	10011 - 1 - 0-10	31.5
85% percentile	10011 - 1 - 10-16	32.0
85% percentile	10012 - 1 - 0-10	31.1
85% percentile	10012 - 1 - 10-20	31.3
85% percentile	10012 - 1 - 20-22	31.3

85% percentile	10013 - 1 - 0-10	20.5	500
85% percentile	10013 - 1 - 10-17	26.7	500
85% percentile	10014 - 1 - 0-10	31.6	424
85% percentile	10014 - 1 - 10-17	32.8	425
85% percentile	10015 - 1 - 0-10		0
85% percentile	10015 - 1 - 10-20		0
85% percentile	10015 - 1 - 20-20		0
85% percentile	10018 - 1 - 0-0	99.9	806
85% percentile	10020 - 1 - 0-44	31.9	535
85% percentile	10021 - 1 - 0-10	29.4	193
85% percentile	10021 - 1 - 10-10	35.0	193
85% percentile	10021 - 2 - 0-10	33.3	389
85% percentile	10021 - 2 - 10-10	37.2	389
85% percentile	10022 - 1 - 0-3	44.1	988
85% percentile	10023 - 1 - 0-10	38.8	419
85% percentile	10023 - 1 - 10-11	43.5	413
85% percentile	10023 - 2 - 0-10	32.6	243
85% percentile	10023 - 2 - 10-11	38.7	249
85% percentile	10024 - 1 - 0-1	46.1	785
85% percentile	10024 - 2 - 0-1	49.1	250
85% percentile	10025 - 1 - 0-10	30.5	355
85% percentile	10025 - 1 - 10-11	36.1	355
85% percentile	10025 - 2 - 0-10	26.3	249
85% percentile	10025 - 2 - 10-11	34.0	251
85% percentile	10026 - 1 - 0-1	14.4	648
85% percentile	10026 - 2 - 0-1	12.8	486
85% percentile	10027 - 1 - 0-2	29.4	735
85% percentile	10027 - 2 - 0-2	22.8	414
85% percentile	10028 - 1 - 0-1	47.5	336
85% percentile	10028 - 2 - 0-1	46.3	269
85% percentile	10029 - 1 - 0-7	36.7	416
85% percentile	10030 - 1 - 0-2	41.1	779
85% percentile	10030 - 2 - 0-2	48.7	359
85% percentile	10031 - 1 - 0-1	45.9	844
85% percentile	10032 - 1 - 0-1	49.7	369
85% percentile	10032 - 2 - 0-1	49.9	298
85% percentile	10032 - 3 - 0-1	49.4	260
85% percentile	10033 - 1 - 0-1	40.5	513
85% percentile	10034 - 1 - 0-1	46.1	176
85% percentile	10034 - 2 - 0-1	36.2	875
85% percentile	10035 - 1 - 0-1	10.0	432
85% percentile	10035 - 2 - 0-1	1.1	231
85% percentile	10036 - 1 - 0-10	5.0	436
85% percentile	10036 - 1 - 10-20	3.9	435
85% percentile	10036 - 1 - 20-30	4.8	435
85% percentile	10036 - 1 - 30-30	21.6	434
85% percentile	10037 - 1 - 0-10	41.7	108
85% percentile	10037 - 1 - 10-20	39.7	112
85% percentile	10037 - 1 - 20-30	40.8	115
85% percentile	10037 - 1 - 30-40	41.3	120
85% percentile	10037 - 1 - 40-44	45.4	124
85% percentile	10037 - 2 - 0-10	41.4	234
85% percentile	10037 - 2 - 10-20	37.5	232
85% percentile	10037 - 2 - 20-30	14.0	231
85% percentile	10037 - 2 - 30-40	35.8	223
85% percentile	10037 - 2 - 40-44	42.6	221
85% percentile	10038 - 1 - 0-9	32.7	170
85% percentile	10038 - 2 - 0-9	37.6	477
85% percentile	10039 - 1 - 0-1	11.5	365
85% percentile	10039 - 2 - 0-1	22.3	578
85% percentile	10040 - 1 - 0-1	43.7	192
85% percentile	10040 - 2 - 0-1	32.6	743
85% percentile	10041 - 1 - 0-19	48.6	407
85% percentile	10041 - 2 - 0-19	50.2	262
85% percentile	10041 - 3 - 0-19	49.4	251
85% percentile	10042 - 1 - 0-29	48.3	621
85% percentile	10042 - 2 - 0-29	49.4	448
85% percentile	10043 - 1 - 0-19	44.6	86
85% percentile	10044 - 1 - 0-13	6.4	84
85% percentile	10045 - 1 - 0-29	14.0	20
85% percentile	10046 - 1 - 0-25	14.9	13
85% percentile	10047 - 1 - 0-23	20.5	11
85% percentile	10048 - 1 - 0-1	49.5	224
85% percentile	10048 - 2 - 0-1	47.1	128
85% percentile	10048 - 3 - 0-1	48.7	153
85% percentile	10049 - 1 - 0-1	47.7	411
85% percentile	10049 - 2 - 0-1	48.6	254
85% percentile	10049 - 3 - 0-1	44.9	266
85% percentile	10050 - 1 - 0-46	42.3	193
85% percentile	10050 - 2 - 0-46	40.8	156
85% percentile	10051 - 1 - 0-44	38.9	171
85% percentile	10051 - 2 - 0-44	37.6	178
85% percentile	10052 - 1 - 0-48	38.6	175
85% percentile	10053 - 1 - 0-2	54.7	199
85% percentile	10054 - 1 - 0-41	46.9	227
85% percentile	10055 - 1 - 0-4	53.4	223
85% percentile	10056 - 1 - 0-4	48.2	490
85% percentile	10057 - 1 - 0-28	8.7	197
85% percentile	10058 - 1 - 0-2	46.1	433
85% percentile	10059 - 1 - 0-2	39.0	434
85% percentile	10060 - 1 - 0-26	14.6	86
85% percentile	10061 - 1 - 0-34	26.1	325
85% percentile	10061 - 2 - 0-34	25.6	223
85% percentile	10062 - 1 - 0-28	52.0	35
85% percentile	10063 - 1 - 0-7	13.9	116
85% percentile	10064 - 1 - 0-44	21.9	32

85% percentile	10065 - 1 - 0-45	23.6	153
85% percentile	10066 - 1 - 0-16	58.7	112
85% percentile	10067 - 1 - 0-36	23.7	117
85% percentile	10068 - 1 - 0-1	55.2	325
85% percentile	10068 - 2 - 0-1	53.4	524
85% percentile	10069 - 1 - 0-22	57.0	86
85% percentile	10070 - 1 - 0-0	47.1	331
85% percentile	10070 - 2 - 0-0	40.3	198
85% percentile	10072 - 1 - 0-0	99.0	811
85% percentile	10073 - 1 - 0-0	103.3	1025
85% percentile	10073 - 2 - 0-0	104.3	809
85% percentile	10073 - 3 - 0-0	108.9	765
85% percentile	10074 - 1 - 0-0	100.2	864
85% percentile	10074 - 2 - 0-0	105.5	975
85% percentile	10074 - 3 - 0-0	109.0	850
85% percentile	10075 - 1 - 0-0	100.4	810
85% percentile	10076 - 1 - 0-17	108.7	468
85% percentile	10076 - 2 - 0-17	102.3	276
85% percentile	10077 - 1 - 0-1	101.2	819
85% percentile	10077 - 2 - 0-1	104.6	968
85% percentile	10077 - 3 - 0-1	107.7	903
85% percentile	10078 - 1 - 0-1	88.5	1367
85% percentile	10078 - 2 - 0-1	102.4	1231
85% percentile	10078 - 3 - 0-1	106.7	1045
85% percentile	10079 - 1 - 0-1	91.9	986
85% percentile	10080 - 1 - 0-1	99.9	1274
85% percentile	10080 - 2 - 0-1	103.6	946
85% percentile	10080 - 3 - 0-1	105.4	938
85% percentile	10081 - 1 - 0-1	101.6	580
85% percentile	10081 - 2 - 0-1	103.6	897
85% percentile	10081 - 3 - 0-1	104.3	933
85% percentile	10082 - 1 - 0-1	104.3	644
85% percentile	10082 - 2 - 0-1	104.2	841
85% percentile	10082 - 3 - 0-1	105.4	922
85% percentile	10083 - 1 - 0-6	30.5	333
85% percentile	10084 - 1 - 0-1	104.3	688
85% percentile	10084 - 2 - 0-1	103.7	817
85% percentile	10084 - 3 - 0-1	105.0	900
85% percentile	10085 - 1 - 0-1	105.4	752
85% percentile	10085 - 2 - 0-1	105.1	965
85% percentile	10085 - 3 - 0-1	100.6	1051
85% percentile	10086 - 1 - 0-21	100.5	182
85% percentile	10086 - 2 - 0-21	114.6	295
85% percentile	10087 - 1 - 0-2	50.1	837
85% percentile	10087 - 2 - 0-2	51.2	200
85% percentile	10088 - 1 - 0-15	110.6	321
85% percentile	10088 - 2 - 0-15	101.6	442
85% percentile	10089 - 1 - 0-0	84.0	842
85% percentile	10090 - 1 - 0-29	51.2	116
85% percentile	10091 - 1 - 0-1	26.0	116
85% percentile	10092 - 1 - 0-1	45.9	781
85% percentile	10092 - 2 - 0-1	47.8	367
85% percentile	10093 - 1 - 0-45	43.7	308
85% percentile	10094 - 1 - 0-2	11.5	320
85% percentile	10095 - 1 - 0-1	51.8	263
85% percentile	10096 - 1 - 0-10	57.1	3
85% percentile	10096 - 1 - 10-20	57.8	3
85% percentile	10096 - 1 - 20-30	57.6	3
85% percentile	10096 - 1 - 30-34	57.7	3
85% percentile	10097 - 1 - 0-10	73.0	36
85% percentile	10097 - 1 - 10-20	68.9	36
85% percentile	10097 - 1 - 20-30	65.0	36
85% percentile	10097 - 1 - 30-32	62.9	36
85% percentile	10098 - 1 - 0-10	35.7	430
85% percentile	10098 - 1 - 10-20	26.7	430
85% percentile	10098 - 1 - 20-28	18.4	430
85% percentile	10099 - 1 - 0-10	0	0
85% percentile	10099 - 1 - 10-20	0	0
85% percentile	10099 - 1 - 20-30	0	0
85% percentile	10099 - 1 - 30-35	0	0
85% percentile	10100 - 1 - 0-10	0	0
85% percentile	10100 - 1 - 10-20	0	0
85% percentile	10100 - 1 - 20-27	0	0
85% percentile	10101 - 1 - 0-10	0	0
85% percentile	10101 - 1 - 10-20	0	0
85% percentile	10101 - 1 - 20-29	0	0
85% percentile	10102 - 1 - 0-10	18.6	3
85% percentile	10102 - 1 - 10-19	17.6	3
85% percentile	10103 - 1 - 0-10	19.8	36
85% percentile	10103 - 1 - 10-20	17.5	36
85% percentile	10103 - 1 - 20-30	27.3	36
85% percentile	10103 - 1 - 30-40	27.7	36
85% percentile	10103 - 1 - 40-41	30.0	36
85% percentile	10104 - 1 - 0-10	61.0	3
85% percentile	10104 - 1 - 10-20	61.0	3
85% percentile	10104 - 1 - 20-30	61.0	3
85% percentile	10104 - 1 - 30-37	61.0	3
85% percentile	10105 - 1 - 0-10	12.9	54
85% percentile	10105 - 1 - 10-20	15.9	53
85% percentile	10105 - 1 - 20-30	13.8	53
85% percentile	10105 - 1 - 30-34	26.4	53
85% percentile	10106 - 1 - 0-10	25.9	434
85% percentile	10106 - 1 - 10-20	25.3	434
85% percentile	10106 - 1 - 20-30	26.0	435
85% percentile	10106 - 1 - 30-40	27.4	435
85% percentile	10106 - 1 - 40-45	32.0	435

85% percentile	10107 - 1 - 0-10	42.0	263
85% percentile	10107 - 1 - 10-13	45.0	263
85% percentile	10108 - 1 - 0-10	4.2	313
85% percentile	10108 - 1 - 10-20	41.9	313
85% percentile	10108 - 1 - 20-30	46.0	313
85% percentile	10108 - 1 - 30-40	48.6	313
85% percentile	10108 - 1 - 40-48	49.9	313
85% percentile	10109 - 1 - 0-10	1.2	3
85% percentile	10109 - 1 - 10-20	27.1	3
85% percentile	10109 - 1 - 20-30	29.9	3
85% percentile	10109 - 1 - 30-40	30.2	3
85% percentile	10109 - 1 - 40-41	32.1	3
85% percentile	10110 - 1 - 0-7	24.7	574
85% percentile	10111 - 1 - 0-1	37.7	414
85% percentile	10112 - 1 - 0-10	9.6	364
85% percentile	10112 - 1 - 10-20	6.3	363
85% percentile	10112 - 1 - 20-30	4.3	362
85% percentile	10112 - 1 - 30-37	8.1	361
85% percentile	10113 - 1 - 0-10	6.7	373
85% percentile	10113 - 1 - 10-20	5.1	372
85% percentile	10113 - 1 - 20-30	6.5	372
85% percentile	10113 - 1 - 30-40	5.5	373
85% percentile	10113 - 1 - 40-43	36.8	373
85% percentile	10114 - 1 - 0-36	37.5	197
85% percentile	10114 - 2 - 0-36	39.8	276
85% percentile	10116 - 1 - 0-10	12.7	77
85% percentile	10117 - 1 - 0-10		0
85% percentile	10117 - 1 - 10-11		0
85% percentile	10118 - 1 - 0-1	50.7	290
85% percentile	10118 - 2 - 0-1	53.4	342
85% percentile	10119 - 1 - 0-1	40.3	574
85% percentile	10120 - 1 - 0-1	33.2	333
85% percentile	10121 - 1 - 0-6	20.8	512
85% percentile	10122 - 1 - 0-1	69.3	339
85% percentile	10122 - 2 - 0-1	65.0	437
85% percentile	10123 - 1 - 0-1	49.1	534
85% percentile	10123 - 2 - 0-1	49.4	499
85% percentile	10124 - 1 - 0-18	46.9	547
85% percentile	10124 - 2 - 0-18	49.6	519
85% percentile	10125 - 1 - 0-1	50.5	285
85% percentile	10125 - 2 - 0-1	55.8	139
85% percentile	10125 - 3 - 0-1	52.0	226
85% percentile	10126 - 1 - 0-1	50.9	282
85% percentile	10126 - 2 - 0-1	55.5	136
85% percentile	10127 - 1 - 0-40	42.1	211
85% percentile	10127 - 2 - 0-40	39.8	166
85% percentile	10128 - 1 - 0-1	51.0	219
85% percentile	10128 - 2 - 0-1	49.1	20
85% percentile	10129 - 1 - 0-2	38.9	285
85% percentile	10130 - 1 - 0-10	24.9	285
85% percentile	10130 - 1 - 10-11	36.7	285
85% percentile	10131 - 1 - 0-1	29.2	45
85% percentile	10132 - 1 - 0-10	24.3	222
85% percentile	10132 - 1 - 10-20	26.4	162
85% percentile	10132 - 1 - 20-30	26.1	151
85% percentile	10132 - 1 - 30-36	26.5	151
85% percentile	10132 - 2 - 0-10	23.5	21
85% percentile	10132 - 2 - 10-20	28.8	79
85% percentile	10132 - 2 - 20-30	29.7	90
85% percentile	10132 - 2 - 30-36	32.0	90
85% percentile	10133 - 1 - 0-10	17.2	24
85% percentile	10133 - 1 - 10-20	27.1	24
85% percentile	10133 - 1 - 20-30	26.9	24
85% percentile	10133 - 1 - 30-40	27.0	24
85% percentile	10134 - 1 - 0-10	16.3	75
85% percentile	10134 - 1 - 10-20	16.9	75
85% percentile	10134 - 1 - 20-21	20.5	75
85% percentile	10135 - 1 - 0-10		0
85% percentile	10135 - 1 - 10-20		0
85% percentile	10135 - 1 - 20-30		0
85% percentile	10135 - 1 - 30-40		0
85% percentile	10135 - 1 - 40-46		0
85% percentile	10136 - 1 - 0-10	13.8	28
85% percentile	10136 - 1 - 10-20	15.1	28
85% percentile	10136 - 1 - 20-22	19.9	28
85% percentile	10137 - 1 - 0-7	16.6	86
85% percentile	10138 - 1 - 0-10	19.7	87
85% percentile	10138 - 1 - 10-20	26.2	87
85% percentile	10138 - 1 - 20-30	26.8	87
85% percentile	10138 - 1 - 30-37	27.4	87
85% percentile	10139 - 1 - 0-10		0
85% percentile	10139 - 1 - 10-20		0
85% percentile	10139 - 1 - 20-30		0
85% percentile	10139 - 1 - 30-40		0
85% percentile	10139 - 1 - 40-48		0
85% percentile	10140 - 1 - 0-10	24.5	46
85% percentile	10140 - 1 - 10-20	27.3	46
85% percentile	10140 - 1 - 20-30	27.4	46
85% percentile	10140 - 1 - 30-40	27.7	46
85% percentile	10140 - 1 - 40-44	30.2	46
85% percentile	10141 - 1 - 0-10	16.5	40
85% percentile	10141 - 1 - 10-20	17.3	40
85% percentile	10141 - 1 - 20-20	19.5	40
85% percentile	10142 - 1 - 0-10	61.9	23
85% percentile	10142 - 1 - 10-20	61.9	23
85% percentile	10142 - 1 - 20-20	61.9	23

85% percentile	10217 - 1 - 0-10		0
85% percentile	10217 - 1 - 10-15		0
85% percentile	10221 - 1 - 0-10		0
85% percentile	10221 - 1 - 10-19		0
85% percentile	10230 - 1 - 0-10		0
85% percentile	10230 - 1 - 10-20		0
85% percentile	10230 - 1 - 20-26		0
85% percentile	10231 - 1 - 0-10		0
85% percentile	10231 - 1 - 10-20		0
85% percentile	10231 - 1 - 20-22		0
85% percentile	10232 - 1 - 0-10	26.4	6
85% percentile	10232 - 1 - 10-20	28.4	6
85% percentile	10232 - 1 - 20-20	32.5	6
85% percentile	10233 - 1 - 0-1	61.0	444
85% percentile	10233 - 2 - 0-1	62.7	130
85% percentile	10234 - 1 - 0-23	60.8	452
85% percentile	10234 - 2 - 0-23	50.4	160
85% percentile	10234 - 3 - 0-23	33.2	30
85% percentile	10235 - 1 - 0-10	10.8	68
85% percentile	10235 - 1 - 10-20	18.1	68
85% percentile	10235 - 1 - 20-20	22.6	68
85% percentile	10240 - 1 - 0-10		0
85% percentile	10240 - 1 - 10-11		0
85% percentile	10241 - 1 - 0-10		0
85% percentile	10241 - 1 - 10-13		0
85% percentile	10242 - 1 - 0-10	17.3	25
85% percentile	10242 - 1 - 10-10	17.3	25
85% percentile	10243 - 1 - 0-7	16.9	60
85% percentile	10244 - 1 - 0-6	14.9	6
85% percentile	10245 - 1 - 0-10		0
85% percentile	10245 - 1 - 10-12		0
85% percentile	10246 - 1 - 0-9		0
85% percentile	10247 - 1 - 0-10		0
85% percentile	10247 - 1 - 10-15		0
85% percentile	10248 - 1 - 0-10	3.6	5
85% percentile	10248 - 1 - 10-18	17.6	5
85% percentile	10250 - 1 - 0-9	9.2	150
85% percentile	10251 - 1 - 0-10	6.5	10
85% percentile	10251 - 1 - 10-18	17.5	11
85% percentile	10252 - 1 - 0-9		0
85% percentile	10253 - 1 - 0-10	13.6	104
85% percentile	10253 - 1 - 10-14	16.9	104
85% percentile	10254 - 1 - 0-10	17.5	10
85% percentile	10255 - 1 - 0-10		0
85% percentile	10255 - 1 - 10-15		0
85% percentile	10256 - 1 - 0-9		0
85% percentile	10257 - 1 - 0-10		0
85% percentile	10257 - 1 - 10-12		0
85% percentile	10258 - 1 - 0-10		0
85% percentile	10258 - 1 - 10-14		0
85% percentile	10259 - 1 - 0-10		0
85% percentile	10259 - 1 - 10-12		0
85% percentile	10260 - 1 - 0-8		0
85% percentile	10261 - 1 - 0-10		0
85% percentile	10261 - 1 - 10-13		0
85% percentile	10262 - 1 - 0-10		0
85% percentile	10262 - 1 - 10-11		0
85% percentile	10263 - 1 - 0-8		0
85% percentile	10264 - 1 - 0-8		0
85% percentile	10265 - 1 - 0-10		0
85% percentile	10265 - 1 - 10-17		0
85% percentile	10266 - 1 - 0-10		0
85% percentile	10266 - 1 - 10-12		0
85% percentile	10267 - 1 - 0-10		0
85% percentile	10267 - 1 - 10-15		0
85% percentile	10268 - 1 - 0-10	16.5	34
85% percentile	10268 - 1 - 10-10	17.6	33
85% percentile	10269 - 1 - 0-10	17.1	5
85% percentile	10270 - 1 - 0-10	17.2	26
85% percentile	10271 - 1 - 0-10	17.3	69
85% percentile	10271 - 1 - 10-12	17.4	69
85% percentile	10272 - 1 - 0-9		0
85% percentile	10273 - 1 - 0-10	15.6	26
85% percentile	10273 - 1 - 10-16	18.0	26
85% percentile	10274 - 1 - 0-10	17.2	33
85% percentile	10274 - 1 - 10-12	18.0	33
85% percentile	10275 - 1 - 0-10	32.1	24
85% percentile	10275 - 1 - 10-18	32.7	24
85% percentile	10276 - 1 - 0-9	33.8	69
85% percentile	10277 - 1 - 0-10	31.2	33
85% percentile	10277 - 1 - 10-14	25.4	33
85% percentile	10278 - 1 - 0-10	17.1	16
85% percentile	10278 - 1 - 10-14	19.0	16
85% percentile	10281 - 1 - 0-10	17.1	5
85% percentile	10281 - 1 - 10-11	19.3	5
85% percentile	10284 - 1 - 0-10	16.9	3
85% percentile	10284 - 1 - 10-20	19.2	3
85% percentile	10284 - 1 - 20-23	20.4	3
85% percentile	10293 - 1 - 0-10		0
85% percentile	10293 - 1 - 10-14		0
85% percentile	10294 - 1 - 0-1		0
85% percentile	10295 - 1 - 0-1		0
85% percentile	10296 - 1 - 0-1	56.8	6

NODE EVALUATION											
SIMRUN	TIMEINT	MOVEMENT	NODENAME	FROM LINK	TO LINK	VEHS(ALL)	QLEN/95th	QLENMAX	VEHDEL(ALL)	LOSVAL(ALL)	DIR MOD
Average	5400-9000		GLENDAL AVE & QE	WB	NB	479	7	132	8	1	NBR
Average	5400-9000		GLENDAL AVE & QE	NB	NB	1168	23	186	15	2	NBT
Average	5400-9000		GLENDAL AVE & QE	SB	EB	239	1	40	4	1	SBL
Average	5400-9000		GLENDAL AVE & QE	SB	SB	554	17	83	29	3	SBT
Average	5400-9000		GLENDAL AVE & QE	EB	SB	526	307	331		1	EBR
Average	5400-9000		GLENDAL AVE & QE	EB	NB	353	301	325	226	6	EBL
Average	5400-9000		GLENDAL AVE & QE			3320	109	331	35	4	Total
Average	5400-9000		GLENDAL AVE & QE	WB	NB	159	16	79	33	3	WBR
Average	5400-9000		GLENDAL AVE & QE	WB	SB	387	21	82	22	2	WBL
Average	5400-9000		GLENDAL AVE & QE	NB	NB	694	7	83	9	1	NBT
Average	5400-9000		GLENDAL AVE & QE	NB	WB	824	3	93	5	1	NBL
Average	5400-9000		GLENDAL AVE & QE	SB	WB	238	1	30	6	1	SBR
Average	5400-9000		GLENDAL AVE & QE	SB	SB	406	17	73	35	3	SBT
Average	5400-9000		GLENDAL AVE & QE			2708	11	104	15	2	Total
Average	5400-9000		GLENDAL AVE & YORK	SB	WB	0	0	0			SBR
Average	5400-9000		GLENDAL AVE & YORK	SB	EB	0	0	0			SBL
Average	5400-9000		GLENDAL AVE & YORK	SB	SB	0	0	0			SBT
Average	5400-9000		GLENDAL AVE & YORK	SB	NB	0	0	0			SBU
Average	5400-9000		GLENDAL AVE & YORK	WB	WB	147	6	69	10	2	WBT
Average	5400-9000		GLENDAL AVE & YORK	WB	EB	0	6	69			WBU
Average	5400-9000		GLENDAL AVE & YORK	WB	SB	185	6	69	9	2	WBL
Average	5400-9000		GLENDAL AVE & YORK	WB	NB	4	6	69	11	2	WBR
Average	5400-9000		GLENDAL AVE & YORK	EB	WB	0	0	22			EBU
Average	5400-9000		GLENDAL AVE & YORK	EB	EB	81	0	22	2	1	EBT
Average	5400-9000		GLENDAL AVE & YORK	EB	SB	297	0	22	1	1	EBR
Average	5400-9000		GLENDAL AVE & YORK	EB	NB	7	0	22	3	1	EBL
Average	5400-9000		GLENDAL AVE & YORK	NB	WB	481	0	24	2	1	NBL
Average	5400-9000		GLENDAL AVE & YORK	NB	EB	360	0	24	1	1	NBR
Average	5400-9000		GLENDAL AVE & YORK	NB	SB	0	0	24			NBU
Average	5400-9000		GLENDAL AVE & YORK	NB	NB	10	0	24	2	1	NBT
Average	5400-9000		GLENDAL AVE & YORK			1572	1	69	3	1	Total
Average	5400-9000		YORK RD & AIRPORT	EB	EB	166	0	0	40	4	EBT
Average	5400-9000		YORK RD & AIRPORT	EB	NB	25	0	0	39	4	EBL
Average	5400-9000		YORK RD & AIRPORT	EB	SB	2	0	0	10	2	EBR
Average	5400-9000		YORK RD & AIRPORT	WB	NB	298	0	0	1	1	WBR
Average	5400-9000		YORK RD & AIRPORT	WB	WB	324	0	0	44	4	WBT
Average	5400-9000		YORK RD & AIRPORT	WB	SB	2	0	0	32	3	WBL
Average	5400-9000		YORK RD & AIRPORT	SB	EB	217	0	4	12	2	SBL
Average	5400-9000		YORK RD & AIRPORT	SB	WB	37	0	4	5	1	SBR
Average	5400-9000		YORK RD & AIRPORT	SB	SB	1	0	4	24	3	SBT
Average	5400-9000		YORK RD & AIRPORT	NB	EB	0	0	0			NBR
Average	5400-9000		YORK RD & AIRPORT	NB	NB	0	0	0			NBT
Average	5400-9000		YORK RD & AIRPORT	NB	WB	0	0	0			NBL
Average	5400-9000		YORK RD & AIRPORT	NB	NB	0	0	0			NBT
Average	5400-9000		YORK RD & AIRPORT			1072	0	4	23	3	Total
Average	5400-9000		GLENDAL AVE & LAMP	SB	EB	11	0	14	11	2	SBL
Average	5400-9000		GLENDAL AVE & LAMP	SB	SB	1073	0	0	1	1	SBT
Average	5400-9000		GLENDAL AVE & LAMP	WB	SB	18	0	14	14	2	WBL
Average	5400-9000		GLENDAL AVE & LAMP	WB	NB	116	3	28	14	2	WBR
Average	5400-9000		GLENDAL AVE & LAMP	NB	NB	1542	0	11	1	1	NBT
Average	5400-9000		GLENDAL AVE & LAMP	NB	EB	0	0	11			NBR
Average	5400-9000		GLENDAL AVE & LAMP			2760	1	29	2	1	Total
Average	5400-9000		GLENDAL AVE & TAYLOR	NB	NB	508	0	0	39	4	NBT
Average	5400-9000		GLENDAL AVE & TAYLOR	NB	WB	41	0	0	37	4	NBL
Average	5400-9000		GLENDAL AVE & TAYLOR	NB	EB	141	0	0	2	1	NBR
Average	5400-9000		GLENDAL AVE & TAYLOR	WB	SB	142	0	7	19	2	WBL
Average	5400-9000		GLENDAL AVE & TAYLOR	WB	NB	68	0	7	14	2	WBR
Average	5400-9000		GLENDAL AVE & TAYLOR	WB	WB	199	0	7	38	4	WBT
Average	5400-9000		GLENDAL AVE & TAYLOR	SB	SB	378	13	61	35	4	SBT
Average	5400-9000		GLENDAL AVE & TAYLOR	SB	WB	661	0	33	2	1	SBR
Average	5400-9000		GLENDAL AVE & TAYLOR	SB	EB	43	13	62	33	3	SBL
Average	5400-9000		GLENDAL AVE & TAYLOR	EB	SB	122	8	158	9	1	EBR
Average	5400-9000		GLENDAL AVE & TAYLOR	EB	NB	970	8	158	58	5	EBL
Average	5400-9000		GLENDAL AVE & TAYLOR	EB	EB	259	8	158	16	2	EBT
Average	5400-9000		GLENDAL AVE & TAYLOR			3531	6	158	31	3	Total
Average	5400-9000		TAYLOR RD & GLENDAL	EB	EB	758	22	121	32	3	EBT
Average	5400-9000		TAYLOR RD & GLENDAL	EB		66	26	135	25	3	
Average	5400-9000		TAYLOR RD & GLENDAL	EB		19	2	20	55	4	
Average	5400-9000		TAYLOR RD & GLENDAL	WB	WB	522	12	83	20	3	WBT
Average	5400-9000		TAYLOR RD & GLENDAL	WB		322	28	82	51	4	
Average	5400-9000		TAYLOR RD & GLENDAL	WB		59	16	95	18	2	
Average	5400-9000		TAYLOR RD & GLENDAL		EB	450	2	63	4	1	
Average	5400-9000		TAYLOR RD & GLENDAL		WB	44	2	45	41	4	
Average	5400-9000		TAYLOR RD & GLENDAL			0	2	45			
Average	5400-9000		TAYLOR RD & GLENDAL		EB	120	1	22	51	4	
Average	5400-9000		TAYLOR RD & GLENDAL		WB	30	1	29	10	2	
Average	5400-9000		TAYLOR RD & GLENDAL			0	0	35			
Average	5400-9000		TAYLOR RD & GLENDAL			2389	10	135	27	3	Total
Average	5400-9000		YORK RD & COUNSELL	WB	WB	336	0	0	0	1	WBT
Average	5400-9000		YORK RD & COUNSELL	WB	NB	4	0	0	0	1	WBR
Average	5400-9000		YORK RD & COUNSELL	SB	WB	2	0	9	5	1	SBR
Average	5400-9000		YORK RD & COUNSELL	SB	EB	0	0	7	8	1	SBL
Average	5400-9000		YORK RD & COUNSELL	EB	NB	26	0	8	3	1	EBL
Average	5400-9000		YORK RD & COUNSELL	EB	EB	419	0	0	0	1	EBT
Average	5400-9000		YORK RD & COUNSELL			789	0	10	0	1	Total
Average	5400-9000		YORK RD & TOWNLINE	EB	EB	386	0	3	1	1	EBT
Average	5400-9000		YORK RD & TOWNLINE	EB	SB	0	0	3			EBR
Average	5400-9000		YORK RD & TOWNLINE	EB	NB	33	0	34	2	1	EBL
Average	5400-9000		YORK RD & TOWNLINE	WB	WB	296	0	0	0	1	WBT
Average	5400-9000		YORK RD & TOWNLINE	WB	SB	1	0	7	1	1	WBL
Average	5400-9000		YORK RD & TOWNLINE	WB	NB	3	0	0	0	1	WBR
Average	5400-9000		YORK RD & TOWNLINE	NB	EB	0	0	9			NBR
Average	5400-9000		YORK RD & TOWNLINE	NB	WB	4	0	9	8	1	NBL
Average	5400-9000		YORK RD & TOWNLINE	NB	NB	0	0	9			NBT

Average	5400-9000	YORK RD & TOWNLINE RD	SB	EB	3	0	14	12	2	SBL
Average	5400-9000	YORK RD & TOWNLINE RD	SB	WB	40	0	15	5	1	SBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	0	14			SBT
Average	5400-9000	YORK RD & TOWNLINE RD			766	0	34	1	1	Total
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	SB	481	0	0	0	1	SBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	EB	SB	164	0	2	8	1	EBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	NB	NB	852	0	0	0	1	NBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVEWAY			1497	0	2	1	1	Total
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	NB	0	0	0			WBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	EB	NB	5	0	0	0	1	EBL
Average	5400-9000	ORT RD & QEWF PARKING DRIVEWAY			5	0	0	0	1	Total
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	923	0	36	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	2788	0	36	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP			3711	0	36	0	1	Total
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	1065	0	0	1	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	1837	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP			2902	0	0	0	1	Total
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	2785	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	717	0	0	1	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP			3502	0	0	0	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	548	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	1841	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			2389	0	0	0	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	1945	0	0	1	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			442	0	0	1	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	EB	486	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	EB	3016	0	0	1	1	EBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			5889	0	0	1	1	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	EB	485	7	146	9	1	NBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	NB	1215	23	200	16	2	NBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	EB	254	1	65	5	1	SBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	SB	565	17	109	29	3	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	SB	556	307	405	2	1	EBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	NB	365	301	399	336	6	EBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB			3363	109	405	47	4	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	NB	167	16	108	35	3	WBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	SB	393	21	108	28	3	WBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	NB	708	7	99	9	1	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	WB	873	3	105	5	1	NBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	WB	256	1	42	6	1	SBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	SB	425	17	85	35	3	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB			2747	11	108	16	2	Total
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	WB	0	0	0			SBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	EB	0	0	0			SBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	SB	0	0	0			SBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	NB	0	0	0			SBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	WB	178	6	82	13	2	WBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	EB	0	6	82			WBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	SB	189	6	82	11	2	WBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	NB	6	6	82	14	2	WBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	WB	0	0	24			EBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	EB	87	0	24	3	1	EBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	SB	309	0	24	1	1	EBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	NB	8	0	24	4	1	EBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	WB	485	0	33	2	1	NBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	EB	370	0	33	1	1	NBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	SB	0	0	33			NBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	NB	12	0	33	3	1	NBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD			1614	1	82	4	1	Total
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	EB	180	0	0	43	4	EBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	NB	32	0	0	41	4	EBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	SB	4	0	0	23	3	EBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	NB	331	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	WB	328	0	0	45	4	WBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	SB	2	0	0	48	4	WBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	EB	221	0	13	12	2	SBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	WB	41	0	13	6	1	SBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	SB	2	0	13	24	3	SBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD			1111	0	13	24	3	Total
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	EB	15	0	23	13	2	SBL
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	SB	1088	0	0	1	1	SBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	WB	SB	24	0	15	16	3	WBL
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	WB	NB	127	3	29	15	2	WBR
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	NB	1576	0	32	1	1	NBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	EB	0	0	20			NBR
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			2782	1	32	2	1	Total
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	NB	534	0	0	40	4	NBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	WB	47	0	0	40	4	NBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	EB	147	0	0	2	1	NBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	SB	152	0	21	21	3	WBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	NB	72	0	21	17	2	WBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	WB	210	0	21	38	4	WBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	SB	383	13	64	36	4	SBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	WB	682	0	36	2	1	SBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	52	13	64	38	4	SBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	130	8	190	12	2	EBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	981	8	190	60	5	EBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	285	8	190	17	2	EBT

5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD			3588	6	190	32	3	Total
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	775	22	123	34	3	EBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		70	26	137	28	3	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		21	2	24	62	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	539	12	103	21	3	WBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		338	28	88	54	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		67	16	115	20	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	474	2	68	5	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	48	2	50	49	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	2	50			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	142	1	22	55	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	31	1	40	12	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	0	44			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			2413	10	137	28	3	Total
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	WB	361	0	0	0	1	WBT
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	NB	7	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	WB	3	0	10	5	1	SBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	EB	1	0	8	8	1	SBL
5% percenti	5400-9000	YORK RD & COUNSELL ST	EB	NB	29	0	12	3	1	EBL
5% percenti	5400-9000	YORK RD & COUNSELL ST	EB	EB	423	0	0	0	1	EBT
5% percenti	5400-9000	YORK RD & COUNSELL ST			815	0	12	0	1	Total
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	EB	388	0	10	1	1	EBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	SB	0	0	10			EBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	NB	38	0	44	3	1	EBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	WB	322	0	0	0	1	WBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	SB	2	0	21	2	1	WBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	NB	4	0	0	0	1	WBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	EB	0	0	9			NBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	WB	5	0	9	9	1	NBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	9			NBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	EB	5	0	14	20	3	SBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	WB	44	0	16	6	1	SBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	0	15			SBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD			789	0	44	1	1	Total
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	SB	490	0	0	0	1	SBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	WB	0	0	0			SBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	EB	SB	179	0	7	8	1	EBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	NB	NB	866	0	0	0	1	NBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			1509	0	7	1	1	Total
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	6	0	0	0	1	EBL
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVEWAY			6	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	936	0	52	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	2842	0	52	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP			3769	0	52	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1130	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1894	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP			3024	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	2832	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	729	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP			3531	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	555	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	1896	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			2446	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	1992	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP		WB	454	0	0	1	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB		498	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	3034	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			5974	0	0	1	1	Total

VEHICLE TRAVEL TIME MEASUREMENT EVALUATION					
SIM RUN	TIME INT	VEHICLE TRAVEL TIME MEASUREMENT	VEHS (ALL)	TRAV TM (ALL) S	DIST TRAV (ALL)
Average	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	297	32.9	480.9
Average	5400-9000	2: YORK ROAD/GLENDALE AVE EBT	81	38.6	518.5
Average	5400-9000	3: YORK ROAD/GLENDALE AVE EBL	7	41.5	538.4
Average	5400-9000	4: YORK ROAD/GLENDALE AVE WBR	4	43.7	488.4
Average	5400-9000	5: YORK ROAD/GLENDALE AVE WBT	147	48.2	533.9
Average	5400-9000	6: YORK ROAD/GLENDALE AVE WBL	184	50.1	562.2
Average	5400-9000	7: YORK ROAD/GLENDALE AVE NBR	360	25.1	314.1
Average	5400-9000	8: YORK ROAD/GLENDALE AVE NBT	10	29.9	345.7
Average	5400-9000	9: YORK ROAD/GLENDALE AVE NBL	480	35.1	388.6
Average	5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
Average	5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
Average	5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
Average	5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	159	56.7	389.5
Average	5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	388	44.2	378.8
Average	5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	694	18.9	138.6
Average	5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	824	20.2	184.4
Average	5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	239	28.0	287.4
Average	5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	406	50.6	229.2
Average	5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	141	35.9	443.4
Average	5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	508	71.7	477.7
Average	5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	41	75.7	508.3
Average	5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	661	13.4	132.0
Average	5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	379	60.2	344.9
Average	5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	43	50.8	213.7
Average	5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	68	42.2	381.4
Average	5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	199	63.7	429.0
Average	5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	142	59.5	569.7
Average	5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	122	42.7	429.5
Average	5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	258	35.2	313.6
Average	5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	970	77.4	255.0
Average	5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	116	33.9	240.8
Average	5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	18	34.9	268.3
Average	5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	0		
Average	5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1544	12.7	159.2
Average	5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1072	20.6	279.1
Average	5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	11	48.4	496.8
Average	5400-9000	39: EB TO SB RAMP	914	6.4	26.4
Average	5400-9000	43: SOUTH TO EAST RAMP	719	2.0	25.5
Average	5400-9000	45: GENERAL BROCK PARKWAY WB	440	1.4	38.6
Average	5400-9000	46: GENERAL BROCK PARKWAY EB	487	1.4	41.5
Average	5400-9000	47: QEW WB	1949	1.4	42.0
Average	5400-9000	48: QEW EB	3021	1.5	41.5
Average	5400-9000	49: QEW - EAST OF GLENDALE - WB	2388	1.6	46.8
Average	5400-9000	50: QEW - EAST OF GLENDALE - EB	3503	1.7	48.4
Average	5400-9000	51: QEW - WEST OF GLENDALE - WB	2902	1.8	52.3
Average	5400-9000	52: QEW - WEST OF GLENDALE - EB	3709	1.9	52.2
Average	5400-9000		53	1168	307.8
Average	5400-9000		55	554	143.6
Average	5400-9000		56	239	198.5
Average	5400-9000		57	72	880.5
Average	5400-9000		58	644	877.5
Average	5400-9000		59	413	879.4
Average	5400-9000		60	2371	875.3
Average	5400-9000		61	348	730.0
Average	5400-9000		62	95	716.4
Average	5400-9000		63	1494	724.2
Average	5400-9000		64	453	712.1
Average	5400-9000		65	0	
Average	5400-9000		66	0	
Average	5400-9000		67	0	
Average	5400-9000		68	298	491.5
Average	5400-9000		69	324	522.2
Average	5400-9000		70	2	490.4
Average	5400-9000		71	37	360.6
Average	5400-9000		72	1	346.9
Average	5400-9000		73	217	343.5
Average	5400-9000		74	2	439.8
Average	5400-9000		75	166	459.1
Average	5400-9000		76	25	492.0
Average	5400-9000		77	480	374.8
Average	5400-9000		78	527	467.8
Average	5400-9000		79	353	457.0
Average	5400-9000		81	0	
Average	5400-9000		82	481	95.6
Average	5400-9000		83	164	98.6
Average	5400-9000		84	388	377.5
Average	5400-9000		85	0	
Average	5400-9000		86	59	219.3
Average	5400-9000		87	521	243.9
Average	5400-9000		88	322	246.9
Average	5400-9000		89	30	68.4
Average	5400-9000		90	0	
Average	5400-9000		91	121	98.4
Average	5400-9000		92	66	294.0
Average	5400-9000		93	758	319.0
Average	5400-9000		94	19	301.7
Average	5400-9000		95	450	199.8
Average	5400-9000		96	0	
Average	5400-9000		97	44	221.0
Average	5400-9000		98	0	
Average	5400-9000		99	0	
Average	5400-9000		100	0	
Average	5400-9000		101	5	274.0
85% perc	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	310	33.0	480.9

85% perce 5400-9000	2: YORK ROAD/GLENDALE AVE EBT	87	39.2	518.5
85% perce 5400-9000	3: YORK ROAD/GLENDALE AVE EBL	8	42.6	538.4
85% perce 5400-9000	4: YORK ROAD/GLENDALE AVE WBR	6	49.0	488.4
85% perce 5400-9000	5: YORK ROAD/GLENDALE AVE WBT	178	50.9	533.9
85% perce 5400-9000	6: YORK ROAD/GLENDALE AVE WBL	188	52.1	562.2
85% perce 5400-9000	7: YORK ROAD/GLENDALE AVE NBR	370	25.1	314.1
85% perce 5400-9000	8: YORK ROAD/GLENDALE AVE NBT	12	31.1	345.7
85% perce 5400-9000	9: YORK ROAD/GLENDALE AVE NBL	485	35.3	388.6
85% perce 5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
85% perce 5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
85% perce 5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
85% perce 5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	167	58.5	389.5
85% perce 5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	394	50.6	378.8
85% perce 5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	708	19.1	138.6
85% perce 5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	873	20.8	184.4
85% perce 5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	257	28.6	287.4
85% perce 5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	425	50.7	229.2
85% perce 5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	147	36.3	443.4
85% perce 5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	534	73.3	477.7
85% perce 5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	47	78.3	508.3
85% perce 5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	682	13.5	132.0
85% perce 5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	384	61.0	344.9
85% perce 5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	52	55.8	213.7
85% perce 5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	72	45.7	381.4
85% perce 5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	210	64.2	429.0
85% perce 5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	152	61.4	569.7
85% perce 5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	131	45.7	429.5
85% perce 5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	285	36.0	313.6
85% perce 5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	981	79.4	255.0
85% perce 5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	127	34.9	240.8
85% perce 5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	24	37.3	268.3
85% perce 5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	0		
85% perce 5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1578	12.8	159.2
85% perce 5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1087	20.6	279.1
85% perce 5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	15	50.5	496.8
85% perce 5400-9000	39: EB TO SB RAMP	936	12.3	26.4
85% perce 5400-9000	43: SOUTH TO EAST RAMP	733	2.0	25.5
85% perce 5400-9000	45: GENERAL BROCK PARKWAY WB	452	1.4	38.6
85% perce 5400-9000	46: GENERAL BROCK PARKWAY EB	502	1.4	41.5
85% perce 5400-9000	47: QEW WB	1990	1.4	42.0
85% perce 5400-9000	48: QEW EB	3035	1.5	41.5
85% perce 5400-9000	49: QEW - EAST OF GLENDALE - WB	2446	1.6	46.8
85% perce 5400-9000	50: QEW - EAST OF GLENDALE - EB	3532	1.7	48.4
85% perce 5400-9000	51: QEW - WEST OF GLENDALE - WB	3027	1.8	52.3
85% perce 5400-9000	52: QEW - WEST OF GLENDALE - EB	3764	1.9	52.2
85% perce 5400-9000		53	1215	38.3
85% perce 5400-9000		55	565	39.5
85% perce 5400-9000		56	254	21.0
85% perce 5400-9000		57	84	32.8
85% perce 5400-9000		58	671	32.0
85% perce 5400-9000		59	434	30.2
85% perce 5400-9000		60	2408	31.0
85% perce 5400-9000		61	360	25.4
85% perce 5400-9000		62	102	24.9
85% perce 5400-9000		63	1536	24.5
85% perce 5400-9000		64	458	24.3
85% perce 5400-9000		65	0	
85% perce 5400-9000		66	0	
85% perce 5400-9000		67	0	
85% perce 5400-9000		68	332	36.3
85% perce 5400-9000		69	328	82.6
85% perce 5400-9000		70	2	80.4
85% perce 5400-9000		71	41	34.1
85% perce 5400-9000		72	2	43.7
85% perce 5400-9000		73	221	36.7
85% perce 5400-9000		74	4	50.9
85% perce 5400-9000		75	180	65.3
85% perce 5400-9000		76	32	70.9
85% perce 5400-9000		77	484	37.2
85% perce 5400-9000		78	557	38.0
85% perce 5400-9000		79	365	601.4
85% perce 5400-9000		81	0	
85% perce 5400-9000		82	490	7.2
85% perce 5400-9000		83	179	16.9
85% perce 5400-9000		84	394	50.5
85% perce 5400-9000		85	0	
85% perce 5400-9000		86	67	38.2
85% perce 5400-9000		87	538	37.9
85% perce 5400-9000		88	338	73.8
85% perce 5400-9000		89	31	20.5
85% perce 5400-9000		90	0	
85% perce 5400-9000		91	142	64.5
85% perce 5400-9000		92	70	51.5
85% perce 5400-9000		93	775	53.4
85% perce 5400-9000		94	21	84.4
85% perce 5400-9000		95	475	20.4
85% perce 5400-9000		96	0	
85% perce 5400-9000		97	48	67.5
85% perce 5400-9000		98	0	
85% perce 5400-9000		99	0	
85% perce 5400-9000		100	0	
85% perce 5400-9000		101	6	21.4

LINKEVALSEGMENTEVALUATION			
SIMRUN	LINKEVALSEGMENT	SPEED(ALL)	VOLUME(ALL)
85% percentile	1 - 1 - 0-100	51.8	361
85% percentile	1 - 1 - 100-200	51.6	387
85% percentile	1 - 1 - 200-300	51.4	409
85% percentile	1 - 1 - 300-400	31.8	301
85% percentile	1 - 1 - 400-431	3.3	270
85% percentile	1 - 2 - 0-100	52.0	352
85% percentile	1 - 2 - 100-200	52.0	327
85% percentile	1 - 2 - 200-300	51.9	303
85% percentile	1 - 2 - 300-400	31.9	271
85% percentile	1 - 2 - 400-431	3.4	269
85% percentile	2 - 1 - 0-67	21.1	1
85% percentile	3 - 1 - 0-100	54.4	456
85% percentile	3 - 1 - 100-200	48.2	489
85% percentile	3 - 1 - 200-263	7.6	439
85% percentile	3 - 2 - 0-100	51.8	406
85% percentile	3 - 2 - 100-200	47.4	362
85% percentile	3 - 2 - 200-263	7.7	405
85% percentile	4 - 1 - 0-100	56.4	246
85% percentile	4 - 1 - 100-200	61.2	155
85% percentile	4 - 1 - 200-300	59.4	85
85% percentile	4 - 1 - 300-349	28.1	76
85% percentile	4 - 2 - 0-100	56.8	185
85% percentile	4 - 2 - 100-200	60.5	276
85% percentile	4 - 2 - 200-300	54.9	296
85% percentile	4 - 2 - 300-349	4.8	205
85% percentile	5 - 1 - 0-100	63.3	208
85% percentile	5 - 1 - 100-200	82.1	208
85% percentile	5 - 1 - 200-300	84.0	208
85% percentile	5 - 1 - 300-400	38.8	193
85% percentile	5 - 1 - 400-424	2.8	186
85% percentile	6 - 1 - 0-100	94.4	555
85% percentile	6 - 1 - 100-200	89.4	118
85% percentile	6 - 1 - 200-264	30.8	35
85% percentile	6 - 2 - 0-100	98.2	1141
85% percentile	6 - 2 - 100-200	96.9	1318
85% percentile	6 - 2 - 200-264	95.9	1221
85% percentile	6 - 3 - 0-100	106.4	708
85% percentile	6 - 3 - 100-200	104.6	941
85% percentile	6 - 3 - 200-264	105.1	1031
85% percentile	6 - 4 - 0-100	110.4	618
85% percentile	6 - 4 - 100-200	109.8	649
85% percentile	6 - 4 - 200-264	109.1	735
85% percentile	7 - 1 - 0-100	63.6	1247
85% percentile	7 - 1 - 100-200	83.8	1235
85% percentile	7 - 1 - 200-300	94.3	1228
85% percentile	7 - 1 - 300-400	98.2	1218
85% percentile	7 - 1 - 400-500	99.5	1221
85% percentile	7 - 1 - 500-600	100.3	1219
85% percentile	7 - 1 - 600-700	100.4	1216
85% percentile	7 - 1 - 700-800	100.6	1211
85% percentile	7 - 1 - 800-900	100.7	1198
85% percentile	7 - 1 - 900-1000	100.8	1188
85% percentile	7 - 1 - 1000-1100	101.1	1183
85% percentile	7 - 1 - 1100-1200	101.0	1174
85% percentile	7 - 1 - 1200-1300	101.1	1169
85% percentile	7 - 1 - 1300-1400	101.3	1181
85% percentile	7 - 1 - 1400-1500	101.1	1185
85% percentile	7 - 1 - 1500-1600	101.3	1181
85% percentile	7 - 1 - 1600-1700	101.3	1182
85% percentile	7 - 1 - 1700-1800	101.0	1188
85% percentile	7 - 1 - 1800-1900	100.9	1184
85% percentile	7 - 1 - 1900-2000	100.9	1175
85% percentile	7 - 1 - 2000-2100	101.1	1165
85% percentile	7 - 1 - 2100-2200	101.1	1168
85% percentile	7 - 1 - 2200-2300	101.1	1161
85% percentile	7 - 1 - 2300-2400	100.9	1165
85% percentile	7 - 1 - 2400-2500	100.6	1163
85% percentile	7 - 1 - 2500-2600	100.8	1165
85% percentile	7 - 1 - 2600-2700	100.9	1173
85% percentile	7 - 1 - 2700-2800	101.0	1181
85% percentile	7 - 1 - 2800-2900	101.1	1187
85% percentile	7 - 1 - 2900-3000	100.9	1184
85% percentile	7 - 1 - 3000-3100	100.7	1183
85% percentile	7 - 1 - 3100-3200	100.9	1189
85% percentile	7 - 1 - 3200-3300	101.0	1182
85% percentile	7 - 1 - 3300-3400	101.3	1185
85% percentile	7 - 1 - 3400-3500	101.3	1189
85% percentile	7 - 1 - 3500-3600	100.9	1185
85% percentile	7 - 1 - 3600-3700	101.0	1186
85% percentile	7 - 1 - 3700-3800	101.2	1189
85% percentile	7 - 1 - 3800-3900	100.6	1231
85% percentile	7 - 1 - 3900-4000	99.4	1386
85% percentile	7 - 1 - 4000-4100	98.0	1475
85% percentile	7 - 1 - 4100-4200	96.7	1503
85% percentile	7 - 1 - 4200-4300	96.2	1510
85% percentile	7 - 1 - 4300-4400	96.8	1511
85% percentile	7 - 1 - 4400-4464	97.8	1500
85% percentile	7 - 2 - 0-100	63.4	1263
85% percentile	7 - 2 - 100-200	83.6	1271
85% percentile	7 - 2 - 200-300	94.3	1279
85% percentile	7 - 2 - 300-400	98.6	1294
85% percentile	7 - 2 - 400-500	99.7	1299
85% percentile	7 - 2 - 500-600	100.6	1314
85% percentile	7 - 2 - 600-700	101.1	1317

85% percentile 7 - 2 - 700-800	101.1	1315
85% percentile 7 - 2 - 800-900	101.4	1313
85% percentile 7 - 2 - 900-1000	101.5	1332
85% percentile 7 - 2 - 1000-1100	101.8	1315
85% percentile 7 - 2 - 1100-1200	101.8	1311
85% percentile 7 - 2 - 1200-1300	101.7	1313
85% percentile 7 - 2 - 1300-1400	101.7	1302
85% percentile 7 - 2 - 1400-1500	101.9	1304
85% percentile 7 - 2 - 1500-1600	101.8	1299
85% percentile 7 - 2 - 1600-1700	101.7	1294
85% percentile 7 - 2 - 1700-1800	101.5	1289
85% percentile 7 - 2 - 1800-1900	101.6	1294
85% percentile 7 - 2 - 1900-2000	101.5	1295
85% percentile 7 - 2 - 2000-2100	101.4	1306
85% percentile 7 - 2 - 2100-2200	101.7	1304
85% percentile 7 - 2 - 2200-2300	101.8	1312
85% percentile 7 - 2 - 2300-2400	101.7	1303
85% percentile 7 - 2 - 2400-2500	101.7	1306
85% percentile 7 - 2 - 2500-2600	101.8	1305
85% percentile 7 - 2 - 2600-2700	101.6	1303
85% percentile 7 - 2 - 2700-2800	101.5	1303
85% percentile 7 - 2 - 2800-2900	101.6	1319
85% percentile 7 - 2 - 2900-3000	101.7	1321
85% percentile 7 - 2 - 3000-3100	101.6	1312
85% percentile 7 - 2 - 3100-3200	101.7	1305
85% percentile 7 - 2 - 3200-3300	101.9	1314
85% percentile 7 - 2 - 3300-3400	101.8	1304
85% percentile 7 - 2 - 3400-3500	101.7	1293
85% percentile 7 - 2 - 3500-3600	101.7	1293
85% percentile 7 - 2 - 3600-3700	101.9	1296
85% percentile 7 - 2 - 3700-3800	101.9	1284
85% percentile 7 - 2 - 3800-3900	101.7	1296
85% percentile 7 - 2 - 3900-4000	101.2	1283
85% percentile 7 - 2 - 4000-4100	101.1	1217
85% percentile 7 - 2 - 4100-4200	101.5	1196
85% percentile 7 - 2 - 4200-4300	102.0	1180
85% percentile 7 - 2 - 4300-4400	102.2	1164
85% percentile 7 - 2 - 4400-4464	102.3	1175
85% percentile 7 - 3 - 0-100	63.4	1252
85% percentile 7 - 3 - 100-200	83.6	1252
85% percentile 7 - 3 - 200-300	94.0	1251
85% percentile 7 - 3 - 300-400	98.1	1248
85% percentile 7 - 3 - 400-500	99.6	1256
85% percentile 7 - 3 - 500-600	100.6	1253
85% percentile 7 - 3 - 600-700	101.2	1258
85% percentile 7 - 3 - 700-800	101.6	1258
85% percentile 7 - 3 - 800-900	102.0	1255
85% percentile 7 - 3 - 900-1000	102.3	1256
85% percentile 7 - 3 - 1000-1100	102.4	1262
85% percentile 7 - 3 - 1100-1200	102.4	1262
85% percentile 7 - 3 - 1200-1300	102.5	1267
85% percentile 7 - 3 - 1300-1400	102.6	1267
85% percentile 7 - 3 - 1400-1500	102.7	1273
85% percentile 7 - 3 - 1500-1600	102.9	1274
85% percentile 7 - 3 - 1600-1700	102.9	1279
85% percentile 7 - 3 - 1700-1800	102.7	1285
85% percentile 7 - 3 - 1800-1900	103.0	1284
85% percentile 7 - 3 - 1900-2000	102.8	1295
85% percentile 7 - 3 - 2000-2100	102.8	1294
85% percentile 7 - 3 - 2100-2200	103.0	1290
85% percentile 7 - 3 - 2200-2300	103.1	1292
85% percentile 7 - 3 - 2300-2400	103.2	1299
85% percentile 7 - 3 - 2400-2500	103.0	1296
85% percentile 7 - 3 - 2500-2600	102.7	1295
85% percentile 7 - 3 - 2600-2700	102.8	1292
85% percentile 7 - 3 - 2700-2800	102.7	1294
85% percentile 7 - 3 - 2800-2900	102.6	1289
85% percentile 7 - 3 - 2900-3000	102.5	1291
85% percentile 7 - 3 - 3000-3100	102.6	1288
85% percentile 7 - 3 - 3100-3200	102.4	1282
85% percentile 7 - 3 - 3200-3300	102.4	1286
85% percentile 7 - 3 - 3300-3400	102.6	1284
85% percentile 7 - 3 - 3400-3500	102.8	1287
85% percentile 7 - 3 - 3500-3600	102.6	1288
85% percentile 7 - 3 - 3600-3700	102.6	1292
85% percentile 7 - 3 - 3700-3800	102.5	1294
85% percentile 7 - 3 - 3800-3900	102.9	1245
85% percentile 7 - 3 - 3900-4000	103.6	1106
85% percentile 7 - 3 - 4000-4100	104.2	1077
85% percentile 7 - 3 - 4100-4200	104.7	1082
85% percentile 7 - 3 - 4200-4300	104.8	1093
85% percentile 7 - 3 - 4300-4400	104.5	1099
85% percentile 7 - 3 - 4400-4464	104.4	1109
85% percentile 8 - 1 - 0-100	61.9	252
85% percentile 8 - 1 - 100-200	85.3	252
85% percentile 8 - 1 - 200-300	98.5	252
85% percentile 8 - 1 - 300-400	103.5	251
85% percentile 8 - 1 - 400-500	105.1	251
85% percentile 8 - 1 - 500-600	105.9	251
85% percentile 8 - 1 - 600-700	106.2	251
85% percentile 8 - 1 - 700-800	106.5	252
85% percentile 8 - 1 - 800-900	106.7	252
85% percentile 8 - 1 - 900-1000	106.5	252
85% percentile 8 - 1 - 1000-1100	106.5	255
85% percentile 8 - 1 - 1100-1200	106.5	255
85% percentile 8 - 1 - 1200-1300	106.3	251

85% percentile 8 - 1 - 1300-1400	106.4	250
85% percentile 8 - 1 - 1400-1500	106.3	248
85% percentile 8 - 1 - 1500-1600	106.3	251
85% percentile 8 - 1 - 1600-1700	106.5	251
85% percentile 8 - 1 - 1700-1800	106.6	250
85% percentile 8 - 1 - 1800-1900	106.4	251
85% percentile 8 - 1 - 1900-2000	106.5	251
85% percentile 8 - 1 - 2000-2100	107.2	119
85% percentile 8 - 1 - 2100-2200	106.3	26
85% percentile 8 - 1 - 2200-2300	109.2	13
85% percentile 8 - 1 - 2300-2400	110.7	7
85% percentile 8 - 1 - 2400-2500	114.0	5
85% percentile 8 - 1 - 2500-2600	115.0	5
85% percentile 8 - 1 - 2600-2700	114.0	4
85% percentile 8 - 1 - 2700-2800	112.0	3
85% percentile 8 - 1 - 2800-2900	111.4	3
85% percentile 8 - 1 - 2900-3000	120.0	2
85% percentile 8 - 1 - 3000-3100	122.7	2
85% percentile 8 - 1 - 3100-3200	99.8	2
85% percentile 8 - 1 - 3200-3300	97.5	2
85% percentile 8 - 1 - 3300-3400	56.6	1
85% percentile 8 - 1 - 3400-3495		0
85% percentile 8 - 2 - 0-100	61.9	207
85% percentile 8 - 2 - 100-200	84.4	208
85% percentile 8 - 2 - 200-300	97.1	210
85% percentile 8 - 2 - 300-400	102.6	211
85% percentile 8 - 2 - 400-500	104.5	210
85% percentile 8 - 2 - 500-600	105.4	210
85% percentile 8 - 2 - 600-700	105.9	210
85% percentile 8 - 2 - 700-800	106.2	209
85% percentile 8 - 2 - 800-900	106.4	210
85% percentile 8 - 2 - 900-1000	106.6	209
85% percentile 8 - 2 - 1000-1100	106.7	209
85% percentile 8 - 2 - 1100-1200	106.6	212
85% percentile 8 - 2 - 1200-1300	106.5	212
85% percentile 8 - 2 - 1300-1400	106.6	213
85% percentile 8 - 2 - 1400-1500	106.6	211
85% percentile 8 - 2 - 1500-1600	106.8	208
85% percentile 8 - 2 - 1600-1700	106.7	208
85% percentile 8 - 2 - 1700-1800	106.7	209
85% percentile 8 - 2 - 1800-1900	106.8	209
85% percentile 8 - 2 - 1900-2000	106.8	209
85% percentile 8 - 2 - 2000-2100	106.0	344
85% percentile 8 - 2 - 2100-2200	105.6	437
85% percentile 8 - 2 - 2200-2300	104.9	443
85% percentile 8 - 2 - 2300-2400	104.3	449
85% percentile 8 - 2 - 2400-2500	104.1	450
85% percentile 8 - 2 - 2500-2600	104.2	450
85% percentile 8 - 2 - 2600-2700	104.2	452
85% percentile 8 - 2 - 2700-2800	104.2	453
85% percentile 8 - 2 - 2800-2900	104.0	451
85% percentile 8 - 2 - 2900-3000	103.9	452
85% percentile 8 - 2 - 3000-3100	104.0	453
85% percentile 8 - 2 - 3100-3200	103.7	452
85% percentile 8 - 2 - 3200-3300	103.5	452
85% percentile 8 - 2 - 3300-3400	103.3	452
85% percentile 8 - 2 - 3400-3495	103.3	452
85% percentile 9 - 1 - 0-100	102.0	181
85% percentile 9 - 1 - 100-200	104.1	193
85% percentile 9 - 1 - 200-300	104.8	197
85% percentile 9 - 1 - 300-400	105.1	203
85% percentile 9 - 1 - 400-500	105.6	209
85% percentile 9 - 1 - 500-600	105.8	210
85% percentile 9 - 1 - 600-700	105.9	213
85% percentile 9 - 1 - 700-800	105.8	213
85% percentile 9 - 1 - 800-900	105.6	214
85% percentile 9 - 1 - 900-1000	105.8	215
85% percentile 9 - 1 - 1000-1100	106.2	220
85% percentile 9 - 1 - 1100-1200	106.3	226
85% percentile 9 - 1 - 1200-1300	106.4	230
85% percentile 9 - 1 - 1300-1400	106.3	227
85% percentile 9 - 1 - 1400-1500	106.3	228
85% percentile 9 - 1 - 1500-1600	106.5	231
85% percentile 9 - 1 - 1600-1700	106.3	229
85% percentile 9 - 1 - 1700-1800	106.6	229
85% percentile 9 - 1 - 1800-1900	106.6	228
85% percentile 9 - 1 - 1900-2000	106.6	224
85% percentile 9 - 1 - 2000-2100	106.8	225
85% percentile 9 - 1 - 2100-2200	106.7	229
85% percentile 9 - 1 - 2200-2300	106.8	229
85% percentile 9 - 1 - 2300-2400	107.2	233
85% percentile 9 - 1 - 2400-2500	107.4	234
85% percentile 9 - 1 - 2500-2600	107.4	229
85% percentile 9 - 1 - 2600-2700	107.5	228
85% percentile 9 - 1 - 2700-2800	107.4	227
85% percentile 9 - 1 - 2800-2900	107.5	227
85% percentile 9 - 1 - 2900-3000	107.7	229
85% percentile 9 - 1 - 3000-3100	107.6	231
85% percentile 9 - 1 - 3100-3200	107.7	231
85% percentile 9 - 1 - 3200-3300	108.0	231
85% percentile 9 - 1 - 3300-3400	108.1	235
85% percentile 9 - 1 - 3400-3500	108.3	240
85% percentile 9 - 1 - 3500-3600	108.2	239
85% percentile 9 - 1 - 3600-3700	108.1	241
85% percentile 9 - 1 - 3700-3800	108.3	240
85% percentile 9 - 1 - 3800-3900	108.2	238

85% percentile 9 - 1 - 3900-4000	108.3	237
85% percentile 9 - 1 - 4000-4100	108.5	236
85% percentile 9 - 1 - 4100-4200	108.5	237
85% percentile 9 - 1 - 4200-4293	108.9	238
85% percentile 9 - 2 - 0-100	113.0	313
85% percentile 9 - 2 - 100-200	113.0	305
85% percentile 9 - 2 - 200-300	112.9	301
85% percentile 9 - 2 - 300-400	112.8	295
85% percentile 9 - 2 - 400-500	112.7	290
85% percentile 9 - 2 - 500-600	112.5	289
85% percentile 9 - 2 - 600-700	112.3	287
85% percentile 9 - 2 - 700-800	112.2	290
85% percentile 9 - 2 - 800-900	112.2	290
85% percentile 9 - 2 - 900-1000	112.0	287
85% percentile 9 - 2 - 1000-1100	111.7	282
85% percentile 9 - 2 - 1100-1200	111.4	275
85% percentile 9 - 2 - 1200-1300	111.3	274
85% percentile 9 - 2 - 1300-1400	111.4	275
85% percentile 9 - 2 - 1400-1500	111.5	274
85% percentile 9 - 2 - 1500-1600	111.6	271
85% percentile 9 - 2 - 1600-1700	111.2	275
85% percentile 9 - 2 - 1700-1800	111.0	275
85% percentile 9 - 2 - 1800-1900	111.0	275
85% percentile 9 - 2 - 1900-2000	110.9	277
85% percentile 9 - 2 - 2000-2100	111.2	277
85% percentile 9 - 2 - 2100-2200	111.3	273
85% percentile 9 - 2 - 2200-2300	111.2	273
85% percentile 9 - 2 - 2300-2400	111.0	270
85% percentile 9 - 2 - 2400-2500	110.9	271
85% percentile 9 - 2 - 2500-2600	111.1	272
85% percentile 9 - 2 - 2600-2700	111.2	272
85% percentile 9 - 2 - 2700-2800	111.3	274
85% percentile 9 - 2 - 2800-2900	111.1	276
85% percentile 9 - 2 - 2900-3000	110.9	276
85% percentile 9 - 2 - 3000-3100	110.8	275
85% percentile 9 - 2 - 3100-3200	110.6	272
85% percentile 9 - 2 - 3200-3300	110.5	272
85% percentile 9 - 2 - 3300-3400	110.4	268
85% percentile 9 - 2 - 3400-3500	110.5	264
85% percentile 9 - 2 - 3500-3600	110.6	265
85% percentile 9 - 2 - 3600-3700	110.6	265
85% percentile 9 - 2 - 3700-3800	110.6	265
85% percentile 9 - 2 - 3800-3900	110.5	267
85% percentile 9 - 2 - 3900-4000	110.6	267
85% percentile 9 - 2 - 4000-4100	110.8	268
85% percentile 9 - 2 - 4100-4200	110.7	267
85% percentile 9 - 2 - 4200-4293	110.5	266
85% percentile 10 - 1 - 0-100	48.1	447
85% percentile 10 - 1 - 100-109	50.4	474
85% percentile 10 - 2 - 0-100	49.8	221
85% percentile 10 - 2 - 100-109	50.4	200
85% percentile 11 - 1 - 0-70	44.5	138
85% percentile 11 - 2 - 0-70	45.6	592
85% percentile 12 - 1 - 0-32	15.1	569
85% percentile 12 - 2 - 0-32	13.4	823
85% percentile 13 - 1 - 0-100	106.6	558
85% percentile 13 - 1 - 100-200	102.0	693
85% percentile 13 - 1 - 200-280	79.2	699
85% percentile 13 - 2 - 0-100	102.3	461
85% percentile 13 - 2 - 100-200	100.2	389
85% percentile 13 - 2 - 200-280	63.6	381
85% percentile 14 - 1 - 0-100	104.4	242
85% percentile 14 - 1 - 100-200	65.9	188
85% percentile 14 - 1 - 200-300	52.8	173
85% percentile 14 - 1 - 300-340	32.4	162
85% percentile 14 - 2 - 0-100	96.0	320
85% percentile 14 - 2 - 100-200	61.6	382
85% percentile 14 - 2 - 200-300	50.9	391
85% percentile 14 - 2 - 300-340	30.7	387
85% percentile 15 - 1 - 0-70	50.6	658
85% percentile 15 - 2 - 0-70	51.1	210
85% percentile 16 - 1 - 0-27	4.7	221
85% percentile 16 - 2 - 0-27	3.3	271
85% percentile 17 - 1 - 0-100	65.2	662
85% percentile 17 - 1 - 100-200	86.6	661
85% percentile 17 - 1 - 200-300	97.7	657
85% percentile 17 - 1 - 300-400	101.8	653
85% percentile 17 - 1 - 400-500	103.2	649
85% percentile 17 - 1 - 500-600	103.7	647
85% percentile 17 - 1 - 600-700	103.9	644
85% percentile 17 - 1 - 700-800	104.0	642
85% percentile 17 - 1 - 800-900	104.1	643
85% percentile 17 - 1 - 900-1000	104.2	641
85% percentile 17 - 1 - 1000-1100	104.4	640
85% percentile 17 - 1 - 1100-1200	104.4	636
85% percentile 17 - 1 - 1200-1300	104.4	633
85% percentile 17 - 1 - 1300-1400	104.6	633
85% percentile 17 - 1 - 1400-1500	104.6	634
85% percentile 17 - 1 - 1500-1600	104.7	633
85% percentile 17 - 1 - 1600-1700	104.9	628
85% percentile 17 - 1 - 1700-1800	104.8	623
85% percentile 17 - 1 - 1800-1900	104.7	626
85% percentile 17 - 1 - 1900-2000	104.8	636
85% percentile 17 - 1 - 2000-2100	105.1	648
85% percentile 17 - 1 - 2100-2200	105.2	657
85% percentile 17 - 1 - 2200-2300	105.3	662

85% percentile	17 - 1 - 2300-2400	105.1	661
85% percentile	17 - 1 - 2400-2500	104.9	656
85% percentile	17 - 1 - 2500-2600	104.9	654
85% percentile	17 - 1 - 2600-2675	104.5	686
85% percentile	17 - 2 - 0-100	65.5	660
85% percentile	17 - 2 - 100-200	86.8	664
85% percentile	17 - 2 - 200-300	98.0	676
85% percentile	17 - 2 - 300-400	102.6	689
85% percentile	17 - 2 - 400-500	104.1	693
85% percentile	17 - 2 - 500-600	104.8	692
85% percentile	17 - 2 - 600-700	105.1	693
85% percentile	17 - 2 - 700-800	105.3	690
85% percentile	17 - 2 - 800-900	105.6	688
85% percentile	17 - 2 - 900-1000	105.8	695
85% percentile	17 - 2 - 1000-1100	105.9	694
85% percentile	17 - 2 - 1100-1200	105.9	688
85% percentile	17 - 2 - 1200-1300	106.1	688
85% percentile	17 - 2 - 1300-1400	106.3	685
85% percentile	17 - 2 - 1400-1500	106.5	695
85% percentile	17 - 2 - 1500-1600	106.5	707
85% percentile	17 - 2 - 1600-1700	106.4	712
85% percentile	17 - 2 - 1700-1800	106.5	711
85% percentile	17 - 2 - 1800-1900	106.5	710
85% percentile	17 - 2 - 1900-2000	106.3	739
85% percentile	17 - 2 - 2000-2100	106.1	794
85% percentile	17 - 2 - 2100-2200	106.2	795
85% percentile	17 - 2 - 2200-2300	106.3	789
85% percentile	17 - 2 - 2300-2400	106.4	783
85% percentile	17 - 2 - 2400-2500	106.1	777
85% percentile	17 - 2 - 2500-2600	106.2	775
85% percentile	17 - 2 - 2600-2675	106.3	744
85% percentile	17 - 3 - 0-100	65.2	658
85% percentile	17 - 3 - 100-200	86.3	656
85% percentile	17 - 3 - 200-300	98.4	658
85% percentile	17 - 3 - 300-400	106.0	666
85% percentile	17 - 3 - 400-500	109.4	670
85% percentile	17 - 3 - 500-600	110.9	674
85% percentile	17 - 3 - 600-700	111.4	667
85% percentile	17 - 3 - 700-800	111.7	662
85% percentile	17 - 3 - 800-900	111.9	666
85% percentile	17 - 3 - 900-1000	112.0	667
85% percentile	17 - 3 - 1000-1100	111.9	668
85% percentile	17 - 3 - 1100-1200	111.9	666
85% percentile	17 - 3 - 1200-1300	111.7	670
85% percentile	17 - 3 - 1300-1400	111.5	675
85% percentile	17 - 3 - 1400-1500	111.4	668
85% percentile	17 - 3 - 1500-1600	111.1	667
85% percentile	17 - 3 - 1600-1700	110.8	669
85% percentile	17 - 3 - 1700-1800	110.6	664
85% percentile	17 - 3 - 1800-1900	110.6	661
85% percentile	17 - 3 - 1900-2000	110.8	626
85% percentile	17 - 3 - 2000-2100	111.1	562
85% percentile	17 - 3 - 2100-2200	111.2	550
85% percentile	17 - 3 - 2200-2300	111.1	542
85% percentile	17 - 3 - 2300-2400	111.1	545
85% percentile	17 - 3 - 2400-2500	111.2	554
85% percentile	17 - 3 - 2500-2600	111.0	560
85% percentile	17 - 3 - 2600-2675	111.0	565
85% percentile	18 - 1 - 0-10	39.9	359
85% percentile	18 - 1 - 10-20	32.7	363
85% percentile	18 - 1 - 20-30	18.6	363
85% percentile	18 - 1 - 30-38	13.4	327
85% percentile	19 - 1 - 0-100	50.9	37
85% percentile	19 - 1 - 100-200	55.2	96
85% percentile	19 - 1 - 200-300	53.5	291
85% percentile	19 - 1 - 300-397	52.4	332
85% percentile	19 - 2 - 0-100	42.8	625
85% percentile	19 - 2 - 100-200	53.1	577
85% percentile	19 - 2 - 200-300	52.5	375
85% percentile	19 - 2 - 300-397	27.1	329
85% percentile	20 - 1 - 0-100	52.3	317
85% percentile	20 - 1 - 100-123	61.7	325
85% percentile	20 - 2 - 0-100	50.3	103
85% percentile	20 - 2 - 100-123	54.3	128
85% percentile	21 - 1 - 0-100	60.6	418
85% percentile	21 - 1 - 100-200	60.5	423
85% percentile	21 - 1 - 200-300	55.0	408
85% percentile	21 - 1 - 300-381	61.0	393
85% percentile	22 - 1 - 0-100	58.8	26
85% percentile	22 - 1 - 100-200	56.6	30
85% percentile	22 - 1 - 200-215	22.3	14
85% percentile	22 - 2 - 0-100	60.5	337
85% percentile	22 - 2 - 100-200	59.4	334
85% percentile	22 - 2 - 200-215	54.3	347
85% percentile	23 - 1 - 0-100	56.9	233
85% percentile	23 - 1 - 100-130	40.9	257
85% percentile	23 - 2 - 0-100	59.8	169
85% percentile	23 - 2 - 100-130	36.3	95
85% percentile	24 - 1 - 0-81	47.0	270
85% percentile	24 - 2 - 0-81	47.2	204
85% percentile	25 - 1 - 0-64	31.7	22
85% percentile	26 - 1 - 0-10	31.2	656
85% percentile	26 - 1 - 10-10	31.3	42
85% percentile	30 - 1 - 0-100	102.3	452
85% percentile	30 - 1 - 100-200	102.2	453
85% percentile	30 - 1 - 200-300	101.8	454

85% percentile 30 - 1 - 300-393	102.1	454
85% percentile 31 - 1 - 0-71	37.0	100
85% percentile 31 - 2 - 0-71	39.0	1004
85% percentile 32 - 1 - 0-100	46.8	1117
85% percentile 32 - 1 - 100-200	59.8	1128
85% percentile 32 - 1 - 200-300	78.4	1129
85% percentile 32 - 1 - 300-366	88.2	1127
85% percentile 33 - 1 - 0-21	39.5	152
85% percentile 33 - 2 - 0-21	35.2	330
85% percentile 34 - 1 - 0-29	47.2	507
85% percentile 34 - 2 - 0-29	45.0	227
85% percentile 36 - 1 - 0-100	51.3	473
85% percentile 36 - 1 - 100-194	50.4	494
85% percentile 36 - 2 - 0-100	50.2	570
85% percentile 36 - 2 - 100-194	49.7	451
85% percentile 36 - 3 - 0-100	48.6	266
85% percentile 36 - 3 - 100-194	48.7	251
85% percentile 37 - 1 - 0-52	47.5	599
85% percentile 37 - 2 - 0-52	49.0	334
85% percentile 37 - 3 - 0-52	49.6	177
85% percentile 37 - 4 - 0-52	33.7	8
85% percentile 38 - 1 - 0-30	41.9	319
85% percentile 38 - 2 - 0-30	40.2	233
85% percentile 39 - 1 - 0-22	43.7	348
85% percentile 39 - 2 - 0-22	38.6	947
85% percentile 40 - 1 - 0-10	35.1	850
85% percentile 40 - 1 - 10-20	35.4	874
85% percentile 40 - 1 - 20-25	35.3	806
85% percentile 41 - 1 - 0-15	44.1	630
85% percentile 41 - 2 - 0-15	47.5	307
85% percentile 41 - 3 - 0-15	46.9	189
85% percentile 42 - 1 - 0-100	45.9	946
85% percentile 42 - 1 - 100-179	41.8	1018
85% percentile 42 - 2 - 0-100	46.8	750
85% percentile 42 - 2 - 100-179	43.3	680
85% percentile 43 - 1 - 0-100	48.8	154
85% percentile 43 - 1 - 100-200	52.5	143
85% percentile 43 - 1 - 200-234	18.6	23
85% percentile 44 - 1 - 0-100	50.0	15
85% percentile 44 - 1 - 100-200	53.0	15
85% percentile 44 - 1 - 200-237	53.0	15
85% percentile 45 - 1 - 0-22	9.2	126
85% percentile 46 - 1 - 0-78	7.5	213
85% percentile 46 - 2 - 0-78	6.5	167
85% percentile 46 - 3 - 0-78	8.3	51
85% percentile 47 - 1 - 0-40	41.5	646
85% percentile 47 - 2 - 0-40	41.4	281
85% percentile 47 - 3 - 0-40	46.4	173
85% percentile 47 - 4 - 0-40	51.3	28
85% percentile 48 - 1 - 0-100	47.9	323
85% percentile 48 - 1 - 100-186	50.0	326
85% percentile 48 - 2 - 0-100	49.0	342
85% percentile 48 - 2 - 100-186	49.8	338
85% percentile 49 - 1 - 0-100	43.5	850
85% percentile 49 - 1 - 100-131	47.2	839
85% percentile 49 - 2 - 0-100	43.0	735
85% percentile 49 - 2 - 100-131	47.5	741
85% percentile 50 - 1 - 0-32	49.4	231
85% percentile 51 - 1 - 0-48	46.2	569
85% percentile 51 - 2 - 0-48	53.1	362
85% percentile 52 - 1 - 0-19	49.5	368
85% percentile 53 - 1 - 0-68	19.3	279
85% percentile 54 - 1 - 0-34	55.1	462
85% percentile 55 - 1 - 0-90	34.8	673
85% percentile 56 - 1 - 0-69	4.7	516
85% percentile 56 - 2 - 0-69	6.1	452
85% percentile 57 - 1 - 0-92	8.9	47
85% percentile 58 - 1 - 0-69	41.8	146
85% percentile 59 - 1 - 0-42	25.0	403
85% percentile 59 - 2 - 0-42	17.6	687
85% percentile 59 - 3 - 0-42	10.4	232
85% percentile 60 - 1 - 0-67	11.8	150
85% percentile 62 - 1 - 0-100	103.7	328
85% percentile 62 - 1 - 100-200	107.0	254
85% percentile 62 - 1 - 200-300	109.6	250
85% percentile 62 - 1 - 300-400	110.4	266
85% percentile 62 - 1 - 400-500	111.0	275
85% percentile 62 - 1 - 500-600	111.0	290
85% percentile 62 - 1 - 600-651	111.3	239
85% percentile 62 - 2 - 0-100	104.3	957
85% percentile 62 - 2 - 100-200	103.5	1017
85% percentile 62 - 2 - 200-300	103.0	988
85% percentile 62 - 2 - 300-400	102.9	945
85% percentile 62 - 2 - 400-500	102.8	921
85% percentile 62 - 2 - 500-600	102.4	890
85% percentile 62 - 2 - 600-651	102.5	811
85% percentile 62 - 3 - 0-100	106.4	615
85% percentile 62 - 3 - 100-200	107.2	645
85% percentile 62 - 3 - 200-300	107.4	677
85% percentile 62 - 3 - 300-400	107.2	684
85% percentile 62 - 3 - 400-500	106.8	684
85% percentile 62 - 3 - 500-600	107.2	692
85% percentile 62 - 3 - 600-651	107.4	695
85% percentile 62 - 4 - 0-100	111.3	557
85% percentile 62 - 4 - 100-200	111.3	551
85% percentile 62 - 4 - 200-300	111.4	557

85% percentile 62 - 4 - 300-400	111.4	573
85% percentile 62 - 4 - 400-500	111.2	588
85% percentile 62 - 4 - 500-600	110.8	593
85% percentile 62 - 4 - 600-651	110.6	596
85% percentile 63 - 1 - 0-100	103.1	452
85% percentile 63 - 1 - 100-200	102.6	452
85% percentile 63 - 1 - 200-300	102.7	451
85% percentile 63 - 1 - 300-400	102.5	451
85% percentile 63 - 1 - 400-438	102.3	452
85% percentile 64 - 1 - 0-100	102.9	597
85% percentile 64 - 1 - 100-200	103.4	601
85% percentile 64 - 1 - 200-300	103.7	598
85% percentile 64 - 1 - 300-400	103.8	595
85% percentile 64 - 1 - 400-500	103.8	599
85% percentile 64 - 1 - 500-600	103.8	602
85% percentile 64 - 1 - 600-700	103.8	595
85% percentile 64 - 1 - 700-800	103.5	595
85% percentile 64 - 1 - 800-849	103.4	584
85% percentile 64 - 2 - 0-100	107.3	697
85% percentile 64 - 2 - 100-200	107.2	702
85% percentile 64 - 2 - 200-300	107.2	700
85% percentile 64 - 2 - 300-400	107.3	697
85% percentile 64 - 2 - 400-500	107.2	687
85% percentile 64 - 2 - 500-600	107.1	674
85% percentile 64 - 2 - 600-700	107.1	675
85% percentile 64 - 2 - 700-800	107.2	680
85% percentile 64 - 2 - 800-849	107.0	682
85% percentile 64 - 3 - 0-100	110.7	605
85% percentile 64 - 3 - 100-200	111.0	608
85% percentile 64 - 3 - 200-300	110.9	606
85% percentile 64 - 3 - 300-400	110.6	601
85% percentile 64 - 3 - 400-500	110.6	605
85% percentile 64 - 3 - 500-600	110.2	615
85% percentile 64 - 3 - 600-700	110.1	620
85% percentile 64 - 3 - 700-800	110.1	616
85% percentile 64 - 3 - 800-849	110.2	611
85% percentile 65 - 1 - 0-100	50.2	326
85% percentile 65 - 1 - 100-200	48.2	352
85% percentile 65 - 1 - 200-300	58.0	364
85% percentile 65 - 1 - 300-373	59.9	364
85% percentile 66 - 1 - 0-100	96.4	1147
85% percentile 66 - 1 - 100-200	98.6	1078
85% percentile 66 - 1 - 200-300	99.5	1048
85% percentile 66 - 1 - 300-400	100.0	1016
85% percentile 66 - 1 - 400-500	100.2	1001
85% percentile 66 - 1 - 500-600	100.4	986
85% percentile 66 - 1 - 600-700	100.5	985
85% percentile 66 - 1 - 700-800	100.2	969
85% percentile 66 - 1 - 800-900	100.3	965
85% percentile 66 - 1 - 900-1000	100.3	952
85% percentile 66 - 1 - 1000-1100	100.4	945
85% percentile 66 - 1 - 1100-1200	100.6	934
85% percentile 66 - 1 - 1200-1300	100.4	927
85% percentile 66 - 1 - 1300-1400	100.3	926
85% percentile 66 - 1 - 1400-1500	100.7	921
85% percentile 66 - 1 - 1500-1600	100.7	909
85% percentile 66 - 1 - 1600-1700	100.6	895
85% percentile 66 - 1 - 1700-1800	100.7	893
85% percentile 66 - 1 - 1800-1900	100.8	903
85% percentile 66 - 1 - 1900-2000	100.5	907
85% percentile 66 - 1 - 2000-2100	100.5	906
85% percentile 66 - 1 - 2100-2200	100.4	900
85% percentile 66 - 1 - 2200-2300	100.5	891
85% percentile 66 - 1 - 2300-2400	100.7	892
85% percentile 66 - 1 - 2400-2500	100.5	890
85% percentile 66 - 1 - 2500-2600	100.4	886
85% percentile 66 - 1 - 2600-2700	100.6	893
85% percentile 66 - 1 - 2700-2800	100.4	899
85% percentile 66 - 1 - 2800-2900	100.3	896
85% percentile 66 - 1 - 2900-3000	100.3	889
85% percentile 66 - 1 - 3000-3100	100.4	893
85% percentile 66 - 1 - 3100-3200	100.4	897
85% percentile 66 - 1 - 3200-3300	100.8	889
85% percentile 66 - 1 - 3300-3400	100.6	879
85% percentile 66 - 1 - 3400-3500	100.6	882
85% percentile 66 - 1 - 3500-3600	100.8	887
85% percentile 66 - 1 - 3600-3700	100.3	887
85% percentile 66 - 1 - 3700-3800	100.7	886
85% percentile 66 - 1 - 3800-3900	100.6	884
85% percentile 66 - 1 - 3900-4000	100.6	893
85% percentile 66 - 1 - 4000-4100	100.4	896
85% percentile 66 - 1 - 4100-4200	100.2	892
85% percentile 66 - 1 - 4200-4300	100.4	888
85% percentile 66 - 1 - 4300-4400	100.3	886
85% percentile 66 - 1 - 4400-4450	101.2	881
85% percentile 66 - 2 - 0-100	104.7	1053
85% percentile 66 - 2 - 100-200	104.9	1079
85% percentile 66 - 2 - 200-300	105.0	1087
85% percentile 66 - 2 - 300-400	104.9	1101
85% percentile 66 - 2 - 400-500	104.7	1108
85% percentile 66 - 2 - 500-600	104.5	1117
85% percentile 66 - 2 - 600-700	104.7	1113
85% percentile 66 - 2 - 700-800	104.7	1105
85% percentile 66 - 2 - 800-900	104.5	1106
85% percentile 66 - 2 - 900-1000	104.5	1117
85% percentile 66 - 2 - 1000-1100	104.5	1115

85% percentile 66 - 2 - 1100-1200	104.4	1116
85% percentile 66 - 2 - 1200-1300	104.1	1130
85% percentile 66 - 2 - 1300-1400	104.0	1131
85% percentile 66 - 2 - 1400-1500	104.1	1127
85% percentile 66 - 2 - 1500-1600	104.1	1133
85% percentile 66 - 2 - 1600-1700	104.2	1144
85% percentile 66 - 2 - 1700-1800	103.9	1139
85% percentile 66 - 2 - 1800-1900	103.8	1126
85% percentile 66 - 2 - 1900-2000	103.9	1110
85% percentile 66 - 2 - 2000-2100	103.9	1111
85% percentile 66 - 2 - 2100-2200	103.7	1115
85% percentile 66 - 2 - 2200-2300	103.8	1124
85% percentile 66 - 2 - 2300-2400	103.6	1114
85% percentile 66 - 2 - 2400-2500	103.6	1103
85% percentile 66 - 2 - 2500-2600	103.5	1106
85% percentile 66 - 2 - 2600-2700	103.5	1106
85% percentile 66 - 2 - 2700-2800	103.5	1091
85% percentile 66 - 2 - 2800-2900	103.4	1092
85% percentile 66 - 2 - 2900-3000	103.5	1092
85% percentile 66 - 2 - 3000-3100	103.3	1091
85% percentile 66 - 2 - 3100-3200	103.3	1084
85% percentile 66 - 2 - 3200-3300	103.2	1087
85% percentile 66 - 2 - 3300-3400	103.2	1083
85% percentile 66 - 2 - 3400-3500	103.2	1079
85% percentile 66 - 2 - 3500-3600	103.3	1080
85% percentile 66 - 2 - 3600-3700	103.5	1082
85% percentile 66 - 2 - 3700-3800	103.3	1078
85% percentile 66 - 2 - 3800-3900	103.3	1072
85% percentile 66 - 2 - 3900-4000	103.3	1070
85% percentile 66 - 2 - 4000-4100	103.2	1079
85% percentile 66 - 2 - 4100-4200	103.4	1095
85% percentile 66 - 2 - 4200-4300	103.4	1088
85% percentile 66 - 2 - 4300-4400	103.4	1081
85% percentile 66 - 2 - 4400-4450	104.0	1091
85% percentile 66 - 3 - 0-100	109.1	809
85% percentile 66 - 3 - 100-200	109.3	867
85% percentile 66 - 3 - 200-300	109.1	892
85% percentile 66 - 3 - 300-400	108.8	910
85% percentile 66 - 3 - 400-500	108.9	917
85% percentile 66 - 3 - 500-600	108.7	929
85% percentile 66 - 3 - 600-700	108.4	946
85% percentile 66 - 3 - 700-800	108.3	951
85% percentile 66 - 3 - 800-900	108.2	951
85% percentile 66 - 3 - 900-1000	107.6	958
85% percentile 66 - 3 - 1000-1100	107.7	971
85% percentile 66 - 3 - 1100-1200	107.4	983
85% percentile 66 - 3 - 1200-1300	107.1	977
85% percentile 66 - 3 - 1300-1400	107.2	979
85% percentile 66 - 3 - 1400-1500	106.9	986
85% percentile 66 - 3 - 1500-1600	106.8	992
85% percentile 66 - 3 - 1600-1700	106.8	992
85% percentile 66 - 3 - 1700-1800	106.7	998
85% percentile 66 - 3 - 1800-1900	106.6	1004
85% percentile 66 - 3 - 1900-2000	106.7	1014
85% percentile 66 - 3 - 2000-2100	106.6	1013
85% percentile 66 - 3 - 2100-2200	106.4	1018
85% percentile 66 - 3 - 2200-2300	106.3	1018
85% percentile 66 - 3 - 2300-2400	106.2	1027
85% percentile 66 - 3 - 2400-2500	106.0	1039
85% percentile 66 - 3 - 2500-2600	105.8	1039
85% percentile 66 - 3 - 2600-2700	106.0	1030
85% percentile 66 - 3 - 2700-2800	105.7	1039
85% percentile 66 - 3 - 2800-2900	105.6	1045
85% percentile 66 - 3 - 2900-3000	105.4	1046
85% percentile 66 - 3 - 3000-3100	105.3	1041
85% percentile 66 - 3 - 3100-3200	105.3	1043
85% percentile 66 - 3 - 3200-3300	105.5	1049
85% percentile 66 - 3 - 3300-3400	105.4	1063
85% percentile 66 - 3 - 3400-3500	105.4	1069
85% percentile 66 - 3 - 3500-3600	105.3	1068
85% percentile 66 - 3 - 3600-3700	105.2	1064
85% percentile 66 - 3 - 3700-3800	105.2	1070
85% percentile 66 - 3 - 3800-3900	105.3	1077
85% percentile 66 - 3 - 3900-4000	105.2	1079
85% percentile 66 - 3 - 4000-4100	105.0	1082
85% percentile 66 - 3 - 4100-4200	104.8	1087
85% percentile 66 - 3 - 4200-4300	105.1	1080
85% percentile 66 - 3 - 4300-4400	105.0	1081
85% percentile 66 - 3 - 4400-4450	105.8	1072
85% percentile 67 - 1 - 0-100	103.2	222
85% percentile 67 - 1 - 100-200	108.3	434
85% percentile 67 - 1 - 200-265	108.7	407
85% percentile 67 - 2 - 0-100	100.1	1301
85% percentile 67 - 2 - 100-200	100.9	1167
85% percentile 67 - 2 - 200-265	99.8	1111
85% percentile 67 - 3 - 0-100	102.3	1146
85% percentile 67 - 3 - 100-200	101.2	1077
85% percentile 67 - 3 - 200-265	87.6	1042
85% percentile 67 - 4 - 0-100	104.3	1117
85% percentile 67 - 4 - 100-200	104.1	1117
85% percentile 67 - 4 - 200-265	103.1	1121
85% percentile 68 - 1 - 0-100	101.6	743
85% percentile 68 - 1 - 100-200	103.4	777
85% percentile 68 - 1 - 200-251	103.8	789
85% percentile 68 - 2 - 0-100	102.7	1019
85% percentile 68 - 2 - 100-200	103.2	1010

85% percentile 68 - 2 - 200-251	103.3	1000
85% percentile 68 - 3 - 0-100	104.1	1106
85% percentile 68 - 3 - 100-200	104.4	1091
85% percentile 68 - 3 - 200-251	104.4	1068
85% percentile 69 - 1 - 0-100	103.8	802
85% percentile 69 - 1 - 100-200	103.5	813
85% percentile 69 - 1 - 200-300	103.4	826
85% percentile 69 - 1 - 300-400	103.7	831
85% percentile 69 - 1 - 400-495	103.3	837
85% percentile 69 - 2 - 0-100	103.1	1007
85% percentile 69 - 2 - 100-200	103.2	999
85% percentile 69 - 2 - 200-300	103.1	990
85% percentile 69 - 2 - 300-400	103.0	985
85% percentile 69 - 2 - 400-495	103.0	990
85% percentile 69 - 3 - 0-100	104.7	1065
85% percentile 69 - 3 - 100-200	104.6	1057
85% percentile 69 - 3 - 200-300	104.5	1052
85% percentile 69 - 3 - 300-400	104.7	1044
85% percentile 69 - 3 - 400-495	104.4	1039
85% percentile 70 - 1 - 0-70	29.2	912
85% percentile 70 - 2 - 0-70	22.5	757
85% percentile 71 - 1 - 0-100	92.1	690
85% percentile 71 - 1 - 100-200	100.8	663
85% percentile 71 - 1 - 200-300	103.1	683
85% percentile 71 - 1 - 300-400	104.2	724
85% percentile 71 - 1 - 400-500	104.6	770
85% percentile 71 - 1 - 500-600	104.9	804
85% percentile 71 - 1 - 600-700	104.9	838
85% percentile 71 - 1 - 700-783	104.6	863
85% percentile 71 - 2 - 0-100	102.2	865
85% percentile 71 - 2 - 100-200	102.8	864
85% percentile 71 - 2 - 200-300	103.7	935
85% percentile 71 - 2 - 300-400	103.9	973
85% percentile 71 - 2 - 400-500	104.0	1011
85% percentile 71 - 2 - 500-600	103.9	1040
85% percentile 71 - 2 - 600-700	103.6	1046
85% percentile 71 - 2 - 700-783	102.0	1052
85% percentile 71 - 3 - 0-100	102.6	1102
85% percentile 71 - 3 - 100-200	101.2	1557
85% percentile 71 - 3 - 200-300	100.1	1538
85% percentile 71 - 3 - 300-400	99.9	1493
85% percentile 71 - 3 - 400-500	99.9	1434
85% percentile 71 - 3 - 500-600	100.2	1386
85% percentile 71 - 3 - 600-700	100.1	1334
85% percentile 71 - 3 - 700-783	99.8	1271
85% percentile 71 - 4 - 0-100	105.0	931
85% percentile 71 - 4 - 100-200	106.3	528
85% percentile 71 - 4 - 200-300	109.0	421
85% percentile 71 - 4 - 300-400	110.3	367
85% percentile 71 - 4 - 400-500	110.8	350
85% percentile 71 - 4 - 500-600	111.4	343
85% percentile 71 - 4 - 600-700	110.9	339
85% percentile 71 - 4 - 700-783	108.4	278
85% percentile 72 - 1 - 0-19	20.6	147
85% percentile 73 - 1 - 0-100	104.8	882
85% percentile 73 - 1 - 100-200	104.8	890
85% percentile 73 - 1 - 200-300	105.0	896
85% percentile 73 - 1 - 300-400	105.3	904
85% percentile 73 - 1 - 400-500	105.4	912
85% percentile 73 - 1 - 500-600	105.1	924
85% percentile 73 - 1 - 600-700	105.2	937
85% percentile 73 - 1 - 700-800	105.0	943
85% percentile 73 - 1 - 800-900	104.7	944
85% percentile 73 - 1 - 900-1000	104.8	946
85% percentile 73 - 1 - 1000-1100	104.7	949
85% percentile 73 - 1 - 1100-1200	104.6	952
85% percentile 73 - 1 - 1200-1300	104.5	955
85% percentile 73 - 1 - 1300-1400	104.5	963
85% percentile 73 - 1 - 1400-1500	104.6	968
85% percentile 73 - 1 - 1500-1600	104.7	965
85% percentile 73 - 1 - 1600-1700	104.4	971
85% percentile 73 - 1 - 1700-1800	104.3	983
85% percentile 73 - 1 - 1800-1900	104.3	984
85% percentile 73 - 1 - 1900-2000	104.3	992
85% percentile 73 - 1 - 2000-2100	104.5	989
85% percentile 73 - 1 - 2100-2200	104.5	994
85% percentile 73 - 1 - 2200-2300	104.2	997
85% percentile 73 - 1 - 2300-2400	104.1	1004
85% percentile 73 - 1 - 2400-2500	104.1	1007
85% percentile 73 - 1 - 2500-2600	104.1	1007
85% percentile 73 - 1 - 2600-2629	105.3	1007
85% percentile 73 - 2 - 0-100	103.6	1050
85% percentile 73 - 2 - 100-200	103.7	1052
85% percentile 73 - 2 - 200-300	103.7	1053
85% percentile 73 - 2 - 300-400	103.6	1052
85% percentile 73 - 2 - 400-500	103.6	1065
85% percentile 73 - 2 - 500-600	103.4	1081
85% percentile 73 - 2 - 600-700	103.4	1087
85% percentile 73 - 2 - 700-800	103.4	1073
85% percentile 73 - 2 - 800-900	103.3	1059
85% percentile 73 - 2 - 900-1000	103.7	1060
85% percentile 73 - 2 - 1000-1100	103.6	1067
85% percentile 73 - 2 - 1100-1200	103.1	1074
85% percentile 73 - 2 - 1200-1300	103.1	1081
85% percentile 73 - 2 - 1300-1400	103.1	1087
85% percentile 73 - 2 - 1400-1500	103.0	1089

85% percentile 73 - 2 - 1500-1600	103.1	1103
85% percentile 73 - 2 - 1600-1700	103.1	1099
85% percentile 73 - 2 - 1700-1800	103.3	1094
85% percentile 73 - 2 - 1800-1900	103.0	1106
85% percentile 73 - 2 - 1900-2000	103.1	1097
85% percentile 73 - 2 - 2000-2100	103.0	1097
85% percentile 73 - 2 - 2100-2200	102.8	1092
85% percentile 73 - 2 - 2200-2300	103.1	1088
85% percentile 73 - 2 - 2300-2400	102.9	1079
85% percentile 73 - 2 - 2400-2500	103.0	1067
85% percentile 73 - 2 - 2500-2600	103.2	1064
85% percentile 73 - 2 - 2600-2629	104.3	1071
85% percentile 73 - 3 - 0-100	100.4	1136
85% percentile 73 - 3 - 100-200	101.4	1132
85% percentile 73 - 3 - 200-300	101.4	1103
85% percentile 73 - 3 - 300-400	101.3	1082
85% percentile 73 - 3 - 400-500	101.4	1066
85% percentile 73 - 3 - 500-600	101.0	1050
85% percentile 73 - 3 - 600-700	101.0	1045
85% percentile 73 - 3 - 700-800	101.0	1043
85% percentile 73 - 3 - 800-900	100.8	1039
85% percentile 73 - 3 - 900-1000	100.7	1033
85% percentile 73 - 3 - 1000-1100	100.7	1029
85% percentile 73 - 3 - 1100-1200	100.7	1015
85% percentile 73 - 3 - 1200-1300	100.8	1009
85% percentile 73 - 3 - 1300-1400	100.9	1003
85% percentile 73 - 3 - 1400-1500	100.8	1001
85% percentile 73 - 3 - 1500-1600	100.6	1004
85% percentile 73 - 3 - 1600-1700	100.9	1005
85% percentile 73 - 3 - 1700-1800	101.0	1002
85% percentile 73 - 3 - 1800-1900	101.0	1008
85% percentile 73 - 3 - 1900-2000	101.1	1013
85% percentile 73 - 3 - 2000-2100	101.3	1020
85% percentile 73 - 3 - 2100-2200	101.0	1021
85% percentile 73 - 3 - 2200-2300	101.1	1010
85% percentile 73 - 3 - 2300-2400	101.1	1002
85% percentile 73 - 3 - 2400-2500	100.9	995
85% percentile 73 - 3 - 2500-2600	101.0	994
85% percentile 73 - 3 - 2600-2629	102.3	1006
85% percentile 74 - 1 - 0-100	58.0	732
85% percentile 74 - 1 - 100-184	77.9	727
85% percentile 75 - 1 - 0-10	52.4	122
85% percentile 75 - 1 - 10-20	52.5	130
85% percentile 75 - 1 - 20-30	50.2	130
85% percentile 75 - 1 - 30-40	45.5	130
85% percentile 75 - 1 - 40-50	39.2	130
85% percentile 75 - 1 - 50-60	30.9	130
85% percentile 75 - 1 - 60-68	19.3	117
85% percentile 77 - 1 - 0-100	54.8	392
85% percentile 77 - 1 - 100-200	59.1	397
85% percentile 77 - 1 - 200-300	59.5	397
85% percentile 77 - 1 - 300-318	60.2	395
85% percentile 79 - 1 - 0-10	22.6	188
85% percentile 79 - 1 - 10-20	12.0	217
85% percentile 79 - 1 - 20-30	4.7	202
85% percentile 80 - 1 - 0-10	49.5	258
85% percentile 80 - 1 - 10-20	52.5	258
85% percentile 80 - 1 - 20-30	55.9	258
85% percentile 80 - 1 - 30-40	58.7	258
85% percentile 80 - 1 - 40-50	60.1	258
85% percentile 80 - 1 - 50-60	60.5	258
85% percentile 80 - 1 - 60-70	60.8	258
85% percentile 80 - 1 - 70-80	60.9	258
85% percentile 80 - 1 - 80-90	60.9	258
85% percentile 80 - 1 - 90-100	61.0	258
85% percentile 80 - 1 - 100-110	61.0	258
85% percentile 80 - 1 - 110-120	61.0	258
85% percentile 80 - 1 - 120-130	61.0	258
85% percentile 80 - 1 - 130-140	61.0	258
85% percentile 80 - 1 - 140-150	61.0	258
85% percentile 80 - 1 - 150-160	60.9	258
85% percentile 80 - 1 - 160-170	60.8	258
85% percentile 80 - 1 - 170-180	60.7	258
85% percentile 80 - 1 - 180-190	60.6	258
85% percentile 80 - 1 - 190-200	60.5	258
85% percentile 80 - 1 - 200-210	60.3	258
85% percentile 80 - 1 - 210-220	60.0	258
85% percentile 80 - 1 - 220-230	59.5	258
85% percentile 80 - 1 - 230-240	58.2	257
85% percentile 80 - 1 - 240-250	55.9	202
85% percentile 80 - 1 - 250-260	55.5	42
85% percentile 80 - 1 - 260-270	50.9	42
85% percentile 80 - 1 - 270-280	45.2	42
85% percentile 80 - 1 - 280-290	38.1	42
85% percentile 80 - 1 - 290-300	28.7	42
85% percentile 80 - 1 - 300-308	19.4	31
85% percentile 81 - 1 - 0-10	34.0	26
85% percentile 81 - 1 - 10-20	40.9	32
85% percentile 81 - 1 - 20-30	47.3	317
85% percentile 81 - 1 - 30-40	50.8	356
85% percentile 81 - 1 - 40-50	52.2	357
85% percentile 81 - 1 - 50-60	53.0	357
85% percentile 81 - 1 - 60-70	53.3	357
85% percentile 81 - 1 - 70-80	53.3	357
85% percentile 81 - 1 - 80-90	53.1	357
85% percentile 81 - 1 - 90-100	53.0	357

85% percentile 81 - 1 - 100-110	52.8	356
85% percentile 81 - 1 - 110-120	52.7	356
85% percentile 81 - 1 - 120-130	52.6	355
85% percentile 81 - 1 - 130-140	52.5	355
85% percentile 81 - 1 - 140-150	52.4	355
85% percentile 81 - 1 - 150-160	52.3	355
85% percentile 81 - 1 - 160-170	52.3	355
85% percentile 81 - 1 - 170-180	52.2	355
85% percentile 81 - 1 - 180-190	52.2	355
85% percentile 81 - 1 - 190-200	52.3	355
85% percentile 81 - 1 - 200-210	52.3	355
85% percentile 81 - 1 - 210-220	52.4	355
85% percentile 81 - 1 - 220-230	52.4	355
85% percentile 81 - 1 - 230-240	52.5	355
85% percentile 81 - 1 - 240-250	52.5	355
85% percentile 81 - 1 - 250-260	52.9	355
85% percentile 81 - 1 - 260-270	53.6	355
85% percentile 81 - 1 - 270-270	54.0	355
85% percentile 82 - 1 - 0-10	61.8	28
85% percentile 82 - 1 - 10-20	57.1	33
85% percentile 82 - 1 - 20-30	51.2	33
85% percentile 82 - 1 - 30-40	44.1	33
85% percentile 82 - 1 - 40-50	35.2	33
85% percentile 82 - 1 - 50-60	7.1	33
85% percentile 82 - 1 - 60-66	0.7	28
85% percentile 83 - 1 - 0-10	47.6	339
85% percentile 83 - 1 - 10-20	49.2	367
85% percentile 83 - 1 - 20-30	51.1	367
85% percentile 83 - 1 - 30-40	54.2	367
85% percentile 83 - 1 - 40-50	57.2	367
85% percentile 83 - 1 - 50-60	59.8	367
85% percentile 83 - 1 - 60-70	61.9	367
85% percentile 83 - 1 - 70-80	63.5	367
85% percentile 83 - 1 - 80-90	63.6	367
85% percentile 83 - 1 - 90-100	64.2	367
85% percentile 83 - 1 - 100-110	64.7	367
85% percentile 83 - 1 - 110-120	65.5	367
85% percentile 83 - 1 - 120-130	66.5	367
85% percentile 83 - 1 - 130-140	68.1	367
85% percentile 83 - 1 - 140-150	70.1	367
85% percentile 83 - 1 - 150-154	71.7	367
85% percentile 84 - 1 - 0-10	66.9	2
85% percentile 84 - 1 - 10-20	67.5	2
85% percentile 84 - 1 - 20-30	65.2	2
85% percentile 84 - 1 - 30-40	60.2	2
85% percentile 84 - 1 - 40-50	53.7	2
85% percentile 84 - 1 - 50-60	49.5	2
85% percentile 84 - 1 - 60-70	42.7	2
85% percentile 84 - 1 - 70-80	32.7	2
85% percentile 84 - 1 - 80-89	17.4	2
85% percentile 85 - 1 - 0-10	10.9	317
85% percentile 85 - 1 - 10-20	5.9	330
85% percentile 85 - 1 - 20-30	4.2	329
85% percentile 85 - 1 - 30-40	4.2	327
85% percentile 85 - 1 - 40-46	7.8	288
85% percentile 86 - 1 - 0-10	50.6	318
85% percentile 86 - 1 - 10-20	48.1	330
85% percentile 86 - 1 - 20-30	44.6	330
85% percentile 86 - 1 - 30-40	41.1	330
85% percentile 86 - 1 - 40-50	40.2	330
85% percentile 86 - 1 - 50-60	39.5	330
85% percentile 86 - 1 - 60-61	39.1	196
85% percentile 87 - 1 - 0-78	30.9	508
85% percentile 87 - 2 - 0-78	32.6	1042
85% percentile 88 - 1 - 0-20	12.6	468
85% percentile 88 - 2 - 0-20	8.0	208
85% percentile 89 - 1 - 0-23	4.2	329
85% percentile 89 - 2 - 0-23	3.4	281
85% percentile 90 - 1 - 0-78	28.4	327
85% percentile 90 - 2 - 0-78	32.6	492
85% percentile 91 - 1 - 0-68	34.9	421
85% percentile 91 - 2 - 0-68	26.5	233
85% percentile 92 - 1 - 0-10	21.8	179
85% percentile 92 - 1 - 10-20	34.7	179
85% percentile 92 - 1 - 20-30	41.5	179
85% percentile 92 - 1 - 30-40	45.8	179
85% percentile 92 - 1 - 40-50	47.4	179
85% percentile 92 - 1 - 50-60	44.7	179
85% percentile 92 - 1 - 60-70	36.4	179
85% percentile 92 - 1 - 70-80	21.2	179
85% percentile 92 - 1 - 80-88	5.4	176
85% percentile 93 - 1 - 0-10	0	0
85% percentile 93 - 1 - 10-20	0	0
85% percentile 93 - 1 - 20-30	0	0
85% percentile 93 - 1 - 30-40	0	0
85% percentile 93 - 1 - 40-50	0	0
85% percentile 93 - 1 - 50-60	0	0
85% percentile 93 - 1 - 60-70	0	0
85% percentile 93 - 1 - 70-80	0	0
85% percentile 93 - 1 - 80-88	0	0
85% percentile 94 - 1 - 0-100	45.0	590
85% percentile 94 - 1 - 100-131	42.2	494
85% percentile 94 - 2 - 0-100	38.4	693
85% percentile 94 - 2 - 100-131	32.0	852
85% percentile 95 - 1 - 0-10	37.7	256
85% percentile 95 - 1 - 10-20	39.7	256

85% percentile	95 - 1 - 20-24	40.4	229
85% percentile	96 - 1 - 0-10	36.1	240
85% percentile	96 - 1 - 10-20	35.8	254
85% percentile	96 - 1 - 20-23	35.7	254
85% percentile	97 - 1 - 0-10	37.8	460
85% percentile	97 - 1 - 10-20	39.6	486
85% percentile	97 - 1 - 20-23	40.6	472
85% percentile	98 - 1 - 0-100	62.8	365
85% percentile	98 - 1 - 100-149	50.7	521
85% percentile	98 - 2 - 0-100	61.8	535
85% percentile	98 - 2 - 100-149	46.8	453
85% percentile	98 - 3 - 0-100	7.7	372
85% percentile	98 - 3 - 100-149	3.6	353
85% percentile	99 - 1 - 0-84	45.5	338
85% percentile	99 - 2 - 0-84	40.5	478
85% percentile	100 - 1 - 0-44	50.1	461
85% percentile	100 - 2 - 0-44	52.7	310
85% percentile	100 - 3 - 0-44	50.8	164
85% percentile	101 - 1 - 0-24	49.8	444
85% percentile	101 - 2 - 0-24	47.4	163
85% percentile	101 - 3 - 0-24	50.0	314
85% percentile	101 - 4 - 0-24	44.4	13
85% percentile	102 - 1 - 0-83	15.0	408
85% percentile	102 - 2 - 0-83	10.5	199
85% percentile	103 - 1 - 0-100	50.1	329
85% percentile	103 - 1 - 100-132	51.0	324
85% percentile	103 - 2 - 0-100	53.2	284
85% percentile	103 - 2 - 100-132	54.5	291
85% percentile	104 - 1 - 0-85	5.3	286
85% percentile	104 - 2 - 0-85	15.2	54
85% percentile	105 - 1 - 0-10	37.9	184
85% percentile	105 - 1 - 10-20	35.7	360
85% percentile	105 - 1 - 20-30	42.7	438
85% percentile	105 - 1 - 30-40	48.6	466
85% percentile	105 - 1 - 40-50	52.6	468
85% percentile	105 - 1 - 50-60	55.7	470
85% percentile	105 - 1 - 60-70	58.1	472
85% percentile	105 - 1 - 70-80	59.8	473
85% percentile	105 - 1 - 80-90	60.7	474
85% percentile	105 - 1 - 90-100	60.6	474
85% percentile	105 - 1 - 100-110	59.0	474
85% percentile	105 - 1 - 110-120	55.8	475
85% percentile	105 - 1 - 120-130	51.7	475
85% percentile	105 - 1 - 130-140	46.4	474
85% percentile	105 - 1 - 140-150	40.4	474
85% percentile	105 - 1 - 150-154	36.0	390
85% percentile	105 - 2 - 0-10	27.7	351
85% percentile	105 - 2 - 10-20	43.0	166
85% percentile	105 - 2 - 20-30	51.8	91
85% percentile	105 - 2 - 30-40	53.4	67
85% percentile	105 - 2 - 40-50	56.6	61
85% percentile	105 - 2 - 50-60	58.1	55
85% percentile	105 - 2 - 60-70	60.0	54
85% percentile	105 - 2 - 70-80	61.4	53
85% percentile	105 - 2 - 80-90	62.2	51
85% percentile	105 - 2 - 90-100	62.1	51
85% percentile	105 - 2 - 100-110	61.1	51
85% percentile	105 - 2 - 110-120	58.6	50
85% percentile	105 - 2 - 120-130	54.1	48
85% percentile	105 - 2 - 130-140	47.5	49
85% percentile	105 - 2 - 140-150	34.9	49
85% percentile	105 - 2 - 150-154	33.4	47
85% percentile	106 - 1 - 0-10	6.1	47
85% percentile	106 - 1 - 10-17	0.9	43
85% percentile	107 - 1 - 0-10	30.5	450
85% percentile	107 - 1 - 10-20	24.8	475
85% percentile	107 - 1 - 20-30	17.3	474
85% percentile	107 - 1 - 30-30	22.8	475
85% percentile	108 - 1 - 0-10	30.2	257
85% percentile	108 - 1 - 10-20	38.0	272
85% percentile	108 - 1 - 20-30	44.1	272
85% percentile	108 - 1 - 30-40	48.4	272
85% percentile	108 - 1 - 40-50	50.7	271
85% percentile	108 - 1 - 50-60	51.9	270
85% percentile	108 - 1 - 60-70	52.7	268
85% percentile	108 - 1 - 70-80	53.1	268
85% percentile	108 - 1 - 80-90	53.7	268
85% percentile	108 - 2 - 0-10	35.9	126
85% percentile	108 - 2 - 10-20	42.6	134
85% percentile	108 - 2 - 20-30	47.7	134
85% percentile	108 - 2 - 30-40	50.8	134
85% percentile	108 - 2 - 40-50	52.3	135
85% percentile	108 - 2 - 50-60	53.2	136
85% percentile	108 - 2 - 60-70	53.7	138
85% percentile	108 - 2 - 70-80	54.0	138
85% percentile	108 - 2 - 80-90	54.4	138
85% percentile	109 - 1 - 0-10	12.7	171
85% percentile	109 - 1 - 10-20	14.7	131
85% percentile	109 - 1 - 20-30	27.1	31
85% percentile	109 - 1 - 30-40	10.6	31
85% percentile	109 - 1 - 40-40		0
85% percentile	110 - 1 - 0-10	62.4	18
85% percentile	110 - 1 - 10-20	62.5	21
85% percentile	110 - 1 - 20-30	62.3	21
85% percentile	110 - 1 - 30-40	61.9	21
85% percentile	110 - 1 - 40-50	60.8	21

85% percentile	110 - 1 - 50-60	57.9	21
85% percentile	110 - 1 - 60-70	52.8	21
85% percentile	110 - 1 - 70-80	45.8	21
85% percentile	110 - 1 - 80-90	37.1	21
85% percentile	110 - 1 - 90-100	21.3	21
85% percentile	110 - 1 - 100-110	5.1	21
85% percentile	110 - 1 - 110-111	0.1	15
85% percentile	111 - 1 - 0-10	26.5	82
85% percentile	111 - 1 - 10-20	35.9	89
85% percentile	111 - 1 - 20-30	42.8	89
85% percentile	111 - 1 - 30-31	46.2	89
85% percentile	112 - 1 - 0-10	3.2	137
85% percentile	112 - 1 - 10-19	1.1	136
85% percentile	113 - 1 - 0-10		0
85% percentile	113 - 1 - 10-20		0
85% percentile	113 - 1 - 20-30		0
85% percentile	113 - 1 - 30-40		0
85% percentile	113 - 1 - 40-50		0
85% percentile	113 - 1 - 50-60		0
85% percentile	113 - 1 - 60-70		0
85% percentile	113 - 1 - 70-80		0
85% percentile	113 - 1 - 80-84		0
85% percentile	179 - 1 - 0-10		0
85% percentile	179 - 1 - 10-20		0
85% percentile	179 - 1 - 20-30		0
85% percentile	179 - 1 - 30-40		0
85% percentile	179 - 1 - 40-50		0
85% percentile	179 - 1 - 50-60		0
85% percentile	179 - 1 - 60-66		0
85% percentile	181 - 1 - 0-10	33.2	5
85% percentile	181 - 1 - 10-20	39.3	6
85% percentile	181 - 1 - 20-30	45.7	6
85% percentile	181 - 1 - 30-40	50.4	6
85% percentile	181 - 1 - 40-50	54.3	6
85% percentile	181 - 1 - 50-60	57.6	6
85% percentile	181 - 1 - 60-70	60.2	6
85% percentile	181 - 1 - 70-80	62.1	6
85% percentile	181 - 1 - 80-90	63.5	6
85% percentile	181 - 1 - 90-100	64.0	6
85% percentile	181 - 1 - 100-101	64.2	6
85% percentile	197 - 1 - 0-10		0
85% percentile	197 - 1 - 10-20		0
85% percentile	197 - 1 - 20-29		0
85% percentile	208 - 1 - 0-10	37.4	5
85% percentile	208 - 1 - 10-20	43.6	6
85% percentile	208 - 1 - 20-30	48.9	6
85% percentile	208 - 1 - 30-40	53.4	6
85% percentile	208 - 1 - 40-50	57.4	6
85% percentile	208 - 1 - 50-60	60.9	6
85% percentile	208 - 1 - 60-70	63.3	6
85% percentile	208 - 1 - 70-80	64.0	6
85% percentile	208 - 1 - 80-90	64.3	6
85% percentile	208 - 1 - 90-100	64.4	6
85% percentile	208 - 1 - 100-109	64.4	6
85% percentile	209 - 1 - 0-10		0
85% percentile	209 - 1 - 10-20		0
85% percentile	209 - 1 - 20-30		0
85% percentile	209 - 1 - 30-40		0
85% percentile	209 - 1 - 40-50		0
85% percentile	209 - 1 - 50-60		0
85% percentile	209 - 1 - 60-70		0
85% percentile	209 - 1 - 70-80		0
85% percentile	209 - 1 - 80-90		0
85% percentile	209 - 1 - 90-100		0
85% percentile	209 - 1 - 100-109		0
85% percentile	210 - 1 - 0-100	50.4	485
85% percentile	210 - 1 - 100-123	50.3	384
85% percentile	210 - 2 - 0-100	50.3	385
85% percentile	210 - 2 - 100-123	49.5	475
85% percentile	250 - 1 - 0-10	31.9	94
85% percentile	250 - 1 - 10-20	30.6	296
85% percentile	250 - 1 - 20-30	31.1	501
85% percentile	250 - 1 - 30-40	31.3	501
85% percentile	250 - 1 - 40-50	30.3	631
85% percentile	250 - 1 - 50-60	30.3	841
85% percentile	250 - 1 - 60-70	30.6	841
85% percentile	250 - 1 - 70-80	30.7	841
85% percentile	250 - 1 - 80-90	30.7	196
85% percentile	250 - 1 - 90-100	31.0	189
85% percentile	250 - 1 - 100-110	31.1	189
85% percentile	250 - 1 - 110-120	31.2	193
85% percentile	250 - 1 - 120-127	31.9	93
85% percentile	251 - 1 - 0-10	40.1	23
85% percentile	251 - 1 - 10-20	46.3	27
85% percentile	251 - 1 - 20-30	49.6	27
85% percentile	251 - 1 - 30-40	47.5	26
85% percentile	251 - 1 - 40-50	42.6	26
85% percentile	251 - 1 - 50-60	36.4	26
85% percentile	251 - 1 - 60-70	28.8	26
85% percentile	251 - 1 - 70-80	21.9	12
85% percentile	251 - 1 - 80-90	20.9	3
85% percentile	251 - 1 - 90-100	30.2	4
85% percentile	251 - 1 - 100-110	38.3	4
85% percentile	251 - 1 - 110-120	44.4	4
85% percentile	251 - 1 - 120-130	47.6	4
85% percentile	251 - 1 - 130-140	45.7	4

85% percentile 251 - 1 - 140-150	37.1	4
85% percentile 251 - 1 - 150-160	23.4	4
85% percentile 251 - 1 - 160-166	4.5	4
85% percentile 252 - 1 - 0-10	15.3	21
85% percentile 252 - 1 - 10-20	30.7	21
85% percentile 252 - 1 - 20-30	32.3	21
85% percentile 252 - 1 - 30-40	19.2	21
85% percentile 252 - 1 - 40-44	3.5	21
85% percentile 253 - 1 - 0-10	28.0	22
85% percentile 253 - 1 - 10-20	38.6	25
85% percentile 253 - 1 - 20-30	45.8	25
85% percentile 253 - 1 - 30-40	51.0	25
85% percentile 253 - 1 - 40-44	52.7	25
85% percentile 254 - 1 - 0-10	22.0	21
85% percentile 254 - 1 - 10-20	32.9	21
85% percentile 254 - 1 - 20-30	40.3	21
85% percentile 254 - 1 - 30-40	44.4	21
85% percentile 254 - 1 - 40-50	42.5	21
85% percentile 254 - 1 - 50-60	37.0	21
85% percentile 254 - 1 - 60-70	30.0	21
85% percentile 254 - 1 - 70-80	21.5	18
85% percentile 254 - 1 - 80-90		0
85% percentile 254 - 1 - 90-100	20.8	9
85% percentile 254 - 1 - 100-110	30.1	18
85% percentile 254 - 1 - 110-120	39.7	18
85% percentile 254 - 1 - 120-130	46.7	18
85% percentile 254 - 1 - 130-140	49.7	18
85% percentile 254 - 1 - 140-150	46.6	18
85% percentile 254 - 1 - 150-160	41.0	18
85% percentile 254 - 1 - 160-165	36.7	13
85% percentile 255 - 1 - 0-10	13.9	22
85% percentile 255 - 1 - 10-20	26.6	22
85% percentile 255 - 1 - 20-30	6.9	22
85% percentile 255 - 1 - 30-30	10.8	17
85% percentile 256 - 1 - 0-10	22.7	39
85% percentile 256 - 1 - 10-20	33.1	45
85% percentile 256 - 1 - 20-30	40.9	45
85% percentile 256 - 1 - 30-30	44.3	45
85% percentile 257 - 1 - 0-10	26.2	22
85% percentile 257 - 1 - 10-20	34.1	36
85% percentile 257 - 1 - 20-30	41.3	36
85% percentile 257 - 1 - 30-40	47.1	36
85% percentile 257 - 1 - 40-50	51.7	36
85% percentile 257 - 1 - 50-60	53.5	36
85% percentile 257 - 1 - 60-70	51.1	36
85% percentile 257 - 1 - 70-80	46.5	36
85% percentile 257 - 1 - 80-90	40.8	36
85% percentile 257 - 1 - 90-100	34.0	36
85% percentile 257 - 1 - 100-110	25.9	36
85% percentile 257 - 1 - 110-113	19.7	36
85% percentile 258 - 1 - 0-10	22.5	4
85% percentile 258 - 1 - 10-20	33.0	4
85% percentile 258 - 1 - 20-30	40.1	4
85% percentile 258 - 1 - 30-40	45.6	4
85% percentile 258 - 1 - 40-50	50.0	4
85% percentile 258 - 1 - 50-60	50.8	4
85% percentile 258 - 1 - 60-70	50.9	4
85% percentile 258 - 1 - 70-80	48.4	4
85% percentile 258 - 1 - 80-90	40.7	4
85% percentile 258 - 1 - 90-100	29.2	4
85% percentile 258 - 1 - 100-110	6.6	4
85% percentile 259 - 1 - 0-73	60.2	199
85% percentile 259 - 2 - 0-73	61.0	217
85% percentile 260 - 1 - 0-29	61.7	322
85% percentile 260 - 2 - 0-29	61.9	98
85% percentile 260 - 3 - 0-29	24.2	21
85% percentile 261 - 1 - 0-73		0
85% percentile 262 - 1 - 0-74	40.7	15
85% percentile 264 - 1 - 0-100	43.7	5
85% percentile 264 - 1 - 100-182	25.8	5
85% percentile 265 - 1 - 0-100	45.2	2
85% percentile 265 - 1 - 100-178	57.0	2
85% percentile 266 - 1 - 0-100	43.8	40
85% percentile 266 - 1 - 100-200	61.4	40
85% percentile 266 - 1 - 200-300	61.4	40
85% percentile 266 - 1 - 300-358	61.4	40
85% percentile 267 - 1 - 0-100	53.3	49
85% percentile 267 - 1 - 100-200	53.3	49
85% percentile 267 - 1 - 200-300	53.1	49
85% percentile 267 - 1 - 300-356	20.8	49
85% percentile 268 - 1 - 0-60		0
85% percentile 269 - 1 - 0-60		0
85% percentile 270 - 1 - 0-60		0
85% percentile 271 - 1 - 0-60		0
85% percentile 272 - 1 - 0-70		0
85% percentile 273 - 1 - 0-70		0
85% percentile 274 - 1 - 0-10		0
85% percentile 274 - 1 - 10-20		0
85% percentile 274 - 1 - 20-30		0
85% percentile 274 - 1 - 30-40		0
85% percentile 274 - 1 - 40-50		0
85% percentile 274 - 1 - 50-60		0
85% percentile 274 - 1 - 60-70		0
85% percentile 274 - 1 - 70-80		0
85% percentile 274 - 1 - 80-90		0
85% percentile 274 - 1 - 90-100		0

85% percentile 274 - 1 - 100-110		0
85% percentile 274 - 1 - 110-120		0
85% percentile 274 - 1 - 120-130		0
85% percentile 274 - 1 - 130-140		0
85% percentile 274 - 1 - 140-150		0
85% percentile 274 - 1 - 150-160		0
85% percentile 274 - 1 - 160-170		0
85% percentile 274 - 1 - 170-180		0
85% percentile 274 - 1 - 180-190		0
85% percentile 274 - 1 - 190-200		0
85% percentile 274 - 1 - 200-210		0
85% percentile 274 - 1 - 210-220		0
85% percentile 274 - 1 - 220-230		0
85% percentile 274 - 1 - 230-240		0
85% percentile 274 - 1 - 240-250		0
85% percentile 274 - 1 - 250-260		0
85% percentile 274 - 1 - 260-270		0
85% percentile 274 - 1 - 270-280		0
85% percentile 274 - 1 - 280-290		0
85% percentile 274 - 1 - 290-300		0
85% percentile 274 - 1 - 300-310		0
85% percentile 274 - 1 - 310-320		0
85% percentile 274 - 1 - 320-330		0
85% percentile 274 - 1 - 330-340		0
85% percentile 274 - 1 - 340-350		0
85% percentile 274 - 1 - 350-360		0
85% percentile 274 - 1 - 360-370		0
85% percentile 274 - 1 - 370-380		0
85% percentile 274 - 1 - 380-390		0
85% percentile 274 - 1 - 390-400		0
85% percentile 274 - 1 - 400-410		0
85% percentile 274 - 1 - 410-417		0
85% percentile 275 - 1 - 0-10		0
85% percentile 275 - 1 - 10-20		0
85% percentile 275 - 1 - 20-30		0
85% percentile 275 - 1 - 30-40		0
85% percentile 275 - 1 - 40-50		0
85% percentile 275 - 1 - 50-60		0
85% percentile 275 - 1 - 60-70		0
85% percentile 275 - 1 - 70-80		0
85% percentile 275 - 1 - 80-90		0
85% percentile 275 - 1 - 90-100		0
85% percentile 275 - 1 - 100-110		0
85% percentile 275 - 1 - 110-120		0
85% percentile 275 - 1 - 120-130		0
85% percentile 275 - 1 - 130-140		0
85% percentile 275 - 1 - 140-150		0
85% percentile 275 - 1 - 150-160		0
85% percentile 275 - 1 - 160-170		0
85% percentile 275 - 1 - 170-180		0
85% percentile 275 - 1 - 180-190		0
85% percentile 275 - 1 - 190-192		0
85% percentile 276 - 1 - 0-10	64.4	6
85% percentile 276 - 1 - 10-20	64.4	6
85% percentile 276 - 1 - 20-30	64.4	6
85% percentile 276 - 1 - 30-40	64.4	6
85% percentile 276 - 1 - 40-50	64.4	6
85% percentile 276 - 1 - 50-60	64.4	6
85% percentile 276 - 1 - 60-70	64.4	6
85% percentile 276 - 1 - 70-80	64.3	6
85% percentile 276 - 1 - 80-90	63.6	6
85% percentile 276 - 1 - 90-100	61.5	6
85% percentile 276 - 1 - 100-110	58.1	6
85% percentile 276 - 1 - 110-120	54.2	6
85% percentile 276 - 1 - 120-130	50.0	6
85% percentile 276 - 1 - 130-140	45.3	6
85% percentile 276 - 1 - 140-150	40.2	6
85% percentile 276 - 1 - 150-160	34.2	6
85% percentile 276 - 1 - 160-161	30.6	6
85% percentile 10000 - 1 - 0-21	22.1	95
85% percentile 10001 - 1 - 0-10	33.2	310
85% percentile 10001 - 1 - 10-20	30.5	310
85% percentile 10001 - 1 - 20-30	30.9	310
85% percentile 10001 - 1 - 30-40	31.8	310
85% percentile 10001 - 1 - 40-46	35.1	310
85% percentile 10002 - 1 - 0-10	7.5	2
85% percentile 10002 - 1 - 10-17		0
85% percentile 10002 - 2 - 0-10	47.5	361
85% percentile 10002 - 2 - 10-17	43.9	363
85% percentile 10003 - 1 - 0-19	9.9	3
85% percentile 10003 - 2 - 0-19	59.7	420
85% percentile 10004 - 1 - 0-2	59.9	364
85% percentile 10005 - 1 - 0-0	60.5	397
85% percentile 10006 - 1 - 0-0	31.8	95
85% percentile 10007 - 1 - 0-1	31.3	663
85% percentile 10008 - 1 - 0-10		0
85% percentile 10008 - 1 - 10-17		0
85% percentile 10009 - 1 - 0-10	8.0	364
85% percentile 10009 - 1 - 10-17	22.8	364
85% percentile 10010 - 1 - 0-10	31.9	87
85% percentile 10010 - 1 - 10-14	32.0	87
85% percentile 10011 - 1 - 0-10	32.1	22
85% percentile 10011 - 1 - 10-16	32.7	22
85% percentile 10012 - 1 - 0-10	30.8	662
85% percentile 10012 - 1 - 10-20	31.0	663
85% percentile 10012 - 1 - 20-22	31.1	663

85% percentile	10013 - 1 - 0-10	23.5	493
85% percentile	10013 - 1 - 10-17	28.4	493
85% percentile	10014 - 1 - 0-10	31.6	189
85% percentile	10014 - 1 - 10-17	32.8	189
85% percentile	10015 - 1 - 0-10		0
85% percentile	10015 - 1 - 10-20		0
85% percentile	10015 - 1 - 20-20		0
85% percentile	10018 - 1 - 0-0	103.3	452
85% percentile	10020 - 1 - 0-44	32.3	370
85% percentile	10021 - 1 - 0-10	27.9	154
85% percentile	10021 - 1 - 10-10	34.0	156
85% percentile	10021 - 2 - 0-10	30.2	271
85% percentile	10021 - 2 - 10-10	35.2	269
85% percentile	10022 - 1 - 0-3	43.0	1131
85% percentile	10023 - 1 - 0-10	40.8	485
85% percentile	10023 - 1 - 10-11	44.6	479
85% percentile	10023 - 2 - 0-10	32.6	228
85% percentile	10023 - 2 - 10-11	38.7	234
85% percentile	10024 - 1 - 0-1	47.6	637
85% percentile	10024 - 2 - 0-1	49.5	235
85% percentile	10025 - 1 - 0-10	30.5	339
85% percentile	10025 - 1 - 10-11	36.1	336
85% percentile	10025 - 2 - 0-10	26.8	230
85% percentile	10025 - 2 - 10-11	33.4	233
85% percentile	10026 - 1 - 0-1	20.7	838
85% percentile	10026 - 2 - 0-1	10.9	856
85% percentile	10027 - 1 - 0-2	30.2	386
85% percentile	10027 - 2 - 0-2	22.1	276
85% percentile	10028 - 1 - 0-1	46.7	318
85% percentile	10028 - 2 - 0-1	45.5	247
85% percentile	10029 - 1 - 0-7	33.3	874
85% percentile	10030 - 1 - 0-2	39.2	1018
85% percentile	10030 - 2 - 0-2	36.3	686
85% percentile	10031 - 1 - 0-1	48.4	733
85% percentile	10032 - 1 - 0-1	49.1	575
85% percentile	10032 - 2 - 0-1	49.2	367
85% percentile	10032 - 3 - 0-1	49.5	185
85% percentile	10033 - 1 - 0-1	40.9	486
85% percentile	10034 - 1 - 0-1	45.1	352
85% percentile	10034 - 2 - 0-1	36.1	1205
85% percentile	10035 - 1 - 0-1	13.7	491
85% percentile	10035 - 2 - 0-1	1.9	225
85% percentile	10036 - 1 - 0-10	3.1	366
85% percentile	10036 - 1 - 10-20	2.8	366
85% percentile	10036 - 1 - 20-30	4.0	365
85% percentile	10036 - 1 - 30-30	21.3	365
85% percentile	10037 - 1 - 0-10	41.1	526
85% percentile	10037 - 1 - 10-20	40.7	500
85% percentile	10037 - 1 - 20-30	41.0	474
85% percentile	10037 - 1 - 30-40	42.7	473
85% percentile	10037 - 1 - 40-44	46.2	473
85% percentile	10037 - 2 - 0-10	41.0	348
85% percentile	10037 - 2 - 10-20	43.2	341
85% percentile	10037 - 2 - 20-30	45.3	335
85% percentile	10037 - 2 - 30-40	47.3	328
85% percentile	10037 - 2 - 40-44	49.2	325
85% percentile	10038 - 1 - 0-9	36.6	358
85% percentile	10038 - 2 - 0-9	38.2	858
85% percentile	10039 - 1 - 0-1	11.9	340
85% percentile	10039 - 2 - 0-1	25.4	480
85% percentile	10040 - 1 - 0-1	43.5	150
85% percentile	10040 - 2 - 0-1	31.6	669
85% percentile	10041 - 1 - 0-19	45.5	625
85% percentile	10041 - 2 - 0-19	48.6	312
85% percentile	10041 - 3 - 0-19	49.7	179
85% percentile	10042 - 1 - 0-29	46.0	836
85% percentile	10042 - 2 - 0-29	46.8	744
85% percentile	10043 - 1 - 0-19	43.4	130
85% percentile	10044 - 1 - 0-13	4.9	128
85% percentile	10045 - 1 - 0-29	9.9	24
85% percentile	10046 - 1 - 0-25	7.5	15
85% percentile	10047 - 1 - 0-23		0
85% percentile	10048 - 1 - 0-1	49.4	234
85% percentile	10048 - 2 - 0-1	48.0	156
85% percentile	10048 - 3 - 0-1	52.1	52
85% percentile	10049 - 1 - 0-1	43.6	634
85% percentile	10049 - 2 - 0-1	46.4	301
85% percentile	10049 - 3 - 0-1	46.1	196
85% percentile	10050 - 1 - 0-46	41.0	198
85% percentile	10050 - 2 - 0-46	41.9	193
85% percentile	10051 - 1 - 0-44	41.3	268
85% percentile	10051 - 2 - 0-44	37.5	266
85% percentile	10052 - 1 - 0-48	38.5	210
85% percentile	10053 - 1 - 0-2	53.7	253
85% percentile	10054 - 1 - 0-41	50.4	285
85% percentile	10055 - 1 - 0-4	50.2	277
85% percentile	10056 - 1 - 0-4	50.0	462
85% percentile	10057 - 1 - 0-28	6.9	73
85% percentile	10058 - 1 - 0-2	42.0	684
85% percentile	10059 - 1 - 0-2	38.5	682
85% percentile	10060 - 1 - 0-26	15.6	130
85% percentile	10061 - 1 - 0-34	24.7	515
85% percentile	10061 - 2 - 0-34	24.6	466
85% percentile	10062 - 1 - 0-28	51.1	47
85% percentile	10063 - 1 - 0-7	15.8	147
85% percentile	10064 - 1 - 0-44	21.0	47

85% percentile	10065 - 1 - 0-45	21.7	52
85% percentile	10066 - 1 - 0-16	56.9	152
85% percentile	10067 - 1 - 0-36	21.9	152
85% percentile	10068 - 1 - 0-1	34.7	498
85% percentile	10068 - 2 - 0-1	33.8	876
85% percentile	10069 - 1 - 0-22	35.5	130
85% percentile	10070 - 1 - 0-0	28.9	516
85% percentile	10070 - 2 - 0-0	25.6	452
85% percentile	10072 - 1 - 0-0	102.3	452
85% percentile	10073 - 1 - 0-0	104.8	836
85% percentile	10073 - 2 - 0-0	106.0	622
85% percentile	10073 - 3 - 0-0	111.2	563
85% percentile	10074 - 1 - 0-0	102.3	601
85% percentile	10074 - 2 - 0-0	107.4	698
85% percentile	10074 - 3 - 0-0	110.6	602
85% percentile	10075 - 1 - 0-0	102.8	454
85% percentile	10076 - 1 - 0-17	111.9	295
85% percentile	10076 - 2 - 0-17	103.5	271
85% percentile	10077 - 1 - 0-1	103.2	584
85% percentile	10077 - 2 - 0-1	106.9	695
85% percentile	10077 - 3 - 0-1	110.3	615
85% percentile	10078 - 1 - 0-1	93.6	1212
85% percentile	10078 - 2 - 0-1	104.9	1036
85% percentile	10078 - 3 - 0-1	109.2	774
85% percentile	10079 - 1 - 0-1	92.1	1130
85% percentile	10080 - 1 - 0-1	98.4	1498
85% percentile	10080 - 2 - 0-1	102.2	1170
85% percentile	10080 - 3 - 0-1	104.4	1113
85% percentile	10081 - 1 - 0-1	99.8	716
85% percentile	10081 - 2 - 0-1	102.0	1033
85% percentile	10081 - 3 - 0-1	103.3	1123
85% percentile	10082 - 1 - 0-1	103.8	796
85% percentile	10082 - 2 - 0-1	103.3	1003
85% percentile	10082 - 3 - 0-1	104.5	1072
85% percentile	10083 - 1 - 0-6	35.0	254
85% percentile	10084 - 1 - 0-1	103.4	840
85% percentile	10084 - 2 - 0-1	103.0	983
85% percentile	10084 - 3 - 0-1	104.4	1038
85% percentile	10085 - 1 - 0-1	104.4	873
85% percentile	10085 - 2 - 0-1	103.5	1056
85% percentile	10085 - 3 - 0-1	99.5	1135
85% percentile	10086 - 1 - 0-21	99.4	173
85% percentile	10086 - 2 - 0-21	112.8	325
85% percentile	10087 - 1 - 0-2	50.8	695
85% percentile	10087 - 2 - 0-2	51.5	189
85% percentile	10088 - 1 - 0-15	109.0	478
85% percentile	10088 - 2 - 0-15	99.5	527
85% percentile	10089 - 1 - 0-0	84.7	729
85% percentile	10090 - 1 - 0-29	51.1	147
85% percentile	10091 - 1 - 0-1	25.6	147
85% percentile	10092 - 1 - 0-1	50.3	472
85% percentile	10092 - 2 - 0-1	50.3	200
85% percentile	10093 - 1 - 0-45	41.9	180
85% percentile	10094 - 1 - 0-2	8.2	332
85% percentile	10095 - 1 - 0-1	51.3	330
85% percentile	10096 - 1 - 0-10	58.9	2
85% percentile	10096 - 1 - 10-20	59.5	2
85% percentile	10096 - 1 - 20-30	62.6	2
85% percentile	10096 - 1 - 30-34	65.3	2
85% percentile	10097 - 1 - 0-10	77.0	33
85% percentile	10097 - 1 - 10-20	72.2	33
85% percentile	10097 - 1 - 20-30	67.2	33
85% percentile	10097 - 1 - 30-32	64.3	33
85% percentile	10098 - 1 - 0-10	52.0	219
85% percentile	10098 - 1 - 10-20	45.1	218
85% percentile	10098 - 1 - 20-28	33.0	218
85% percentile	10099 - 1 - 0-10	0	0
85% percentile	10099 - 1 - 10-20	0	0
85% percentile	10099 - 1 - 20-30	0	0
85% percentile	10099 - 1 - 30-35	0	0
85% percentile	10100 - 1 - 0-10	0	0
85% percentile	10100 - 1 - 10-20	0	0
85% percentile	10100 - 1 - 20-27	0	0
85% percentile	10101 - 1 - 0-10	0	0
85% percentile	10101 - 1 - 10-20	0	0
85% percentile	10101 - 1 - 20-29	0	0
85% percentile	10102 - 1 - 0-10	19.9	4
85% percentile	10102 - 1 - 10-19	18.2	4
85% percentile	10103 - 1 - 0-10	19.9	32
85% percentile	10103 - 1 - 10-20	14.7	32
85% percentile	10103 - 1 - 20-30	27.4	32
85% percentile	10103 - 1 - 30-40	27.9	32
85% percentile	10103 - 1 - 40-41	30.0	32
85% percentile	10104 - 1 - 0-10	25.3	2
85% percentile	10104 - 1 - 10-20	39.6	2
85% percentile	10104 - 1 - 20-30	46.0	2
85% percentile	10104 - 1 - 30-37	49.8	2
85% percentile	10105 - 1 - 0-10	11.1	41
85% percentile	10105 - 1 - 10-20	16.2	41
85% percentile	10105 - 1 - 20-30	12.1	41
85% percentile	10105 - 1 - 30-34	27.0	41
85% percentile	10106 - 1 - 0-10	25.8	218
85% percentile	10106 - 1 - 10-20	25.9	219
85% percentile	10106 - 1 - 20-30	26.3	220
85% percentile	10106 - 1 - 30-40	27.5	221
85% percentile	10106 - 1 - 40-45	32.3	221

85% percentile	10107 - 1 - 0-10	40.7	330
85% percentile	10107 - 1 - 10-13	44.4	331
85% percentile	10108 - 1 - 0-10	4.8	328
85% percentile	10108 - 1 - 10-20	42.3	328
85% percentile	10108 - 1 - 20-30	45.9	328
85% percentile	10108 - 1 - 30-40	48.1	328
85% percentile	10108 - 1 - 40-48	49.4	328
85% percentile	10109 - 1 - 0-10	2.0	2
85% percentile	10109 - 1 - 10-20	29.4	2
85% percentile	10109 - 1 - 20-30	29.5	2
85% percentile	10109 - 1 - 30-40	30.2	2
85% percentile	10109 - 1 - 40-41	32.9	2
85% percentile	10110 - 1 - 0-7	23.9	256
85% percentile	10111 - 1 - 0-1	35.3	874
85% percentile	10112 - 1 - 0-10	13.3	396
85% percentile	10112 - 1 - 10-20	7.6	395
85% percentile	10112 - 1 - 20-30	4.5	395
85% percentile	10112 - 1 - 30-37	9.4	394
85% percentile	10113 - 1 - 0-10	11.3	165
85% percentile	10113 - 1 - 10-20	4.4	166
85% percentile	10113 - 1 - 20-30	4.8	167
85% percentile	10113 - 1 - 30-40	3.0	167
85% percentile	10113 - 1 - 40-43	33.5	167
85% percentile	10114 - 1 - 0-36	36.9	347
85% percentile	10114 - 2 - 0-36	40.4	428
85% percentile	10116 - 1 - 0-10	13.2	179
85% percentile	10117 - 1 - 0-10	0	0
85% percentile	10117 - 1 - 10-11	0	0
85% percentile	10118 - 1 - 0-1	50.2	465
85% percentile	10118 - 2 - 0-1	52.2	472
85% percentile	10119 - 1 - 0-1	40.6	256
85% percentile	10120 - 1 - 0-1	35.8	254
85% percentile	10121 - 1 - 0-6	29.3	486
85% percentile	10122 - 1 - 0-1	66.0	696
85% percentile	10122 - 2 - 0-1	31.1	379
85% percentile	10123 - 1 - 0-1	50.3	385
85% percentile	10123 - 2 - 0-1	49.3	481
85% percentile	10124 - 1 - 0-18	48.6	251
85% percentile	10124 - 2 - 0-18	49.2	258
85% percentile	10125 - 1 - 0-1	49.4	454
85% percentile	10125 - 2 - 0-1	49.5	168
85% percentile	10125 - 3 - 0-1	50.6	323
85% percentile	10126 - 1 - 0-1	49.9	445
85% percentile	10126 - 2 - 0-1	52.1	161
85% percentile	10127 - 1 - 0-40	42.5	297
85% percentile	10127 - 2 - 0-40	42.2	245
85% percentile	10128 - 1 - 0-1	48.3	288
85% percentile	10128 - 2 - 0-1	42.9	52
85% percentile	10129 - 1 - 0-2	36.6	476
85% percentile	10130 - 1 - 0-10	16.7	474
85% percentile	10130 - 1 - 10-11	34.2	475
85% percentile	10131 - 1 - 0-1	30.7	48
85% percentile	10132 - 1 - 0-10	25.1	288
85% percentile	10132 - 1 - 10-20	26.4	226
85% percentile	10132 - 1 - 20-30	26.2	204
85% percentile	10132 - 1 - 30-36	26.7	204
85% percentile	10132 - 2 - 0-10	23.6	54
85% percentile	10132 - 2 - 10-20	28.1	112
85% percentile	10132 - 2 - 20-30	29.0	134
85% percentile	10132 - 2 - 30-36	31.5	134
85% percentile	10133 - 1 - 0-10	17.4	21
85% percentile	10133 - 1 - 10-20	27.2	21
85% percentile	10133 - 1 - 20-30	27.0	21
85% percentile	10133 - 1 - 30-40	27.3	21
85% percentile	10134 - 1 - 0-10	16.7	70
85% percentile	10134 - 1 - 10-20	17.2	70
85% percentile	10134 - 1 - 20-21	20.7	70
85% percentile	10135 - 1 - 0-10	0	0
85% percentile	10135 - 1 - 10-20	0	0
85% percentile	10135 - 1 - 20-30	0	0
85% percentile	10135 - 1 - 30-40	0	0
85% percentile	10135 - 1 - 40-46	0	0
85% percentile	10136 - 1 - 0-10	14.8	31
85% percentile	10136 - 1 - 10-20	13.6	31
85% percentile	10136 - 1 - 20-22	19.8	31
85% percentile	10137 - 1 - 0-7	8.5	142
85% percentile	10138 - 1 - 0-10	21.1	142
85% percentile	10138 - 1 - 10-20	25.8	142
85% percentile	10138 - 1 - 20-30	26.8	142
85% percentile	10138 - 1 - 30-37	27.5	142
85% percentile	10139 - 1 - 0-10	0	0
85% percentile	10139 - 1 - 10-20	0	0
85% percentile	10139 - 1 - 20-30	0	0
85% percentile	10139 - 1 - 30-40	0	0
85% percentile	10139 - 1 - 40-48	0	0
85% percentile	10140 - 1 - 0-10	23.7	48
85% percentile	10140 - 1 - 10-20	27.2	48
85% percentile	10140 - 1 - 20-30	27.4	48
85% percentile	10140 - 1 - 30-40	27.8	48
85% percentile	10140 - 1 - 40-44	30.4	48
85% percentile	10141 - 1 - 0-10	17.6	67
85% percentile	10141 - 1 - 10-20	17.2	67
85% percentile	10141 - 1 - 20-20	19.2	67
85% percentile	10142 - 1 - 0-10	62.1	21
85% percentile	10142 - 1 - 10-20	62.2	21
85% percentile	10142 - 1 - 20-20	62.3	21

85% percentile	10217 - 1 - 0-10	0
85% percentile	10217 - 1 - 10-15	0
85% percentile	10221 - 1 - 0-10	0
85% percentile	10221 - 1 - 10-19	0
85% percentile	10230 - 1 - 0-10	0
85% percentile	10230 - 1 - 10-20	0
85% percentile	10230 - 1 - 20-26	0
85% percentile	10231 - 1 - 0-10	0
85% percentile	10231 - 1 - 10-20	0
85% percentile	10231 - 1 - 20-22	0
85% percentile	10232 - 1 - 0-10	28.2
85% percentile	10232 - 1 - 10-20	30.4
85% percentile	10232 - 1 - 20-20	34.1
85% percentile	10233 - 1 - 0-1	61.7
85% percentile	10233 - 2 - 0-1	62.0
85% percentile	10234 - 1 - 0-23	61.8
85% percentile	10234 - 2 - 0-23	55.7
85% percentile	10234 - 3 - 0-23	33.5
85% percentile	10235 - 1 - 0-10	14.0
85% percentile	10235 - 1 - 10-20	18.3
85% percentile	10235 - 1 - 20-20	22.7
85% percentile	10240 - 1 - 0-10	0
85% percentile	10240 - 1 - 10-11	0
85% percentile	10241 - 1 - 0-10	0
85% percentile	10241 - 1 - 10-13	0
85% percentile	10242 - 1 - 0-10	17.1
85% percentile	10242 - 1 - 10-10	17.2
85% percentile	10243 - 1 - 0-7	17.3
85% percentile	10244 - 1 - 0-6	14.7
85% percentile	10245 - 1 - 0-10	0
85% percentile	10245 - 1 - 10-12	0
85% percentile	10246 - 1 - 0-9	0
85% percentile	10247 - 1 - 0-10	0
85% percentile	10247 - 1 - 10-15	0
85% percentile	10248 - 1 - 0-10	11.0
85% percentile	10248 - 1 - 10-18	17.6
85% percentile	10250 - 1 - 0-9	12.8
85% percentile	10251 - 1 - 0-10	10.6
85% percentile	10251 - 1 - 10-18	18.0
85% percentile	10252 - 1 - 0-9	0
85% percentile	10253 - 1 - 0-10	14.9
85% percentile	10253 - 1 - 10-14	17.1
85% percentile	10254 - 1 - 0-10	18.5
85% percentile	10255 - 1 - 0-10	17.5
85% percentile	10255 - 1 - 10-15	19.6
85% percentile	10256 - 1 - 0-9	0
85% percentile	10257 - 1 - 0-10	0
85% percentile	10257 - 1 - 10-12	0
85% percentile	10258 - 1 - 0-10	0
85% percentile	10258 - 1 - 10-14	0
85% percentile	10259 - 1 - 0-10	0
85% percentile	10259 - 1 - 10-12	0
85% percentile	10260 - 1 - 0-8	0
85% percentile	10261 - 1 - 0-10	0
85% percentile	10261 - 1 - 10-13	0
85% percentile	10262 - 1 - 0-10	0
85% percentile	10262 - 1 - 10-11	0
85% percentile	10263 - 1 - 0-8	0
85% percentile	10264 - 1 - 0-8	0
85% percentile	10265 - 1 - 0-10	0
85% percentile	10265 - 1 - 10-17	0
85% percentile	10266 - 1 - 0-10	0
85% percentile	10266 - 1 - 10-12	0
85% percentile	10267 - 1 - 0-10	0
85% percentile	10267 - 1 - 10-15	0
85% percentile	10268 - 1 - 0-10	16.8
85% percentile	10268 - 1 - 10-10	17.9
85% percentile	10269 - 1 - 0-10	16.3
85% percentile	10270 - 1 - 0-10	17.1
85% percentile	10271 - 1 - 0-10	17.0
85% percentile	10271 - 1 - 10-12	17.3
85% percentile	10272 - 1 - 0-9	0
85% percentile	10273 - 1 - 0-10	16.0
85% percentile	10273 - 1 - 10-16	17.6
85% percentile	10274 - 1 - 0-10	17.5
85% percentile	10274 - 1 - 10-12	18.3
85% percentile	10275 - 1 - 0-10	33.1
85% percentile	10275 - 1 - 10-18	33.7
85% percentile	10276 - 1 - 0-9	32.4
85% percentile	10277 - 1 - 0-10	31.4
85% percentile	10277 - 1 - 10-14	25.7
85% percentile	10278 - 1 - 0-10	17.4
85% percentile	10278 - 1 - 10-14	19.1
85% percentile	10281 - 1 - 0-10	16.0
85% percentile	10281 - 1 - 10-11	19.4
85% percentile	10284 - 1 - 0-10	8.6
85% percentile	10284 - 1 - 10-20	15.9
85% percentile	10284 - 1 - 20-23	17.4
85% percentile	10293 - 1 - 0-10	0
85% percentile	10293 - 1 - 10-14	0
85% percentile	10294 - 1 - 0-1	0
85% percentile	10295 - 1 - 0-1	0
85% percentile	10296 - 1 - 0-1	64.2

Appendix D

AutoTURN Assessment



THIS AUTOTURN SWEEP PATH ANALYSIS HAS BEEN PREPARED USING BASE PLANS PROVIDED BY OTHERS. THE PRACTITIONER HAS NOT INSPECTED THE ACCURACY AND/OR THE COMPLETENESS OF THESE BASE PLANS AND SHALL NOT BE RESPONSIBLE FOR ANY ERRORS OR OMISSIONS WHICH MAY BE INCORPORATED HEREIN AS A RESULT.



NO.	DATE	INITIAL	REVISION DETAIL
02	2025-12-15	DC	UPDATED SITE PLAN
01	2024-12-12	LC	UPDATED SITE PLAN

DESIGN VEHICLE:

Molok

Width : 7.19
Track : 1.37
Lock to Lock Time : 6.0
Steering Angle : 55.0

AUTOTURN ASSESSMENT
524 YORK ROAD
TOWN OF NIAGARA-ON-THE-LAKE



PROJECT NO.: 240479 DATE: DEC 2024 SCALE: 1:500

DESIGN: LC DRAWN: LC CHECK: AMa

DRAWING NO.:
01

THIS AUTOTURN SWEEP PATH ANALYSIS HAS BEEN PREPARED USING BASE PLANS PROVIDED BY OTHERS. THE PRACTITIONER HAS NOT INSPECTED THE ACCURACY AND/OR THE COMPLETENESS OF THESE BASE PLANS AND SHALL NOT BE RESPONSIBLE FOR ANY ERRORS OR OMISSIONS WHICH MAY BE INCORPORATED HEREIN AS A RESULT.



NO.	DATE	INITIAL	REVISION DETAIL
02	2025-12-15	DC	UPDATED SITE PLAN
01	2024-12-12	LC	UPDATED SITE PLAN

DESIGN VEHICLE:

MSU

Width : 2.50
Track : 2.00
Lock-to-Lock Time : 6.0
Steering Angle : 40.2

AUTOTURN ASSESSMENT
524 YORK ROAD
TOWN OF NIAGARA-ON-THE-LAKE

PROJECT NO.: 240479

DESIGN: LC

DATE: DEC 2024

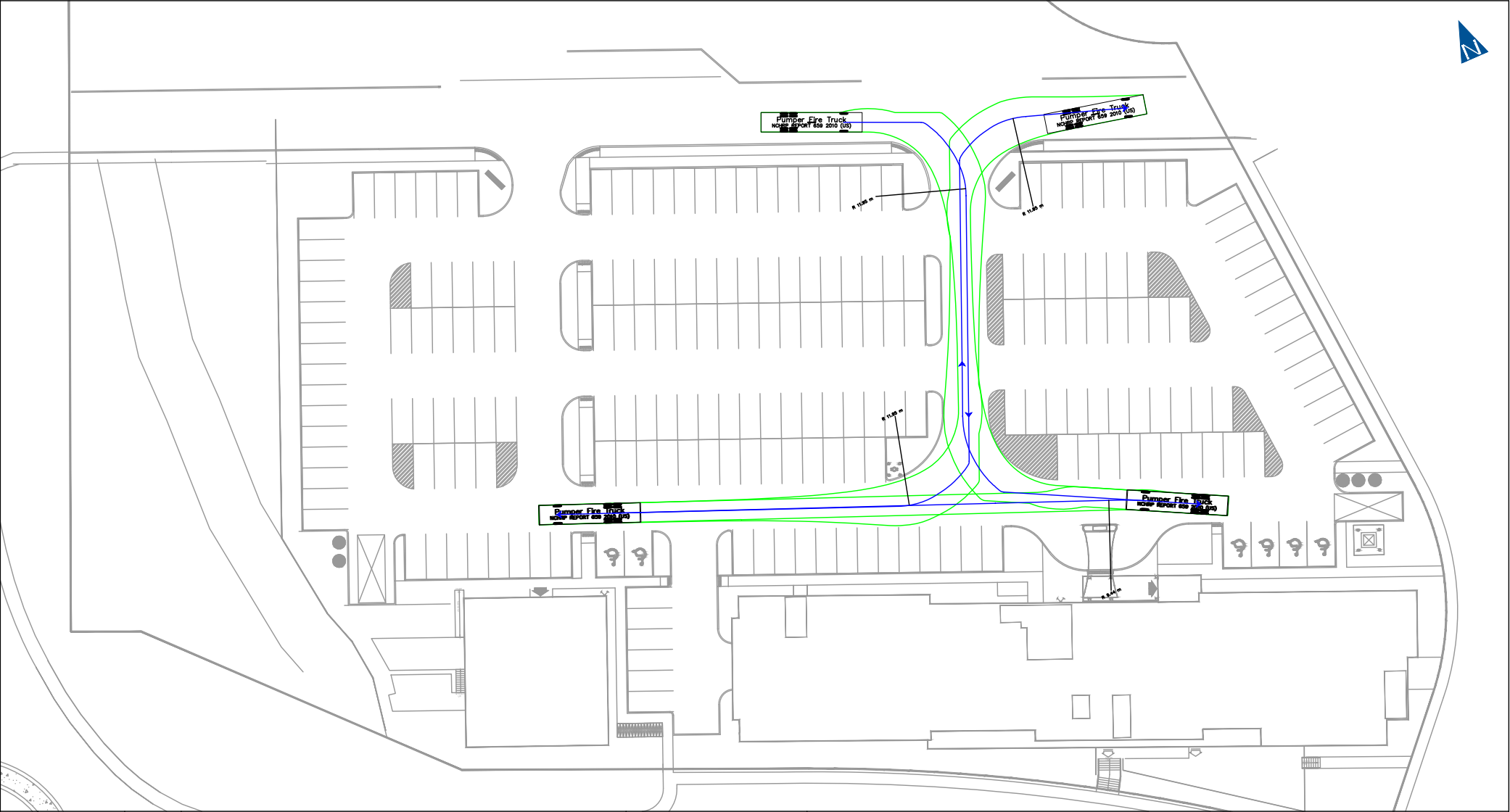
DRAWN: LC

SCALE: 1:500

CHECK: AMa

DRAWING NO.:
02

THIS AUTOTURN SWEEP PATH ANALYSIS HAS BEEN PREPARED USING BASE PLANS PROVIDED BY OTHERS. THE PRACTITIONER HAS NOT INSPECTED THE ACCURACY AND/OR THE COMPLETENESS OF THESE BASE PLANS AND SHALL NOT BE RESPONSIBLE FOR ANY ERRORS OR OMISSIONS WHICH MAY BE INCORPORATED HEREIN AS A RESULT.



02	2025-12-15	DC	UPDATED SITE PLAN
01	2024-12-12	LC	UPDATED SITE PLAN
NO.	DATE	INITIAL	REVISION DETAIL

DESIGN VEHICLE:

Pumper Fire Truck

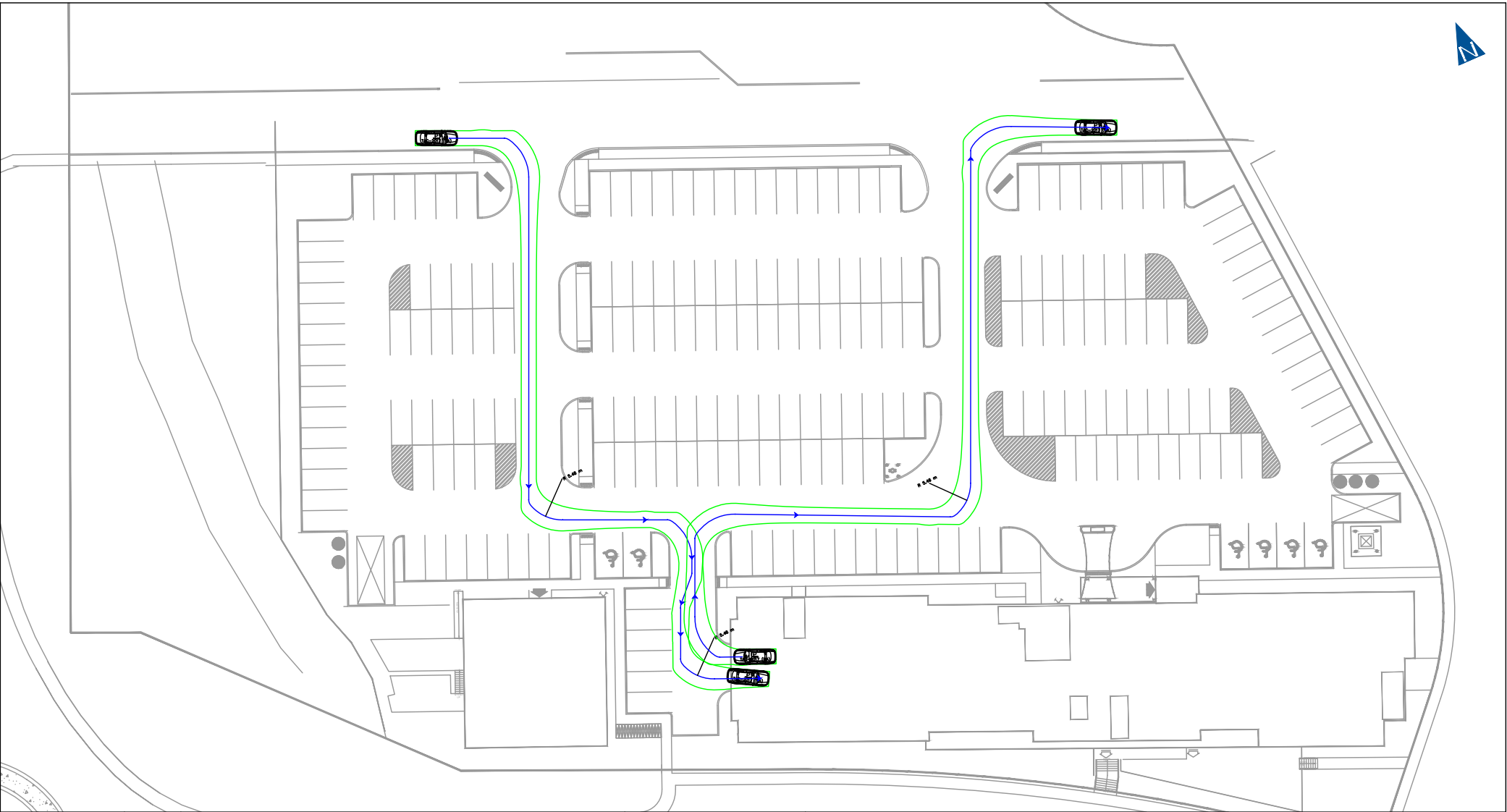
Width	: 2.59
Track	: 2.59
Lock to Lock Time	: 6.0
Steering Angle	: 37.8

AUTOTURN ASSESSMENT
524 YORK ROAD
TOWN OF NIAGARA-ON-THE-LAKE



PROJECT NO.: 240479	DATE: DEC 2024	SCALE: 1:500	DRAWING NO.: 03
DESIGN: LC	DRAWN: LC	CHECK: AMa	

THIS AUTOTURN SWEEP PATH ANALYSIS HAS BEEN PREPARED USING BASE PLANS PROVIDED BY OTHERS. THE PRACTITIONER HAS NOT INSPECTED THE ACCURACY AND/OR THE COMPLETENESS OF THESE BASE PLANS AND SHALL NOT BE RESPONSIBLE FOR ANY ERRORS OR OMISSIONS WHICH MAY BE INCORPORATED HEREIN AS A RESULT.



02	2025-12-15	DC	UPDATED SITE PLAN
01	2024-12-12	LC	UPDATED SITE PLAN
NO.	DATE	INITIAL	REVISION DETAIL

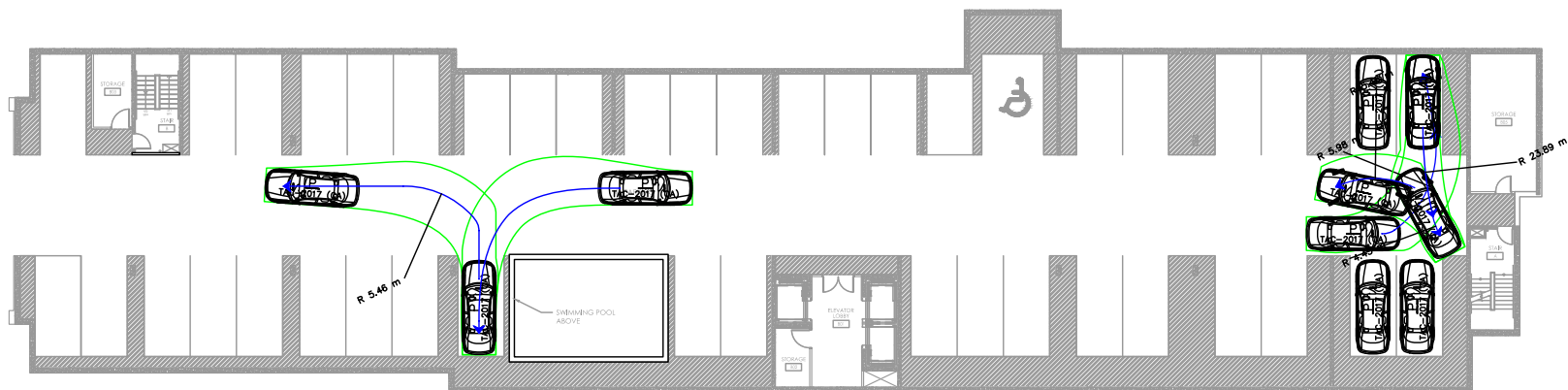
DESIGN VEHICLE:

P

Width : 5.60 meters
Track : 1.10 meters
Lock to Lock Time : 3.20 seconds
Steering Angle : 35.9 degrees

AUTOTURN ASSESSMENT
524 YORK ROAD
TOWN OF NIAGARA-ON-THE-LAKE

PROJECT NO.: 240479	DATE: DEC 2024	SCALE: 1:500	DRAWING NO.: 04
DESIGN: LC	DRAWN: LC	CHECK: AMa	



THIS AUTOTURN SWEEP PATH ANALYSIS HAS BEEN PREPARED USING BASE PLANS PROVIDED BY OTHERS. THE PRACTITIONER HAS NOT INSPECTED THE ACCURACY AND/OR THE COMPLETENESS OF THESE BASE PLANS AND SHALL NOT BE RESPONSIBLE FOR ANY ERRORS OR OMISSIONS WHICH MAY BE INCORPORATED HEREIN AS A RESULT.

02	2025-12-15	DC	UPDATED SITE PLAN
01	2024-12-12	LC	UPDATED SITE PLAN
NO.	DATE	INITIAL	REVISION DETAIL

DESIGN VEHICLE:

P

Width : 5.60 meters
Track : 1.10 meters
Lock to Lock Time : 3.20 seconds
Steering Angle : 35.9 degrees

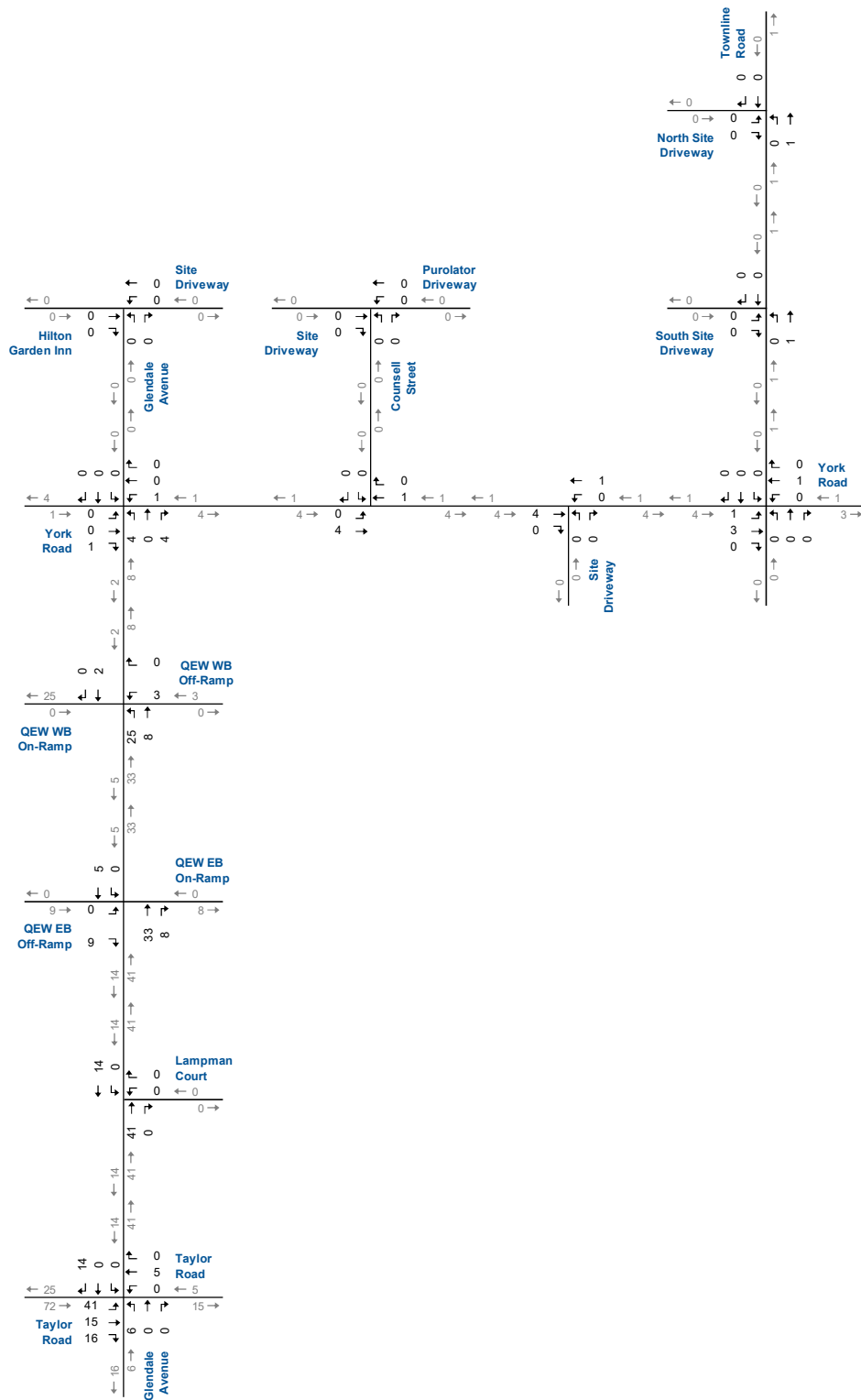
AUTOTURN ASSESSMENT
524 YORK ROAD
TOWN OF NIAGARA-ON-THE-LAKE

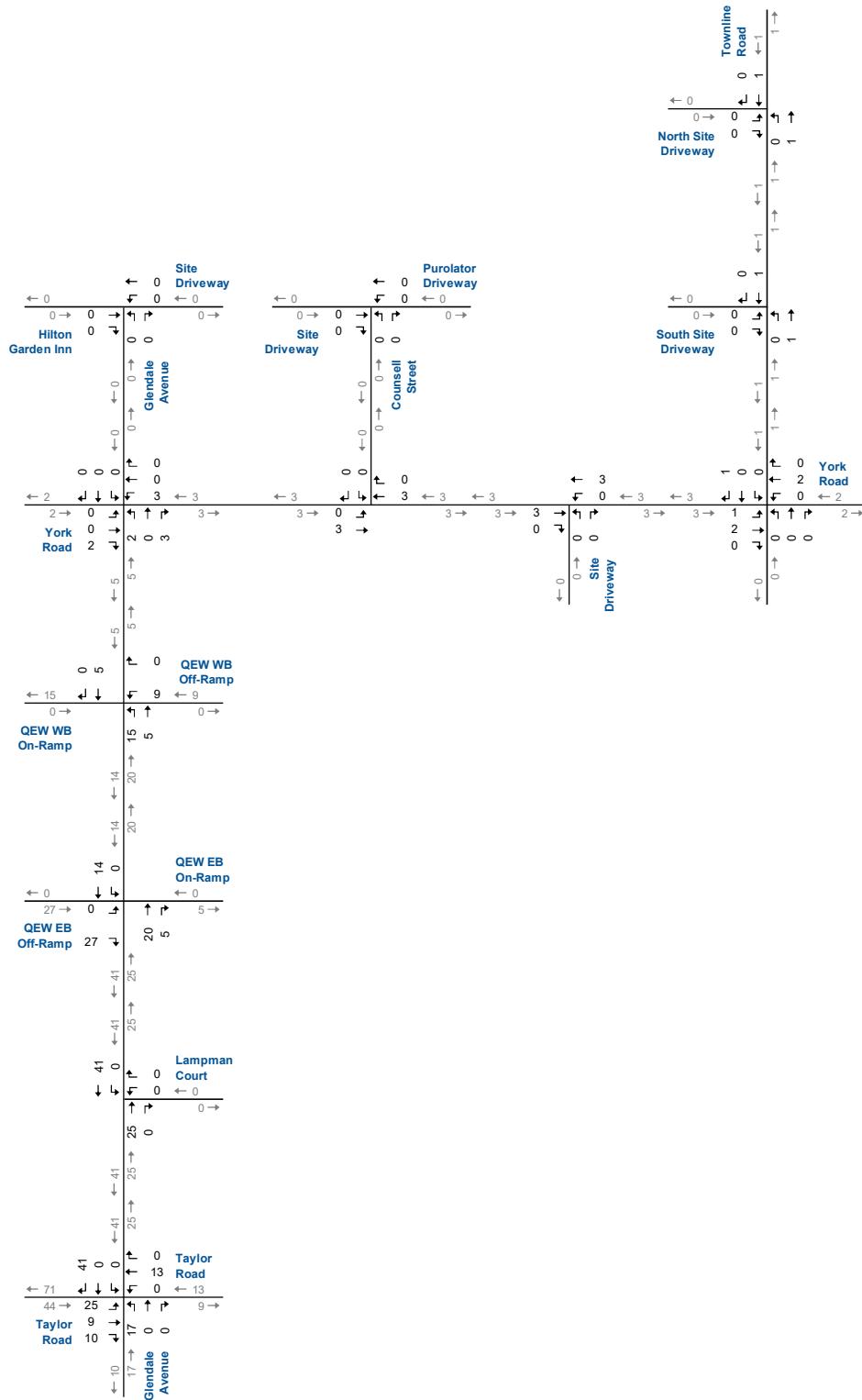
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DESIGN: LC	DRAWN: LC	CHECK: AMa	

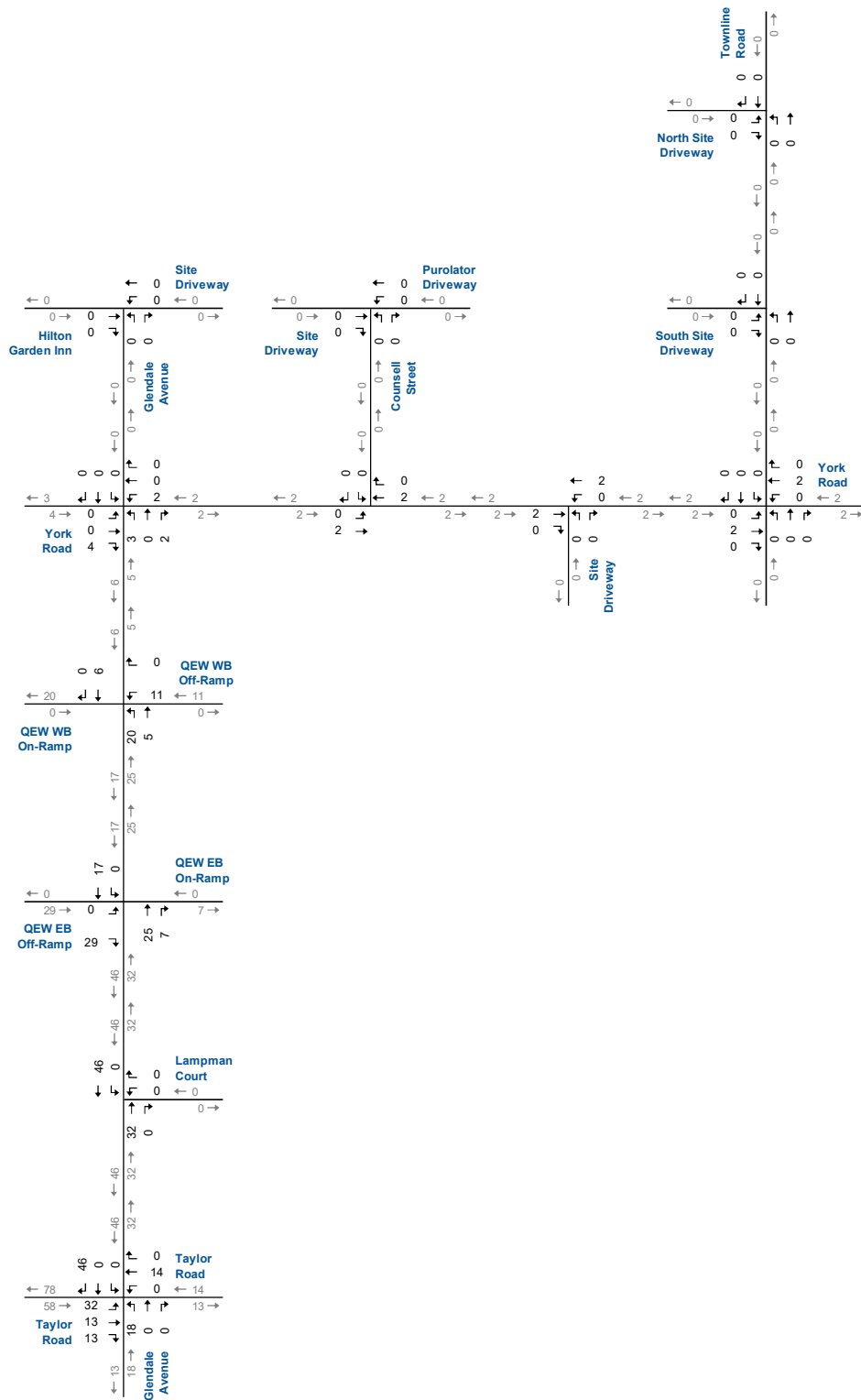
Appendix E

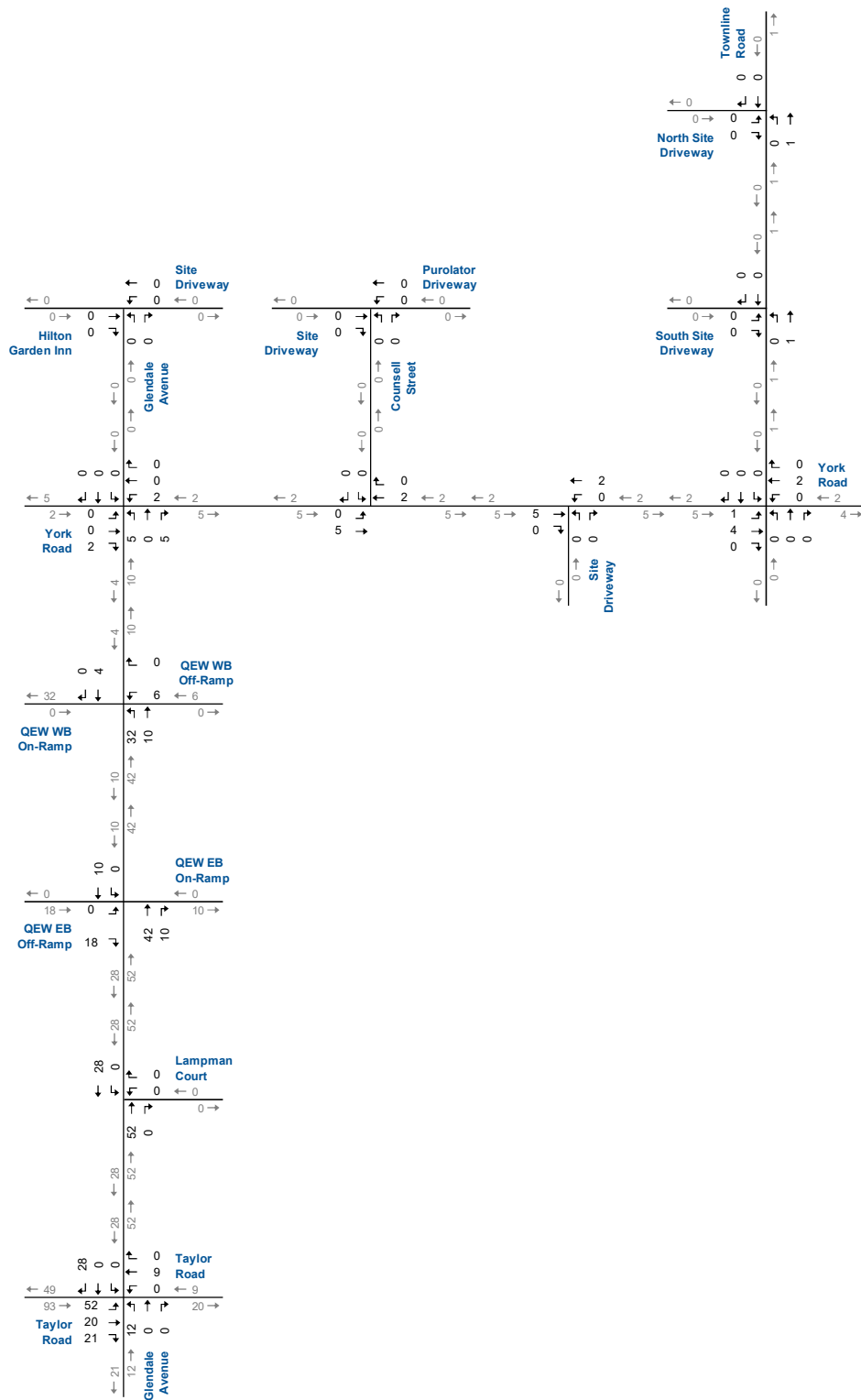
Development Traffic Volumes

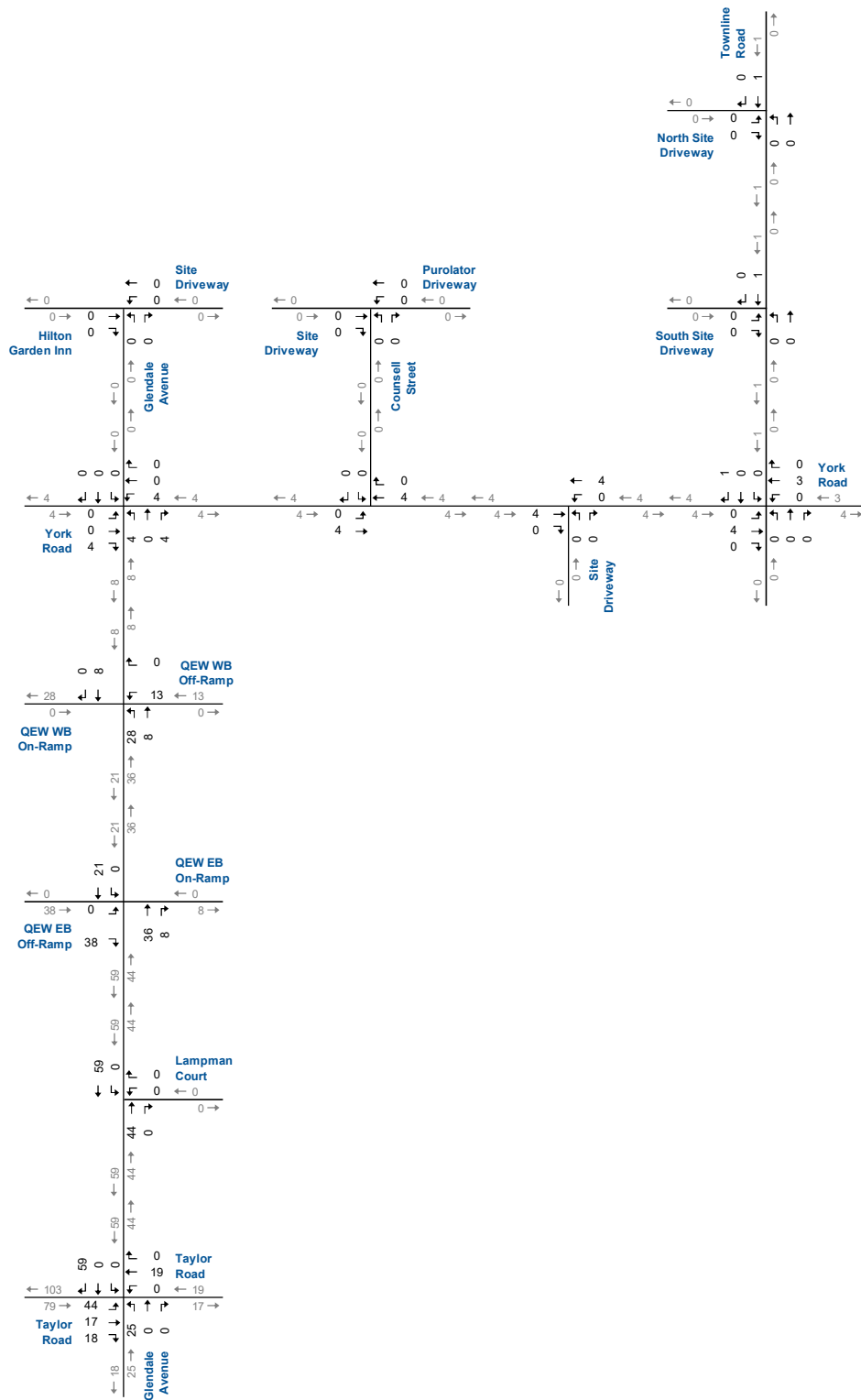


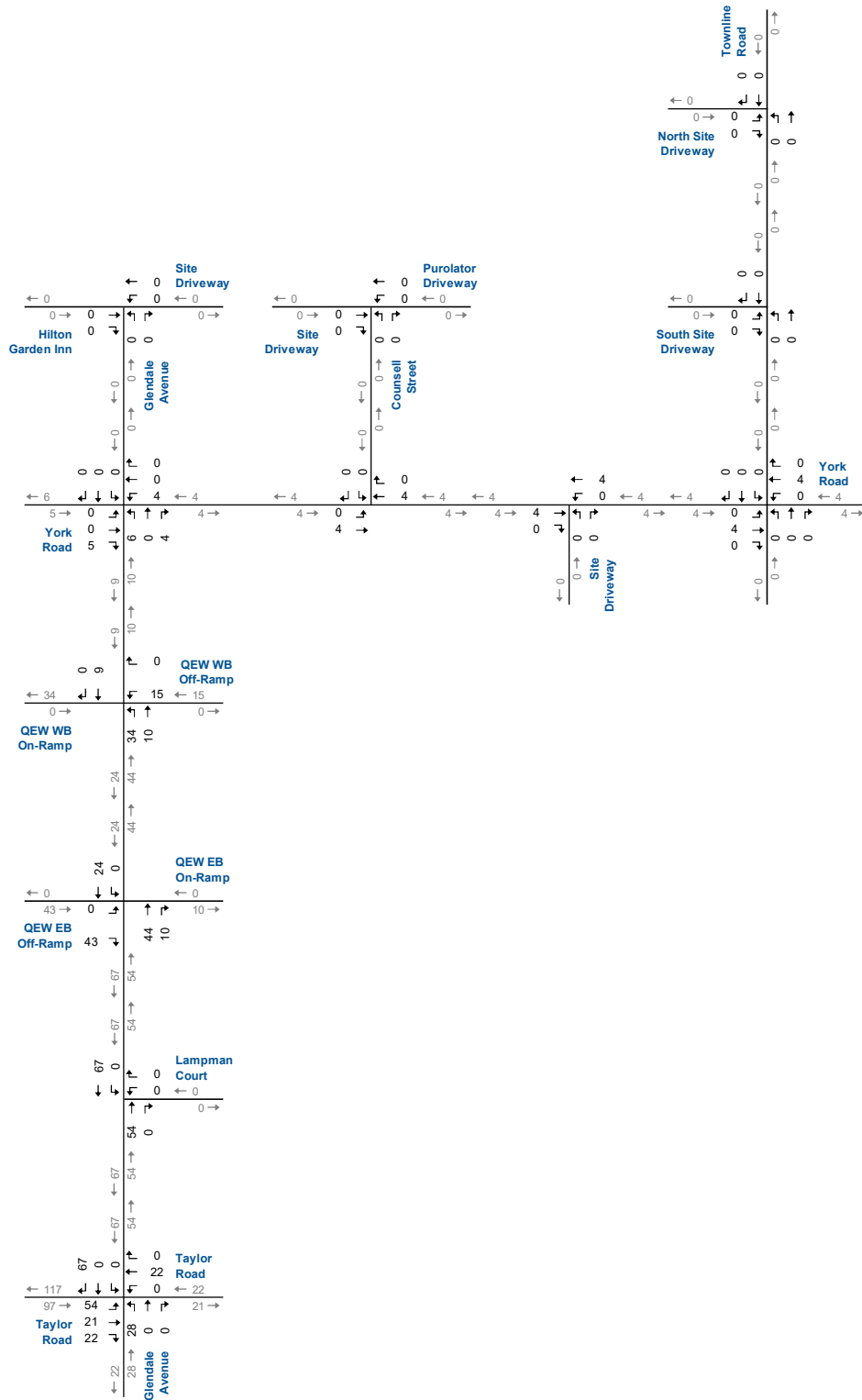


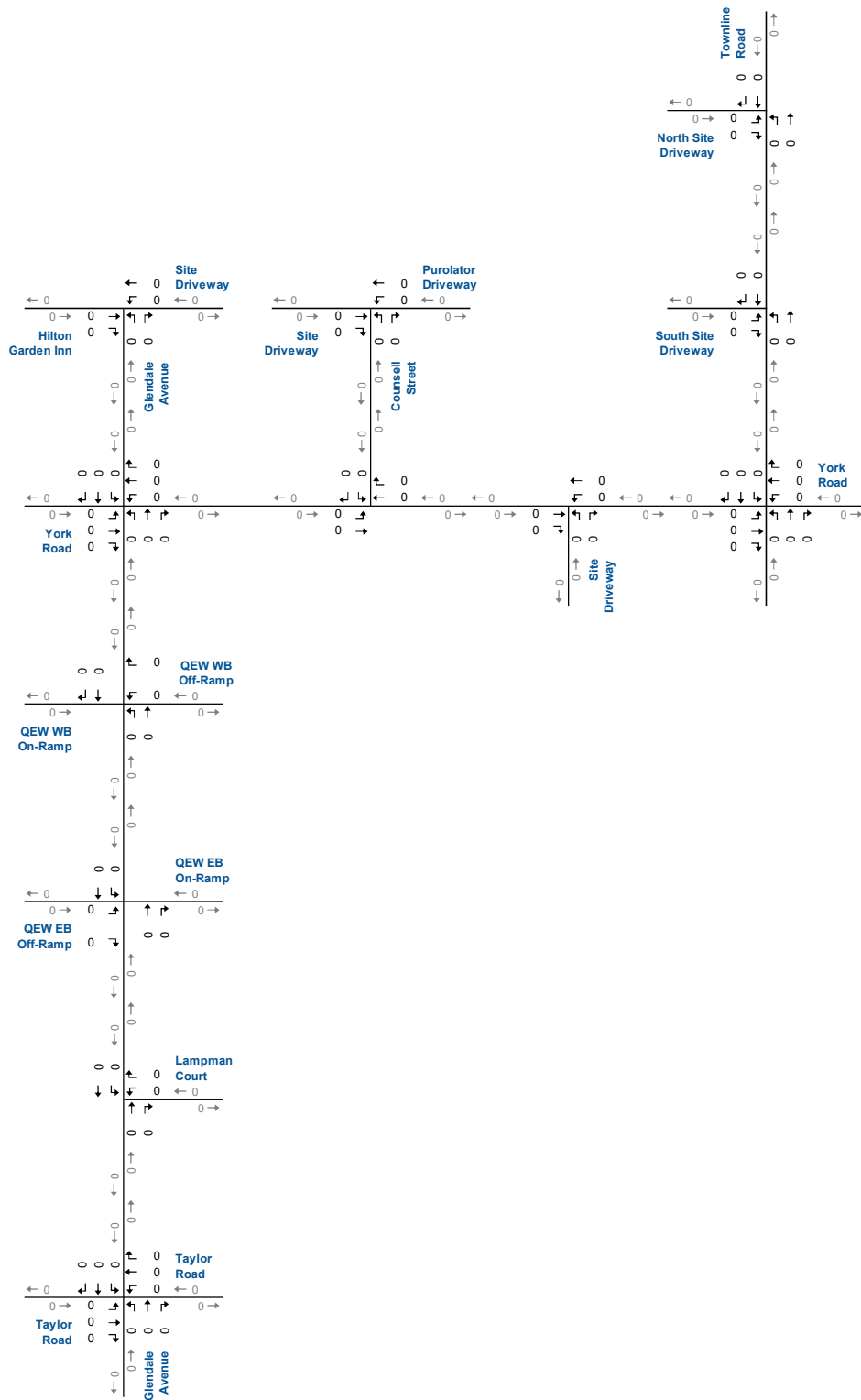


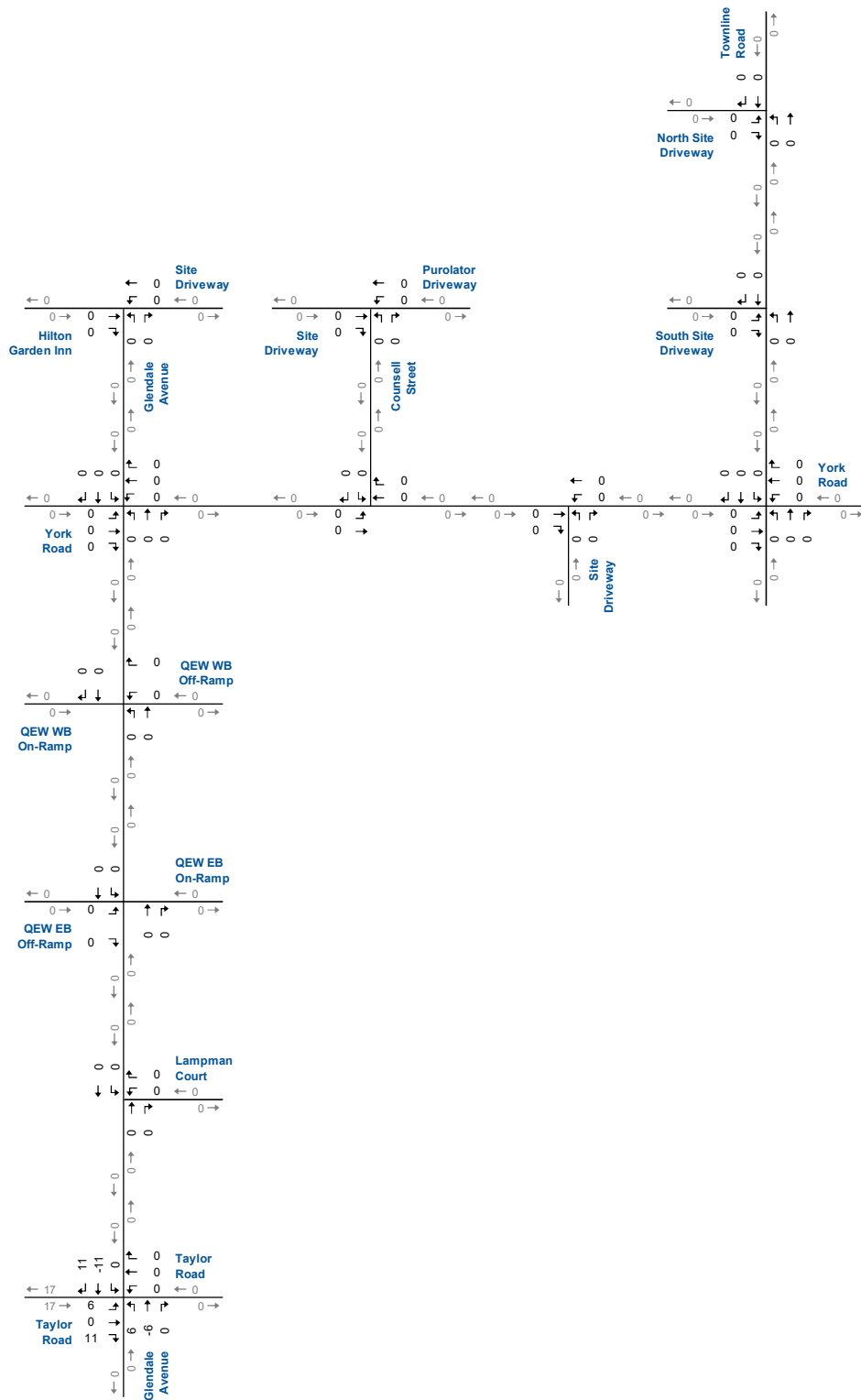




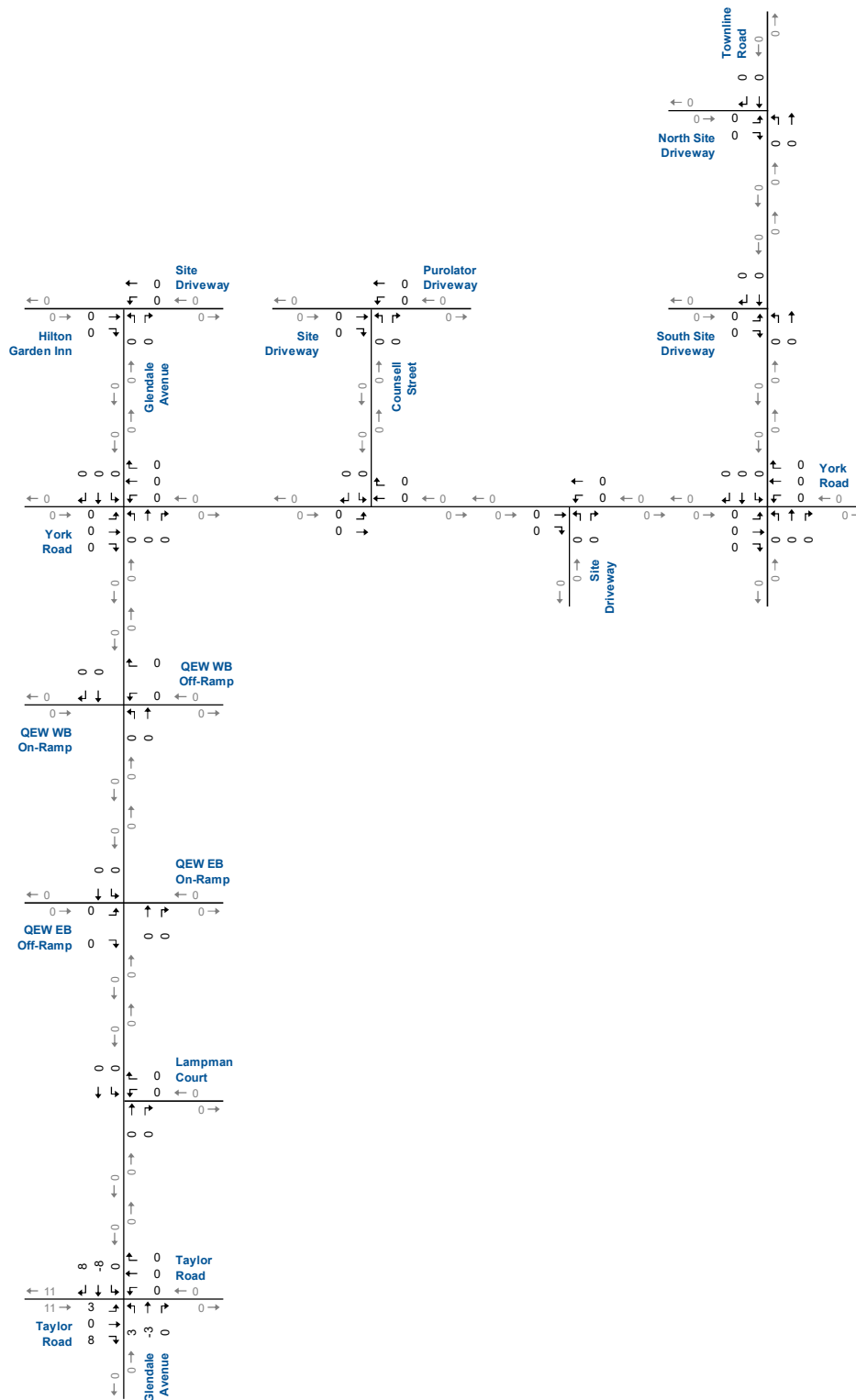








White Oaks – Phase 2 (2030) Pass-by Trips PM Peak Hour



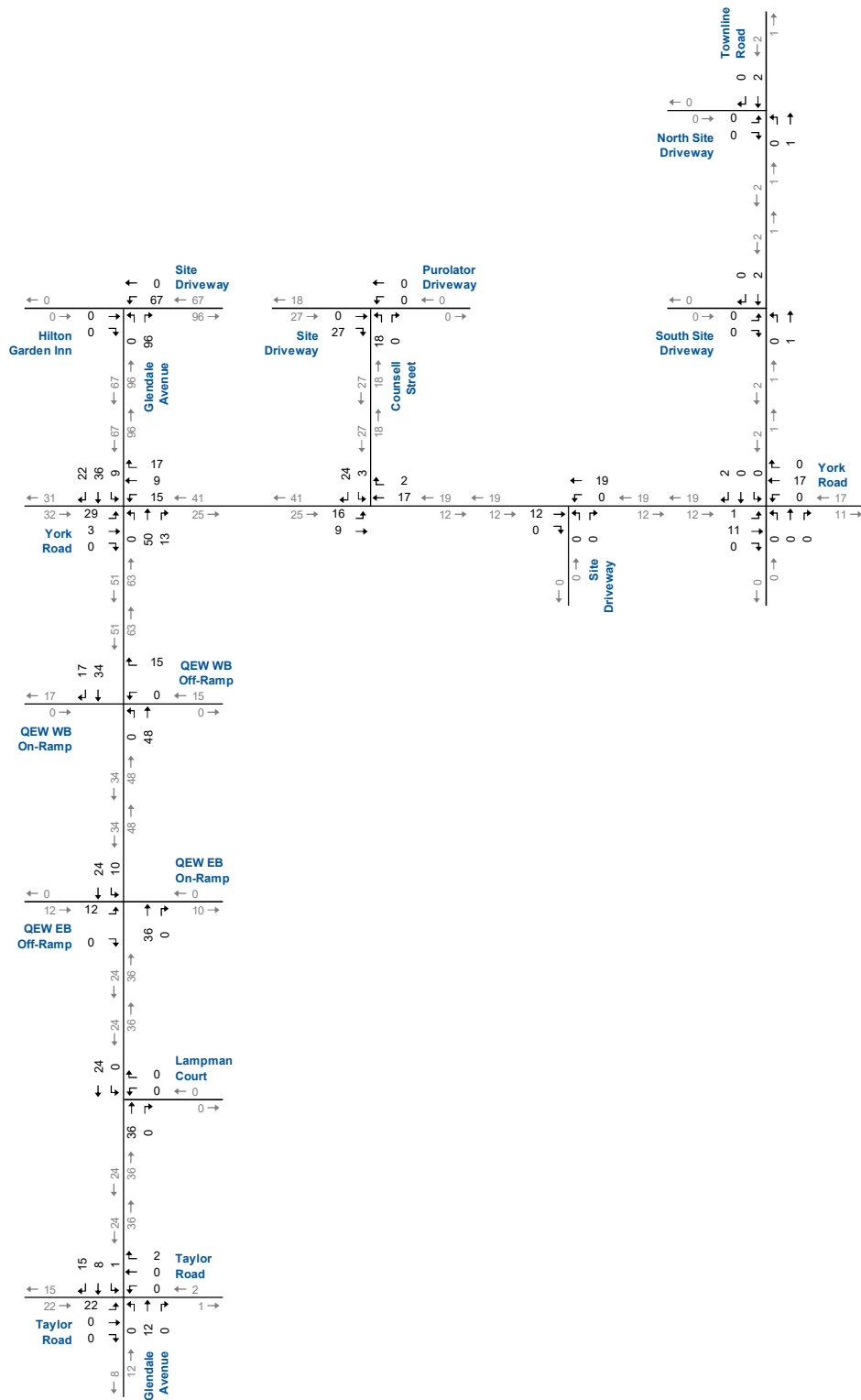
White Oaks – Phase 2 (2030) Pass-by Trips Saturday Peak Hour



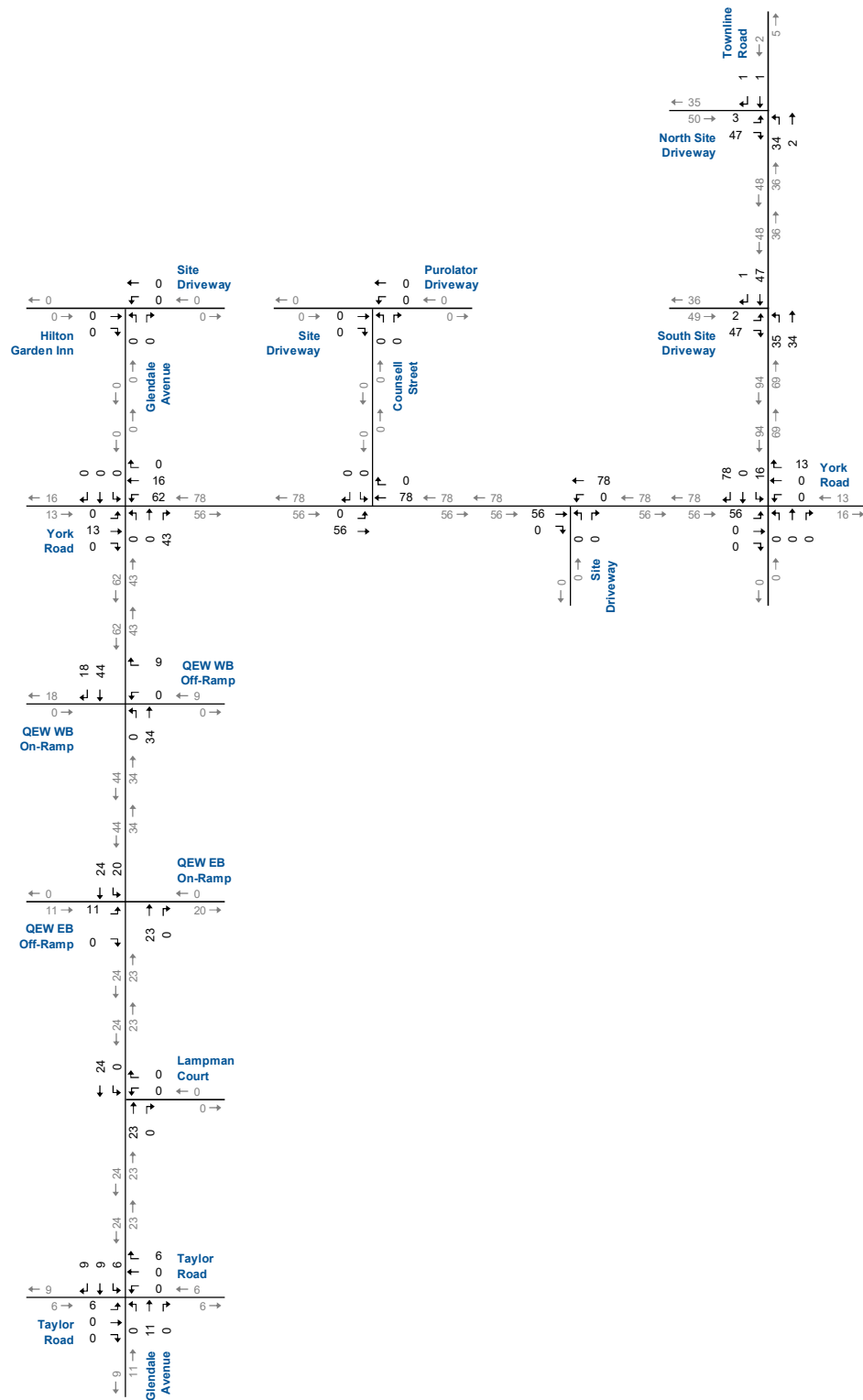
Appendix E



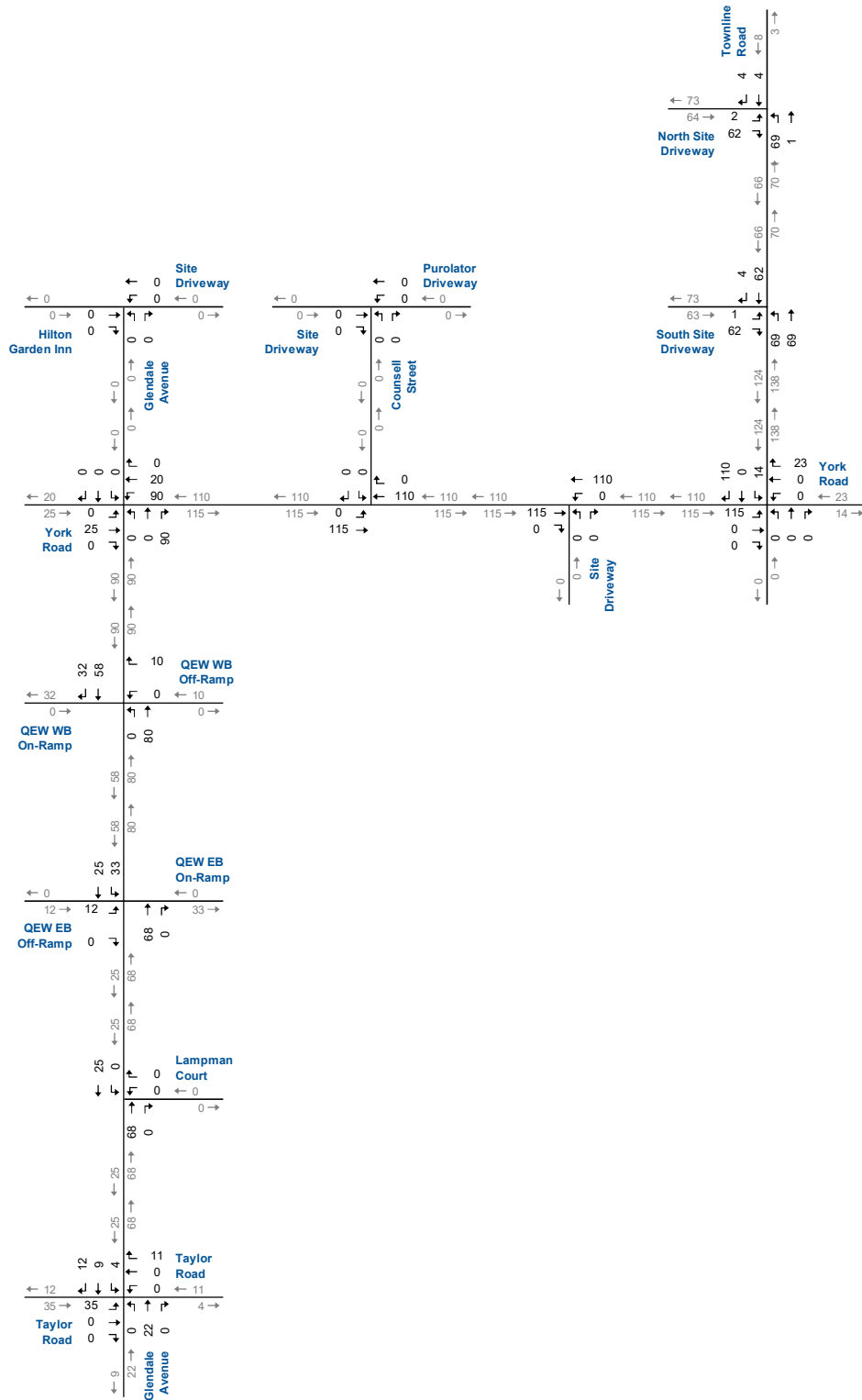
Appendix E



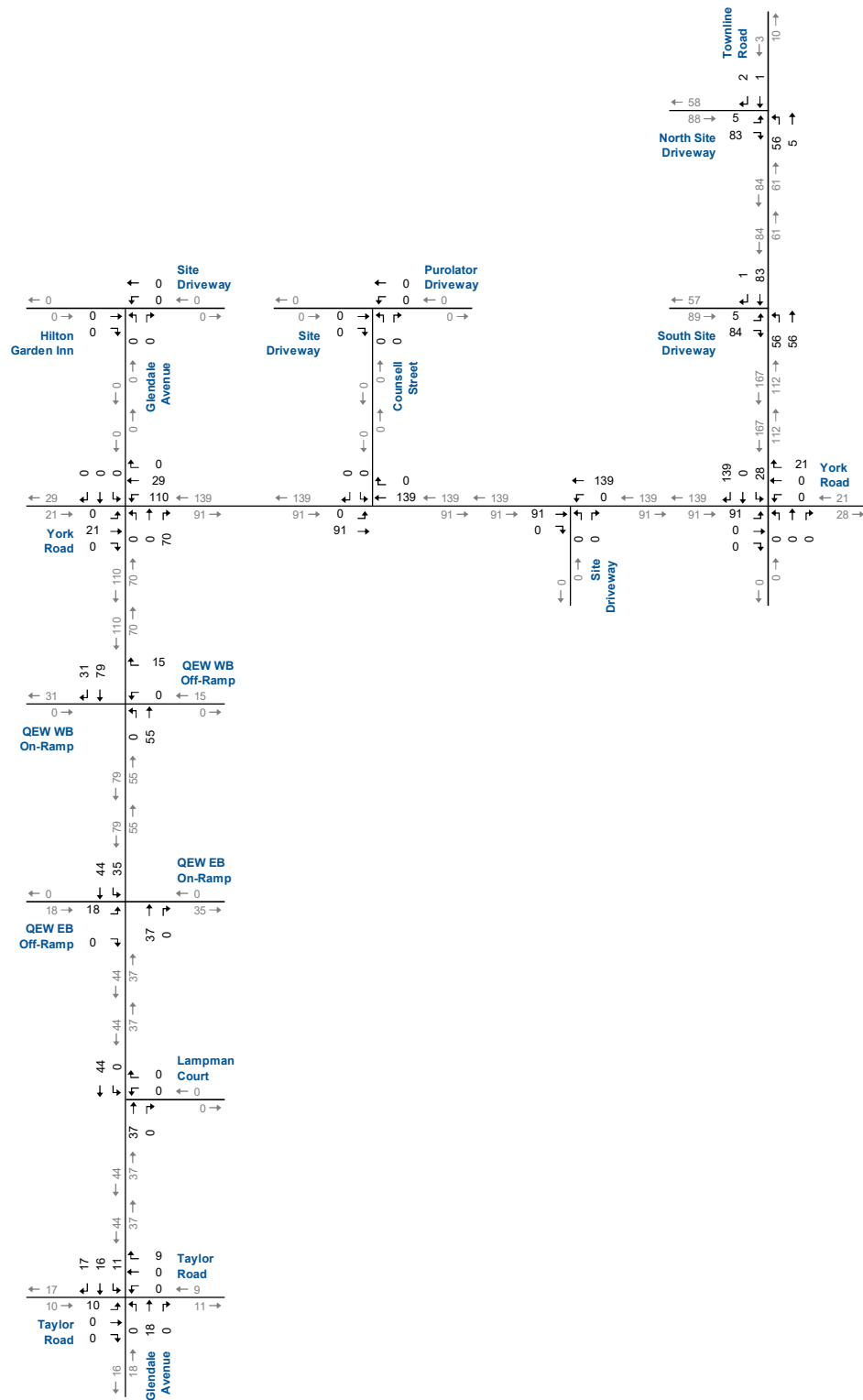
524 York (Phase 2) – Phase 1 (2030) Saturday Peak Hour



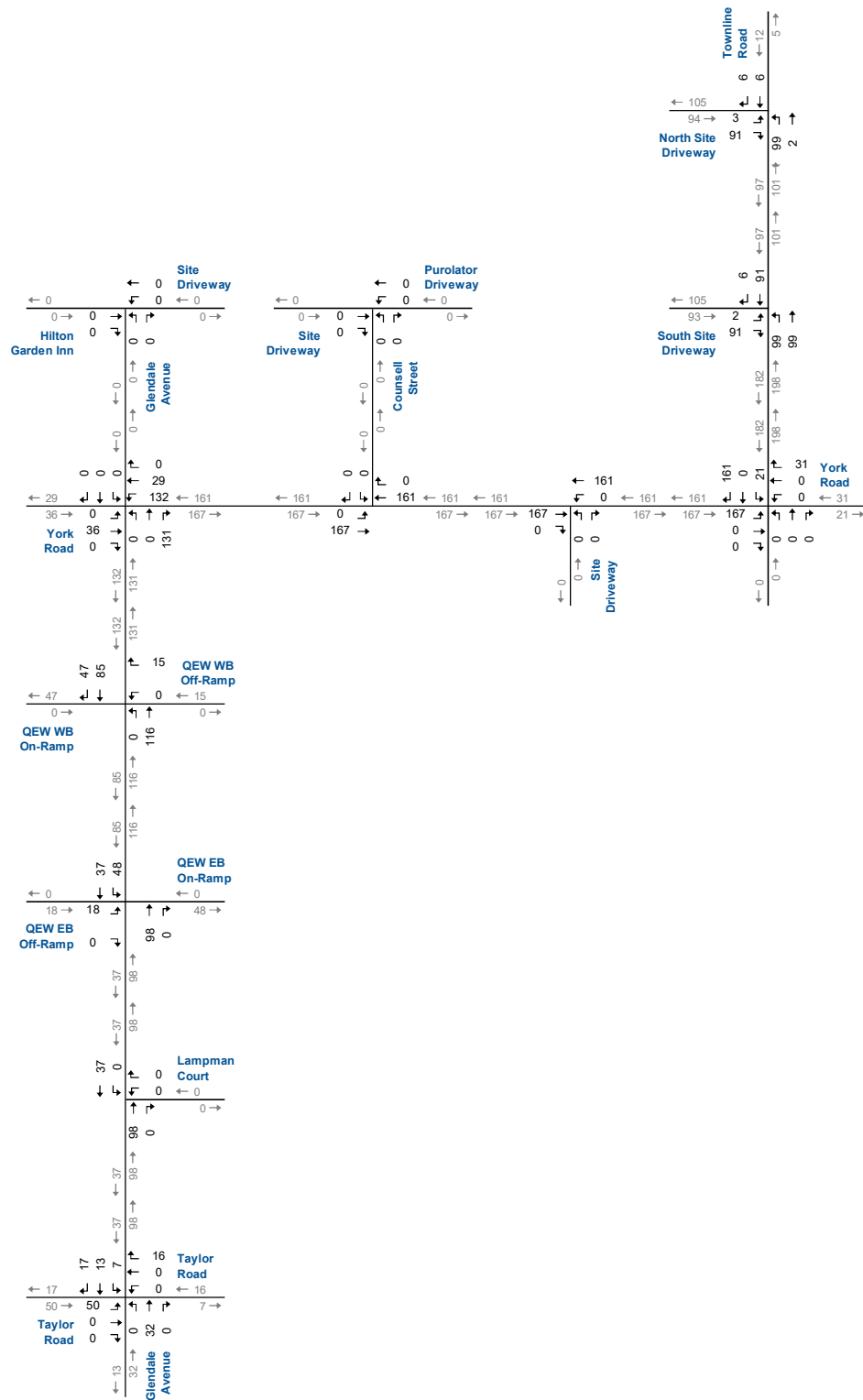
524 York Parcel 6 – Phase 1 (2030) AM Peak Hour



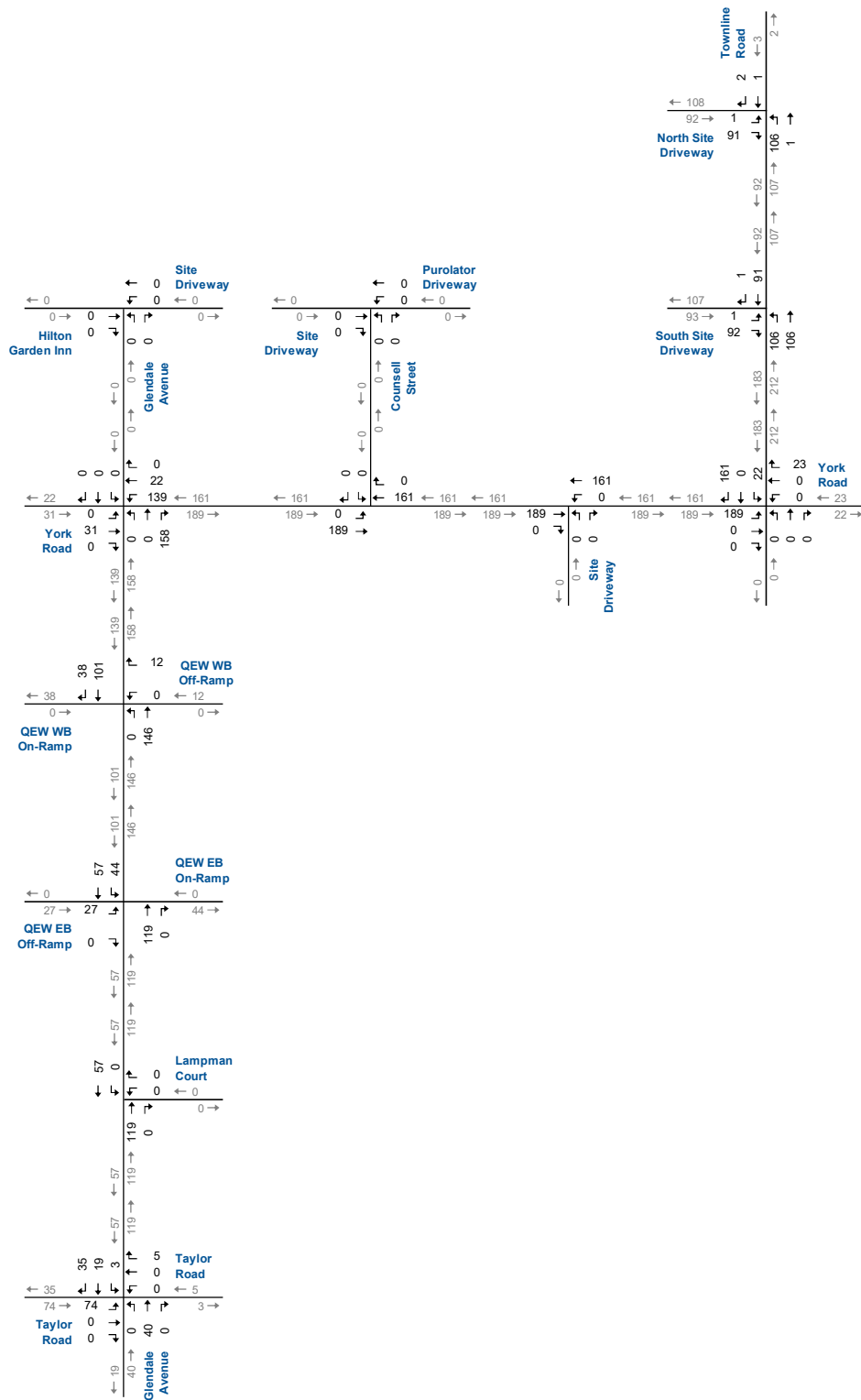
524 York Parcel 6 – Phase 1 (2030) PM Peak Hour



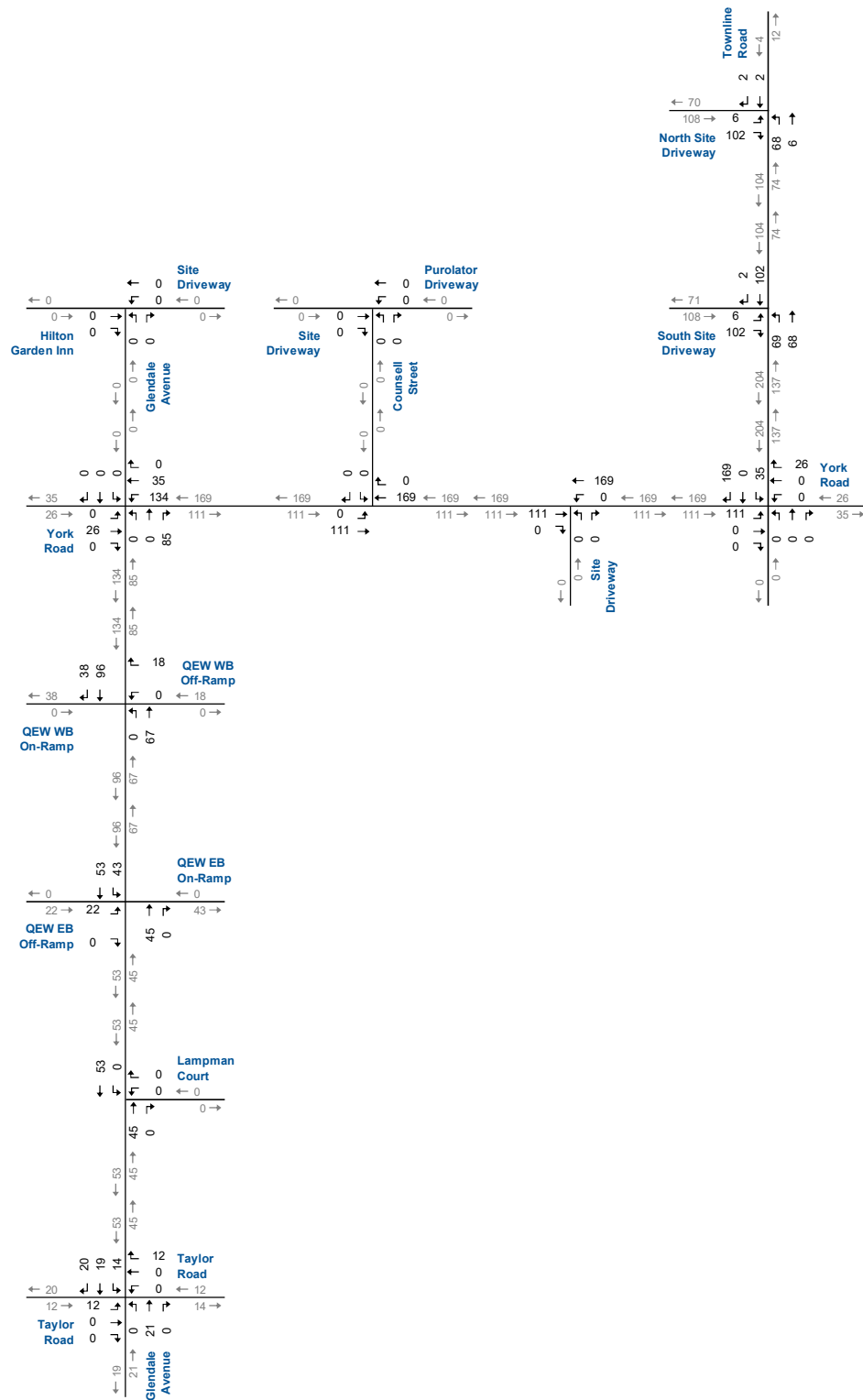
524 York Parcel 6 – Phase 2 (2032) AM Peak Hour



524 York Parcel 6 – Phase 2 (2032) PM Peak Hour



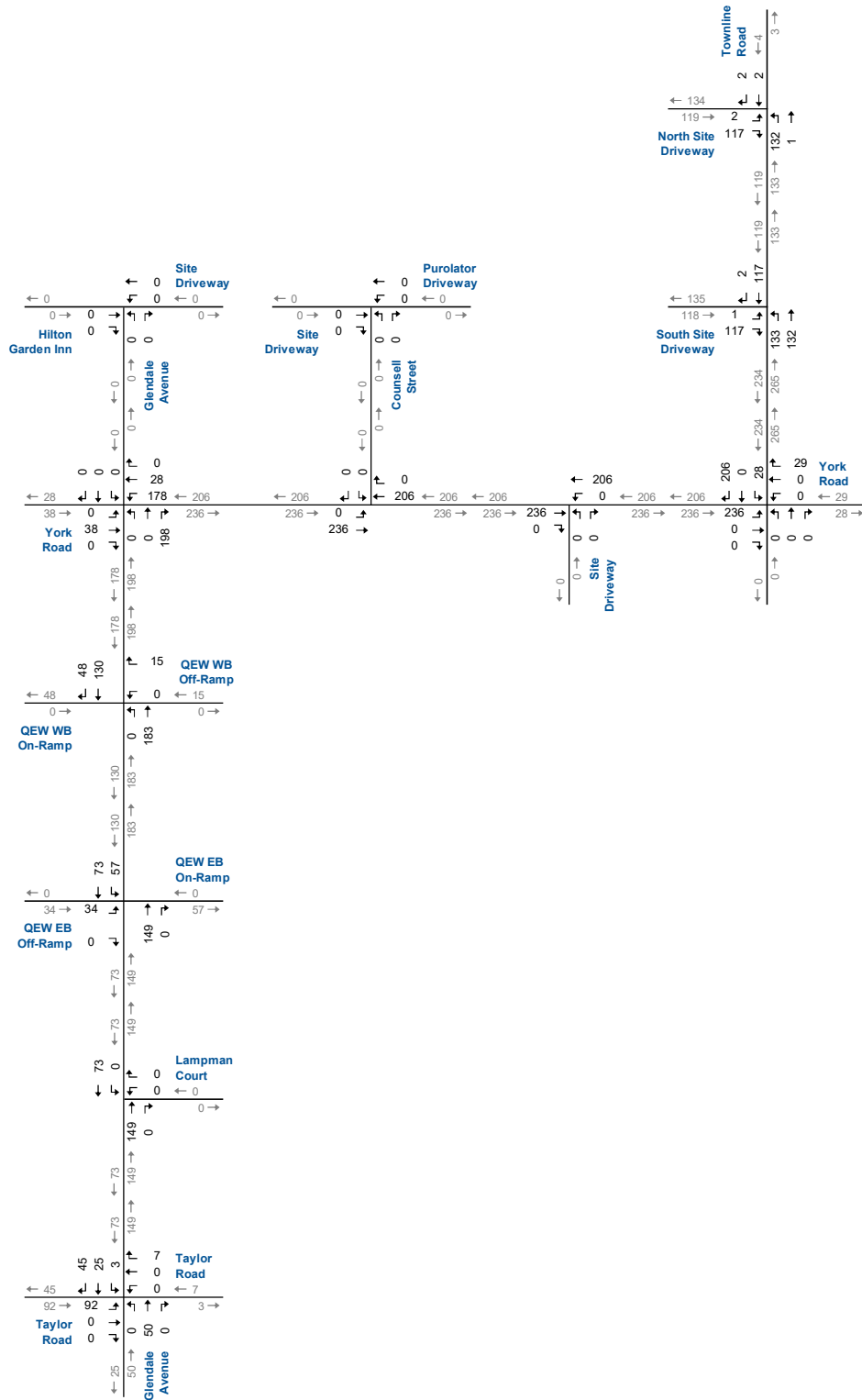
524 York Parcel 6 – Phase 2 (2032) Saturday Peak Hour



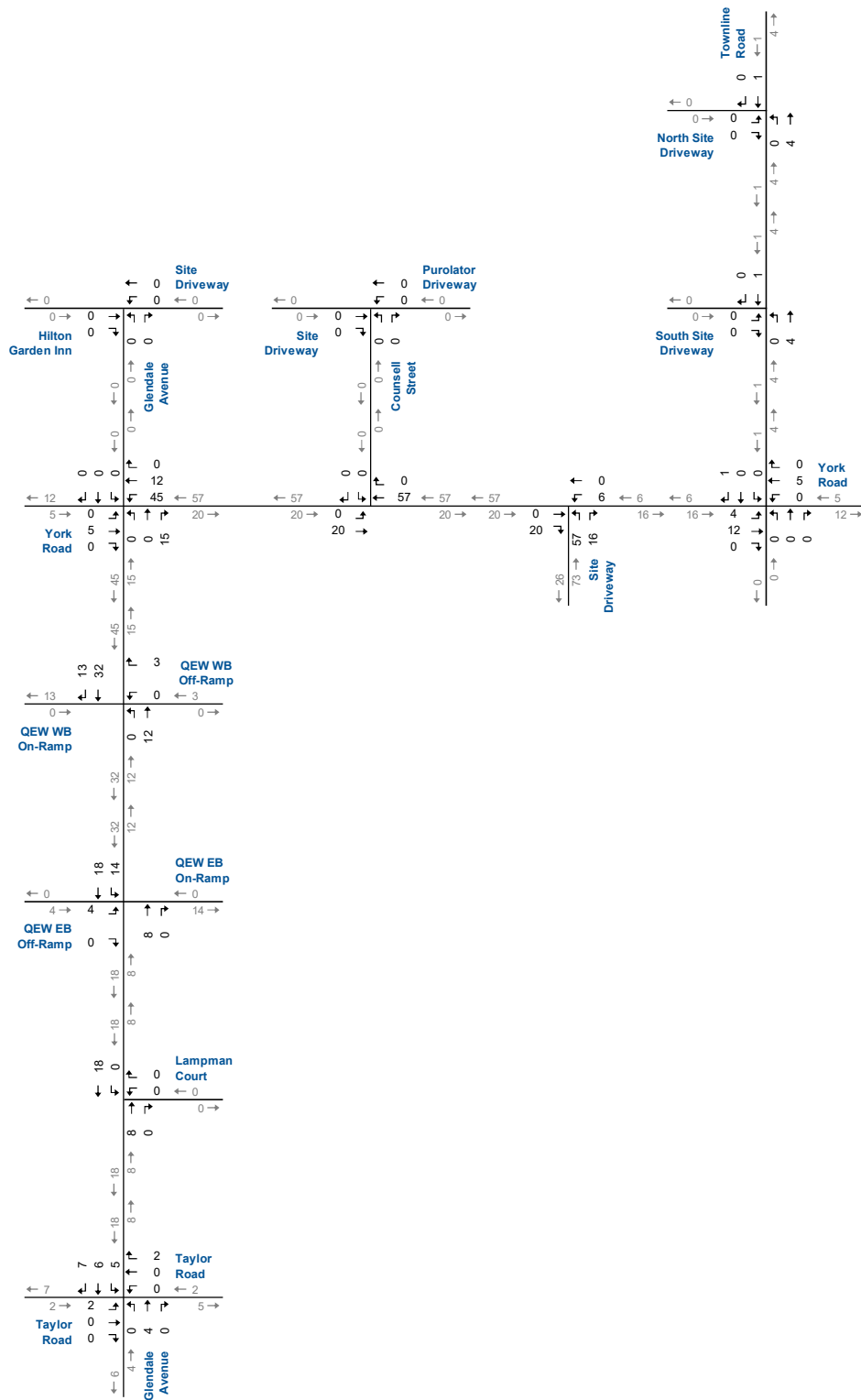
524 York Parcel 6 – Phase 3 (2034) AM Peak Hour



Appendix E



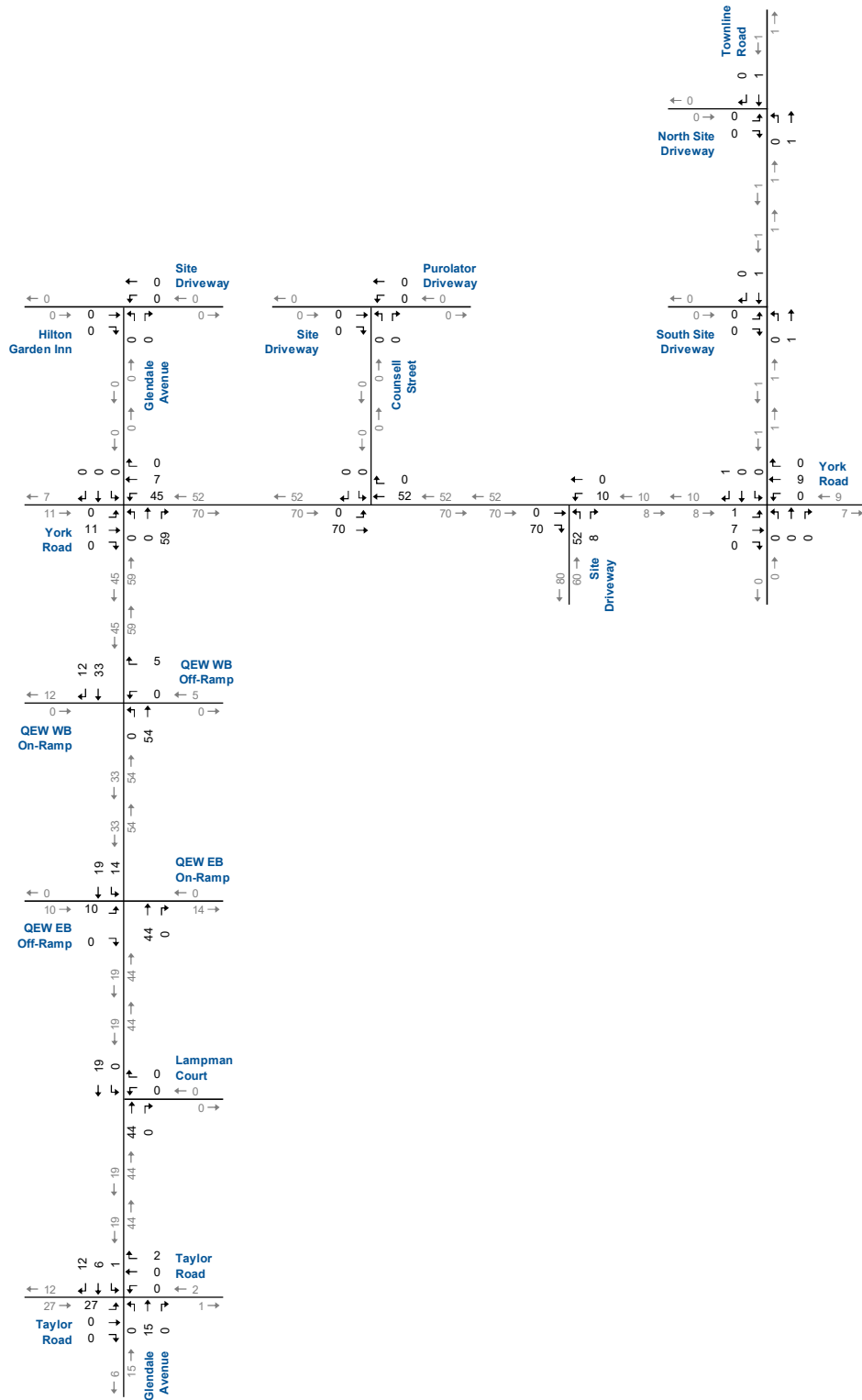
524 York Parcel 6 – Phase 3 (2034) Saturday Peak Hour



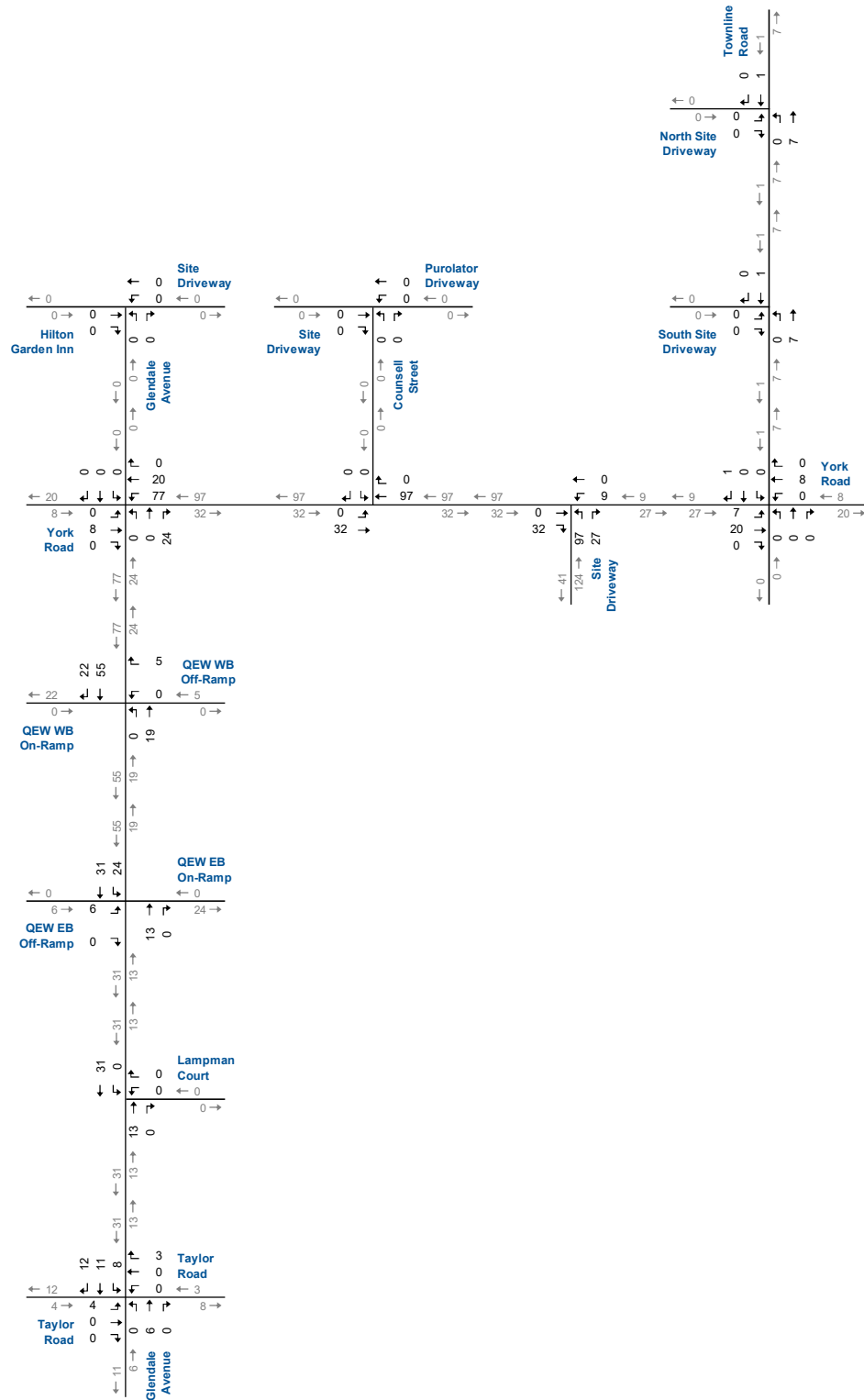
524 York Parcel 7 – Phase 2 (2032) AM Peak Hour



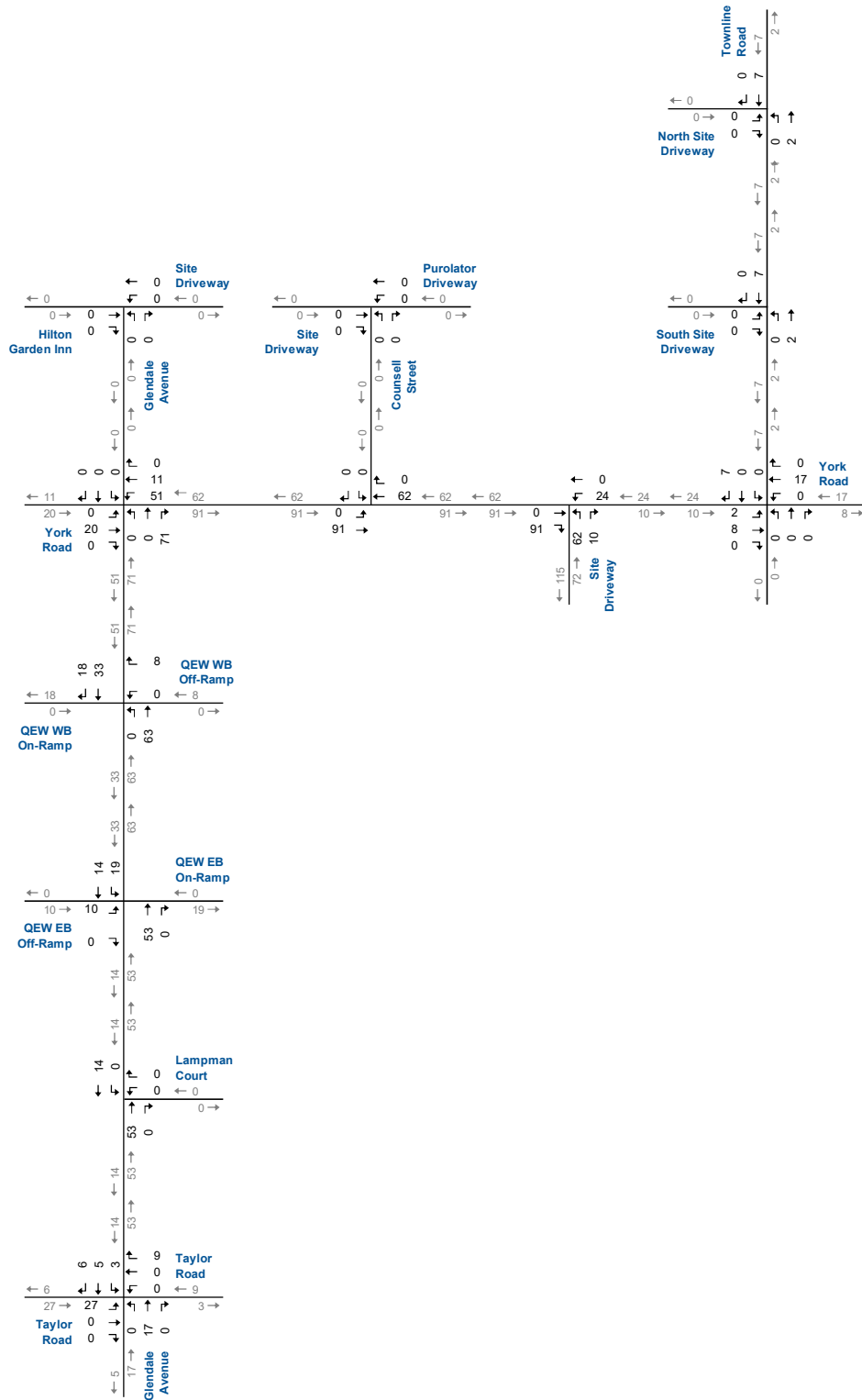
Appendix E



524 York Parcel 7 – Phase 2 (2032) Saturday Peak Hour



524 York Parcel 7 – Phase 3 (2034) AM Peak Hour



524 York Parcel 7 – Phase 3 (2034) PM Peak Hour

Appendix F

Background Traffic Operations



	→	↘	↙	←	↖	↗
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations	↰			↱	↗	
Traffic Volume (vph)	0	20	38	1	11	18
Future Volume (vph)	0	20	38	1	11	18
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.916	
Flt Protected				0.953	0.982	
Satd. Flow (prot)	1514	0	0	1667	1574	0
Flt Permitted				0.953	0.982	
Satd. Flow (perm)	1514	0	0	1667	1574	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	41.4			78.9	91.6	
Travel Time (s)	3.0			5.7	6.6	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	1%	0%	0%
Adj. Flow (vph)	0	22	41	1	12	20
Shared Lane Traffic (%)						
Lane Group Flow (vph)	22	0	0	42	32	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	7.5			5.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	19.0%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
101: Glendale Avenue & Hilton Garden Inn/Site Driveway

(240479) 524 York Road
AM Background Traffic (2027)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	20	38	1	11	18
Future Volume (Veh/h)	0	20	38	1	11	18
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	22	41	1	12	20
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	44	0	56	34	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	44	0	56	34	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	98	96	100	99	
cM capacity (veh/h)	846	1091	922	854	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	22	42	32			
Volume Left	0	41	12			
Volume Right	22	0	20			
cSH	1091	920	1636			
Volume to Capacity	0.02	0.05	0.00*			
Queue Length 95th (m)	0.5	1.1	0.2			
Control Delay (s/veh)	8.4	9.1	2.7			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	9.1	2.7			
Approach LOS	A	A				
Intersection Summary						
Average Delay			6.8			
Intersection Capacity Utilization		19.0%		ICU Level of Service		A
Analysis Period (min)		15				

* Value less than 0.01.

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	0	38	12	3	1
Future Volume (vph)	0	0	38	12	3	1
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt					0.966	
Flt Protected				0.963	0.964	
Satd. Flow (prot)	1750	0	0	1669	1626	0
Flt Permitted				0.963	0.964	
Satd. Flow (perm)	1750	0	0	1669	1626	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	87.2			77.5	123.3	
Travel Time (s)	6.3			5.6	8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	1%	1%	0%	1%
Adj. Flow (vph)	0	0	41	13	3	1
Shared Lane Traffic (%)						
Lane Group Flow (vph)	0	0	0	54	4	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			3.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	13.3%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
102: Counsell Street & Site Driveway/Purolator Driveway

(240479) 524 York Road
AM Background Traffic (2027)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	0	38	12	3	1
Future Volume (Veh/h)	0	0	38	12	3	1
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	0	41	13	3	1
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type				None		
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	7	0	7	7	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	7	0	7	7	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	100	96	99	100	
cM capacity (veh/h)	891	1091	1015	889	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	0	54	4			
Volume Left	0	41	3			
Volume Right	0	0	1			
cSH	1700	981	1636			
Volume to Capacity	0.00	0.06	0.00*			
Queue Length 95th (m)	0.0	1.4	0.0			
Control Delay (s/veh)	0.0	8.9	5.4			
Lane LOS	A	A	A			
Approach Delay (s/veh)	0.0	8.9	5.4			
Approach LOS	A	A				
Intersection Summary						
Average Delay			8.6			
Intersection Capacity Utilization			13.3%	ICU Level of Service	A	
Analysis Period (min)			15			
* Value less than 0.01.						

Lanes, Volumes, Timings
103: York Road & Counsell Street

(240479) 524 York Road
AM Background Traffic (2027)



Lane Group	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (vph)	57	492	365	8	4	49
Future Volume (vph)	57	492	365	8	4	49
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Storage Length (m)	20.0			0.0	0.0	0.0
Storage Lanes	1			0	1	0
Taper Length (m)	7.5				7.5	
Lane Util. Factor	1.00	0.95	0.95	0.95	1.00	1.00
Frt			0.997		0.874	
Flt Protected	0.950				0.997	
Satd. Flow (prot)	1662	3325	3315	0	1525	0
Flt Permitted	0.950				0.997	
Satd. Flow (perm)	1662	3325	3315	0	1525	0
Link Speed (k/h)		50	60		50	
Link Distance (m)		129.8	149.8		123.3	
Travel Time (s)		9.3	9.0		8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	62	535	397	9	4	53
Shared Lane Traffic (%)						
Lane Group Flow (vph)	62	535	406	0	57	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Left	Left	Right	Left	Right
Median Width(m)		3.6	3.6		3.6	
Link Offset(m)		0.0	0.0		0.0	
Crosswalk Width(m)		4.8	4.8		4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25			15	25	15
Sign Control		Free	Free		Stop	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	28.2%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
103: York Road & Counsell Street

(240479) 524 York Road
AM Background Traffic (2027)



Movement	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (veh/h)	57	492	365	8	4	49
Future Volume (Veh/h)	57	492	365	8	4	49
Sign Control		Free	Free		Stop	
Grade		0%	0%		0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	62	535	397	9	4	53
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type		None	None			
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	406				793	203
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	406				793	203
tC, single (s)	4.1				6.8	6.9
tC, 2 stage (s)						
tF (s)	2.2				3.5	3.3
p0 queue free %	95				99	93
cM capacity (veh/h)	1164				312	810
Direction, Lane #	EB 1	EB 2	EB 3	WB 1	WB 2	SB 1
Volume Total	62	268	268	265	141	57
Volume Left	62	0	0	0	0	4
Volume Right	0	0	0	0	9	53
cSH	1164	1700	1700	1700	1700	729
Volume to Capacity	0.05	0.16	0.16	0.16	0.08	0.08
Queue Length 95th (m)	1.3	0.0	0.0	0.0	0.0	2.0
Control Delay (s/veh)	8.3	0.0	0.0	0.0	0.0	10.4
Lane LOS	A					B
Approach Delay (s/veh)	0.9			0.0		10.4
Approach LOS						B
Intersection Summary						
Average Delay			1.0			
Intersection Capacity Utilization			28.2%		ICU Level of Service	A
Analysis Period (min)			15			

Lanes, Volumes, Timings
104: York Road & Townline Road

(240479) 524 York Road
AM Background Traffic (2027)

												
Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (vph)	118	373	5	1	321	12	6	0	2	3	0	46
Future Volume (vph)	118	373	5	1	321	12	6	0	2	3	0	46
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Frt		0.999			0.995			0.970			0.873	
Flt Protected		0.988						0.963			0.997	
Satd. Flow (prot)	0	1727	0	0	1741	0	0	1635	0	0	1523	0
Flt Permitted		0.988						0.963			0.997	
Satd. Flow (perm)	0	1727	0	0	1741	0	0	1635	0	0	1523	0
Link Speed (k/h)		60			60			50			50	
Link Distance (m)		203.0			187.5			73.5			390.1	
Travel Time (s)		12.2			11.3			5.3			28.1	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	128	405	5	1	349	13	7	0	2	3	0	50
Shared Lane Traffic (%)												
Lane Group Flow (vph)	0	538	0	0	363	0	0	9	0	0	53	0
Enter Blocked Intersection	No	No	No	No	No	No	No	No	No	No	No	No
Lane Alignment	Left	Left	Right	Left	Left	Right	Left	Left	Right	Left	Left	Right
Median Width(m)		0.0			0.0			0.0			0.0	
Link Offset(m)		0.0			0.0			0.0			0.0	
Crosswalk Width(m)		4.8			4.8			4.8			4.8	
Two way Left Turn Lane												
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25		15	25		15	25		15	25		15
Sign Control		Free			Free			Stop			Stop	
Intersection Summary												
Area Type:	Other											
Control Type:	Unsignalized											
Intersection Capacity Utilization	61.3%						ICU Level of Service B					
Analysis Period (min)	15											

HCM Unsignalized Intersection Capacity Analysis 104: York Road & Townline Road

(240479) 524 York Road
AM Background Traffic (2027)

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	118	373	5	1	321	12	6	0	2	3	0	46
Future Volume (Veh/h)	118	373	5	1	321	12	6	0	2	3	0	46
Sign Control		Free			Free			Stop			Stop	
Grade		0%			0%			0%			0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	128	405	5	1	349	13	7	0	2	3	0	50
Pedestrians												
Lane Width (m)												
Walking Speed (m/s)												
Percent Blockage												
Right turn flare (veh)												
Median type	None				None							
Median storage veh												
Upstream signal (m)												
pX, platoon unblocked												
vC, conflicting volume	362			410			1071	1028	408	1023	1024	356
vC1, stage 1 conf vol												
vC2, stage 2 conf vol												
vCu, unblocked vol	362			410			1071	1028	408	1023	1024	356
tC, single (s)	4.1			4.1			7.1	6.5	6.2	7.1	6.5	6.2
tC, 2 stage (s)												
tF (s)	2.2			2.2			3.5	4.0	3.3	3.5	4.0	3.3
p0 queue free %	89			100			96	100	100	98	100	93
cM capacity (veh/h)	1208			1160			171	211	648	198	212	693
Direction, Lane #	EB 1	WB 1	NB 1	SB 1								
Volume Total	538	363	9	53								
Volume Left	128	1	7	3								
Volume Right	5	13	2	50								
cSH	1208	1160	204	607								
Volume to Capacity	0.11	0.00*	0.04	0.09								
Queue Length 95th (m)	2.8	0.0	1.1	2.3								
Control Delay (s/veh)	2.9	0.0	23.5	11.5								
Lane LOS	A	A	C	B								
Approach Delay (s/veh)	2.9	0.0	23.5	11.5								
Approach LOS			C	B								
Intersection Summary												
Average Delay			2.5									
Intersection Capacity Utilization			61.3%	ICU Level of Service					B			
Analysis Period (min)			15									
* Value less than 0.01.												

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	22	32	0	25	48
Future Volume (vph)	0	22	32	0	25	48
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Ped Bike Factor						
Frt	0.865				0.911	
Flt Protected				0.950	0.983	
Satd. Flow (prot)	1514	0	0	1662	1567	0
Flt Permitted				0.950	0.983	
Satd. Flow (perm)	1514	0	0	1662	1567	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	41.4			78.9	91.6	
Travel Time (s)	3.0			5.7	6.6	
Confl. Peds. (#/hr)		1	1			
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	0	24	35	0	27	52
Shared Lane Traffic (%)						
Lane Group Flow (vph)	24	0	0	35	79	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	7.5			5.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	20.0%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
101: Glendale Avenue & Hilton Garden Inn/Site Driveway

(240479) 524 York Road
PM Background Traffic (2027)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	22	32	0	25	48
Future Volume (Veh/h)	0	22	32	0	25	48
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	24	35	0	27	52
Pedestrians					1	
Lane Width (m)					3.6	
Walking Speed (m/s)					1.2	
Percent Blockage					0	
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	106	1	105	80	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	106	1	105	80	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	98	96	100	98	
cM capacity (veh/h)	775	1089	849	801	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	24	35	79			
Volume Left	0	35	27			
Volume Right	24	0	52			
cSH	1089	849	1636			
Volume to Capacity	0.02	0.04	0.02			
Queue Length 95th (m)	0.5	1.0	0.4			
Control Delay (s/veh)	8.4	9.4	2.6			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	9.4	2.6			
Approach LOS	A	A				
Intersection Summary						
Average Delay			5.3			
Intersection Capacity Utilization			20.0%	ICU Level of Service	A	
Analysis Period (min)			15			

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	1	6	0	0	11	27
Future Volume (vph)	1	6	0	0	11	27
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.882				0.905	
Flt Protected					0.986	
Satd. Flow (prot)	1544	0	0	1750	1551	0
Flt Permitted					0.986	
Satd. Flow (perm)	1544	0	0	1750	1551	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	87.2			77.5	123.3	
Travel Time (s)	6.3			5.6	8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	1%
Adj. Flow (vph)	1	7	0	0	12	29
Shared Lane Traffic (%)						
Lane Group Flow (vph)	8	0	0	0	41	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			3.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	13.3%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
102: Counsell Street & Site Driveway/Purolator Driveway

(240479) 524 York Road
PM Background Traffic (2027)

	→	↘	↙	←	↖	↗
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations	↰			↱	↰	↱
Traffic Volume (veh/h)	1	6	0	0	11	27
Future Volume (Veh/h)	1	6	0	0	11	27
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	1	7	0	0	12	29
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	53	0	46	39	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	53	0	46	39	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	99	100	100	99	
cM capacity (veh/h)	836	1091	948	851	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	8	0	41			
Volume Left	0	0	12			
Volume Right	7	0	29			
cSH	1051	1700	1636			
Volume to Capacity	0.00*	0.00	0.00*			
Queue Length 95th (m)	0.2	0.0	0.2			
Control Delay (s/veh)	8.5	0.0	2.2			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.5	0.0	2.2			
Approach LOS	A	A				
Intersection Summary						
Average Delay			3.2			
Intersection Capacity Utilization		13.3%		ICU Level of Service		A
Analysis Period (min)		15				
* Value less than 0.01.						



Lane Group	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (vph)	66	563	573	13	8	36
Future Volume (vph)	66	563	573	13	8	36
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Storage Length (m)	20.0			0.0	0.0	0.0
Storage Lanes	1			0	1	0
Taper Length (m)	7.5				7.5	
Lane Util. Factor	1.00	0.95	0.95	0.95	1.00	1.00
Ped Bike Factor						
Frt			0.997		0.890	
Flt Protected	0.950				0.991	
Satd. Flow (prot)	1662	3325	3315	0	1543	0
Flt Permitted	0.950				0.991	
Satd. Flow (perm)	1662	3325	3315	0	1543	0
Link Speed (k/h)		50	60		50	
Link Distance (m)		129.8	149.8		123.3	
Travel Time (s)		9.3	9.0		8.9	
Confl. Peds. (#/hr)	1			1		1
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	72	612	623	14	9	39
Shared Lane Traffic (%)						
Lane Group Flow (vph)	72	612	637	0	48	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Left	Left	Right	Left	Right
Median Width(m)		3.6	3.6		3.6	
Link Offset(m)		0.0	0.0		0.0	
Crosswalk Width(m)		4.8	4.8		4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25			15	25	15
Sign Control		Free	Free		Stop	

Intersection Summary

Area Type: Other

Control Type: Unsignalized

Intersection Capacity Utilization 35.3% ICU Level of Service A

Analysis Period (min) 15

HCM Unsignalized Intersection Capacity Analysis 103: York Road & Counsell Street

(240479) 524 York Road
PM Background Traffic (2027)



Movement	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (veh/h)	66	563	573	13	8	36
Future Volume (Veh/h)	66	563	573	13	8	36
Sign Control		Free	Free		Stop	
Grade		0%	0%		0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	72	612	623	14	9	39
Pedestrians		1			1	
Lane Width (m)		3.6			3.6	
Walking Speed (m/s)		1.2			1.2	
Percent Blockage		0			0	
Right turn flare (veh)						
Median type		None	None			
Median storage veh)						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	638				1081	321
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	638				1081	321
tC, single (s)	4.1				6.8	6.9
tC, 2 stage (s)						
tF (s)	2.2				3.5	3.3
p0 queue free %	92				95	94
cM capacity (veh/h)	955				199	680
Direction, Lane #	EB 1	EB 2	EB 3	WB 1	WB 2	SB 1
Volume Total	72	306	306	415	222	48
Volume Left	72	0	0	0	0	9
Volume Right	0	0	0	0	14	39
cSH	955	1700	1700	1700	1700	468
Volume to Capacity	0.08	0.18	0.18	0.24	0.13	0.10
Queue Length 95th (m)	2.0	0.0	0.0	0.0	0.0	2.7
Control Delay (s/veh)	9.1	0.0	0.0	0.0	0.0	13.6
Lane LOS	A					B
Approach Delay (s/veh)	1.0			0.0		13.6
Approach LOS						B
Intersection Summary						
Average Delay			1.0			
Intersection Capacity Utilization			35.3%		ICU Level of Service	A
Analysis Period (min)			15			

Lanes, Volumes, Timings
104: York Road & Townline Road

(240479) 524 York Road
PM Background Traffic (2027)

													
Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR	
Lane Configurations													
Traffic Volume (vph)	102	469	0	0	424	11	3	0	0	11	0	159	
Future Volume (vph)	102	469	0	0	424	11	3	0	0	11	0	159	
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	
Ped Bike Factor													
Frt					0.997								0.874
Flt Protected	0.991								0.950				0.997
Satd. Flow (prot)	0	1734	0	0	1745	0	0	1662	0	0	1525	0	
Flt Permitted	0.991								0.950				0.997
Satd. Flow (perm)	0	1734	0	0	1745	0	0	1662	0	0	1525	0	
Link Speed (k/h)	60				60				50				50
Link Distance (m)	203.0				187.5				73.5				390.1
Travel Time (s)	12.2				11.3				5.3				28.1
Confl. Peds. (#/hr)	1					1	1					1	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	
Adj. Flow (vph)	111	510	0	0	461	12	3	0	0	12	0	173	
Shared Lane Traffic (%)													
Lane Group Flow (vph)	0	621	0	0	473	0	0	3	0	0	185	0	
Enter Blocked Intersection	No	No	No	No	No	No	No	No	No	No	No	No	
Lane Alignment	Left	Left	Right	Left	Left	Right	Left	Left	Right	Left	Left	Right	
Median Width(m)	0.0				0.0				0.0				0.0
Link Offset(m)	0.0				0.0				0.0				0.0
Crosswalk Width(m)	4.8				4.8				4.8				4.8
Two way Left Turn Lane													
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	
Turning Speed (k/h)	25	15		25	15		25	15		25	15		
Sign Control	Free				Free				Stop				Stop
Intersection Summary													
Area Type:	Other												
Control Type:	Unsignalized												
Intersection Capacity Utilization	79.0%				ICU Level of Service D								
Analysis Period (min)	15												

HCM Unsignalized Intersection Capacity Analysis 104: York Road & Townline Road

(240479) 524 York Road
PM Background Traffic (2027)

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	102	469	0	0	424	11	3	0	0	11	0	159
Future Volume (Veh/h)	102	469	0	0	424	11	3	0	0	11	0	159
Sign Control		Free			Free			Stop			Stop	
Grade		0%			0%			0%			0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	111	510	0	0	461	12	3	0	0	12	0	173
Pedestrians		1									1	
Lane Width (m)		3.6									3.6	
Walking Speed (m/s)		1.2									1.2	
Percent Blockage		0									0	
Right turn flare (veh)												
Median type		None			None							
Median storage (veh)												
Upstream signal (m)												
pX, platoon unblocked												
vC, conflicting volume	474			510			1373	1206	510	1200	1200	469
vC1, stage 1 conf vol												
vC2, stage 2 conf vol												
vCu, unblocked vol	474			510			1373	1206	510	1200	1200	469
tC, single (s)	4.1			4.1			7.1	6.5	6.2	7.1	6.5	6.2
tC, 2 stage (s)												
tF (s)	2.2			2.2			3.5	4.0	3.3	3.5	4.0	3.3
p0 queue free %	90			100			96	100	100	92	100	71
cM capacity (veh/h)	1098			1065			81	166	567	151	168	597
Direction, Lane #	EB 1	WB 1	NB 1	SB 1								
Volume Total	621	473	3	185								
Volume Left	111	0	3	12								
Volume Right	0	12	0	173								
cSH	1098	1065	81	501								
Volume to Capacity	0.10	0.00	0.04	0.37								
Queue Length 95th (m)	2.7	0.0	0.9	13.5								
Control Delay (s/veh)	2.6	0.0	51.0	16.3								
Lane LOS	A		F	C								
Approach Delay (s/veh)	2.6	0.0	51.0	16.3								
Approach LOS			F	C								
Intersection Summary												
Average Delay			3.7									
Intersection Capacity Utilization			79.0%		ICU Level of Service				D			
Analysis Period (min)			15									



Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	16	14	0	11	13
Future Volume (vph)	0	16	14	0	11	13
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.927	
Flt Protected				0.950	0.977	
Satd. Flow (prot)	1514	0	0	1662	1585	0
Flt Permitted				0.950	0.977	
Satd. Flow (perm)	1514	0	0	1662	1585	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	41.4			78.9	91.6	
Travel Time (s)	3.0			5.7	6.6	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	0	17	15	0	12	14
Shared Lane Traffic (%)						
Lane Group Flow (vph)	17	0	0	15	26	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	7.5			5.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	17.5%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis

101: Glendale Avenue & Hilton Garden Inn/Site Driveway

(240479) 524 York Road

Saturday Background Traffic (2027)



Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	16	14	0	11	13
Future Volume (Veh/h)	0	16	14	0	11	13
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	17	15	0	12	14
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type				None		
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	38	0	48	31	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	38	0	48	31	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	98	98	100	99	
cM capacity (veh/h)	852	1091	937	859	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	17	15	26			
Volume Left	0	15	12			
Volume Right	17	0	14			
cSH	1091	937	1636			
Volume to Capacity	0.02	0.02	0.00*			
Queue Length 95th (m)	0.4	0.4	0.2			
Control Delay (s/veh)	8.4	8.9	3.4			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	8.9	3.4			
Approach LOS	A	A				
Intersection Summary						
Average Delay			6.3			
Intersection Capacity Utilization			17.5%	ICU Level of Service		A
Analysis Period (min)			15			

* Value less than 0.01.



Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	4	0	0	3	2
Future Volume (vph)	0	4	0	0	3	2
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.946	
Flt Protected					0.971	
Satd. Flow (prot)	1514	0	0	1750	1607	0
Flt Permitted					0.971	
Satd. Flow (perm)	1514	0	0	1750	1607	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	87.2			77.5	123.3	
Travel Time (s)	6.3			5.6	8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	0	4	0	0	3	2
Shared Lane Traffic (%)						
Lane Group Flow (vph)	4	0	0	0	5	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			3.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	13.3%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
102: Counsell Street & Site Driveway/Purolator Driveway

(240479) 524 York Road

Saturday Background Traffic (2027)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	4	0	0	3	2
Future Volume (Veh/h)	0	4	0	0	3	2
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	4	0	0	3	2
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	8	0	11	7	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	8	0	11	7	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	100	100	100	100	
cM capacity (veh/h)	889	1091	1007	891	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	4	0	5			
Volume Left	0	0	3			
Volume Right	4	0	2			
cSH	1091	1700	1636			
Volume to Capacity	0.00*	0.00	0.00*			
Queue Length 95th (m)	0.1	0.0	0.0			
Control Delay (s/veh)	8.3	0.0	4.3			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.3	0.0	4.3			
Approach LOS	A	A				
Intersection Summary						
Average Delay			6.1			
Intersection Capacity Utilization			13.3%	ICU Level of Service		A
Analysis Period (min)			15			
* Value less than 0.01.						



Lane Group	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (vph)	28	466	348	4	3	24
Future Volume (vph)	28	466	348	4	3	24
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Storage Length (m)	20.0			0.0	0.0	0.0
Storage Lanes	1			0	1	0
Taper Length (m)	7.5				7.5	
Lane Util. Factor	1.00	0.95	0.95	0.95	1.00	1.00
Frt			0.998		0.879	
Flt Protected	0.950				0.995	
Satd. Flow (prot)	1662	3325	3318	0	1531	0
Flt Permitted	0.950				0.995	
Satd. Flow (perm)	1662	3325	3318	0	1531	0
Link Speed (k/h)		50	60		50	
Link Distance (m)		129.8	149.8		123.3	
Travel Time (s)		9.3	9.0		8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	30	507	378	4	3	26
Shared Lane Traffic (%)						
Lane Group Flow (vph)	30	507	382	0	29	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Left	Left	Right	Left	Right
Median Width(m)		3.6	3.6		3.6	
Link Offset(m)		0.0	0.0		0.0	
Crosswalk Width(m)		4.8	4.8		4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25			15	25	15
Sign Control		Free	Free		Stop	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	27.2%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
103: York Road & Counsell Street

(240479) 524 York Road
Saturday Background Traffic (2027)



Movement	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (veh/h)	28	466	348	4	3	24
Future Volume (Veh/h)	28	466	348	4	3	24
Sign Control		Free	Free		Stop	
Grade		0%	0%		0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	30	507	378	4	3	26
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type		None	None			
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	382				694	191
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	382				694	191
tC, single (s)	4.1				6.8	6.9
tC, 2 stage (s)						
tF (s)	2.2				3.5	3.3
p0 queue free %	97				99	97
cM capacity (veh/h)	1188				372	825
Direction, Lane #	EB 1	EB 2	EB 3	WB 1	WB 2	SB 1
Volume Total	30	254	254	252	130	29
Volume Left	30	0	0	0	0	3
Volume Right	0	0	0	0	4	26
cSH	1188	1700	1700	1700	1700	732
Volume to Capacity	0.03	0.15	0.15	0.15	0.08	0.04
Queue Length 95th (m)	0.6	0.0	0.0	0.0	0.0	1.0
Control Delay (s/veh)	8.1	0.0	0.0	0.0	0.0	10.1
Lane LOS	A					B
Approach Delay (s/veh)	0.5			0.0		10.1
Approach LOS						B
Intersection Summary						
Average Delay			0.6			
Intersection Capacity Utilization			27.2%		ICU Level of Service	A
Analysis Period (min)			15			

Lanes, Volumes, Timings
104: York Road & Townline Road

(240479) 524 York Road
Saturday Background Traffic (2027)

												
Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (vph)	36	433	0	1	308	4	3	0	0	2	0	41
Future Volume (vph)	36	433	0	1	308	4	3	0	0	2	0	41
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Frt						0.998					0.871	
Flt Protected	0.996							0.950		0.998		
Satd. Flow (prot)	0	1743	0	0	1746	0	0	1662	0	0	1521	0
Flt Permitted	0.996							0.950		0.998		
Satd. Flow (perm)	0	1743	0	0	1746	0	0	1662	0	0	1521	0
Link Speed (k/h)	60				60				50			
Link Distance (m)	203.0				187.5				73.5			
Travel Time (s)	12.2				11.3				5.3			
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	39	471	0	1	335	4	3	0	0	2	0	45
Shared Lane Traffic (%)												
Lane Group Flow (vph)	0	510	0	0	340	0	0	3	0	0	47	0
Enter Blocked Intersection	No	No	No	No	No	No	No	No	No	No	No	No
Lane Alignment	Left	Left	Right	Left	Left	Right	Left	Left	Right	Left	Left	Right
Median Width(m)	0.0				0.0				0.0			
Link Offset(m)	0.0				0.0				0.0			
Crosswalk Width(m)	4.8				4.8				4.8			
Two way Left Turn Lane												
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25		15	25		15	25		15	25		15
Sign Control	Free				Free				Stop		Stop	
Intersection Summary												
Area Type: Other												
Control Type: Unsignalized												
Intersection Capacity Utilization 58.2%												
ICU Level of Service B												
Analysis Period (min) 15												

HCM Unsignalized Intersection Capacity Analysis 104: York Road & Townline Road

(240479) 524 York Road
Saturday Background Traffic (2027)

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	36	433	0	1	308	4	3	0	0	2	0	41
Future Volume (Veh/h)	36	433	0	1	308	4	3	0	0	2	0	41
Sign Control		Free			Free			Stop			Stop	
Grade		0%			0%			0%			0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	39	471	0	1	335	4	3	0	0	2	0	45
Pedestrians												
Lane Width (m)												
Walking Speed (m/s)												
Percent Blockage												
Right turn flare (veh)												
Median type	None				None							
Median storage veh												
Upstream signal (m)												
pX, platoon unblocked												
vC, conflicting volume	339			471			933	890	471	888	888	337
vC1, stage 1 conf vol												
vC2, stage 2 conf vol												
vCu, unblocked vol	339			471			933	890	471	888	888	337
tC, single (s)	4.1			4.1			7.1	6.5	6.2	7.1	6.5	6.2
tC, 2 stage (s)												
tF (s)	2.2			2.2			3.5	4.0	3.3	3.5	4.0	3.3
p0 queue free %	97			100			99	100	100	99	100	94
cM capacity (veh/h)	1231			1101			227	275	597	260	276	710
Direction, Lane #	EB 1	WB 1	NB 1	SB 1								
Volume Total	510	340	3	47								
Volume Left	39	1	3	2								
Volume Right	0	4	0	45								
cSH	1231	1101	227	661								
Volume to Capacity	0.03	0.00*	0.01	0.07								
Queue Length 95th (m)	0.8	0.0	0.3	1.8								
Control Delay (s/veh)	0.9	0.0	21.1	10.9								
Lane LOS	A	A	C	B								
Approach Delay (s/veh)	0.9	0.0	21.1	10.9								
Approach LOS			C	B								
Intersection Summary												
Average Delay			1.2									
Intersection Capacity Utilization			58.2%	ICU Level of Service					B			
Analysis Period (min)			15									
* Value less than 0.01.												

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	21	41	1	12	19
Future Volume (vph)	0	21	41	1	12	19
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.917	
Flt Protected				0.953	0.981	
Satd. Flow (prot)	1514	0	0	1667	1574	0
Flt Permitted				0.953	0.981	
Satd. Flow (perm)	1514	0	0	1667	1574	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	41.4			78.9	91.6	
Travel Time (s)	3.0			5.7	6.6	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	1%	0%	0%
Adj. Flow (vph)	0	23	45	1	13	21
Shared Lane Traffic (%)						
Lane Group Flow (vph)	23	0	0	46	34	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	7.5			5.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	19.2%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
101: Glendale Avenue & Hilton Garden Inn/Site Driveway

(240479) 524 York Road
AM Background Traffic (2030)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	21	41	1	12	19
Future Volume (Veh/h)	0	21	41	1	12	19
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	23	45	1	13	21
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	47	0	60	37	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	47	0	60	37	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	98	95	100	99	
cM capacity (veh/h)	842	1091	916	851	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	23	46	34			
Volume Left	0	45	13			
Volume Right	23	0	21			
cSH	1091	914	1636			
Volume to Capacity	0.02	0.05	0.00*			
Queue Length 95th (m)	0.5	1.3	0.2			
Control Delay (s/veh)	8.4	9.1	2.8			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	9.1	2.8			
Approach LOS	A	A				
Intersection Summary						
Average Delay			6.9			
Intersection Capacity Utilization			19.2%	ICU Level of Service		A
Analysis Period (min)			15			
* Value less than 0.01.						

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	0	40	12	3	1
Future Volume (vph)	0	0	40	12	3	1
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt					0.966	
Flt Protected				0.963	0.964	
Satd. Flow (prot)	1750	0	0	1669	1626	0
Flt Permitted				0.963	0.964	
Satd. Flow (perm)	1750	0	0	1669	1626	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	87.2			77.5	123.3	
Travel Time (s)	6.3			5.6	8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	1%	1%	0%	1%
Adj. Flow (vph)	0	0	43	13	3	1
Shared Lane Traffic (%)						
Lane Group Flow (vph)	0	0	0	56	4	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			3.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	13.3%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
102: Counsell Street & Site Driveway/Purolator Driveway

(240479) 524 York Road
AM Background Traffic (2030)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	0	40	12	3	1
Future Volume (Veh/h)	0	0	40	12	3	1
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	0	43	13	3	1
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	7	0	7	7	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	7	0	7	7	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	100	96	99	100	
cM capacity (veh/h)	891	1091	1015	889	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	0	56	4			
Volume Left	0	43	3			
Volume Right	0	0	1			
cSH	1700	982	1636			
Volume to Capacity	0.00	0.06	0.00*			
Queue Length 95th (m)	0.0	1.4	0.0			
Control Delay (s/veh)	0.0	8.9	5.4			
Lane LOS	A	A	A			
Approach Delay (s/veh)	0.0	8.9	5.4			
Approach LOS	A	A				
Intersection Summary						
Average Delay			8.7			
Intersection Capacity Utilization			13.3%	ICU Level of Service		A
Analysis Period (min)			15			
* Value less than 0.01.						

Lanes, Volumes, Timings
103: York Road & Counsell Street

(240479) 524 York Road
AM Background Traffic (2030)



Lane Group	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (vph)	60	525	389	9	4	52
Future Volume (vph)	60	525	389	9	4	52
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Storage Length (m)	20.0			0.0	0.0	0.0
Storage Lanes	1			0	1	0
Taper Length (m)	7.5				7.5	
Lane Util. Factor	1.00	0.95	0.95	0.95	1.00	1.00
Frt			0.997		0.874	
Flt Protected	0.950				0.997	
Satd. Flow (prot)	1662	3325	3315	0	1525	0
Flt Permitted	0.950				0.997	
Satd. Flow (perm)	1662	3325	3315	0	1525	0
Link Speed (k/h)		50	60		50	
Link Distance (m)		129.8	149.8		123.3	
Travel Time (s)		9.3	9.0		8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	65	571	423	10	4	57
Shared Lane Traffic (%)						
Lane Group Flow (vph)	65	571	433	0	61	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Left	Left	Right	Left	Right
Median Width(m)		3.6	3.6		3.6	
Link Offset(m)		0.0	0.0		0.0	
Crosswalk Width(m)		4.8	4.8		4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25			15	25	15
Sign Control		Free	Free		Stop	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	29.3%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis 103: York Road & Counsell Street

(240479) 524 York Road
AM Background Traffic (2030)



Movement	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (veh/h)	60	525	389	9	4	52
Future Volume (Veh/h)	60	525	389	9	4	52
Sign Control		Free	Free		Stop	
Grade		0%	0%		0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	65	571	423	10	4	57
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type		None	None			
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	433				844	217
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	433				844	217
tC, single (s)	4.1				6.8	6.9
tC, 2 stage (s)						
tF (s)	2.2				3.5	3.3
p0 queue free %	94				99	93
cM capacity (veh/h)	1137				289	794
Direction, Lane #	EB 1	EB 2	EB 3	WB 1	WB 2	SB 1
Volume Total	65	286	286	282	151	61
Volume Left	65	0	0	0	0	4
Volume Right	0	0	0	0	10	57
cSH	1137	1700	1700	1700	1700	713
Volume to Capacity	0.06	0.17	0.17	0.17	0.09	0.09
Queue Length 95th (m)	1.5	0.0	0.0	0.0	0.0	2.2
Control Delay (s/veh)	8.4	0.0	0.0	0.0	0.0	10.5
Lane LOS	A					B
Approach Delay (s/veh)	0.9			0.0		10.5
Approach LOS						B
Intersection Summary						
Average Delay			1.0			
Intersection Capacity Utilization			29.3%		ICU Level of Service	A
Analysis Period (min)			15			

Lanes, Volumes, Timings
104: York Road & Townline Road

(240479) 524 York Road
AM Background Traffic (2030)

												
Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (vph)	124	399	6	1	343	12	7	0	2	3	0	48
Future Volume (vph)	124	399	6	1	343	12	7	0	2	3	0	48
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Frt		0.998			0.995			0.973			0.872	
Flt Protected		0.988						0.962			0.997	
Satd. Flow (prot)	0	1726	0	0	1741	0	0	1638	0	0	1521	0
Flt Permitted		0.988						0.962			0.997	
Satd. Flow (perm)	0	1726	0	0	1741	0	0	1638	0	0	1521	0
Link Speed (k/h)		60			60			50			50	
Link Distance (m)		203.0			187.5			73.5			390.1	
Travel Time (s)		12.2			11.3			5.3			28.1	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	135	434	7	1	373	13	8	0	2	3	0	52
Shared Lane Traffic (%)												
Lane Group Flow (vph)	0	576	0	0	387	0	0	10	0	0	55	0
Enter Blocked Intersection	No	No	No	No	No	No	No	No	No	No	No	No
Lane Alignment	Left	Left	Right	Left	Left	Right	Left	Left	Right	Left	Left	Right
Median Width(m)		0.0			0.0			0.0			0.0	
Link Offset(m)		0.0			0.0			0.0			0.0	
Crosswalk Width(m)		4.8			4.8			4.8			4.8	
Two way Left Turn Lane												
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25		15	25		15	25		15	25		15
Sign Control		Free			Free			Stop			Stop	
Intersection Summary												
Area Type:	Other											
Control Type:	Unsignalized											
Intersection Capacity Utilization	64.6%											
Analysis Period (min)	15											
ICU Level of Service C												

HCM Unsignalized Intersection Capacity Analysis 104: York Road & Townline Road

(240479) 524 York Road
AM Background Traffic (2030)

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	124	399	6	1	343	12	7	0	2	3	0	48
Future Volume (Veh/h)	124	399	6	1	343	12	7	0	2	3	0	48
Sign Control		Free			Free			Stop			Stop	
Grade		0%			0%			0%			0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	135	434	7	1	373	13	8	0	2	3	0	52
Pedestrians												
Lane Width (m)												
Walking Speed (m/s)												
Percent Blockage												
Right turn flare (veh)												
Median type	None				None							
Median storage veh												
Upstream signal (m)												
pX, platoon unblocked												
vC, conflicting volume	386			441			1141	1096	438	1091	1093	380
vC1, stage 1 conf vol												
vC2, stage 2 conf vol												
vCu, unblocked vol	386			441			1141	1096	438	1091	1093	380
tC, single (s)	4.1			4.1			7.1	6.5	6.2	7.1	6.5	6.2
tC, 2 stage (s)												
tF (s)	2.2			2.2			3.5	4.0	3.3	3.5	4.0	3.3
p0 queue free %	89			100			95	100	100	98	100	92
cM capacity (veh/h)	1184			1130			151	191	623	176	191	672
Direction, Lane #	EB 1	WB 1	NB 1	SB 1								
Volume Total	576	387	10	55								
Volume Left	135	1	8	3								
Volume Right	7	13	2	52								
cSH	1184	1130	178	583								
Volume to Capacity	0.11	0.00*	0.06	0.09								
Queue Length 95th (m)	3.1	0.0	1.4	2.5								
Control Delay (s/veh)	3.0	0.0	26.4	11.8								
Lane LOS	A	A	D	B								
Approach Delay (s/veh)	3.0	0.0	26.4	11.8								
Approach LOS			D	B								
Intersection Summary												
Average Delay			2.6									
Intersection Capacity Utilization			64.6%	ICU Level of Service				C				
Analysis Period (min)			15									
* Value less than 0.01.												

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	23	34	0	26	50
Future Volume (vph)	0	23	34	0	26	50
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Ped Bike Factor						
Frt	0.865				0.911	
Flt Protected				0.950	0.983	
Satd. Flow (prot)	1514	0	0	1662	1567	0
Flt Permitted				0.950	0.983	
Satd. Flow (perm)	1514	0	0	1662	1567	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	41.4			78.9	91.6	
Travel Time (s)	3.0			5.7	6.6	
Confl. Peds. (#/hr)		1	1			
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	0	25	37	0	28	54
Shared Lane Traffic (%)						
Lane Group Flow (vph)	25	0	0	37	82	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	7.5			5.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	20.3%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
101: Glendale Avenue & Hilton Garden Inn/Site Driveway

(240479) 524 York Road
PM Background Traffic (2030)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	23	34	0	26	50
Future Volume (Veh/h)	0	23	34	0	26	50
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	25	37	0	28	54
Pedestrians					1	
Lane Width (m)					3.6	
Walking Speed (m/s)					1.2	
Percent Blockage					0	
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	110	1	109	83	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	110	1	109	83	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	98	96	100	98	
cM capacity (veh/h)	770	1089	842	797	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	25	37	82			
Volume Left	0	37	28			
Volume Right	25	0	54			
cSH	1089	842	1636			
Volume to Capacity	0.02	0.04	0.02			
Queue Length 95th (m)	0.6	1.1	0.4			
Control Delay (s/veh)	8.4	9.5	2.6			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	9.5	2.6			
Approach LOS	A	A				
Intersection Summary						
Average Delay			5.3			
Intersection Capacity Utilization			20.3%	ICU Level of Service	A	
Analysis Period (min)			15			

Lanes, Volumes, Timings
102: Counsell Street & Site Driveway/Purolator Driveway

(240479) 524 York Road
PM Background Traffic (2030)

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	1	7	0	0	11	28
Future Volume (vph)	1	7	0	0	11	28
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.880				0.904	
Flt Protected					0.986	
Satd. Flow (prot)	1540	0	0	1750	1549	0
Flt Permitted					0.986	
Satd. Flow (perm)	1540	0	0	1750	1549	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	87.2			77.5	123.3	
Travel Time (s)	6.3			5.6	8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	1%
Adj. Flow (vph)	1	8	0	0	12	30
Shared Lane Traffic (%)						
Lane Group Flow (vph)	9	0	0	0	42	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			3.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	13.3%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
102: Counsell Street & Site Driveway/Purolator Driveway

(240479) 524 York Road
PM Background Traffic (2030)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	1	7	0	0	11	28
Future Volume (Veh/h)	1	7	0	0	11	28
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	1	8	0	0	12	30
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	54	0	48	39	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	54	0	48	39	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	99	100	100	99	
cM capacity (veh/h)	835	1091	945	851	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	9	0	42			
Volume Left	0	0	12			
Volume Right	8	0	30			
cSH	1055	1700	1636			
Volume to Capacity	0.00*	0.00	0.00*			
Queue Length 95th (m)	0.2	0.0	0.2			
Control Delay (s/veh)	8.4	0.0	2.1			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	0.0	2.1			
Approach LOS	A	A				
Intersection Summary						
Average Delay			3.2			
Intersection Capacity Utilization			13.3%	ICU Level of Service		A
Analysis Period (min)			15			
* Value less than 0.01.						



Lane Group	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (vph)	69	599	610	13	9	38
Future Volume (vph)	69	599	610	13	9	38
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Storage Length (m)	20.0			0.0	0.0	0.0
Storage Lanes	1			0	1	0
Taper Length (m)	7.5				7.5	
Lane Util. Factor	1.00	0.95	0.95	0.95	1.00	1.00
Ped Bike Factor						
Frt			0.997		0.891	
Flt Protected	0.950				0.990	
Satd. Flow (prot)	1662	3325	3315	0	1544	0
Flt Permitted	0.950				0.990	
Satd. Flow (perm)	1662	3325	3315	0	1544	0
Link Speed (k/h)		50	60		50	
Link Distance (m)		129.8	149.8		123.3	
Travel Time (s)		9.3	9.0		8.9	
Confl. Peds. (#/hr)	1			1		1
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	75	651	663	14	10	41
Shared Lane Traffic (%)						
Lane Group Flow (vph)	75	651	677	0	51	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Left	Left	Right	Left	Right
Median Width(m)		3.6	3.6		3.6	
Link Offset(m)		0.0	0.0		0.0	
Crosswalk Width(m)		4.8	4.8		4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25			15	25	15
Sign Control		Free	Free		Stop	

Intersection Summary

Area Type: Other

Control Type: Unsignalized

Intersection Capacity Utilization 36.6% ICU Level of Service A

Analysis Period (min) 15

HCM Unsignalized Intersection Capacity Analysis
103: York Road & Counsell Street

(240479) 524 York Road
PM Background Traffic (2030)



Movement	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (veh/h)	69	599	610	13	9	38
Future Volume (Veh/h)	69	599	610	13	9	38
Sign Control		Free	Free		Stop	
Grade		0%	0%		0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	75	651	663	14	10	41
Pedestrians		1			1	
Lane Width (m)		3.6			3.6	
Walking Speed (m/s)		1.2			1.2	
Percent Blockage		0			0	
Right turn flare (veh)						
Median type		None	None			
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	678				1147	341
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	678				1147	341
tC, single (s)	4.1				6.8	6.9
tC, 2 stage (s)						
tF (s)	2.2				3.5	3.3
p0 queue free %	92				94	94
cM capacity (veh/h)	923				180	660
Direction, Lane #	EB 1	EB 2	EB 3	WB 1	WB 2	SB 1
Volume Total	75	326	326	442	235	51
Volume Left	75	0	0	0	0	10
Volume Right	0	0	0	0	14	41
cSH	923	1700	1700	1700	1700	433
Volume to Capacity	0.08	0.19	0.19	0.26	0.14	0.12
Queue Length 95th (m)	2.1	0.0	0.0	0.0	0.0	3.2
Control Delay (s/veh)	9.2	0.0	0.0	0.0	0.0	14.4
Lane LOS	A					B
Approach Delay (s/veh)	1.0			0.0		14.4
Approach LOS						B
Intersection Summary						
Average Delay			1.0			
Intersection Capacity Utilization			36.6%		ICU Level of Service	A
Analysis Period (min)			15			

Lanes, Volumes, Timings
104: York Road & Townline Road

(240479) 524 York Road
PM Background Traffic (2030)

													
Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR	
Lane Configurations													
Traffic Volume (vph)	108	500	0	0	452	11	3	0	0	11	0	168	
Future Volume (vph)	108	500	0	0	452	11	3	0	0	11	0	168	
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	
Ped Bike Factor													
Frt					0.997								0.873
Flt Protected	0.991						0.950				0.997		
Satd. Flow (prot)	0	1734	0	0	1745	0	0	1662	0	0	1523	0	
Flt Permitted	0.991						0.950				0.997		
Satd. Flow (perm)	0	1734	0	0	1745	0	0	1662	0	0	1523	0	
Link Speed (k/h)	60				60				50				
Link Distance (m)	203.0				187.5				73.5				
Travel Time (s)	12.2				11.3				5.3				
Confl. Peds. (#/hr)	1					1	1					1	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	
Adj. Flow (vph)	117	543	0	0	491	12	3	0	0	12	0	183	
Shared Lane Traffic (%)													
Lane Group Flow (vph)	0	660	0	0	503	0	0	3	0	0	195	0	
Enter Blocked Intersection	No	No	No	No	No	No	No	No	No	No	No	No	
Lane Alignment	Left	Left	Right	Left	Left	Right	Left	Left	Right	Left	Left	Right	
Median Width(m)	0.0				0.0				0.0				
Link Offset(m)	0.0				0.0				0.0				
Crosswalk Width(m)	4.8				4.8				4.8				
Two way Left Turn Lane													
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	
Turning Speed (k/h)	25		15	25		15	25		15	25		15	
Sign Control	Free				Free				Stop		Stop		
Intersection Summary													
Area Type:	Other												
Control Type:	Unsignalized												
Intersection Capacity Utilization	83.4%				ICU Level of Service E								
Analysis Period (min)	15												

HCM Unsignalized Intersection Capacity Analysis 104: York Road & Townline Road

(240479) 524 York Road
PM Background Traffic (2030)

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	108	500	0	0	452	11	3	0	0	11	0	168
Future Volume (Veh/h)	108	500	0	0	452	11	3	0	0	11	0	168
Sign Control		Free			Free			Stop			Stop	
Grade		0%			0%			0%			0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	117	543	0	0	491	12	3	0	0	12	0	183
Pedestrians		1									1	
Lane Width (m)		3.6									3.6	
Walking Speed (m/s)		1.2									1.2	
Percent Blockage		0									0	
Right turn flare (veh)												
Median type		None			None							
Median storage (veh)												
Upstream signal (m)												
pX, platoon unblocked												
vC, conflicting volume	504			543			1458	1281	543	1275	1275	499
vC1, stage 1 conf vol												
vC2, stage 2 conf vol												
vCu, unblocked vol	504			543			1458	1281	543	1275	1275	499
tC, single (s)	4.1			4.1			7.1	6.5	6.2	7.1	6.5	6.2
tC, 2 stage (s)												
tF (s)	2.2			2.2			3.5	4.0	3.3	3.5	4.0	3.3
p0 queue free %	89			100			96	100	100	91	100	68
cM capacity (veh/h)	1070			1036			68	149	544	133	150	575
Direction, Lane #	EB 1	WB 1	NB 1	SB 1								
Volume Total	660	503	3	195								
Volume Left	117	0	3	12								
Volume Right	0	12	0	183								
cSH	1070	1036	68	477								
Volume to Capacity	0.11	0.00	0.04	0.41								
Queue Length 95th (m)	2.9	0.0	1.1	15.7								
Control Delay (s/veh)	2.7	0.0	60.7	17.7								
Lane LOS	A		F	C								
Approach Delay (s/veh)	2.7	0.0	60.7	17.7								
Approach LOS			F	C								
Intersection Summary												
Average Delay			4.0									
Intersection Capacity Utilization			83.4%		ICU Level of Service				E			
Analysis Period (min)			15									



Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	17	14	0	12	13
Future Volume (vph)	0	17	14	0	12	13
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.930	
Flt Protected				0.950	0.976	
Satd. Flow (prot)	1514	0	0	1662	1588	0
Flt Permitted				0.950	0.976	
Satd. Flow (perm)	1514	0	0	1662	1588	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	41.4			78.9	91.6	
Travel Time (s)	3.0			5.7	6.6	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	0	18	15	0	13	14
Shared Lane Traffic (%)						
Lane Group Flow (vph)	18	0	0	15	27	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	7.5			5.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	17.5%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis

101: Glendale Avenue & Hilton Garden Inn/Site Driveway

(240479) 524 York Road

Saturday Background Traffic (2030)



Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	17	14	0	12	13
Future Volume (Veh/h)	0	17	14	0	12	13
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	18	15	0	13	14
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	40	0	51	33	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	40	0	51	33	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	98	98	100	99	
cM capacity (veh/h)	849	1091	932	857	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	18	15	27			
Volume Left	0	15	13			
Volume Right	18	0	14			
cSH	1091	932	1636			
Volume to Capacity	0.02	0.02	0.00*			
Queue Length 95th (m)	0.4	0.4	0.2			
Control Delay (s/veh)	8.4	8.9	3.5			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	8.9	3.5			
Approach LOS	A	A				
Intersection Summary						
Average Delay			6.3			
Intersection Capacity Utilization			17.5%	ICU Level of Service	A	
Analysis Period (min)			15			

* Value less than 0.01.



Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	4	0	0	3	2
Future Volume (vph)	0	4	0	0	3	2
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.946	
Flt Protected					0.971	
Satd. Flow (prot)	1514	0	0	1750	1607	0
Flt Permitted					0.971	
Satd. Flow (perm)	1514	0	0	1750	1607	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	87.2			77.5	123.3	
Travel Time (s)	6.3			5.6	8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	0	4	0	0	3	2
Shared Lane Traffic (%)						
Lane Group Flow (vph)	4	0	0	0	5	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			3.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	13.3%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis

102: Counsell Street & Site Driveway/Purolator Driveway

(240479) 524 York Road

Saturday Background Traffic (2030)



Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	4	0	0	3	2
Future Volume (Veh/h)	0	4	0	0	3	2
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	4	0	0	3	2
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	8	0	11	7	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	8	0	11	7	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	100	100	100	100	
cM capacity (veh/h)	889	1091	1007	891	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	4	0	5			
Volume Left	0	0	3			
Volume Right	4	0	2			
cSH	1091	1700	1636			
Volume to Capacity	0.00*	0.00	0.00*			
Queue Length 95th (m)	0.1	0.0	0.0			
Control Delay (s/veh)	8.3	0.0	4.3			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.3	0.0	4.3			
Approach LOS	A	A				
Intersection Summary						
Average Delay			6.1			
Intersection Capacity Utilization			13.3%		ICU Level of Service	
Analysis Period (min)			15			
			A			

* Value less than 0.01.



Lane Group	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (vph)	29	493	368	4	3	26
Future Volume (vph)	29	493	368	4	3	26
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Storage Length (m)	20.0			0.0	0.0	0.0
Storage Lanes	1			0	1	0
Taper Length (m)	7.5				7.5	
Lane Util. Factor	1.00	0.95	0.95	0.95	1.00	1.00
Frt			0.999		0.878	
Flt Protected	0.950				0.995	
Satd. Flow (prot)	1662	3325	3322	0	1529	0
Flt Permitted	0.950				0.995	
Satd. Flow (perm)	1662	3325	3322	0	1529	0
Link Speed (k/h)		50	60		50	
Link Distance (m)		129.8	149.8		123.3	
Travel Time (s)		9.3	9.0		8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	32	536	400	4	3	28
Shared Lane Traffic (%)						
Lane Group Flow (vph)	32	536	404	0	31	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Left	Left	Right	Left	Right
Median Width(m)		3.6	3.6		3.6	
Link Offset(m)		0.0	0.0		0.0	
Crosswalk Width(m)		4.8	4.8		4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25			15	25	15
Sign Control		Free	Free		Stop	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	27.8%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis 103: York Road & Counsell Street

(240479) 524 York Road
Saturday Background Traffic (2030)



Movement	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (veh/h)	29	493	368	4	3	26
Future Volume (Veh/h)	29	493	368	4	3	26
Sign Control		Free	Free		Stop	
Grade		0%	0%		0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	32	536	400	4	3	28
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type		None	None			
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	404				734	202
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	404				734	202
tC, single (s)	4.1				6.8	6.9
tC, 2 stage (s)						
tF (s)	2.2				3.5	3.3
p0 queue free %	97				99	97
cM capacity (veh/h)	1166				350	811
Direction, Lane #	EB 1	EB 2	EB 3	WB 1	WB 2	SB 1
Volume Total	32	268	268	267	137	31
Volume Left	32	0	0	0	0	3
Volume Right	0	0	0	0	4	28
cSH	1166	1700	1700	1700	1700	720
Volume to Capacity	0.03	0.16	0.16	0.16	0.08	0.04
Queue Length 95th (m)	0.7	0.0	0.0	0.0	0.0	1.1
Control Delay (s/veh)	8.2	0.0	0.0	0.0	0.0	10.2
Lane LOS	A					B
Approach Delay (s/veh)	0.5			0.0		10.2
Approach LOS						B
Intersection Summary						
Average Delay			0.6			
Intersection Capacity Utilization			27.8%		ICU Level of Service	A
Analysis Period (min)			15			

Lanes, Volumes, Timings
104: York Road & Townline Road

(240479) 524 York Road
Saturday Background Traffic (2030)

												
Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (vph)	38	458	0	1	325	4	3	0	0	2	0	44
Future Volume (vph)	38	458	0	1	325	4	3	0	0	2	0	44
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.998										0.870	
Flt Protected	0.996							0.950		0.998		
Satd. Flow (prot)	0	1743	0	0	1746	0	0	1662	0	0	1519	0
Flt Permitted	0.996							0.950		0.998		
Satd. Flow (perm)	0	1743	0	0	1746	0	0	1662	0	0	1519	0
Link Speed (k/h)	60				60				50			
Link Distance (m)	203.0				187.5				73.5			
Travel Time (s)	12.2				11.3				5.3			
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	41	498	0	1	353	4	3	0	0	2	0	48
Shared Lane Traffic (%)												
Lane Group Flow (vph)	0	539	0	0	358	0	0	3	0	0	50	0
Enter Blocked Intersection	No	No	No	No	No	No	No	No	No	No	No	No
Lane Alignment	Left	Left	Right	Left	Left	Right	Left	Left	Right	Left	Left	Right
Median Width(m)	0.0				0.0				0.0			
Link Offset(m)	0.0				0.0				0.0			
Crosswalk Width(m)	4.8				4.8				4.8			
Two way Left Turn Lane												
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25		15	25		15	25		15	25		15
Sign Control	Free		Free				Stop				Stop	
Intersection Summary												
Area Type: Other												
Control Type: Unsignalized												
Intersection Capacity Utilization 60.7%												
ICU Level of Service B												
Analysis Period (min) 15												

HCM Unsignalized Intersection Capacity Analysis 104: York Road & Townline Road

(240479) 524 York Road
Saturday Background Traffic (2030)

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	38	458	0	1	325	4	3	0	0	2	0	44
Future Volume (Veh/h)	38	458	0	1	325	4	3	0	0	2	0	44
Sign Control		Free			Free			Stop			Stop	
Grade		0%			0%			0%			0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	41	498	0	1	353	4	3	0	0	2	0	48
Pedestrians												
Lane Width (m)												
Walking Speed (m/s)												
Percent Blockage												
Right turn flare (veh)												
Median type	None				None							
Median storage veh												
Upstream signal (m)												
pX, platoon unblocked												
vC, conflicting volume	357			498			985	939	498	937	937	355
vC1, stage 1 conf vol												
vC2, stage 2 conf vol												
vCu, unblocked vol	357			498			985	939	498	937	937	355
tC, single (s)	4.1			4.1			7.1	6.5	6.2	7.1	6.5	6.2
tC, 2 stage (s)												
tF (s)	2.2			2.2			3.5	4.0	3.3	3.5	4.0	3.3
p0 queue free %	97			100			99	100	100	99	100	93
cM capacity (veh/h)	1213			1076			208	257	576	240	258	693
Direction, Lane #	EB 1	WB 1	NB 1	SB 1								
Volume Total	539	358	3	50								
Volume Left	41	1	3	2								
Volume Right	0	4	0	48								
cSH	1213	1076	208	645								
Volume to Capacity	0.03	0.00*	0.01	0.08								
Queue Length 95th (m)	0.8	0.0	0.4	2.0								
Control Delay (s/veh)	1.0	0.0	22.6	11.1								
Lane LOS	A	A	C	B								
Approach Delay (s/veh)	1.0	0.0	22.6	11.1								
Approach LOS			C	B								
Intersection Summary												
Average Delay			1.2									
Intersection Capacity Utilization			60.7%	ICU Level of Service					B			
Analysis Period (min)			15									
* Value less than 0.01.												



Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	22	41	1	13	19
Future Volume (vph)	0	22	41	1	13	19
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.919	
Flt Protected				0.953	0.980	
Satd. Flow (prot)	1514	0	0	1667	1576	0
Flt Permitted				0.953	0.980	
Satd. Flow (perm)	1514	0	0	1667	1576	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	41.4			78.9	91.6	
Travel Time (s)	3.0			5.7	6.6	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	1%	0%	0%
Adj. Flow (vph)	0	24	45	1	14	21
Shared Lane Traffic (%)						
Lane Group Flow (vph)	24	0	0	46	35	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	7.5			5.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	19.2%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
101: Glendale Avenue & Hilton Garden Inn/Site Driveway

(240479) 524 York Road
AM Background Traffic (2032)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	22	41	1	13	19
Future Volume (Veh/h)	0	22	41	1	13	19
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	24	45	1	14	21
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	49	0	63	39	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	49	0	63	39	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	98	95	100	99	
cM capacity (veh/h)	839	1091	911	848	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	24	46	35			
Volume Left	0	45	14			
Volume Right	24	0	21			
cSH	1091	909	1636			
Volume to Capacity	0.02	0.05	0.00*			
Queue Length 95th (m)	0.5	1.3	0.2			
Control Delay (s/veh)	8.4	9.2	2.9			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	9.2	2.9			
Approach LOS	A	A				
Intersection Summary						
Average Delay			6.9			
Intersection Capacity Utilization			19.2%	ICU Level of Service		A
Analysis Period (min)			15			
* Value less than 0.01.						

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	0	42	13	3	1
Future Volume (vph)	0	0	42	13	3	1
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt					0.966	
Flt Protected				0.963	0.964	
Satd. Flow (prot)	1750	0	0	1669	1626	0
Flt Permitted				0.963	0.964	
Satd. Flow (perm)	1750	0	0	1669	1626	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	87.2			77.5	123.3	
Travel Time (s)	6.3			5.6	8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	1%	1%	0%	1%
Adj. Flow (vph)	0	0	46	14	3	1
Shared Lane Traffic (%)						
Lane Group Flow (vph)	0	0	0	60	4	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			3.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	13.3%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
102: Counsell Street & Site Driveway/Purolator Driveway

(240479) 524 York Road
AM Background Traffic (2032)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	0	42	13	3	1
Future Volume (Veh/h)	0	0	42	13	3	1
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	0	46	14	3	1
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	7	0	7	7	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	7	0	7	7	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	100	95	98	100	
cM capacity (veh/h)	891	1091	1015	889	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	0	60	4			
Volume Left	0	46	3			
Volume Right	0	0	1			
cSH	1700	982	1636			
Volume to Capacity	0.00	0.06	0.00*			
Queue Length 95th (m)	0.0	1.6	0.0			
Control Delay (s/veh)	0.0	8.9	5.4			
Lane LOS	A	A	A			
Approach Delay (s/veh)	0.0	8.9	5.4			
Approach LOS	A	A				
Intersection Summary						
Average Delay			8.7			
Intersection Capacity Utilization			13.3%	ICU Level of Service		A
Analysis Period (min)			15			
* Value less than 0.01.						

Lanes, Volumes, Timings
103: York Road & Counsell Street

(240479) 524 York Road
AM Background Traffic (2032)



Lane Group	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (vph)	63	546	406	9	5	53
Future Volume (vph)	63	546	406	9	5	53
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Storage Length (m)	20.0			0.0	0.0	0.0
Storage Lanes	1			0	1	0
Taper Length (m)	7.5				7.5	
Lane Util. Factor	1.00	0.95	0.95	0.95	1.00	1.00
Frt			0.997		0.876	
Flt Protected	0.950				0.996	
Satd. Flow (prot)	1662	3325	3315	0	1527	0
Flt Permitted	0.950				0.996	
Satd. Flow (perm)	1662	3325	3315	0	1527	0
Link Speed (k/h)		50	60		50	
Link Distance (m)		129.8	149.8		123.3	
Travel Time (s)		9.3	9.0		8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	68	593	441	10	5	58
Shared Lane Traffic (%)						
Lane Group Flow (vph)	68	593	451	0	63	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Left	Left	Right	Left	Right
Median Width(m)		3.6	3.6		3.6	
Link Offset(m)		0.0	0.0		0.0	
Crosswalk Width(m)		4.8	4.8		4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25			15	25	15
Sign Control		Free	Free		Stop	

Intersection Summary

Area Type: Other

Control Type: Unsignalized

Intersection Capacity Utilization 30.1% ICU Level of Service A

Analysis Period (min) 15

HCM Unsignalized Intersection Capacity Analysis
103: York Road & Counsell Street

(240479) 524 York Road
AM Background Traffic (2032)



Movement	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (veh/h)	63	546	406	9	5	53
Future Volume (Veh/h)	63	546	406	9	5	53
Sign Control		Free	Free		Stop	
Grade		0%	0%		0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	68	593	441	10	5	58
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type		None	None			
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	451				879	226
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	451				879	226
tC, single (s)	4.1				6.8	6.9
tC, 2 stage (s)						
tF (s)	2.2				3.5	3.3
p0 queue free %	94				98	93
cM capacity (veh/h)	1120				273	784
Direction, Lane #	EB 1	EB 2	EB 3	WB 1	WB 2	SB 1
Volume Total	68	297	297	294	157	63
Volume Left	68	0	0	0	0	5
Volume Right	0	0	0	0	10	58
cSH	1120	1700	1700	1700	1700	683
Volume to Capacity	0.06	0.17	0.17	0.17	0.09	0.09
Queue Length 95th (m)	1.5	0.0	0.0	0.0	0.0	2.4
Control Delay (s/veh)	8.4	0.0	0.0	0.0	0.0	10.8
Lane LOS	A					B
Approach Delay (s/veh)	0.9			0.0		10.8
Approach LOS						B
Intersection Summary						
Average Delay			1.1			
Intersection Capacity Utilization			30.1%		ICU Level of Service	A
Analysis Period (min)			15			

Lanes, Volumes, Timings
104: York Road & Townline Road

(240479) 524 York Road
AM Background Traffic (2032)

												
Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (vph)	129	416	6	1	358	13	7	0	2	3	0	50
Future Volume (vph)	129	416	6	1	358	13	7	0	2	3	0	50
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Frt		0.998			0.995			0.973			0.872	
Flt Protected		0.988						0.962			0.997	
Satd. Flow (prot)	0	1726	0	0	1741	0	0	1638	0	0	1521	0
Flt Permitted		0.988						0.962			0.997	
Satd. Flow (perm)	0	1726	0	0	1741	0	0	1638	0	0	1521	0
Link Speed (k/h)		60			60			50			50	
Link Distance (m)		203.0			187.5			73.5			390.1	
Travel Time (s)		12.2			11.3			5.3			28.1	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	140	452	7	1	389	14	8	0	2	3	0	54
Shared Lane Traffic (%)												
Lane Group Flow (vph)	0	599	0	0	404	0	0	10	0	0	57	0
Enter Blocked Intersection	No	No	No	No	No	No	No	No	No	No	No	No
Lane Alignment	Left	Left	Right	Left	Left	Right	Left	Left	Right	Left	Left	Right
Median Width(m)		0.0			0.0			0.0			0.0	
Link Offset(m)		0.0			0.0			0.0			0.0	
Crosswalk Width(m)		4.8			4.8			4.8			4.8	
Two way Left Turn Lane												
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25		15	25		15	25		15	25		15
Sign Control		Free			Free			Stop			Stop	
Intersection Summary												
Area Type:	Other											
Control Type:	Unsignalized											
Intersection Capacity Utilization	66.9%											
Analysis Period (min)	15											
ICU Level of Service C												

HCM Unsignalized Intersection Capacity Analysis 104: York Road & Townline Road

(240479) 524 York Road
AM Background Traffic (2032)

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	129	416	6	1	358	13	7	0	2	3	0	50
Future Volume (Veh/h)	129	416	6	1	358	13	7	0	2	3	0	50
Sign Control		Free			Free			Stop			Stop	
Grade		0%			0%			0%			0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	140	452	7	1	389	14	8	0	2	3	0	54
Pedestrians												
Lane Width (m)												
Walking Speed (m/s)												
Percent Blockage												
Right turn flare (veh)												
Median type	None				None							
Median storage (veh)												
Upstream signal (m)												
pX, platoon unblocked												
vC, conflicting volume	403			459			1188	1141	456	1136	1137	396
vC1, stage 1 conf vol												
vC2, stage 2 conf vol												
vCu, unblocked vol	403			459			1188	1141	456	1136	1137	396
tC, single (s)	4.1			4.1			7.1	6.5	6.2	7.1	6.5	6.2
tC, 2 stage (s)												
tF (s)	2.2			2.2			3.5	4.0	3.3	3.5	4.0	3.3
p0 queue free %	88			100			94	100	100	98	100	92
cM capacity (veh/h)	1167			1113			139	178	609	164	179	658
Direction, Lane #	EB 1	WB 1	NB 1	SB 1								
Volume Total	599	404	10	57								
Volume Left	140	1	8	3								
Volume Right	7	14	2	54								
cSH	1167	1113	164	568								
Volume to Capacity	0.12	0.00*	0.06	0.10								
Queue Length 95th (m)	3.3	0.0	1.5	2.7								
Control Delay (s/veh)	3.1	0.0	28.3	12.1								
Lane LOS	A	A	D	B								
Approach Delay (s/veh)	3.1	0.0	28.3	12.1								
Approach LOS			D	B								
Intersection Summary												
Average Delay			2.6									
Intersection Capacity Utilization			66.9%		ICU Level of Service				C			
Analysis Period (min)			15									

* Value less than 0.01.

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	24	35	0	27	53
Future Volume (vph)	0	24	35	0	27	53
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Ped Bike Factor						
Frt	0.865				0.910	
Flt Protected				0.950	0.984	
Satd. Flow (prot)	1514	0	0	1662	1567	0
Flt Permitted				0.950	0.984	
Satd. Flow (perm)	1514	0	0	1662	1567	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	41.4			78.9	91.6	
Travel Time (s)	3.0			5.7	6.6	
Confl. Peds. (#/hr)		1	1			
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	0	26	38	0	29	58
Shared Lane Traffic (%)						
Lane Group Flow (vph)	26	0	0	38	87	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	7.5			5.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	20.6%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
101: Glendale Avenue & Hilton Garden Inn/Site Driveway

(240479) 524 York Road
PM Background Traffic (2032)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	24	35	0	27	53
Future Volume (Veh/h)	0	24	35	0	27	53
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	26	38	0	29	58
Pedestrians						1
Lane Width (m)						3.6
Walking Speed (m/s)						1.2
Percent Blockage						0
Right turn flare (veh)						
Median type	None					
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	116	1	114	87	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	116	1	114	87	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	98	95	100	98	
cM capacity (veh/h)	764	1089	835	793	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	26	38	87			
Volume Left	0	38	29			
Volume Right	26	0	58			
cSH	1089	835	1636			
Volume to Capacity	0.02	0.05	0.02			
Queue Length 95th (m)	0.6	1.1	0.4			
Control Delay (s/veh)	8.4	9.5	2.5			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	9.5	2.5			
Approach LOS	A	A				
Intersection Summary						
Average Delay	5.3					
Intersection Capacity Utilization	20.6%			ICU Level of Service		A
Analysis Period (min)	15					

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	1	7	0	0	12	29
Future Volume (vph)	1	7	0	0	12	29
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.880				0.904	
Flt Protected					0.986	
Satd. Flow (prot)	1540	0	0	1750	1549	0
Flt Permitted					0.986	
Satd. Flow (perm)	1540	0	0	1750	1549	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	87.2			77.5	123.3	
Travel Time (s)	6.3			5.6	8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	1%
Adj. Flow (vph)	1	8	0	0	13	32
Shared Lane Traffic (%)						
Lane Group Flow (vph)	9	0	0	0	45	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			3.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	13.3%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
102: Counsell Street & Site Driveway/Purolator Driveway

(240479) 524 York Road
PM Background Traffic (2032)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	1	7	0	0	12	29
Future Volume (Veh/h)	1	7	0	0	12	29
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	1	8	0	0	13	32
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	58	0	51	42	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	58	0	51	42	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	99	100	100	99	
cM capacity (veh/h)	830	1091	941	847	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	9	0	45			
Volume Left	0	0	13			
Volume Right	8	0	32			
cSH	1054	1700	1636			
Volume to Capacity	0.00*	0.00	0.00*			
Queue Length 95th (m)	0.2	0.0	0.2			
Control Delay (s/veh)	8.4	0.0	2.1			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	0.0	2.1			
Approach LOS	A	A				
Intersection Summary						
Average Delay			3.2			
Intersection Capacity Utilization			13.3%	ICU Level of Service		A
Analysis Period (min)			15			

* Value less than 0.01.



Lane Group	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (vph)	72	622	637	14	9	39
Future Volume (vph)	72	622	637	14	9	39
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Storage Length (m)	20.0			0.0	0.0	0.0
Storage Lanes	1			0	1	0
Taper Length (m)	7.5				7.5	
Lane Util. Factor	1.00	0.95	0.95	0.95	1.00	1.00
Ped Bike Factor						
Frt			0.997		0.891	
Flt Protected	0.950				0.990	
Satd. Flow (prot)	1662	3325	3315	0	1544	0
Flt Permitted	0.950				0.990	
Satd. Flow (perm)	1662	3325	3315	0	1544	0
Link Speed (k/h)		50	60		50	
Link Distance (m)		129.8	149.8		123.3	
Travel Time (s)		9.3	9.0		8.9	
Confl. Peds. (#/hr)	1			1		1
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	78	676	692	15	10	42
Shared Lane Traffic (%)						
Lane Group Flow (vph)	78	676	707	0	52	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Left	Left	Right	Left	Right
Median Width(m)		3.6	3.6		3.6	
Link Offset(m)		0.0	0.0		0.0	
Crosswalk Width(m)		4.8	4.8		4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25			15	25	15
Sign Control		Free	Free		Stop	

Intersection Summary

Area Type: Other

Control Type: Unsignalized

Intersection Capacity Utilization 37.6% ICU Level of Service A

Analysis Period (min) 15

HCM Unsignalized Intersection Capacity Analysis
103: York Road & Counsell Street

(240479) 524 York Road
PM Background Traffic (2032)



Movement	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (veh/h)	72	622	637	14	9	39
Future Volume (Veh/h)	72	622	637	14	9	39
Sign Control		Free	Free		Stop	
Grade		0%	0%		0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	78	676	692	15	10	42
Pedestrians		1			1	
Lane Width (m)		3.6			3.6	
Walking Speed (m/s)		1.2			1.2	
Percent Blockage		0			0	
Right turn flare (veh)						
Median type		None	None			
Median storage veh)						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	708				1195	356
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	708				1195	356
tC, single (s)	4.1				6.8	6.9
tC, 2 stage (s)						
tF (s)	2.2				3.5	3.3
p0 queue free %	91				94	93
cM capacity (veh/h)	899				166	646
Direction, Lane #	EB 1	EB 2	EB 3	WB 1	WB 2	SB 1
Volume Total	78	338	338	461	246	52
Volume Left	78	0	0	0	0	10
Volume Right	0	0	0	0	15	42
cSH	899	1700	1700	1700	1700	415
Volume to Capacity	0.09	0.20	0.20	0.27	0.14	0.13
Queue Length 95th (m)	2.3	0.0	0.0	0.0	0.0	3.4
Control Delay (s/veh)	9.4	0.0	0.0	0.0	0.0	14.9
Lane LOS	A					B
Approach Delay (s/veh)	1.0			0.0		14.9
Approach LOS						B
Intersection Summary						
Average Delay			1.0			
Intersection Capacity Utilization			37.6%		ICU Level of Service	A
Analysis Period (min)			15			

Lanes, Volumes, Timings
104: York Road & Townline Road

(240479) 524 York Road
PM Background Traffic (2032)

													
Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR	
Lane Configurations													
Traffic Volume (vph)	111	520	0	0	474	12	3	0	0	12	0	174	
Future Volume (vph)	111	520	0	0	474	12	3	0	0	12	0	174	
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	
Ped Bike Factor													
Frt					0.997								0.874
Flt Protected	0.991								0.950				0.997
Satd. Flow (prot)	0	1734	0	0	1745	0	0	1662	0	0	1525	0	
Flt Permitted	0.991								0.950				0.997
Satd. Flow (perm)	0	1734	0	0	1745	0	0	1662	0	0	1525	0	
Link Speed (k/h)	60				60				50				50
Link Distance (m)	203.0				187.5				73.5				390.1
Travel Time (s)	12.2				11.3				5.3				28.1
Confl. Peds. (#/hr)	1					1	1					1	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	
Adj. Flow (vph)	121	565	0	0	515	13	3	0	0	13	0	189	
Shared Lane Traffic (%)													
Lane Group Flow (vph)	0	686	0	0	528	0	0	3	0	0	202	0	
Enter Blocked Intersection	No	No	No	No	No	No	No	No	No	No	No	No	
Lane Alignment	Left	Left	Right	Left	Left	Right	Left	Left	Right	Left	Left	Right	
Median Width(m)	0.0				0.0				0.0				0.0
Link Offset(m)	0.0				0.0				0.0				0.0
Crosswalk Width(m)	4.8				4.8				4.8				4.8
Two way Left Turn Lane													
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	
Turning Speed (k/h)	25	15		25	15		25	15		25	15		
Sign Control	Free				Free				Stop				Stop
Intersection Summary													
Area Type:	Other												
Control Type:	Unsignalized												
Intersection Capacity Utilization	86.4%				ICU Level of Service E								
Analysis Period (min)	15												

HCM Unsignalized Intersection Capacity Analysis 104: York Road & Townline Road

(240479) 524 York Road
PM Background Traffic (2032)

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	111	520	0	0	474	12	3	0	0	12	0	174
Future Volume (Veh/h)	111	520	0	0	474	12	3	0	0	12	0	174
Sign Control		Free			Free			Stop			Stop	
Grade		0%			0%			0%			0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	121	565	0	0	515	13	3	0	0	13	0	189
Pedestrians		1									1	
Lane Width (m)		3.6									3.6	
Walking Speed (m/s)		1.2									1.2	
Percent Blockage		0									0	
Right turn flare (veh)												
Median type		None			None							
Median storage veh												
Upstream signal (m)												
pX, platoon unblocked												
vC, conflicting volume	529			565			1519	1336	565	1330	1330	524
vC1, stage 1 conf vol												
vC2, stage 2 conf vol												
vCu, unblocked vol	529			565			1519	1336	565	1330	1330	524
tC, single (s)	4.1			4.1			7.1	6.5	6.2	7.1	6.5	6.2
tC, 2 stage (s)												
tF (s)	2.2			2.2			3.5	4.0	3.3	3.5	4.0	3.3
p0 queue free %	88			100			95	100	100	89	100	66
cM capacity (veh/h)	1048			1017			59	137	528	121	138	557
Direction, Lane #	EB 1	WB 1	NB 1	SB 1								
Volume Total	686	528	3	202								
Volume Left	121	0	3	13								
Volume Right	0	13	0	189								
cSH	1048	1017	59	452								
Volume to Capacity	0.12	0.00	0.05	0.45								
Queue Length 95th (m)	3.1	0.0	1.3	18.1								
Control Delay (s/veh)	2.8	0.0	69.0	19.2								
Lane LOS	A		F	C								
Approach Delay (s/veh)	2.8	0.0	69.0	19.2								
Approach LOS			F	C								
Intersection Summary												
Average Delay			4.3									
Intersection Capacity Utilization			86.4%		ICU Level of Service				E			
Analysis Period (min)			15									



Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	18	15	0	13	14
Future Volume (vph)	0	18	15	0	13	14
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.930	
Flt Protected				0.950	0.976	
Satd. Flow (prot)	1514	0	0	1662	1588	0
Flt Permitted				0.950	0.976	
Satd. Flow (perm)	1514	0	0	1662	1588	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	41.4			78.9	91.6	
Travel Time (s)	3.0			5.7	6.6	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	0	20	16	0	14	15
Shared Lane Traffic (%)						
Lane Group Flow (vph)	20	0	0	16	29	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	7.5			5.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	17.6%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis

101: Glendale Avenue & Hilton Garden Inn/Site Driveway

(240479) 524 York Road

Saturday Background Traffic (2032)



Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	18	15	0	13	14
Future Volume (Veh/h)	0	18	15	0	13	14
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	20	16	0	14	15
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	43	0	56	36	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	43	0	56	36	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	98	98	100	99	
cM capacity (veh/h)	846	1091	924	854	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	20	16	29			
Volume Left	0	16	14			
Volume Right	20	0	15			
cSH	1091	924	1636			
Volume to Capacity	0.02	0.02	0.00*			
Queue Length 95th (m)	0.4	0.4	0.2			
Control Delay (s/veh)	8.4	9.0	3.5			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	9.0	3.5			
Approach LOS	A	A				
Intersection Summary						
Average Delay			6.3			
Intersection Capacity Utilization			17.6%	ICU Level of Service	A	
Analysis Period (min)			15			

* Value less than 0.01.



Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	5	0	0	3	2
Future Volume (vph)	0	5	0	0	3	2
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.946	
Flt Protected					0.971	
Satd. Flow (prot)	1514	0	0	1750	1607	0
Flt Permitted					0.971	
Satd. Flow (perm)	1514	0	0	1750	1607	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	87.2			77.5	123.3	
Travel Time (s)	6.3			5.6	8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	0	5	0	0	3	2
Shared Lane Traffic (%)						
Lane Group Flow (vph)	5	0	0	0	5	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			3.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	13.3%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis

102: Counsell Street & Site Driveway/Purolator Driveway

(240479) 524 York Road

Saturday Background Traffic (2032)



Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	5	0	0	3	2
Future Volume (Veh/h)	0	5	0	0	3	2
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	5	0	0	3	2
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	8	0	12	7	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	8	0	12	7	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	100	100	100	100	
cM capacity (veh/h)	889	1091	1004	891	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	5	0	5			
Volume Left	0	0	3			
Volume Right	5	0	2			
cSH	1091	1700	1636			
Volume to Capacity	0.00*	0.00	0.00*			
Queue Length 95th (m)	0.1	0.0	0.0			
Control Delay (s/veh)	8.3	0.0	4.3			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.3	0.0	4.3			
Approach LOS	A	A				
Intersection Summary						
Average Delay			6.3			
Intersection Capacity Utilization			13.3%	ICU Level of Service	A	
Analysis Period (min)			15			

* Value less than 0.01.



Lane Group	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (vph)	30	510	384	5	3	27
Future Volume (vph)	30	510	384	5	3	27
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Storage Length (m)	20.0			0.0	0.0	0.0
Storage Lanes	1			0	1	0
Taper Length (m)	7.5				7.5	
Lane Util. Factor	1.00	0.95	0.95	0.95	1.00	1.00
Frt			0.998		0.878	
Flt Protected	0.950				0.995	
Satd. Flow (prot)	1662	3325	3318	0	1529	0
Flt Permitted	0.950				0.995	
Satd. Flow (perm)	1662	3325	3318	0	1529	0
Link Speed (k/h)		50	60		50	
Link Distance (m)		129.8	149.8		123.3	
Travel Time (s)		9.3	9.0		8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	33	554	417	5	3	29
Shared Lane Traffic (%)						
Lane Group Flow (vph)	33	554	422	0	32	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Left	Left	Right	Left	Right
Median Width(m)		3.6	3.6		3.6	
Link Offset(m)		0.0	0.0		0.0	
Crosswalk Width(m)		4.8	4.8		4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25			15	25	15
Sign Control		Free	Free		Stop	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	28.4%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
103: York Road & Counsell Street

(240479) 524 York Road
Saturday Background Traffic (2032)



Movement	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (veh/h)	30	510	384	5	3	27
Future Volume (Veh/h)	30	510	384	5	3	27
Sign Control		Free	Free		Stop	
Grade		0%	0%		0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	33	554	417	5	3	29
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type		None	None			
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	422				763	211
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	422				763	211
tC, single (s)	4.1				6.8	6.9
tC, 2 stage (s)						
tF (s)	2.2				3.5	3.3
p0 queue free %	97				99	96
cM capacity (veh/h)	1148				335	801
Direction, Lane #	EB 1	EB 2	EB 3	WB 1	WB 2	SB 1
Volume Total	33	277	277	278	144	32
Volume Left	33	0	0	0	0	3
Volume Right	0	0	0	0	5	29
cSH	1148	1700	1700	1700	1700	708
Volume to Capacity	0.03	0.16	0.16	0.16	0.08	0.05
Queue Length 95th (m)	0.7	0.0	0.0	0.0	0.0	1.1
Control Delay (s/veh)	8.2	0.0	0.0	0.0	0.0	10.3
Lane LOS	A					B
Approach Delay (s/veh)	0.5			0.0		10.3
Approach LOS						B
Intersection Summary						
Average Delay			0.6			
Intersection Capacity Utilization			28.4%		ICU Level of Service	A
Analysis Period (min)			15			

Lanes, Volumes, Timings
104: York Road & Townline Road

(240479) 524 York Road
Saturday Background Traffic (2032)

												
Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (vph)	39	474	0	1	341	5	3	0	0	2	0	45
Future Volume (vph)	39	474	0	1	341	5	3	0	0	2	0	45
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Frt						0.998					0.870	
Flt Protected	0.996							0.950		0.998		
Satd. Flow (prot)	0	1743	0	0	1746	0	0	1662	0	0	1519	0
Flt Permitted	0.996							0.950		0.998		
Satd. Flow (perm)	0	1743	0	0	1746	0	0	1662	0	0	1519	0
Link Speed (k/h)	60				60				50			
Link Distance (m)	203.0				187.5				73.5			
Travel Time (s)	12.2				11.3				5.3			
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	42	515	0	1	371	5	3	0	0	2	0	49
Shared Lane Traffic (%)												
Lane Group Flow (vph)	0	557	0	0	377	0	0	3	0	0	51	0
Enter Blocked Intersection	No	No	No	No	No	No	No	No	No	No	No	No
Lane Alignment	Left	Left	Right	Left	Left	Right	Left	Left	Right	Left	Left	Right
Median Width(m)	0.0				0.0				0.0			
Link Offset(m)	0.0				0.0				0.0			
Crosswalk Width(m)	4.8				4.8				4.8			
Two way Left Turn Lane												
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25		15	25		15	25		15	25		15
Sign Control	Free		Free					Stop			Stop	
Intersection Summary												
Area Type:	Other											
Control Type:	Unsignalized											
Intersection Capacity Utilization	62.6%					ICU Level of Service B						
Analysis Period (min)	15											

HCM Unsignalized Intersection Capacity Analysis 104: York Road & Townline Road

(240479) 524 York Road
Saturday Background Traffic (2032)

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	39	474	0	1	341	5	3	0	0	2	0	45
Future Volume (Veh/h)	39	474	0	1	341	5	3	0	0	2	0	45
Sign Control		Free			Free			Stop			Stop	
Grade		0%			0%			0%			0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	42	515	0	1	371	5	3	0	0	2	0	49
Pedestrians												
Lane Width (m)												
Walking Speed (m/s)												
Percent Blockage												
Right turn flare (veh)												
Median type	None				None							
Median storage veh												
Upstream signal (m)												
pX, platoon unblocked												
vC, conflicting volume	376			515			1024	977	515	975	975	374
vC1, stage 1 conf vol												
vC2, stage 2 conf vol												
vCu, unblocked vol	376			515			1024	977	515	975	975	374
tC, single (s)	4.1			4.1			7.1	6.5	6.2	7.1	6.5	6.2
tC, 2 stage (s)												
tF (s)	2.2			2.2			3.5	4.0	3.3	3.5	4.0	3.3
p0 queue free %	96			100			98	100	100	99	100	93
cM capacity (veh/h)	1194			1061			195	244	564	226	244	677
Direction, Lane #	EB 1	WB 1	NB 1	SB 1								
Volume Total	557	377	3	51								
Volume Left	42	1	3	2								
Volume Right	0	5	0	49								
cSH	1194	1061	195	628								
Volume to Capacity	0.04	0.00*	0.02	0.08								
Queue Length 95th (m)	0.9	0.0	0.4	2.1								
Control Delay (s/veh)	1.0	0.0	23.8	11.2								
Lane LOS	A	A	C	B								
Approach Delay (s/veh)	1.0	0.0	23.8	11.2								
Approach LOS			C	B								
Intersection Summary												
Average Delay			1.2									
Intersection Capacity Utilization			62.6%	ICU Level of Service					B			
Analysis Period (min)			15									
* Value less than 0.01.												



Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	23	43	1	13	20
Future Volume (vph)	0	23	43	1	13	20
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.917	
Flt Protected				0.953	0.981	
Satd. Flow (prot)	1514	0	0	1667	1574	0
Flt Permitted				0.953	0.981	
Satd. Flow (perm)	1514	0	0	1667	1574	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	41.4			78.9	91.6	
Travel Time (s)	3.0			5.7	6.6	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	1%	0%	0%
Adj. Flow (vph)	0	25	47	1	14	22
Shared Lane Traffic (%)						
Lane Group Flow (vph)	25	0	0	48	36	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	7.5			5.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	19.3%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
101: Glendale Avenue & Hilton Garden Inn/Site Driveway

(240479) 524 York Road
AM Background Traffic (2034)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	23	43	1	13	20
Future Volume (Veh/h)	0	23	43	1	13	20
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	25	47	1	14	22
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	50	0	64	39	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	50	0	64	39	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	98	95	100	99	
cM capacity (veh/h)	838	1091	908	848	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	25	48	36			
Volume Left	0	47	14			
Volume Right	25	0	22			
cSH	1091	906	1636			
Volume to Capacity	0.02	0.05	0.00*			
Queue Length 95th (m)	0.6	1.3	0.2			
Control Delay (s/veh)	8.4	9.2	2.8			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	9.2	2.8			
Approach LOS	A	A				
Intersection Summary						
Average Delay			6.9			
Intersection Capacity Utilization			19.3%	ICU Level of Service		A
Analysis Period (min)			15			
* Value less than 0.01.						

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	0	43	13	4	1
Future Volume (vph)	0	0	43	13	4	1
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt					0.973	
Flt Protected				0.963	0.962	
Satd. Flow (prot)	1750	0	0	1669	1635	0
Flt Permitted				0.963	0.962	
Satd. Flow (perm)	1750	0	0	1669	1635	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	87.2			77.5	123.3	
Travel Time (s)	6.3			5.6	8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	1%	1%	0%	1%
Adj. Flow (vph)	0	0	47	14	4	1
Shared Lane Traffic (%)						
Lane Group Flow (vph)	0	0	0	61	5	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			3.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	13.3%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
102: Counsell Street & Site Driveway/Purolator Driveway

(240479) 524 York Road
AM Background Traffic (2034)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	0	43	13	4	1
Future Volume (Veh/h)	0	0	43	13	4	1
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	0	47	14	4	1
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	9	0	9	9	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	9	0	9	9	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	100	95	98	100	
cM capacity (veh/h)	888	1091	1011	886	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	0	61	5			
Volume Left	0	47	4			
Volume Right	0	0	1			
cSH	1700	979	1636			
Volume to Capacity	0.00	0.06	0.00*			
Queue Length 95th (m)	0.0	1.6	0.1			
Control Delay (s/veh)	0.0	8.9	5.8			
Lane LOS	A	A	A			
Approach Delay (s/veh)	0.0	8.9	5.8			
Approach LOS	A	A				
Intersection Summary						
Average Delay			8.7			
Intersection Capacity Utilization			13.3%	ICU Level of Service		A
Analysis Period (min)			15			
* Value less than 0.01.						



Lane Group	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (vph)	65	568	423	10	5	55
Future Volume (vph)	65	568	423	10	5	55
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Storage Length (m)	20.0			0.0	0.0	0.0
Storage Lanes	1			0	1	0
Taper Length (m)	7.5				7.5	
Lane Util. Factor	1.00	0.95	0.95	0.95	1.00	1.00
Frt			0.996		0.875	
Flt Protected	0.950				0.996	
Satd. Flow (prot)	1662	3325	3312	0	1525	0
Flt Permitted	0.950				0.996	
Satd. Flow (perm)	1662	3325	3312	0	1525	0
Link Speed (k/h)		50	60		50	
Link Distance (m)		129.8	149.8		123.3	
Travel Time (s)		9.3	9.0		8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	71	617	460	11	5	60
Shared Lane Traffic (%)						
Lane Group Flow (vph)	71	617	471	0	65	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Left	Left	Right	Left	Right
Median Width(m)		3.6	3.6		3.6	
Link Offset(m)		0.0	0.0		0.0	
Crosswalk Width(m)		4.8	4.8		4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25			15	25	15
Sign Control		Free	Free		Stop	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	30.9%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis 103: York Road & Counsell Street

(240479) 524 York Road
AM Background Traffic (2034)



Movement	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (veh/h)	65	568	423	10	5	55
Future Volume (Veh/h)	65	568	423	10	5	55
Sign Control		Free	Free		Stop	
Grade		0%	0%		0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	71	617	460	11	5	60
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type		None	None			
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	471				916	236
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	471				916	236
tC, single (s)	4.1				6.8	6.9
tC, 2 stage (s)						
tF (s)	2.2				3.5	3.3
p0 queue free %	94				98	92
cM capacity (veh/h)	1101				258	772
Direction, Lane #	EB 1	EB 2	EB 3	WB 1	WB 2	SB 1
Volume Total	71	309	309	307	164	65
Volume Left	71	0	0	0	0	5
Volume Right	0	0	0	0	11	60
cSH	1101	1700	1700	1700	1700	669
Volume to Capacity	0.06	0.18	0.18	0.18	0.10	0.10
Queue Length 95th (m)	1.7	0.0	0.0	0.0	0.0	2.6
Control Delay (s/veh)	8.5	0.0	0.0	0.0	0.0	11.0
Lane LOS	A					B
Approach Delay (s/veh)	0.9			0.0		11.0
Approach LOS						B
Intersection Summary						
Average Delay			1.1			
Intersection Capacity Utilization			30.9%		ICU Level of Service	A
Analysis Period (min)			15			

Lanes, Volumes, Timings
104: York Road & Townline Road

(240479) 524 York Road
AM Background Traffic (2034)

												
Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (vph)	133	434	6	1	374	13	7	0	2	4	0	52
Future Volume (vph)	133	434	6	1	374	13	7	0	2	4	0	52
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Frt		0.998			0.996			0.973			0.874	
Flt Protected		0.989						0.962			0.997	
Satd. Flow (prot)	0	1727	0	0	1743	0	0	1638	0	0	1525	0
Flt Permitted		0.989						0.962			0.997	
Satd. Flow (perm)	0	1727	0	0	1743	0	0	1638	0	0	1525	0
Link Speed (k/h)		60			60			50			50	
Link Distance (m)		203.0			187.5			73.5			390.1	
Travel Time (s)		12.2			11.3			5.3			28.1	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	145	472	7	1	407	14	8	0	2	4	0	57
Shared Lane Traffic (%)												
Lane Group Flow (vph)	0	624	0	0	422	0	0	10	0	0	61	0
Enter Blocked Intersection	No	No	No	No	No	No	No	No	No	No	No	No
Lane Alignment	Left	Left	Right	Left	Left	Right	Left	Left	Right	Left	Left	Right
Median Width(m)		0.0			0.0			0.0			0.0	
Link Offset(m)		0.0			0.0			0.0			0.0	
Crosswalk Width(m)		4.8			4.8			4.8			4.8	
Two way Left Turn Lane												
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25		15	25		15	25		15	25		15
Sign Control		Free			Free			Stop			Stop	
Intersection Summary												
Area Type:	Other											
Control Type:	Unsignalized											
Intersection Capacity Utilization	69.1%											
Analysis Period (min)	15											
ICU Level of Service C												

HCM Unsignalized Intersection Capacity Analysis 104: York Road & Townline Road

(240479) 524 York Road
AM Background Traffic (2034)

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	133	434	6	1	374	13	7	0	2	4	0	52
Future Volume (Veh/h)	133	434	6	1	374	13	7	0	2	4	0	52
Sign Control		Free			Free			Stop			Stop	
Grade		0%			0%			0%			0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	145	472	7	1	407	14	8	0	2	4	0	57
Pedestrians												
Lane Width (m)												
Walking Speed (m/s)												
Percent Blockage												
Right turn flare (veh)												
Median type		None			None							
Median storage veh												
Upstream signal (m)												
pX, platoon unblocked												
vC, conflicting volume	421			479			1239	1189	476	1184	1185	414
vC1, stage 1 conf vol												
vC2, stage 2 conf vol												
vCu, unblocked vol	421			479			1239	1189	476	1184	1185	414
tC, single (s)	4.1			4.1			7.1	6.5	6.2	7.1	6.5	6.2
tC, 2 stage (s)												
tF (s)	2.2			2.2			3.5	4.0	3.3	3.5	4.0	3.3
p0 queue free %	87			100			94	100	100	97	100	91
cM capacity (veh/h)	1149			1094			127	166	593	151	166	643
Direction, Lane #	EB 1	WB 1	NB 1	SB 1								
Volume Total	624	422	10	61								
Volume Left	145	1	8	4								
Volume Right	7	14	2	57								
cSH	1149	1094	150	529								
Volume to Capacity	0.13	0.00*	0.07	0.12								
Queue Length 95th (m)	3.5	0.0	1.7	3.1								
Control Delay (s/veh)	3.2	0.0	30.7	12.7								
Lane LOS	A	A	D	B								
Approach Delay (s/veh)	3.2	0.0	30.7	12.7								
Approach LOS			D	B								
Intersection Summary												
Average Delay			2.7									
Intersection Capacity Utilization			69.1%		ICU Level of Service				C			
Analysis Period (min)			15									
* Value less than 0.01.												

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	25	36	0	27	54
Future Volume (vph)	0	25	36	0	27	54
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Ped Bike Factor						
Frt	0.865				0.909	
Flt Protected				0.950	0.984	
Satd. Flow (prot)	1514	0	0	1662	1565	0
Flt Permitted				0.950	0.984	
Satd. Flow (perm)	1514	0	0	1662	1565	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	41.4			78.9	91.6	
Travel Time (s)	3.0			5.7	6.6	
Confl. Peds. (#/hr)		1	1			
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	0	27	39	0	29	59
Shared Lane Traffic (%)						
Lane Group Flow (vph)	27	0	0	39	88	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	7.5			5.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	20.7%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
101: Glendale Avenue & Hilton Garden Inn/Site Driveway

(240479) 524 York Road
PM Background Traffic (2034)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	25	36	0	27	54
Future Volume (Veh/h)	0	25	36	0	27	54
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	27	39	0	29	59
Pedestrians					1	
Lane Width (m)					3.6	
Walking Speed (m/s)					1.2	
Percent Blockage					0	
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	117	1	116	88	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	117	1	116	88	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	98	95	100	98	
cM capacity (veh/h)	763	1089	832	792	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	27	39	88			
Volume Left	0	39	29			
Volume Right	27	0	59			
cSH	1089	832	1636			
Volume to Capacity	0.02	0.05	0.02			
Queue Length 95th (m)	0.6	1.2	0.4			
Control Delay (s/veh)	8.4	9.5	2.5			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	9.5	2.5			
Approach LOS	A	A				
Intersection Summary						
Average Delay			5.3			
Intersection Capacity Utilization			20.7%	ICU Level of Service	A	
Analysis Period (min)			15			

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	1	7	0	0	12	30
Future Volume (vph)	1	7	0	0	12	30
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.880				0.903	
Flt Protected					0.986	
Satd. Flow (prot)	1540	0	0	1750	1547	0
Flt Permitted					0.986	
Satd. Flow (perm)	1540	0	0	1750	1547	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	87.2			77.5	123.3	
Travel Time (s)	6.3			5.6	8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	1%
Adj. Flow (vph)	1	8	0	0	13	33
Shared Lane Traffic (%)						
Lane Group Flow (vph)	9	0	0	0	46	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			3.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	13.3%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
102: Counsell Street & Site Driveway/Purolator Driveway

(240479) 524 York Road
PM Background Traffic (2034)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	1	7	0	0	12	30
Future Volume (Veh/h)	1	7	0	0	12	30
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	1	8	0	0	13	33
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	59	0	51	43	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	59	0	51	43	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	99	100	100	99	
cM capacity (veh/h)	829	1091	940	847	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	9	0	46			
Volume Left	0	0	13			
Volume Right	8	0	33			
cSH	1054	1700	1636			
Volume to Capacity	0.00*	0.00	0.00*			
Queue Length 95th (m)	0.2	0.0	0.2			
Control Delay (s/veh)	8.4	0.0	2.1			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	0.0	2.1			
Approach LOS	A	A				
Intersection Summary						
Average Delay			3.1			
Intersection Capacity Utilization			13.3%	ICU Level of Service		A
Analysis Period (min)			15			
* Value less than 0.01.						



Lane Group	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (vph)	74	648	661	14	10	41
Future Volume (vph)	74	648	661	14	10	41
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Storage Length (m)	20.0			0.0	0.0	0.0
Storage Lanes	1			0	1	0
Taper Length (m)	7.5				7.5	
Lane Util. Factor	1.00	0.95	0.95	0.95	1.00	1.00
Ped Bike Factor						
Frt			0.997		0.892	
Flt Protected	0.950				0.990	
Satd. Flow (prot)	1662	3325	3315	0	1545	0
Flt Permitted	0.950				0.990	
Satd. Flow (perm)	1662	3325	3315	0	1545	0
Link Speed (k/h)		50	60		50	
Link Distance (m)		129.8	149.8		123.3	
Travel Time (s)		9.3	9.0		8.9	
Confl. Peds. (#/hr)	1			1		1
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	80	704	718	15	11	45
Shared Lane Traffic (%)						
Lane Group Flow (vph)	80	704	733	0	56	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Left	Left	Right	Left	Right
Median Width(m)		3.6	3.6		3.6	
Link Offset(m)		0.0	0.0		0.0	
Crosswalk Width(m)		4.8	4.8		4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25			15	25	15
Sign Control		Free	Free		Stop	

Intersection Summary

Area Type: Other

Control Type: Unsignalized

Intersection Capacity Utilization 38.5% ICU Level of Service A

Analysis Period (min) 15

HCM Unsignalized Intersection Capacity Analysis 103: York Road & Counsell Street

(240479) 524 York Road
PM Background Traffic (2034)



Movement	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (veh/h)	74	648	661	14	10	41
Future Volume (Veh/h)	74	648	661	14	10	41
Sign Control		Free	Free		Stop	
Grade		0%	0%		0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	80	704	718	15	11	45
Pedestrians		1			1	
Lane Width (m)		3.6			3.6	
Walking Speed (m/s)		1.2			1.2	
Percent Blockage		0			0	
Right turn flare (veh)						
Median type		None	None			
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	734				1239	369
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	734				1239	369
tC, single (s)	4.1				6.8	6.9
tC, 2 stage (s)						
tF (s)	2.2				3.5	3.3
p0 queue free %	91				93	93
cM capacity (veh/h)	880				155	633
Direction, Lane #	EB 1	EB 2	EB 3	WB 1	WB 2	SB 1
Volume Total	80	352	352	479	254	56
Volume Left	80	0	0	0	0	11
Volume Right	0	0	0	0	15	45
cSH	880	1700	1700	1700	1700	394
Volume to Capacity	0.09	0.21	0.21	0.28	0.15	0.14
Queue Length 95th (m)	2.4	0.0	0.0	0.0	0.0	3.9
Control Delay (s/veh)	9.5	0.0	0.0	0.0	0.0	15.6
Lane LOS	A					C
Approach Delay (s/veh)	1.0			0.0		15.6
Approach LOS						C
Intersection Summary						
Average Delay			1.0			
Intersection Capacity Utilization			38.5%		ICU Level of Service	A
Analysis Period (min)			15			

Lanes, Volumes, Timings
104: York Road & Townline Road

(240479) 524 York Road
PM Background Traffic (2034)

													
Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR	
Lane Configurations													
Traffic Volume (vph)	115	543	0	0	491	12	4	0	0	12	0	180	
Future Volume (vph)	115	543	0	0	491	12	4	0	0	12	0	180	
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	
Ped Bike Factor													
Frt					0.997								0.873
Flt Protected	0.991						0.950				0.997		
Satd. Flow (prot)	0	1734	0	0	1745	0	0	1662	0	0	1523	0	
Flt Permitted	0.991						0.950				0.997		
Satd. Flow (perm)	0	1734	0	0	1745	0	0	1662	0	0	1523	0	
Link Speed (k/h)	60				60				50				
Link Distance (m)	203.0				187.5				73.5				
Travel Time (s)	12.2				11.3				5.3				
Confl. Peds. (#/hr)	1					1		1					1
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	
Adj. Flow (vph)	125	590	0	0	534	13	4	0	0	13	0	196	
Shared Lane Traffic (%)													
Lane Group Flow (vph)	0	715	0	0	547	0	0	4	0	0	209	0	
Enter Blocked Intersection	No	No	No	No	No	No	No	No	No	No	No	No	
Lane Alignment	Left	Left	Right	Left	Left	Right	Left	Left	Right	Left	Left	Right	
Median Width(m)	0.0				0.0				0.0				
Link Offset(m)	0.0				0.0				0.0				
Crosswalk Width(m)	4.8				4.8				4.8				
Two way Left Turn Lane													
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	
Turning Speed (k/h)	25		15	25		15	25		15	25		15	
Sign Control	Free				Free				Stop				
Intersection Summary													
Area Type:	Other												
Control Type:	Unsignalized												
Intersection Capacity Utilization	89.3%				ICU Level of Service E								
Analysis Period (min)	15												

HCM Unsignalized Intersection Capacity Analysis 104: York Road & Townline Road

(240479) 524 York Road
PM Background Traffic (2034)

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	115	543	0	0	491	12	4	0	0	12	0	180
Future Volume (Veh/h)	115	543	0	0	491	12	4	0	0	12	0	180
Sign Control		Free			Free			Stop			Stop	
Grade		0%			0%			0%			0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	125	590	0	0	534	13	4	0	0	13	0	196
Pedestrians		1									1	
Lane Width (m)		3.6									3.6	
Walking Speed (m/s)		1.2									1.2	
Percent Blockage		0									0	
Right turn flare (veh)												
Median type	None			None								
Median storage (veh)												
Upstream signal (m)												
pX, platoon unblocked												
vC, conflicting volume	548			590			1578	1388	590	1382	1382	543
vC1, stage 1 conf vol												
vC2, stage 2 conf vol												
vCu, unblocked vol	548			590			1578	1388	590	1382	1382	543
tC, single (s)	4.1			4.1			7.1	6.5	6.2	7.1	6.5	6.2
tC, 2 stage (s)												
tF (s)	2.2			2.2			3.5	4.0	3.3	3.5	4.0	3.3
p0 queue free %	88			100			92	100	100	88	100	64
cM capacity (veh/h)	1031			995			52	126	511	111	128	543
Direction, Lane #	EB 1	WB 1	NB 1	SB 1								
Volume Total	715	547	4	209								
Volume Left	125	0	4	13								
Volume Right	0	13	0	196								
cSH	1031	995	52	437								
Volume to Capacity	0.12	0.00	0.08	0.48								
Queue Length 95th (m)	3.3	0.0	1.9	20.2								
Control Delay (s/veh)	2.9	0.0	80.1	20.5								
Lane LOS	A		F	C								
Approach Delay (s/veh)	2.9	0.0	80.1	20.5								
Approach LOS			F	C								
Intersection Summary												
Average Delay			4.6									
Intersection Capacity Utilization			89.3%	ICU Level of Service					E			
Analysis Period (min)			15									



Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	18	16	0	13	14
Future Volume (vph)	0	18	16	0	13	14
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.930	
Flt Protected				0.950	0.976	
Satd. Flow (prot)	1514	0	0	1662	1588	0
Flt Permitted				0.950	0.976	
Satd. Flow (perm)	1514	0	0	1662	1588	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	41.4			78.9	91.6	
Travel Time (s)	3.0			5.7	6.6	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	0	20	17	0	14	15
Shared Lane Traffic (%)						
Lane Group Flow (vph)	20	0	0	17	29	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	7.5			5.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	17.6%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis

101: Glendale Avenue & Hilton Garden Inn/Site Driveway

(240479) 524 York Road

Saturday Background Traffic (2034)



Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	18	16	0	13	14
Future Volume (Veh/h)	0	18	16	0	13	14
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	20	17	0	14	15
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	43	0	56	36	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	43	0	56	36	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	98	98	100	99	
cM capacity (veh/h)	846	1091	924	854	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	20	17	29			
Volume Left	0	17	14			
Volume Right	20	0	15			
cSH	1091	924	1636			
Volume to Capacity	0.02	0.02	0.00*			
Queue Length 95th (m)	0.4	0.4	0.2			
Control Delay (s/veh)	8.4	9.0	3.5			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	9.0	3.5			
Approach LOS	A	A				
Intersection Summary						
Average Delay			6.4			
Intersection Capacity Utilization			17.6%	ICU Level of Service	A	
Analysis Period (min)			15			

* Value less than 0.01.



Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	5	0	0	4	2
Future Volume (vph)	0	5	0	0	4	2
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.955	
Flt Protected					0.968	
Satd. Flow (prot)	1514	0	0	1750	1618	0
Flt Permitted					0.968	
Satd. Flow (perm)	1514	0	0	1750	1618	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	87.2			77.5	123.3	
Travel Time (s)	6.3			5.6	8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	0	5	0	0	4	2
Shared Lane Traffic (%)						
Lane Group Flow (vph)	5	0	0	0	6	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			3.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	13.3%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis 102: Counsell Street & Site Driveway/Purolator Driveway

(240479) 524 York Road
Saturday Background Traffic (2034)



Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	5	0	0	4	2
Future Volume (Veh/h)	0	5	0	0	4	2
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	5	0	0	4	2
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type	None					
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	10	0	14	9	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	10	0	14	9	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	100	100	100	100	
cM capacity (veh/h)	887	1091	1001	888	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	5	0	6			
Volume Left	0	0	4			
Volume Right	5	0	2			
cSH	1091	1700	1636			
Volume to Capacity	0.00*	0.00	0.00*			
Queue Length 95th (m)	0.1	0.0	0.1			
Control Delay (s/veh)	8.3	0.0	4.8			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.3	0.0	4.8			
Approach LOS	A	A				
Intersection Summary						
Average Delay			6.4			
Intersection Capacity Utilization			13.3%		ICU Level of Service	
Analysis Period (min)			15		A	

* Value less than 0.01.



Lane Group	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (vph)	31	529	397	5	4	28
Future Volume (vph)	31	529	397	5	4	28
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Storage Length (m)	20.0			0.0	0.0	0.0
Storage Lanes	1			0	1	0
Taper Length (m)	7.5				7.5	
Lane Util. Factor	1.00	0.95	0.95	0.95	1.00	1.00
Frt			0.998		0.881	
Flt Protected	0.950				0.994	
Satd. Flow (prot)	1662	3325	3318	0	1532	0
Flt Permitted	0.950				0.994	
Satd. Flow (perm)	1662	3325	3318	0	1532	0
Link Speed (k/h)		50	60		50	
Link Distance (m)		129.8	149.8		123.3	
Travel Time (s)		9.3	9.0		8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	34	575	432	5	4	30
Shared Lane Traffic (%)						
Lane Group Flow (vph)	34	575	437	0	34	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Left	Left	Right	Left	Right
Median Width(m)		3.6	3.6		3.6	
Link Offset(m)		0.0	0.0		0.0	
Crosswalk Width(m)		4.8	4.8		4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25			15	25	15
Sign Control		Free	Free		Stop	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	28.8%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis 103: York Road & Counsell Street

(240479) 524 York Road
Saturday Background Traffic (2034)



Movement	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (veh/h)	31	529	397	5	4	28
Future Volume (Veh/h)	31	529	397	5	4	28
Sign Control		Free	Free		Stop	
Grade		0%	0%		0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	34	575	432	5	4	30
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type		None	None			
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	437				790	219
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	437				790	219
tC, single (s)	4.1				6.8	6.9
tC, 2 stage (s)						
tF (s)	2.2				3.5	3.3
p0 queue free %	97				99	96
cM capacity (veh/h)	1134				321	792
Direction, Lane #	EB 1	EB 2	EB 3	WB 1	WB 2	SB 1
Volume Total	34	288	288	288	149	34
Volume Left	34	0	0	0	0	4
Volume Right	0	0	0	0	5	30
cSH	1134	1700	1700	1700	1700	676
Volume to Capacity	0.03	0.17	0.17	0.17	0.09	0.05
Queue Length 95th (m)	0.7	0.0	0.0	0.0	0.0	1.3
Control Delay (s/veh)	8.3	0.0	0.0	0.0	0.0	10.6
Lane LOS	A					B
Approach Delay (s/veh)	0.5			0.0		10.6
Approach LOS						B
Intersection Summary						
Average Delay			0.6			
Intersection Capacity Utilization			28.8%		ICU Level of Service	A
Analysis Period (min)			15			

Lanes, Volumes, Timings
104: York Road & Townline Road

(240479) 524 York Road
Saturday Background Traffic (2034)

												
Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (vph)	41	492	0	1	351	5	4	0	0	2	0	47
Future Volume (vph)	41	492	0	1	351	5	4	0	0	2	0	47
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.998										0.870	
Flt Protected	0.996							0.950		0.998		
Satd. Flow (prot)	0	1743	0	0	1746	0	0	1662	0	0	1519	0
Flt Permitted	0.996							0.950		0.998		
Satd. Flow (perm)	0	1743	0	0	1746	0	0	1662	0	0	1519	0
Link Speed (k/h)	60							50		50		
Link Distance (m)	203.0							73.5		390.1		
Travel Time (s)	12.2							5.3		28.1		
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	45	535	0	1	382	5	4	0	0	2	0	51
Shared Lane Traffic (%)												
Lane Group Flow (vph)	0	580	0	0	388	0	0	4	0	0	53	0
Enter Blocked Intersection	No	No	No	No	No	No	No	No	No	No	No	No
Lane Alignment	Left	Left	Right	Left	Left	Right	Left	Left	Right	Left	Left	Right
Median Width(m)	0.0							0.0		0.0		
Link Offset(m)	0.0							0.0		0.0		
Crosswalk Width(m)	4.8							4.8		4.8		
Two way Left Turn Lane												
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25		15	25		15	25		15	25		15
Sign Control	Free							Stop		Stop		
Intersection Summary												
Area Type:	Other											
Control Type:	Unsignalized											
Intersection Capacity Utilization	64.4%					ICU Level of Service C						
Analysis Period (min)	15											

HCM Unsignalized Intersection Capacity Analysis 104: York Road & Townline Road

(240479) 524 York Road
Saturday Background Traffic (2034)

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	41	492	0	1	351	5	4	0	0	2	0	47
Future Volume (Veh/h)	41	492	0	1	351	5	4	0	0	2	0	47
Sign Control		Free			Free			Stop			Stop	
Grade		0%			0%			0%			0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	45	535	0	1	382	5	4	0	0	2	0	51
Pedestrians												
Lane Width (m)												
Walking Speed (m/s)												
Percent Blockage												
Right turn flare (veh)												
Median type	None				None							
Median storage (veh)												
Upstream signal (m)												
pX, platoon unblocked												
vC, conflicting volume	387			535			1063	1014	535	1012	1012	385
vC1, stage 1 conf vol												
vC2, stage 2 conf vol												
vCu, unblocked vol	387			535			1063	1014	535	1012	1012	385
tC, single (s)	4.1			4.1			7.1	6.5	6.2	7.1	6.5	6.2
tC, 2 stage (s)												
tF (s)	2.2			2.2			3.5	4.0	3.3	3.5	4.0	3.3
p0 queue free %	96			100			98	100	100	99	100	92
cM capacity (veh/h)	1183			1043			182	231	549	213	232	668
Direction, Lane #	EB 1	WB 1	NB 1	SB 1								
Volume Total	580	388	4	53								
Volume Left	45	1	4	2								
Volume Right	0	5	0	51								
cSH	1183	1043	182	618								
Volume to Capacity	0.04	0.00*	0.02	0.09								
Queue Length 95th (m)	0.9	0.0	0.5	2.2								
Control Delay (s/veh)	1.1	0.0	25.2	11.4								
Lane LOS	A	A	D	B								
Approach Delay (s/veh)	1.1	0.0	25.2	11.4								
Approach LOS			D	B								
Intersection Summary												
Average Delay			1.3									
Intersection Capacity Utilization			64.4%		ICU Level of Service				C			
Analysis Period (min)			15									
* Value less than 0.01.												



Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	24	47	1	15	22
Future Volume (vph)	0	24	47	1	15	22
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.919	
Flt Protected				0.953	0.980	
Satd. Flow (prot)	1514	0	0	1667	1576	0
Flt Permitted				0.953	0.980	
Satd. Flow (perm)	1514	0	0	1667	1576	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	41.4			78.9	91.6	
Travel Time (s)	3.0			5.7	6.6	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	1%	0%	0%
Adj. Flow (vph)	0	26	51	1	16	24
Shared Lane Traffic (%)						
Lane Group Flow (vph)	26	0	0	52	40	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	7.5			5.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	19.6%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
101: Glendale Avenue & Hilton Garden Inn/Site Driveway

(240479) 524 York Road
AM Background Traffic (2039)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	24	47	1	15	22
Future Volume (Veh/h)	0	24	47	1	15	22
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	26	51	1	16	24
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	56	0	70	44	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	56	0	70	44	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	98	94	100	99	
cM capacity (veh/h)	831	1091	898	841	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	26	52	40			
Volume Left	0	51	16			
Volume Right	26	0	24			
cSH	1091	897	1636			
Volume to Capacity	0.02	0.06	0.00*			
Queue Length 95th (m)	0.6	1.5	0.2			
Control Delay (s/veh)	8.4	9.3	2.9			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	9.3	2.9			
Approach LOS	A	A				
Intersection Summary						
Average Delay			6.9			
Intersection Capacity Utilization			19.6%	ICU Level of Service		A
Analysis Period (min)			15			
* Value less than 0.01.						

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	0	47	14	4	1
Future Volume (vph)	0	0	47	14	4	1
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt					0.973	
Flt Protected				0.963	0.962	
Satd. Flow (prot)	1750	0	0	1669	1635	0
Flt Permitted				0.963	0.962	
Satd. Flow (perm)	1750	0	0	1669	1635	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	87.2			77.5	123.3	
Travel Time (s)	6.3			5.6	8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	1%	1%	0%	1%
Adj. Flow (vph)	0	0	51	15	4	1
Shared Lane Traffic (%)						
Lane Group Flow (vph)	0	0	0	66	5	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			3.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	13.6%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
102: Counsell Street & Site Driveway/Purolator Driveway

(240479) 524 York Road
AM Background Traffic (2039)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	0	47	14	4	1
Future Volume (Veh/h)	0	0	47	14	4	1
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	0	51	15	4	1
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	9	0	9	9	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	9	0	9	9	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	100	95	98	100	
cM capacity (veh/h)	888	1091	1011	886	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	0	66	5			
Volume Left	0	51	4			
Volume Right	0	0	1			
cSH	1700	980	1636			
Volume to Capacity	0.00	0.07	0.00*			
Queue Length 95th (m)	0.0	1.7	0.1			
Control Delay (s/veh)	0.0	8.9	5.8			
Lane LOS	A	A	A			
Approach Delay (s/veh)	0.0	8.9	5.8			
Approach LOS	A	A				
Intersection Summary						
Average Delay			8.7			
Intersection Capacity Utilization			13.6%	ICU Level of Service		A
Analysis Period (min)			15			
* Value less than 0.01.						



Lane Group	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (vph)	70	625	464	10	5	60
Future Volume (vph)	70	625	464	10	5	60
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Storage Length (m)	20.0			0.0	0.0	0.0
Storage Lanes	1			0	1	0
Taper Length (m)	7.5				7.5	
Lane Util. Factor	1.00	0.95	0.95	0.95	1.00	1.00
Frt			0.997		0.875	
Flt Protected	0.950				0.996	
Satd. Flow (prot)	1662	3325	3315	0	1525	0
Flt Permitted	0.950				0.996	
Satd. Flow (perm)	1662	3325	3315	0	1525	0
Link Speed (k/h)		50	60		50	
Link Distance (m)		129.8	149.8		123.3	
Travel Time (s)		9.3	9.0		8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	76	679	504	11	5	65
Shared Lane Traffic (%)						
Lane Group Flow (vph)	76	679	515	0	70	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Left	Left	Right	Left	Right
Median Width(m)		3.6	3.6		3.6	
Link Offset(m)		0.0	0.0		0.0	
Crosswalk Width(m)		4.8	4.8		4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25			15	25	15
Sign Control		Free	Free		Stop	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	32.8%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
103: York Road & Counsell Street

(240479) 524 York Road
AM Background Traffic (2039)



Movement	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (veh/h)	70	625	464	10	5	60
Future Volume (Veh/h)	70	625	464	10	5	60
Sign Control		Free	Free		Stop	
Grade		0%	0%		0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	76	679	504	11	5	65
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type		None	None			
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	515				1001	258
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	515				1001	258
tC, single (s)	4.1				6.8	6.9
tC, 2 stage (s)						
tF (s)	2.2				3.5	3.3
p0 queue free %	93				98	91
cM capacity (veh/h)	1061				225	748
Direction, Lane #	EB 1	EB 2	EB 3	WB 1	WB 2	SB 1
Volume Total	76	340	340	336	179	70
Volume Left	76	0	0	0	0	5
Volume Right	0	0	0	0	11	65
cSH	1061	1700	1700	1700	1700	642
Volume to Capacity	0.07	0.20	0.20	0.20	0.11	0.11
Queue Length 95th (m)	1.8	0.0	0.0	0.0	0.0	2.9
Control Delay (s/veh)	8.7	0.0	0.0	0.0	0.0	11.3
Lane LOS	A					B
Approach Delay (s/veh)	0.9			0.0		11.3
Approach LOS						B
Intersection Summary						
Average Delay			1.1			
Intersection Capacity Utilization			32.8%		ICU Level of Service	A
Analysis Period (min)			15			

Lanes, Volumes, Timings
104: York Road & Townline Road

(240479) 524 York Road
AM Background Traffic (2039)

												
Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (vph)	144	479	7	1	410	14	8	0	3	4	0	56
Future Volume (vph)	144	479	7	1	410	14	8	0	3	4	0	56
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Frt		0.998			0.996			0.966			0.873	
Flt Protected		0.989						0.964			0.997	
Satd. Flow (prot)	0	1727	0	0	1743	0	0	1630	0	0	1523	0
Flt Permitted		0.989						0.964			0.997	
Satd. Flow (perm)	0	1727	0	0	1743	0	0	1630	0	0	1523	0
Link Speed (k/h)		60			60			50			50	
Link Distance (m)		203.0			187.5			73.5			390.1	
Travel Time (s)		12.2			11.3			5.3			28.1	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	157	521	8	1	446	15	9	0	3	4	0	61
Shared Lane Traffic (%)												
Lane Group Flow (vph)	0	686	0	0	462	0	0	12	0	0	65	0
Enter Blocked Intersection	No	No	No	No	No	No	No	No	No	No	No	No
Lane Alignment	Left	Left	Right	Left	Left	Right	Left	Left	Right	Left	Left	Right
Median Width(m)		0.0			0.0			0.0			0.0	
Link Offset(m)		0.0			0.0			0.0			0.0	
Crosswalk Width(m)		4.8			4.8			4.8			4.8	
Two way Left Turn Lane												
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25		15	25		15	25		15	25		15
Sign Control		Free			Free			Stop			Stop	
Intersection Summary												
Area Type:	Other											
Control Type:	Unsignalized											
Intersection Capacity Utilization	74.8%						ICU Level of Service D					
Analysis Period (min)	15											

HCM Unsignalized Intersection Capacity Analysis 104: York Road & Townline Road

(240479) 524 York Road
AM Background Traffic (2039)

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	144	479	7	1	410	14	8	0	3	4	0	56
Future Volume (Veh/h)	144	479	7	1	410	14	8	0	3	4	0	56
Sign Control		Free			Free			Stop			Stop	
Grade		0%			0%			0%			0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	157	521	8	1	446	15	9	0	3	4	0	61
Pedestrians												
Lane Width (m)												
Walking Speed (m/s)												
Percent Blockage												
Right turn flare (veh)												
Median type	None				None							
Median storage veh												
Upstream signal (m)												
pX, platoon unblocked												
vC, conflicting volume	461			529			1356	1302	525	1298	1299	454
vC1, stage 1 conf vol												
vC2, stage 2 conf vol												
vCu, unblocked vol	461			529			1356	1302	525	1298	1299	454
tC, single (s)	4.1			4.1			7.1	6.5	6.2	7.1	6.5	6.2
tC, 2 stage (s)												
tF (s)	2.2			2.2			3.5	4.0	3.3	3.5	4.0	3.3
p0 queue free %	86			100			91	100	99	97	100	90
cM capacity (veh/h)	1111			1048			102	139	556	124	140	611
Direction, Lane #	EB 1	WB 1	NB 1	SB 1								
Volume Total	686	462	12	65								
Volume Left	157	1	9	4								
Volume Right	8	15	3	61								
cSH	1111	1048	129	492								
Volume to Capacity	0.14	0.00*	0.09	0.13								
Queue Length 95th (m)	3.9	0.0	2.4	3.6								
Control Delay (s/veh)	3.4	0.0	35.8	13.4								
Lane LOS	A	A	E	B								
Approach Delay (s/veh)	3.4	0.0	35.8	13.4								
Approach LOS			E	B								
Intersection Summary												
Average Delay			3.0									
Intersection Capacity Utilization			74.8%		ICU Level of Service				D			
Analysis Period (min)			15									

* Value less than 0.01.

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	27	39	0	29	59
Future Volume (vph)	0	27	39	0	29	59
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Ped Bike Factor						
Frt	0.865			0.910		
Flt Protected				0.950	0.984	
Satd. Flow (prot)	1514	0	0	1662	1567	0
Flt Permitted				0.950	0.984	
Satd. Flow (perm)	1514	0	0	1662	1567	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	41.4			78.9	91.6	
Travel Time (s)	3.0			5.7	6.6	
Confl. Peds. (#/hr)	1		1			
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	0	29	42	0	32	64
Shared Lane Traffic (%)						
Lane Group Flow (vph)	29	0	0	42	96	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	7.5			5.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	15		25	25		15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	21.4%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
101: Glendale Avenue & Hilton Garden Inn/Site Driveway

(240479) 524 York Road
PM Background Traffic (2039)

									
Movement	EBT	EBR	WBL	WBT	NBL	NBR			
Lane Configurations									
Traffic Volume (veh/h)	0	27	39	0	29	59			
Future Volume (Veh/h)	0	27	39	0	29	59			
Sign Control	Stop			Stop	Free				
Grade	0%			0%	0%				
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92			
Hourly flow rate (vph)	0	29	42	0	32	64			
Pedestrians					1				
Lane Width (m)					3.6				
Walking Speed (m/s)					1.2				
Percent Blockage					0				
Right turn flare (veh)									
Median type					None				
Median storage veh									
Upstream signal (m)									
pX, platoon unblocked									
vC, conflicting volume	128	1	126	96	0				
vC1, stage 1 conf vol									
vC2, stage 2 conf vol									
vCu, unblocked vol	128	1	126	96	0				
tC, single (s)	6.5	6.2	7.1	6.5	4.1				
tC, 2 stage (s)									
tF (s)	4.0	3.3	3.5	4.0	2.2				
p0 queue free %	100	97	95	100	98				
cM capacity (veh/h)	751	1089	817	782	1636				
Direction, Lane #	EB 1	WB 1	NB 1						
Volume Total	29	42	96						
Volume Left	0	42	32						
Volume Right	29	0	64						
cSH	1089	817	1636						
Volume to Capacity	0.03	0.05	0.02						
Queue Length 95th (m)	0.7	1.3	0.5						
Control Delay (s/veh)	8.4	9.6	2.5						
Lane LOS	A	A	A						
Approach Delay (s/veh)	8.4	9.6	2.5						
Approach LOS	A	A							
Intersection Summary									
Average Delay		5.3							
Intersection Capacity Utilization		21.4%	ICU Level of Service	A					
Analysis Period (min)		15							

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	1	8	0	0	13	33
Future Volume (vph)	1	8	0	0	13	33
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.878				0.903	
Flt Protected					0.986	
Satd. Flow (prot)	1536	0	0	1750	1547	0
Flt Permitted					0.986	
Satd. Flow (perm)	1536	0	0	1750	1547	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	87.2			77.5	123.3	
Travel Time (s)	6.3			5.6	8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	1%
Adj. Flow (vph)	1	9	0	0	14	36
Shared Lane Traffic (%)						
Lane Group Flow (vph)	10	0	0	0	50	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			3.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	13.3%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
102: Counsell Street & Site Driveway/Purolator Driveway

(240479) 524 York Road
PM Background Traffic (2039)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	1	8	0	0	13	33
Future Volume (Veh/h)	1	8	0	0	13	33
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	1	9	0	0	14	36
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	64	0	56	46	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	64	0	56	46	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	99	100	100	99	
cM capacity (veh/h)	824	1091	932	842	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	10	0	50			
Volume Left	0	0	14			
Volume Right	9	0	36			
cSH	1057	1700	1636			
Volume to Capacity	0.00*	0.00	0.00*			
Queue Length 95th (m)	0.2	0.0	0.2			
Control Delay (s/veh)	8.4	0.0	2.1			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	0.0	2.1			
Approach LOS	A	A				
Intersection Summary						
Average Delay			3.1			
Intersection Capacity Utilization		13.3%		ICU Level of Service		A
Analysis Period (min)		15				
* Value less than 0.01.						



Lane Group	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (vph)	81	707	724	16	10	44
Future Volume (vph)	81	707	724	16	10	44
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Storage Length (m)	20.0			0.0	0.0	0.0
Storage Lanes	1			0	1	0
Taper Length (m)	7.5				7.5	
Lane Util. Factor	1.00	0.95	0.95	0.95	1.00	1.00
Ped Bike Factor						
Frt			0.997		0.890	
Flt Protected	0.950				0.991	
Satd. Flow (prot)	1662	3325	3315	0	1543	0
Flt Permitted	0.950				0.991	
Satd. Flow (perm)	1662	3325	3315	0	1543	0
Link Speed (k/h)		50	60		50	
Link Distance (m)		129.8	149.8		123.3	
Travel Time (s)		9.3	9.0		8.9	
Confl. Peds. (#/hr)	1			1		1
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	88	768	787	17	11	48
Shared Lane Traffic (%)						
Lane Group Flow (vph)	88	768	804	0	59	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Left	Left	Right	Left	Right
Median Width(m)		3.6	3.6		3.6	
Link Offset(m)		0.0	0.0		0.0	
Crosswalk Width(m)		4.8	4.8		4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25			15	25	15
Sign Control		Free	Free		Stop	

Intersection Summary

Area Type: Other

Control Type: Unsignalized

Intersection Capacity Utilization 41.1% ICU Level of Service A

Analysis Period (min) 15

HCM Unsignalized Intersection Capacity Analysis 103: York Road & Counsell Street

(240479) 524 York Road
PM Background Traffic (2039)



Movement	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (veh/h)	81	707	724	16	10	44
Future Volume (Veh/h)	81	707	724	16	10	44
Sign Control		Free	Free		Stop	
Grade		0%	0%		0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	88	768	787	17	11	48
Pedestrians		1			1	
Lane Width (m)		3.6			3.6	
Walking Speed (m/s)		1.2			1.2	
Percent Blockage		0			0	
Right turn flare (veh)						
Median type		None	None			
Median storage veh)						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	805				1357	404
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	805				1357	404
tC, single (s)	4.1				6.8	6.9
tC, 2 stage (s)						
tF (s)	2.2				3.5	3.3
p0 queue free %	89				91	92
cM capacity (veh/h)	828				128	601
Direction, Lane #	EB 1	EB 2	EB 3	WB 1	WB 2	SB 1
Volume Total	88	384	384	525	279	59
Volume Left	88	0	0	0	0	11
Volume Right	0	0	0	0	17	48
cSH	828	1700	1700	1700	1700	355
Volume to Capacity	0.11	0.23	0.23	0.31	0.16	0.17
Queue Length 95th (m)	2.8	0.0	0.0	0.0	0.0	4.7
Control Delay (s/veh)	9.9	0.0	0.0	0.0	0.0	17.1
Lane LOS	A					C
Approach Delay (s/veh)	1.0			0.0		17.1
Approach LOS						C
Intersection Summary						
Average Delay			1.1			
Intersection Capacity Utilization			41.1%		ICU Level of Service	A
Analysis Period (min)			15			

Lanes, Volumes, Timings
104: York Road & Townline Road

(240479) 524 York Road
PM Background Traffic (2039)

													
Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR	
Lane Configurations													
Traffic Volume (vph)	125	592	0	0	541	13	4	0	0	13	0	195	
Future Volume (vph)	125	592	0	0	541	13	4	0	0	13	0	195	
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	
Ped Bike Factor													
Frt					0.997								0.873
Flt Protected	0.991						0.950				0.997		
Satd. Flow (prot)	0	1734	0	0	1745	0	0	1662	0	0	1523	0	
Flt Permitted	0.991						0.950				0.997		
Satd. Flow (perm)	0	1734	0	0	1745	0	0	1662	0	0	1523	0	
Link Speed (k/h)	60				60				50				
Link Distance (m)	203.0				187.5				73.5				
Travel Time (s)	12.2				11.3				5.3				
Confl. Peds. (#/hr)	1					1	1					1	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	
Adj. Flow (vph)	136	643	0	0	588	14	4	0	0	14	0	212	
Shared Lane Traffic (%)													
Lane Group Flow (vph)	0	779	0	0	602	0	0	4	0	0	226	0	
Enter Blocked Intersection	No	No	No	No	No	No	No	No	No	No	No	No	
Lane Alignment	Left	Left	Right	Left	Left	Right	Left	Left	Right	Left	Left	Right	
Median Width(m)	0.0				0.0				0.0				
Link Offset(m)	0.0				0.0				0.0				
Crosswalk Width(m)	4.8				4.8				4.8				
Two way Left Turn Lane													
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	
Turning Speed (k/h)	25		15	25		15	25		15	25		15	
Sign Control	Free				Free				Stop		Stop		
Intersection Summary													
Area Type:	Other												
Control Type:	Unsignalized												
Intersection Capacity Utilization	96.7%				ICU Level of Service F								
Analysis Period (min)	15												

HCM Unsignalized Intersection Capacity Analysis 104: York Road & Townline Road

(240479) 524 York Road
PM Background Traffic (2039)

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	125	592	0	0	541	13	4	0	0	13	0	195
Future Volume (Veh/h)	125	592	0	0	541	13	4	0	0	13	0	195
Sign Control		Free			Free			Stop			Stop	
Grade		0%			0%			0%			0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	136	643	0	0	588	14	4	0	0	14	0	212
Pedestrians		1									1	
Lane Width (m)		3.6									3.6	
Walking Speed (m/s)		1.2									1.2	
Percent Blockage		0									0	
Right turn flare (veh)												
Median type		None			None							
Median storage veh												
Upstream signal (m)												
pX, platoon unblocked												
vC, conflicting volume	603			643			1723	1518	643	1511	1511	597
vC1, stage 1 conf vol												
vC2, stage 2 conf vol												
vCu, unblocked vol	603			643			1723	1518	643	1511	1511	597
tC, single (s)	4.1			4.1			7.1	6.5	6.2	7.1	6.5	6.2
tC, 2 stage (s)												
tF (s)	2.2			2.2			3.5	4.0	3.3	3.5	4.0	3.3
p0 queue free %	86			100			89	100	100	84	100	58
cM capacity (veh/h)	984			951			37	103	477	89	105	506
Direction, Lane #	EB 1	WB 1	NB 1	SB 1								
Volume Total	779	602	4	226								
Volume Left	136	0	4	14								
Volume Right	0	14	0	212								
cSH	984	951	37	392								
Volume to Capacity	0.14	0.00	0.11	0.58								
Queue Length 95th (m)	3.8	0.0	2.7	28.0								
Control Delay (s/veh)	3.3	0.0	114.6	26.0								
Lane LOS	A		F	D								
Approach Delay (s/veh)	3.3	0.0	114.6	26.0								
Approach LOS			F	D								
Intersection Summary												
Average Delay			5.5									
Intersection Capacity Utilization			96.7%		ICU Level of Service				F			
Analysis Period (min)			15									



Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	20	16	0	14	16
Future Volume (vph)	0	20	16	0	14	16
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.928	
Flt Protected				0.950	0.977	
Satd. Flow (prot)	1514	0	0	1662	1587	0
Flt Permitted				0.950	0.977	
Satd. Flow (perm)	1514	0	0	1662	1587	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	41.4			78.9	91.6	
Travel Time (s)	3.0			5.7	6.6	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	0	22	17	0	15	17
Shared Lane Traffic (%)						
Lane Group Flow (vph)	22	0	0	17	32	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	7.5			5.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	17.6%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis

101: Glendale Avenue & Hilton Garden Inn/Site Driveway

(240479) 524 York Road

Saturday Background Traffic (2039)



Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	20	16	0	14	16
Future Volume (Veh/h)	0	20	16	0	14	16
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	22	17	0	15	17
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	47	0	61	39	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	47	0	61	39	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	98	98	100	99	
cM capacity (veh/h)	841	1091	915	850	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	22	17	32			
Volume Left	0	17	15			
Volume Right	22	0	17			
cSH	1091	915	1636			
Volume to Capacity	0.02	0.02	0.00*			
Queue Length 95th (m)	0.5	0.5	0.2			
Control Delay (s/veh)	8.4	9.0	3.4			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	9.0	3.4			
Approach LOS	A	A				
Intersection Summary						
Average Delay			6.3			
Intersection Capacity Utilization			17.6%		ICU Level of Service	
Analysis Period (min)			15			
			A			

* Value less than 0.01.



Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	5	0	0	4	3
Future Volume (vph)	0	5	0	0	4	3
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.942	
Flt Protected					0.972	
Satd. Flow (prot)	1514	0	0	1750	1602	0
Flt Permitted					0.972	
Satd. Flow (perm)	1514	0	0	1750	1602	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	87.2			77.5	123.3	
Travel Time (s)	6.3			5.6	8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	0	5	0	0	4	3
Shared Lane Traffic (%)						
Lane Group Flow (vph)	5	0	0	0	7	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			3.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	13.3%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis 102: Counsell Street & Site Driveway/Purolator Driveway

(240479) 524 York Road

Saturday Background Traffic (2039)



Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	5	0	0	4	3
Future Volume (Veh/h)	0	5	0	0	4	3
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	5	0	0	4	3
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	11	0	15	10	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	11	0	15	10	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	100	100	100	100	
cM capacity (veh/h)	886	1091	1000	887	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	5	0	7			
Volume Left	0	0	4			
Volume Right	5	0	3			
cSH	1091	1700	1636			
Volume to Capacity	0.00*	0.00	0.00*			
Queue Length 95th (m)	0.1	0.0	0.1			
Control Delay (s/veh)	8.3	0.0	4.1			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.3	0.0	4.1			
Approach LOS	A	A				
Intersection Summary						
Average Delay			5.9			
Intersection Capacity Utilization			13.3%		ICU Level of Service	
Analysis Period (min)			15		A	

* Value less than 0.01.



Lane Group	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (vph)	34	570	432	5	4	30
Future Volume (vph)	34	570	432	5	4	30
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Storage Length (m)	20.0			0.0	0.0	0.0
Storage Lanes	1			0	1	0
Taper Length (m)	7.5				7.5	
Lane Util. Factor	1.00	0.95	0.95	0.95	1.00	1.00
Frt			0.998		0.880	
Flt Protected	0.950				0.995	
Satd. Flow (prot)	1662	3325	3318	0	1532	0
Flt Permitted	0.950				0.995	
Satd. Flow (perm)	1662	3325	3318	0	1532	0
Link Speed (k/h)		50	60		50	
Link Distance (m)		129.8	149.8		123.3	
Travel Time (s)		9.3	9.0		8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	37	620	470	5	4	33
Shared Lane Traffic (%)						
Lane Group Flow (vph)	37	620	475	0	37	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Left	Left	Right	Left	Right
Median Width(m)		3.6	3.6		3.6	
Link Offset(m)		0.0	0.0		0.0	
Crosswalk Width(m)		4.8	4.8		4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25			15	25	15
Sign Control		Free	Free		Stop	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	29.8%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
103: York Road & Counsell Street

(240479) 524 York Road
Saturday Background Traffic (2039)



Movement	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (veh/h)	34	570	432	5	4	30
Future Volume (Veh/h)	34	570	432	5	4	30
Sign Control		Free	Free		Stop	
Grade		0%	0%		0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	37	620	470	5	4	33
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type		None	None			
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	475				857	238
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	475				857	238
tC, single (s)	4.1				6.8	6.9
tC, 2 stage (s)						
tF (s)	2.2				3.5	3.3
p0 queue free %	97				99	96
cM capacity (veh/h)	1098				290	770
Direction, Lane #	EB 1	EB 2	EB 3	WB 1	WB 2	SB 1
Volume Total	37	310	310	313	162	37
Volume Left	37	0	0	0	0	4
Volume Right	0	0	0	0	5	33
cSH	1098	1700	1700	1700	1700	653
Volume to Capacity	0.03	0.18	0.18	0.18	0.10	0.06
Queue Length 95th (m)	0.8	0.0	0.0	0.0	0.0	1.4
Control Delay (s/veh)	8.4	0.0	0.0	0.0	0.0	10.8
Lane LOS	A					B
Approach Delay (s/veh)	0.5			0.0		10.8
Approach LOS						B
Intersection Summary						
Average Delay			0.6			
Intersection Capacity Utilization			29.8%		ICU Level of Service	A
Analysis Period (min)			15			

Lanes, Volumes, Timings
104: York Road & Townline Road

(240479) 524 York Road
Saturday Background Traffic (2039)

												
Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (vph)	44	530	0	1	382	5	4	0	0	3	0	51
Future Volume (vph)	44	530	0	1	382	5	4	0	0	3	0	51
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Frt						0.998					0.872	
Flt Protected	0.996						0.950				0.997	
Satd. Flow (prot)	0	1743	0	0	1746	0	0	1662	0	0	1521	0
Flt Permitted	0.996						0.950				0.997	
Satd. Flow (perm)	0	1743	0	0	1746	0	0	1662	0	0	1521	0
Link Speed (k/h)	60				60		50				50	
Link Distance (m)	203.0				187.5		73.5				390.1	
Travel Time (s)	12.2				11.3		5.3				28.1	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	48	576	0	1	415	5	4	0	0	3	0	55
Shared Lane Traffic (%)												
Lane Group Flow (vph)	0	624	0	0	421	0	0	4	0	0	58	0
Enter Blocked Intersection	No	No	No	No	No	No	No	No	No	No	No	No
Lane Alignment	Left	Left	Right	Left	Left	Right	Left	Left	Right	Left	Left	Right
Median Width(m)	0.0				0.0		0.0				0.0	
Link Offset(m)	0.0				0.0		0.0				0.0	
Crosswalk Width(m)	4.8				4.8		4.8				4.8	
Two way Left Turn Lane												
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25		15	25		15	25		15	25		15
Sign Control	Free				Free		Stop				Stop	
Intersection Summary												
Area Type: Other												
Control Type: Unsignalized												
Intersection Capacity Utilization 68.7%												
ICU Level of Service C												
Analysis Period (min) 15												

HCM Unsignalized Intersection Capacity Analysis 104: York Road & Townline Road

(240479) 524 York Road
Saturday Background Traffic (2039)

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	44	530	0	1	382	5	4	0	0	3	0	51
Future Volume (Veh/h)	44	530	0	1	382	5	4	0	0	3	0	51
Sign Control		Free			Free			Stop			Stop	
Grade		0%			0%			0%			0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	48	576	0	1	415	5	4	0	0	3	0	55
Pedestrians												
Lane Width (m)												
Walking Speed (m/s)												
Percent Blockage												
Right turn flare (veh)												
Median type	None				None							
Median storage veh												
Upstream signal (m)												
pX, platoon unblocked												
vC, conflicting volume	420			576			1147	1094	576	1092	1092	418
vC1, stage 1 conf vol												
vC2, stage 2 conf vol												
vCu, unblocked vol	420			576			1147	1094	576	1092	1092	418
tC, single (s)	4.1			4.1			7.1	6.5	6.2	7.1	6.5	6.2
tC, 2 stage (s)												
tF (s)	2.2			2.2			3.5	4.0	3.3	3.5	4.0	3.3
p0 queue free %	96			100			97	100	100	98	100	91
cM capacity (veh/h)	1150			1007			157	207	521	188	207	640
Direction, Lane #	EB 1	WB 1	NB 1	SB 1								
Volume Total	624	421	4	58								
Volume Left	48	1	4	3								
Volume Right	0	5	0	55								
cSH	1150	1007	157	569								
Volume to Capacity	0.04	0.00*	0.03	0.10								
Queue Length 95th (m)	1.0	0.0	0.6	2.7								
Control Delay (s/veh)	1.1	0.0	28.5	12.0								
Lane LOS	A	A	D	B								
Approach Delay (s/veh)	1.1	0.0	28.5	12.0								
Approach LOS			D	B								
Intersection Summary												
Average Delay			1.4									
Intersection Capacity Utilization			68.7%		ICU Level of Service					C		
Analysis Period (min)			15									
* Value less than 0.01.												



Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	27	50	1	16	24
Future Volume (vph)	0	27	50	1	16	24
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.918	
Flt Protected				0.953	0.981	
Satd. Flow (prot)	1514	0	0	1667	1576	0
Flt Permitted				0.953	0.981	
Satd. Flow (perm)	1514	0	0	1667	1576	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	41.4			78.9	91.6	
Travel Time (s)	3.0			5.7	6.6	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	1%	0%	0%
Adj. Flow (vph)	0	29	54	1	17	26
Shared Lane Traffic (%)						
Lane Group Flow (vph)	29	0	0	55	43	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	7.5			5.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	19.7%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
101: Glendale Avenue & Hilton Garden Inn/Site Driveway

(240479) 524 York Road
AM Background Traffic (2044)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	27	50	1	16	24
Future Volume (Veh/h)	0	27	50	1	16	24
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	29	54	1	17	26
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	60	0	76	47	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	60	0	76	47	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	97	94	100	99	
cM capacity (veh/h)	826	1091	887	838	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	29	55	43			
Volume Left	0	54	17			
Volume Right	29	0	26			
cSH	1091	886	1636			
Volume to Capacity	0.03	0.06	0.01			
Queue Length 95th (m)	0.7	1.6	0.3			
Control Delay (s/veh)	8.4	9.3	2.9			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	9.3	2.9			
Approach LOS	A	A				
Intersection Summary						
Average Delay		6.9				
Intersection Capacity Utilization		19.7%		ICU Level of Service		A
Analysis Period (min)		15				

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	0	50	15	4	1
Future Volume (vph)	0	0	50	15	4	1
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt					0.973	
Flt Protected				0.963	0.962	
Satd. Flow (prot)	1750	0	0	1669	1635	0
Flt Permitted				0.963	0.962	
Satd. Flow (perm)	1750	0	0	1669	1635	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	87.2			77.5	123.3	
Travel Time (s)	6.3			5.6	8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	1%	1%	0%	1%
Adj. Flow (vph)	0	0	54	16	4	1
Shared Lane Traffic (%)						
Lane Group Flow (vph)	0	0	0	70	5	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			3.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	13.9%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
102: Counsell Street & Site Driveway/Purolator Driveway

(240479) 524 York Road
AM Background Traffic (2044)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	0	50	15	4	1
Future Volume (Veh/h)	0	0	50	15	4	1
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	0	54	16	4	1
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	9	0	9	9	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	9	0	9	9	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	100	95	98	100	
cM capacity (veh/h)	888	1091	1011	886	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	0	70	5			
Volume Left	0	54	4			
Volume Right	0	0	1			
cSH	1700	980	1636			
Volume to Capacity	0.00	0.07	0.00*			
Queue Length 95th (m)	0.0	1.8	0.1			
Control Delay (s/veh)	0.0	9.0	5.8			
Lane LOS	A	A	A			
Approach Delay (s/veh)	0.0	9.0	5.8			
Approach LOS	A	A				
Intersection Summary						
Average Delay			8.7			
Intersection Capacity Utilization			13.9%	ICU Level of Service		A
Analysis Period (min)			15			
* Value less than 0.01.						



Lane Group	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (vph)	76	679	505	11	6	64
Future Volume (vph)	76	679	505	11	6	64
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Storage Length (m)	20.0			0.0	0.0	0.0
Storage Lanes	1			0	1	0
Taper Length (m)	7.5				7.5	
Lane Util. Factor	1.00	0.95	0.95	0.95	1.00	1.00
Frt			0.997		0.877	
Flt Protected	0.950				0.995	
Satd. Flow (prot)	1662	3325	3315	0	1527	0
Flt Permitted	0.950				0.995	
Satd. Flow (perm)	1662	3325	3315	0	1527	0
Link Speed (k/h)		50	60		50	
Link Distance (m)		129.8	149.8		123.3	
Travel Time (s)		9.3	9.0		8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	83	738	549	12	7	70
Shared Lane Traffic (%)						
Lane Group Flow (vph)	83	738	561	0	77	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Left	Left	Right	Left	Right
Median Width(m)		3.6	3.6		3.6	
Link Offset(m)		0.0	0.0		0.0	
Crosswalk Width(m)		4.8	4.8		4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25			15	25	15
Sign Control		Free	Free		Stop	

Intersection Summary

Area Type: Other

Control Type: Unsignalized

Intersection Capacity Utilization 34.8% ICU Level of Service A

Analysis Period (min) 15

HCM Unsignalized Intersection Capacity Analysis 103: York Road & Counsell Street

(240479) 524 York Road
AM Background Traffic (2044)



Movement	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (veh/h)	76	679	505	11	6	64
Future Volume (Veh/h)	76	679	505	11	6	64
Sign Control		Free	Free		Stop	
Grade		0%	0%		0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	83	738	549	12	7	70
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type		None	None			
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	561				1090	281
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	561				1090	281
tC, single (s)	4.1				6.8	6.9
tC, 2 stage (s)						
tF (s)	2.2				3.5	3.3
p0 queue free %	92				96	90
cM capacity (veh/h)	1020				196	723
Direction, Lane #	EB 1	EB 2	EB 3	WB 1	WB 2	SB 1
Volume Total	83	369	369	366	195	77
Volume Left	83	0	0	0	0	7
Volume Right	0	0	0	0	12	70
cSH	1020	1700	1700	1700	1700	580
Volume to Capacity	0.08	0.22	0.22	0.22	0.11	0.13
Queue Length 95th (m)	2.1	0.0	0.0	0.0	0.0	3.6
Control Delay (s/veh)	8.8	0.0	0.0	0.0	0.0	12.1
Lane LOS	A					B
Approach Delay (s/veh)	0.9			0.0		12.1
Approach LOS						B
Intersection Summary						
Average Delay			1.1			
Intersection Capacity Utilization			34.8%		ICU Level of Service	A
Analysis Period (min)			15			

Lanes, Volumes, Timings
104: York Road & Townline Road

(240479) 524 York Road
AM Background Traffic (2044)

												
Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (vph)	155	523	7	1	448	15	8	0	3	4	0	60
Future Volume (vph)	155	523	7	1	448	15	8	0	3	4	0	60
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Frt		0.999			0.996			0.966			0.873	
Flt Protected		0.989						0.964			0.997	
Satd. Flow (prot)	0	1729	0	0	1743	0	0	1630	0	0	1523	0
Flt Permitted		0.989						0.964			0.997	
Satd. Flow (perm)	0	1729	0	0	1743	0	0	1630	0	0	1523	0
Link Speed (k/h)		60			60			50			50	
Link Distance (m)		203.0			187.5			73.5			390.1	
Travel Time (s)		12.2			11.3			5.3			28.1	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	168	568	8	1	487	16	9	0	3	4	0	65
Shared Lane Traffic (%)												
Lane Group Flow (vph)	0	744	0	0	504	0	0	12	0	0	69	0
Enter Blocked Intersection	No	No	No	No	No	No	No	No	No	No	No	No
Lane Alignment	Left	Left	Right	Left	Left	Right	Left	Left	Right	Left	Left	Right
Median Width(m)		0.0			0.0			0.0			0.0	
Link Offset(m)		0.0			0.0			0.0			0.0	
Crosswalk Width(m)		4.8			4.8			4.8			4.8	
Two way Left Turn Lane												
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25		15	25		15	25		15	25		15
Sign Control		Free			Free			Stop			Stop	
Intersection Summary												
Area Type:	Other											
Control Type:	Unsignalized											
Intersection Capacity Utilization	80.5%				ICU Level of Service D							
Analysis Period (min)	15											

HCM Unsignalized Intersection Capacity Analysis 104: York Road & Townline Road

(240479) 524 York Road
AM Background Traffic (2044)

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	155	523	7	1	448	15	8	0	3	4	0	60
Future Volume (Veh/h)	155	523	7	1	448	15	8	0	3	4	0	60
Sign Control		Free			Free			Stop			Stop	
Grade		0%			0%			0%			0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	168	568	8	1	487	16	9	0	3	4	0	65
Pedestrians												
Lane Width (m)												
Walking Speed (m/s)												
Percent Blockage												
Right turn flare (veh)												
Median type	None				None							
Median storage veh												
Upstream signal (m)												
pX, platoon unblocked												
vC, conflicting volume	503			576			1470	1413	572	1408	1409	495
vC1, stage 1 conf vol												
vC2, stage 2 conf vol												
vCu, unblocked vol	503			576			1470	1413	572	1408	1409	495
tC, single (s)	4.1			4.1			7.1	6.5	6.2	7.1	6.5	6.2
tC, 2 stage (s)												
tF (s)	2.2			2.2			3.5	4.0	3.3	3.5	4.0	3.3
p0 queue free %	84			100			89	100	99	96	100	89
cM capacity (veh/h)	1072			1007			83	117	523	103	118	579
Direction, Lane #	EB 1	WB 1	NB 1	SB 1								
Volume Total	744	504	12	69								
Volume Left	168	1	9	4								
Volume Right	8	16	3	65								
cSH	1072	1007	105	456								
Volume to Capacity	0.16	0.00*	0.11	0.15								
Queue Length 95th (m)	4.4	0.0	3.0	4.2								
Control Delay (s/veh)	3.7	0.0	43.6	14.3								
Lane LOS	A	A	E	B								
Approach Delay (s/veh)	3.7	0.0	43.6	14.3								
Approach LOS			E	B								
Intersection Summary												
Average Delay			3.2									
Intersection Capacity Utilization			80.5%	ICU Level of Service			D					
Analysis Period (min)			15									
* Value less than 0.01.												

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	29	42	0	32	63
Future Volume (vph)	0	29	42	0	32	63
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Ped Bike Factor						
Frt	0.865			0.911		
Flt Protected				0.950	0.983	
Satd. Flow (prot)	1514	0	0	1662	1567	0
Flt Permitted				0.950	0.983	
Satd. Flow (perm)	1514	0	0	1662	1567	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	41.4			78.9	91.6	
Travel Time (s)	3.0			5.7	6.6	
Confl. Peds. (#/hr)	1		1			
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	0	32	46	0	35	68
Shared Lane Traffic (%)						
Lane Group Flow (vph)	32	0	0	46	103	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	7.5			5.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	15		25	25		15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	22.0%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
101: Glendale Avenue & Hilton Garden Inn/Site Driveway

(240479) 524 York Road
PM Background Traffic (2044)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	29	42	0	32	63
Future Volume (Veh/h)	0	29	42	0	32	63
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	32	46	0	35	68
Pedestrians					1	
Lane Width (m)					3.6	
Walking Speed (m/s)					1.2	
Percent Blockage					0	
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	138	1	137	104	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	138	1	137	104	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	97	94	100	98	
cM capacity (veh/h)	740	1089	800	773	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	32	46	103			
Volume Left	0	46	35			
Volume Right	32	0	68			
cSH	1089	800	1636			
Volume to Capacity	0.03	0.06	0.02			
Queue Length 95th (m)	0.7	1.5	0.5			
Control Delay (s/veh)	8.4	9.8	2.6			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	9.8	2.6			
Approach LOS	A	A				
Intersection Summary						
Average Delay		5.4				
Intersection Capacity Utilization		22.0%		ICU Level of Service	A	
Analysis Period (min)		15				

Lanes, Volumes, Timings
102: Counsell Street & Site Driveway/Purolator Driveway

(240479) 524 York Road
PM Background Traffic (2044)

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	1	8	0	0	14	35
Future Volume (vph)	1	8	0	0	14	35
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.878				0.903	
Flt Protected					0.986	
Satd. Flow (prot)	1536	0	0	1750	1547	0
Flt Permitted					0.986	
Satd. Flow (perm)	1536	0	0	1750	1547	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	87.2			77.5	123.3	
Travel Time (s)	6.3			5.6	8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	1%
Adj. Flow (vph)	1	9	0	0	15	38
Shared Lane Traffic (%)						
Lane Group Flow (vph)	10	0	0	0	53	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			3.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	13.3%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
102: Counsell Street & Site Driveway/Purolator Driveway

(240479) 524 York Road
PM Background Traffic (2044)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	1	8	0	0	14	35
Future Volume (Veh/h)	1	8	0	0	14	35
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	1	9	0	0	15	38
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	68	0	59	49	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	68	0	59	49	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	99	100	100	99	
cM capacity (veh/h)	819	1091	928	839	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	10	0	53			
Volume Left	0	0	15			
Volume Right	9	0	38			
cSH	1056	1700	1636			
Volume to Capacity	0.00*	0.00	0.00*			
Queue Length 95th (m)	0.2	0.0	0.2			
Control Delay (s/veh)	8.4	0.0	2.1			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	0.0	2.1			
Approach LOS	A	A				
Intersection Summary						
Average Delay			3.1			
Intersection Capacity Utilization			13.3%	ICU Level of Service		A
Analysis Period (min)			15			
* Value less than 0.01.						



Lane Group	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (vph)	87	767	786	17	11	48
Future Volume (vph)	87	767	786	17	11	48
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Storage Length (m)	20.0			0.0	0.0	0.0
Storage Lanes	1			0	1	0
Taper Length (m)	7.5				7.5	
Lane Util. Factor	1.00	0.95	0.95	0.95	1.00	1.00
Ped Bike Factor						
Frt			0.997		0.890	
Flt Protected	0.950				0.991	
Satd. Flow (prot)	1662	3325	3315	0	1543	0
Flt Permitted	0.950				0.991	
Satd. Flow (perm)	1662	3325	3315	0	1543	0
Link Speed (k/h)		50	60		50	
Link Distance (m)		129.8	149.8		123.3	
Travel Time (s)		9.3	9.0		8.9	
Confl. Peds. (#/hr)	1			1		1
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	95	834	854	18	12	52
Shared Lane Traffic (%)						
Lane Group Flow (vph)	95	834	872	0	64	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Left	Left	Right	Left	Right
Median Width(m)		3.6	3.6		3.6	
Link Offset(m)		0.0	0.0		0.0	
Crosswalk Width(m)		4.8	4.8		4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25			15	25	15
Sign Control		Free	Free		Stop	

Intersection Summary

Area Type: Other

Control Type: Unsignalized

Intersection Capacity Utilization 43.7% ICU Level of Service A

Analysis Period (min) 15

HCM Unsignalized Intersection Capacity Analysis 103: York Road & Counsell Street

(240479) 524 York Road
PM Background Traffic (2044)



Movement	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (veh/h)	87	767	786	17	11	48
Future Volume (Veh/h)	87	767	786	17	11	48
Sign Control		Free	Free		Stop	
Grade		0%	0%		0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	95	834	854	18	12	52
Pedestrians		1			1	
Lane Width (m)		3.6			3.6	
Walking Speed (m/s)		1.2			1.2	
Percent Blockage		0			0	
Right turn flare (veh)						
Median type		None	None			
Median storage veh)						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	873				1471	438
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	873				1471	438
tC, single (s)	4.1				6.8	6.9
tC, 2 stage (s)						
tF (s)	2.2				3.5	3.3
p0 queue free %	88				89	91
cM capacity (veh/h)	781				105	571
Direction, Lane #	EB 1	EB 2	EB 3	WB 1	WB 2	SB 1
Volume Total	95	417	417	569	303	64
Volume Left	95	0	0	0	0	12
Volume Right	0	0	0	0	18	52
cSH	781	1700	1700	1700	1700	312
Volume to Capacity	0.12	0.25	0.25	0.33	0.18	0.20
Queue Length 95th (m)	3.3	0.0	0.0	0.0	0.0	6.0
Control Delay (s/veh)	10.2	0.0	0.0	0.0	0.0	19.5
Lane LOS	B					C
Approach Delay (s/veh)	1.0			0.0		19.5
Approach LOS						C
Intersection Summary						
Average Delay			1.2			
Intersection Capacity Utilization			43.7%		ICU Level of Service	A
Analysis Period (min)			15			

Lanes, Volumes, Timings
104: York Road & Townline Road

(240479) 524 York Road
PM Background Traffic (2044)

													
Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR	
Lane Configurations													
Traffic Volume (vph)	134	644	0	0	589	14	4	0	0	14	0	210	
Future Volume (vph)	134	644	0	0	589	14	4	0	0	14	0	210	
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	
Ped Bike Factor													
Frt					0.997								0.873
Flt Protected	0.991								0.950				0.997
Satd. Flow (prot)	0	1734	0	0	1745	0	0	1662	0	0	1523	0	
Flt Permitted	0.991								0.950				0.997
Satd. Flow (perm)	0	1734	0	0	1745	0	0	1662	0	0	1523	0	
Link Speed (k/h)	60				60				50				50
Link Distance (m)	203.0				187.5				73.5				390.1
Travel Time (s)	12.2				11.3				5.3				28.1
Confl. Peds. (#/hr)	1					1	1					1	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	
Adj. Flow (vph)	146	700	0	0	640	15	4	0	0	15	0	228	
Shared Lane Traffic (%)													
Lane Group Flow (vph)	0	846	0	0	655	0	0	4	0	0	243	0	
Enter Blocked Intersection	No	No	No	No	No	No	No	No	No	No	No	No	
Lane Alignment	Left	Left	Right	Left	Left	Right	Left	Left	Right	Left	Left	Right	
Median Width(m)	0.0				0.0				0.0				0.0
Link Offset(m)	0.0				0.0				0.0				0.0
Crosswalk Width(m)	4.8				4.8				4.8				4.8
Two way Left Turn Lane													
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	
Turning Speed (k/h)	25	15		25	15		25	15		25	15		
Sign Control	Free				Free				Stop				Stop
Intersection Summary													
Area Type:	Other												
Control Type:	Unsignalized												
Intersection Capacity Utilization	104.0%				ICU Level of Service G								
Analysis Period (min)	15												

HCM Unsignalized Intersection Capacity Analysis 104: York Road & Townline Road

(240479) 524 York Road
PM Background Traffic (2044)

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	134	644	0	0	589	14	4	0	0	14	0	210
Future Volume (Veh/h)	134	644	0	0	589	14	4	0	0	14	0	210
Sign Control	Free			Free			Stop			Stop		
Grade	0%			0%			0%			0%		
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	146	700	0	0	640	15	4	0	0	15	0	228
Pedestrians	1									1		
Lane Width (m)	3.6									3.6		
Walking Speed (m/s)	1.2									1.2		
Percent Blockage	0									0		
Right turn flare (veh)												
Median type	None			None								
Median storage (veh)												
Upstream signal (m)												
pX, platoon unblocked												
vC, conflicting volume	656			700			1869	1648	700	1641	1641	650
vC1, stage 1 conf vol												
vC2, stage 2 conf vol												
vCu, unblocked vol	656			700			1869	1648	700	1641	1641	650
tC, single (s)	4.1			4.1			7.1	6.5	6.2	7.1	6.5	6.2
tC, 2 stage (s)												
tF (s)	2.2			2.2			3.5	4.0	3.3	3.5	4.0	3.3
p0 queue free %	84			100			84	100	100	79	100	52
cM capacity (veh/h)	940			906			25	85	443	71	85	472
Direction, Lane #	EB 1	WB 1	NB 1	SB 1								
Volume Total	846	655	4	243								
Volume Left	146	0	4	15								
Volume Right	0	15	0	228								
cSH	940	906	25	350								
Volume to Capacity	0.16	0.00	0.16	0.69								
Queue Length 95th (m)	4.4	0.0	3.8	39.7								
Control Delay (s/veh)	3.7	0.0	171.1	35.5								
Lane LOS	A		F	E								
Approach Delay (s/veh)	3.7	0.0	171.1	35.5								
Approach LOS			F	E								
Intersection Summary												
Average Delay				7.1								
Intersection Capacity Utilization				104.0%	ICU Level of Service				G			
Analysis Period (min)				15								



Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	21	19	0	16	17
Future Volume (vph)	0	21	19	0	16	17
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.931	
Flt Protected				0.950	0.976	
Satd. Flow (prot)	1514	0	0	1662	1590	0
Flt Permitted				0.950	0.976	
Satd. Flow (perm)	1514	0	0	1662	1590	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	41.4			78.9	91.6	
Travel Time (s)	3.0			5.7	6.6	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	0	23	21	0	17	18
Shared Lane Traffic (%)						
Lane Group Flow (vph)	23	0	0	21	35	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	7.5			5.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	17.8%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis

101: Glendale Avenue & Hilton Garden Inn/Site Driveway

(240479) 524 York Road

Saturday Background Traffic (2044)



Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	21	19	0	16	17
Future Volume (Veh/h)	0	21	19	0	16	17
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	23	21	0	17	18
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	52	0	66	43	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	52	0	66	43	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	98	98	100	99	
cM capacity (veh/h)	834	1091	905	844	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	23	21	35			
Volume Left	0	21	17			
Volume Right	23	0	18			
cSH	1091	905	1636			
Volume to Capacity	0.02	0.02	0.01			
Queue Length 95th (m)	0.5	0.6	0.3			
Control Delay (s/veh)	8.4	9.1	3.5			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	9.1	3.5			
Approach LOS	A	A				
Intersection Summary						
Average Delay			6.4			
Intersection Capacity Utilization			17.8%		ICU Level of Service	
Analysis Period (min)			15			
			A			



Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	6	0	0	4	3
Future Volume (vph)	0	6	0	0	4	3
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.942	
Flt Protected					0.972	
Satd. Flow (prot)	1514	0	0	1750	1602	0
Flt Permitted					0.972	
Satd. Flow (perm)	1514	0	0	1750	1602	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	87.2			77.5	123.3	
Travel Time (s)	6.3			5.6	8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	0	7	0	0	4	3
Shared Lane Traffic (%)						
Lane Group Flow (vph)	7	0	0	0	7	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			3.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	13.3%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis

102: Counsell Street & Site Driveway/Purolator Driveway

(240479) 524 York Road

Saturday Background Traffic (2044)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	6	0	0	4	3
Future Volume (Veh/h)	0	6	0	0	4	3
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	7	0	0	4	3
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	11	0	17	10	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	11	0	17	10	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	99	100	100	100	
cM capacity (veh/h)	886	1091	995	887	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	7	0	7			
Volume Left	0	0	4			
Volume Right	7	0	3			
cSH	1091	1700	1636			
Volume to Capacity	0.00*	0.00	0.00*			
Queue Length 95th (m)	0.2	0.0	0.1			
Control Delay (s/veh)	8.3	0.0	4.1			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.3	0.0	4.1			
Approach LOS	A	A				
Intersection Summary						
Average Delay		6.2				
Intersection Capacity Utilization		13.3%		ICU Level of Service		A
Analysis Period (min)		15				
* Value less than 0.01.						



Lane Group	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (vph)	36	615	469	6	4	32
Future Volume (vph)	36	615	469	6	4	32
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Storage Length (m)	20.0			0.0	0.0	0.0
Storage Lanes	1			0	1	0
Taper Length (m)	7.5				7.5	
Lane Util. Factor	1.00	0.95	0.95	0.95	1.00	1.00
Frt			0.998		0.879	
Flt Protected	0.950				0.995	
Satd. Flow (prot)	1662	3325	3318	0	1531	0
Flt Permitted	0.950				0.995	
Satd. Flow (perm)	1662	3325	3318	0	1531	0
Link Speed (k/h)		50	60		50	
Link Distance (m)		129.8	149.8		123.3	
Travel Time (s)		9.3	9.0		8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	39	668	510	7	4	35
Shared Lane Traffic (%)						
Lane Group Flow (vph)	39	668	517	0	39	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Left	Left	Right	Left	Right
Median Width(m)		3.6	3.6		3.6	
Link Offset(m)		0.0	0.0		0.0	
Crosswalk Width(m)		4.8	4.8		4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25			15	25	15
Sign Control		Free	Free		Stop	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	30.9%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis 103: York Road & Counsell Street

(240479) 524 York Road
Saturday Background Traffic (2044)



Movement	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (veh/h)	36	615	469	6	4	32
Future Volume (Veh/h)	36	615	469	6	4	32
Sign Control		Free	Free		Stop	
Grade		0%	0%		0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	39	668	510	7	4	35
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type		None	None			
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	517				926	259
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	517				926	259
tC, single (s)	4.1				6.8	6.9
tC, 2 stage (s)						
tF (s)	2.2				3.5	3.3
p0 queue free %	96				98	95
cM capacity (veh/h)	1059				262	747
Direction, Lane #	EB 1	EB 2	EB 3	WB 1	WB 2	SB 1
Volume Total	39	334	334	340	177	39
Volume Left	39	0	0	0	0	4
Volume Right	0	0	0	0	7	35
cSH	1059	1700	1700	1700	1700	627
Volume to Capacity	0.04	0.20	0.20	0.20	0.10	0.06
Queue Length 95th (m)	0.9	0.0	0.0	0.0	0.0	1.6
Control Delay (s/veh)	8.5	0.0	0.0	0.0	0.0	11.1
Lane LOS	A					B
Approach Delay (s/veh)	0.5			0.0		11.1
Approach LOS						B
Intersection Summary						
Average Delay			0.6			
Intersection Capacity Utilization			30.9%		ICU Level of Service	A
Analysis Period (min)			15			

Lanes, Volumes, Timings
104: York Road & Townline Road

(240479) 524 York Road
Saturday Background Traffic (2044)

												
Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (vph)	48	571	0	1	416	6	4	0	0	3	0	55
Future Volume (vph)	48	571	0	1	416	6	4	0	0	3	0	55
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.998										0.871	
Flt Protected	0.996							0.950		0.998		
Satd. Flow (prot)	0	1743	0	0	1746	0	0	1662	0	0	1521	0
Flt Permitted	0.996							0.950		0.998		
Satd. Flow (perm)	0	1743	0	0	1746	0	0	1662	0	0	1521	0
Link Speed (k/h)	60							50		50		
Link Distance (m)	203.0							73.5		390.1		
Travel Time (s)	12.2							5.3		28.1		
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	52	621	0	1	452	7	4	0	0	3	0	60
Shared Lane Traffic (%)												
Lane Group Flow (vph)	0	673	0	0	460	0	0	4	0	0	63	0
Enter Blocked Intersection	No	No	No	No	No	No	No	No	No	No	No	No
Lane Alignment	Left	Left	Right	Left	Left	Right	Left	Left	Right	Left	Left	Right
Median Width(m)	0.0							0.0		0.0		
Link Offset(m)	0.0							0.0		0.0		
Crosswalk Width(m)	4.8							4.8		4.8		
Two way Left Turn Lane												
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25		15	25		15	25		15	25		15
Sign Control	Free							Stop		Stop		
Intersection Summary												
Area Type:	Other											
Control Type:	Unsignalized											
Intersection Capacity Utilization	73.5%					ICU Level of Service D						
Analysis Period (min)	15											

HCM Unsignalized Intersection Capacity Analysis 104: York Road & Townline Road

(240479) 524 York Road
Saturday Background Traffic (2044)

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	48	571	0	1	416	6	4	0	0	3	0	55
Future Volume (Veh/h)	48	571	0	1	416	6	4	0	0	3	0	55
Sign Control		Free			Free			Stop			Stop	
Grade		0%			0%			0%			0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	52	621	0	1	452	7	4	0	0	3	0	60
Pedestrians												
Lane Width (m)												
Walking Speed (m/s)												
Percent Blockage												
Right turn flare (veh)												
Median type	None				None							
Median storage (veh)												
Upstream signal (m)												
pX, platoon unblocked												
vC, conflicting volume	459			621			1243	1186	621	1183	1183	456
vC1, stage 1 conf vol												
vC2, stage 2 conf vol												
vCu, unblocked vol	459			621			1243	1186	621	1183	1183	456
tC, single (s)	4.1			4.1			7.1	6.5	6.2	7.1	6.5	6.2
tC, 2 stage (s)												
tF (s)	2.2			2.2			3.5	4.0	3.3	3.5	4.0	3.3
p0 queue free %	95			100			97	100	100	98	100	90
cM capacity (veh/h)	1113			969			133	181	491	162	182	609
Direction, Lane #	EB 1	WB 1	NB 1	SB 1								
Volume Total	673	460	4	63								
Volume Left	52	1	4	3								
Volume Right	0	7	0	60								
cSH	1113	969	133	538								
Volume to Capacity	0.05	0.00*	0.03	0.12								
Queue Length 95th (m)	1.2	0.0	0.7	3.2								
Control Delay (s/veh)	1.2	0.0	33.0	12.6								
Lane LOS	A	A	D	B								
Approach Delay (s/veh)	1.2	0.0	33.0	12.6								
Approach LOS			D	B								
Intersection Summary												
Average Delay			1.5									
Intersection Capacity Utilization			73.5%		ICU Level of Service				D			
Analysis Period (min)			15									

* Value less than 0.01.

NODE EVALUATION											
SIMRUN	TIMEINT	MOVEMENT	NODENAME	FROM LINK	TO LINK	VEHS(ALL)	QLEN/95th	QLENMAX	VEHDEL(ALL)	LOSVAL(ALL)	DIR MOD
Average	5400-9000		GLENDALE AVE & QE	WB	EB	167	0	6	2	1	NBR
Average	5400-9000		GLENDALE AVE & QE	NB	NB	421	3	58	8	1	NBT
Average	5400-9000		GLENDALE AVE & QE	SB	EB	136	0	0	1	1	SBL
Average	5400-9000		GLENDALE AVE & QE	SB	SB	549	0	0	1	1	SBT
Average	5400-9000		GLENDALE AVE & QE	EB	SB	293	1	29	2	1	EBR
Average	5400-9000		GLENDALE AVE & QE	EB	NB	386	11	72	21	2	EBL
Average	5400-9000		GLENDALE AVE & QE			1952	3	72	7	1	Total
Average	5400-9000		GLENDALE AVE & QE	WB	NB	251	15	87	33	3	WBR
Average	5400-9000		GLENDALE AVE & QE	WB	SB	240	5	55	12	2	WBL
Average	5400-9000		GLENDALE AVE & QE	NB	NB	726	7	55	7	1	NBT
Average	5400-9000		GLENDALE AVE & QE	NB	WB	80	0	26	1	1	NBL
Average	5400-9000		GLENDALE AVE & QE	SB	WB	280	3	67	11	2	SBR
Average	5400-9000		GLENDALE AVE & QE	SB	SB	444	21	110	33	3	SBT
Average	5400-9000		GLENDALE AVE & QE			2021	8	115	17	2	Total
Average	5400-9000		GLENDALE AVE & YORK	SB	WB	0	0	0			SBR
Average	5400-9000		GLENDALE AVE & YORK	SB	EB	0	0	0			SBL
Average	5400-9000		GLENDALE AVE & YORK	SB	SB	0	0	0			SBT
Average	5400-9000		GLENDALE AVE & YORK	SB	NB	0	0	0			SBU
Average	5400-9000		GLENDALE AVE & YORK	WB	WB	104	9	69	13	2	WBT
Average	5400-9000		GLENDALE AVE & YORK	WB	EB	0	9	69			WBU
Average	5400-9000		GLENDALE AVE & YORK	WB	SB	297	9	69	12	2	WBL
Average	5400-9000		GLENDALE AVE & YORK	WB	NB	5	9	69	5	1	WBR
Average	5400-9000		GLENDALE AVE & YORK	EB	WB	0	1	27			EBU
Average	5400-9000		GLENDALE AVE & YORK	EB	EB	166	1	27	5	1	EBT
Average	5400-9000		GLENDALE AVE & YORK	EB	SB	397	0	27	1	1	EBR
Average	5400-9000		GLENDALE AVE & YORK	EB	NB	9	1	27	4	1	EBL
Average	5400-9000		GLENDALE AVE & YORK	NB	WB	460	0	31	3	1	NBL
Average	5400-9000		GLENDALE AVE & YORK	NB	EB	497	0	31	1	1	NBR
Average	5400-9000		GLENDALE AVE & YORK	NB	SB	0	0	31			NBU
Average	5400-9000		GLENDALE AVE & YORK	NB	NB	22	0	31	3	1	NBT
Average	5400-9000		GLENDALE AVE & YORK			1958	2	69	4	1	Total
Average	5400-9000		YORK RD & AIRPORT	EB	EB	336	0	15	41	4	EBT
Average	5400-9000		YORK RD & AIRPORT	EB	NB	44	0	15	38	4	EBL
Average	5400-9000		YORK RD & AIRPORT	EB	SB	4	0	15	25	3	EBR
Average	5400-9000		YORK RD & AIRPORT	WB	NB	267	0	6	1	1	WBR
Average	5400-9000		YORK RD & AIRPORT	WB	WB	291	0	6	45	4	WBT
Average	5400-9000		YORK RD & AIRPORT	WB	SB	3	0	6	24	3	WBL
Average	5400-9000		YORK RD & AIRPORT	SB	EB	235	0	0	11	2	SBL
Average	5400-9000		YORK RD & AIRPORT	SB	WB	39	0	0	4	1	SBR
Average	5400-9000		YORK RD & AIRPORT	SB	SB	1	0	0	6	2	SBT
Average	5400-9000		YORK RD & AIRPORT	NB	EB	0	0	0			NBR
Average	5400-9000		YORK RD & AIRPORT	NB	NB	0	0	0			NBT
Average	5400-9000		YORK RD & AIRPORT	NB	WB	0	0	0			NBL
Average	5400-9000		YORK RD & AIRPORT	NB	NB	0	0	0			NBT
Average	5400-9000		YORK RD & AIRPORT			1220	0	15	26	3	Total
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	SB		67	0	16	3	1	
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	SB		776	0	0	0	1	SBT
Average	5400-9000		GLENDALE AVE & LAMPMAN CT		SB	5	0	10	11	2	
Average	5400-9000		GLENDALE AVE & LAMPMAN CT		NB	9	0	13	7	1	
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	NB		576	0	0	0	1	NBT
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	NB		13	0	0	1	1	
Average	5400-9000		GLENDALE AVE & LAMPMAN CT			1445	0	18	0	1	Total
Average	5400-9000		GLENDALE AVE & TAYLOR RD	NB	NB	266	0	0	37	4	NBT
Average	5400-9000		GLENDALE AVE & TAYLOR RD	NB	WB	52	0	0	28	3	NBL
Average	5400-9000		GLENDALE AVE & TAYLOR RD	NB	EB	63	0	0	2	1	NBR
Average	5400-9000		GLENDALE AVE & TAYLOR RD	WB	SB	44	0	7	18	2	WBL
Average	5400-9000		GLENDALE AVE & TAYLOR RD	WB	NB	151	0	7	7	1	WBR
Average	5400-9000		GLENDALE AVE & TAYLOR RD	WB	WB	181	0	7	31	3	WBT
Average	5400-9000		GLENDALE AVE & TAYLOR RD	SB	SB	269	12	51	28	3	SBT
Average	5400-9000		GLENDALE AVE & TAYLOR RD	SB	WB	312	0	0	0	1	SBR
Average	5400-9000		GLENDALE AVE & TAYLOR RD	SB	EB	193	12	52	27	3	SBL
Average	5400-9000		GLENDALE AVE & TAYLOR RD	EB	SB	16	0	0	3	1	EBR
Average	5400-9000		GLENDALE AVE & TAYLOR RD	EB	NB	171	0	0	55	5	EBL
Average	5400-9000		GLENDALE AVE & TAYLOR RD	EB	EB	93	0	0	17	2	EBT
Average	5400-9000		GLENDALE AVE & TAYLOR RD			1810	4	52	24	3	Total
Average	5400-9000		TAYLOR RD & GLENDALE MALL	EB	EB	160	4	37	17	2	EBT
Average	5400-9000		TAYLOR RD & GLENDALE MALL	EB		76	4	51	8	1	
Average	5400-9000		TAYLOR RD & GLENDALE MALL	EB		16	2	20	64	5	
Average	5400-9000		TAYLOR RD & GLENDALE MALL	WB	WB	318	5	45	15	2	WBT
Average	5400-9000		TAYLOR RD & GLENDALE MALL	WB		190	19	74	56	5	
Average	5400-9000		TAYLOR RD & GLENDALE MALL	WB		37	7	57	8	1	
Average	5400-9000		TAYLOR RD & GLENDALE MALL		EB	92	0	6	1	1	
Average	5400-9000		TAYLOR RD & GLENDALE MALL		WB	37	2	22	44	4	
Average	5400-9000		TAYLOR RD & GLENDALE MALL			0	2	22			
Average	5400-9000		TAYLOR RD & GLENDALE MALL		EB	25	0	22	58	5	
Average	5400-9000		TAYLOR RD & GLENDALE MALL		WB	34	0	24	5	1	
Average	5400-9000		TAYLOR RD & GLENDALE MALL			0	0	12			
Average	5400-9000		TAYLOR RD & GLENDALE MALL			984	4	74	24	3	Total
Average	5400-9000		YORK RD & COUNSELL ST	WB	WB	369	0	0	0	1	WBT
Average	5400-9000		YORK RD & COUNSELL ST	WB	NB	10	0	0	1	1	WBR
Average	5400-9000		YORK RD & COUNSELL ST	SB	WB	35	0	14	5	1	SBR
Average	5400-9000		YORK RD & COUNSELL ST	SB	EB	3	0	11	6	1	SBL
Average	5400-9000		YORK RD & COUNSELL ST		NB	72	0	12	3	1	
Average	5400-9000		YORK RD & COUNSELL ST		EB	592	0	0	0	1	
Average	5400-9000		YORK RD & COUNSELL ST			1080	0	15	1	1	Total
Average	5400-9000		YORK RD & TOWNLINE RD	EB	EB	446	0	41	3	1	EBT
Average	5400-9000		YORK RD & TOWNLINE RD	EB	SB	6	0	41	1	1	EBR
Average	5400-9000		YORK RD & TOWNLINE RD	EB	NB	143	2	75	4	1	EBL
Average	5400-9000		YORK RD & TOWNLINE RD	WB	WB	322	0	0	0	1	WBT
Average	5400-9000		YORK RD & TOWNLINE RD	WB	SB	2	0	9	9	2	WBL
Average	5400-9000		YORK RD & TOWNLINE RD	WB	NB	10	0	0	1	1	WBR
Average	5400-9000		YORK RD & TOWNLINE RD	NB	EB	3	0	14	8	1	NBR
Average	5400-9000		YORK RD & TOWNLINE RD	NB	WB	8	0	14	12	2	NBL
Average	5400-9000		YORK RD & TOWNLINE RD	NB	NB	0	0	14			NBT

Average	5400-9000	YORK RD & TOWNLINE RD	SB	EB	5	0	14	13	2	SBL
Average	5400-9000	YORK RD & TOWNLINE RD	SB	WB	46	0	15	6	1	SBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	0	14			SBT
Average	5400-9000	YORK RD & TOWNLINE RD			991	0	75	2	1	Total
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	SB	SB	695	0	0	0	1	SBT
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	EB	SB	30	0	0	7	1	EBR
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	NB	NB	977	0	0	0	1	NBT
Average	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			1702	0	0	0	1	Total
Average	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	8	0	0	0	1	EBL
Average	5400-9000	ORT RD & QEW PARKING DRIVEWAY			8	0	0	0	1	Total
Average	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	680	0	4	0	1	EBT
Average	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	1616	0	4	0	1	EBT
Average	5400-9000	(NA) QEW EB @ OFF RAMP			2296	0	4	0	1	Total
Average	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	358	0	0	0	1	WBT
Average	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1853	0	0	0	1	WBT
Average	5400-9000	(NA) QEW WB @ ON RAMP			2211	0	0	0	1	Total
Average	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1616	0	0	0	1	EBT
Average	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	302	0	0	0	1	EBT
Average	5400-9000	(NA) QEW EB @ ON RAMP			1918	0	0	0	1	Total
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	489	0	0	0	1	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	1861	0	0	0	1	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			2350	0	0	0	1	Total
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2063	0	0	1	1	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			285	0	0	1	1	Total
Average	5400-9000	(NA) QEW WB @ OFF RAMP	EB	WB	269	0	0	0	1	EBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	1643	0	0	0	1	EBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			4260	0	0	0	1	Total
5% percenti	5400-9000	GLENDAL AVE & QEW EB	NB	EB	170	0	12	3	1	NBR
5% percenti	5400-9000	GLENDAL AVE & QEW EB	NB	NB	444	3	66	9	1	NBT
5% percenti	5400-9000	GLENDAL AVE & QEW EB	SB	EB	151	0	0	1	1	SBL
5% percenti	5400-9000	GLENDAL AVE & QEW EB	SB	SB	566	0	0	1	1	SBT
5% percenti	5400-9000	GLENDAL AVE & QEW EB	EB	SB	296	1	42	2	1	EBR
5% percenti	5400-9000	GLENDAL AVE & QEW EB	EB	NB	402	11	88	27	3	EBL
5% percenti	5400-9000	GLENDAL AVE & QEW EB			1986	3	88	8	1	Total
5% percenti	5400-9000	GLENDAL AVE & QEW WB	WB	NB	252	15	110	34	3	WBR
5% percenti	5400-9000	GLENDAL AVE & QEW WB	WB	SB	242	5	65	13	2	WBL
5% percenti	5400-9000	GLENDAL AVE & QEW WB	NB	NB	736	7	70	8	1	NBT
5% percenti	5400-9000	GLENDAL AVE & QEW WB	NB	WB	86	0	41	2	1	NBL
5% percenti	5400-9000	GLENDAL AVE & QEW WB	SB	WB	301	3	86	15	2	SBR
5% percenti	5400-9000	GLENDAL AVE & QEW WB	SB	SB	476	21	129	34	3	SBT
5% percenti	5400-9000	GLENDAL AVE & QEW WB			2031	8	129	18	2	Total
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	WB	0	0	0			SBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	EB	0	0	0			SBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	SB	0	0	0			SBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	NB	0	0	0			SBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	WB	120	9	91	15	3	WBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	EB	0	9	91			WBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	SB	302	9	91	13	2	WBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	NB	6	9	91	11	2	WBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	WB	0	1	30			EBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	EB	194	1	30	6	1	EBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	SB	412	0	30	1	1	EBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	NB	12	1	30	7	1	EBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	WB	471	0	35	4	1	NBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	EB	507	0	35	1	1	NBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	SB	0	0	35			NBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	NB	23	0	35	4	1	NBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD			2005	2	91	5	1	Total
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	EB	374	0	24	44	4	EBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	NB	51	0	24	43	4	EBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	SB	4	0	24	41	4	EBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	NB	291	0	19	1	1	WBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	WB	294	0	19	46	4	WBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	SB	3	0	19	38	4	WBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	EB	237	0	0	12	2	SBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	WB	43	0	0	5	1	SBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	SB	3	0	0	11	2	SBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD			1288	0	24	28	3	Total
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB		76	0	29	3	1	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	SB	785	0	0	0	1	SBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			7	0	10	13	2	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			11	0	13	9	1	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	NB	602	0	0	0	1	NBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB		16	0	0	1	1	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			1474	0	29	1	1	Total
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	NB	267	0	0	41	4	NBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	WB	55	0	0	30	3	NBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	EB	67	0	0	2	1	NBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	SB	49	0	21	19	2	WBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	NB	158	0	21	7	1	WBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	WB	190	0	21	36	4	WBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	SB	281	12	65	30	3	SBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	WB	328	0	0	0	1	SBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	206	12	65	28	3	SBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	20	0	0	4	1	EBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	188	0	0	58	5	EBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	103	0	0	18	2	EBT

5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD			1830	4	65	25	3	Total
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	176	4	41	17	2	EBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		91	4	55	10	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		20	2	24	76	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	328	5	53	15	2	WBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		202	19	76	57	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		43	7	65	10	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	98	0	6	1	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	44	2	25	48	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	2	25			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	28	0	22	63	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	39	0	25	6	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	0	12			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			1010	4	76	24	3	Total
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	WB	375	0	0	0	1	WBT
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	NB	13	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	WB	39	0	16	5	1	SBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	EB	3	0	14	8	1	SBL
5% percenti	5400-9000	YORK RD & COUNSELL ST		NB	80	0	17	4	1	
5% percenti	5400-9000	YORK RD & COUNSELL ST		EB	602	0	0	0	1	
5% percenti	5400-9000	YORK RD & COUNSELL ST			1109	0	17	1	1	Total
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	EB	452	0	69	3	1	EBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	SB	9	0	69	3	1	EBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	NB	150	2	104	5	1	EBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	WB	342	0	0	0	1	WBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	SB	2	0	20	25	4	WBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	NB	11	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	EB	4	0	15	10	1	NBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	WB	9	0	15	16	3	NBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	15			NBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	EB	7	0	15	17	3	SBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	WB	57	0	16	6	1	SBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	0	15			SBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD			1010	0	104	3	1	Total
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	SB	706	0	0	0	1	SBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	WB	0	0	0			SBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	EB	SB	40	0	0	7	1	EBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	NB	NB	982	0	0	0	1	NBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			1710	0	0	1	1	Total
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	9	0	0	0	1	EBL
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVEWAY			9	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	692	0	12	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	1669	0	12	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP			2361	0	12	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	374	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1890	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP			2264	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1669	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	316	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP			1959	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	492	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	1889	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			2379	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2083	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP		WB	307	0	0	1	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB		279	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	1678	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			4337	0	0	0	1	Total

VEHICLE TRAVEL TIME MEASUREMENT EVALUATION					
SIM RUN	TIME INT	VEHICLE TRAVEL TIME MEASUREMENT	VEHS (ALL)	TRAV TM (ALL) S	DIST TRAV (ALL)
Average	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	396	33.6	480.9
Average	5400-9000	2: YORK ROAD/GLENDALE AVE EBT	166	41.7	518.5
Average	5400-9000	3: YORK ROAD/GLENDALE AVE EBL	9	43.6	538.4
Average	5400-9000	4: YORK ROAD/GLENDALE AVE WBR	4	36.9	488.4
Average	5400-9000	5: YORK ROAD/GLENDALE AVE WBT	93	50.7	533.9
Average	5400-9000	6: YORK ROAD/GLENDALE AVE WBL	274	52.8	562.2
Average	5400-9000	7: YORK ROAD/GLENDALE AVE NBR	497	25.6	314.1
Average	5400-9000	8: YORK ROAD/GLENDALE AVE NBT	22	31.8	345.7
Average	5400-9000	9: YORK ROAD/GLENDALE AVE NBL	460	36.3	388.6
Average	5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
Average	5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
Average	5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
Average	5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	251	56.4	389.5
Average	5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	240	34.2	378.8
Average	5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	726	17.4	138.6
Average	5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	79	15.1	184.4
Average	5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	280	32.6	287.4
Average	5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	444	48.8	229.2
Average	5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	63	35.9	443.4
Average	5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	266	70.3	477.7
Average	5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	52	66.9	508.3
Average	5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	312	11.9	132.0
Average	5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	272	52.5	344.9
Average	5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	193	45.5	213.7
Average	5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	151	35.1	381.4
Average	5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	181	57.0	429.0
Average	5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	44	58.9	569.7
Average	5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	16	36.8	429.5
Average	5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	93	35.7	313.6
Average	5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	171	72.3	255.0
Average	5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	9	28.0	240.8
Average	5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	5	32.4	268.3
Average	5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	13	31.4	378.1
Average	5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	575	11.8	159.2
Average	5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	776	19.9	279.1
Average	5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	67	40.3	496.8
Average	5400-9000	39: EB TO SB RAMP	679	0.9	26.4
Average	5400-9000	43: SOUTH TO EAST RAMP	303	1.9	25.5
Average	5400-9000	45: GENERAL BROCK PARKWAY WB	286	1.3	38.6
Average	5400-9000	46: GENERAL BROCK PARKWAY EB	268	1.4	41.5
Average	5400-9000	47: QEW WB	2067	1.4	42.0
Average	5400-9000	48: QEW EB	1650	1.4	41.5
Average	5400-9000	49: QEW - EAST OF GLENDALE - WB	2351	1.6	46.8
Average	5400-9000	50: QEW - EAST OF GLENDALE - EB	1919	1.7	48.4
Average	5400-9000	51: QEW - WEST OF GLENDALE - WB	2213	1.8	52.3
Average	5400-9000	52: QEW - WEST OF GLENDALE - EB	2292	1.8	52.2
Average	5400-9000		53	421	307.8
Average	5400-9000		55	549	143.6
Average	5400-9000		56	136	198.5
Average	5400-9000		57	30	880.5
Average	5400-9000		58	272	877.5
Average	5400-9000		59	240	879.4
Average	5400-9000		60	1375	875.3
Average	5400-9000		61	228	730.0
Average	5400-9000		62	57	716.4
Average	5400-9000		63	1633	724.2
Average	5400-9000		64	433	712.1
Average	5400-9000		65	0	
Average	5400-9000		66	0	
Average	5400-9000		67	0	
Average	5400-9000		68	267	491.5
Average	5400-9000		69	291	522.2
Average	5400-9000		70	3	490.4
Average	5400-9000		71	39	360.6
Average	5400-9000		72	1	346.9
Average	5400-9000		73	235	343.5
Average	5400-9000		74	4	439.8
Average	5400-9000		75	336	459.1
Average	5400-9000		76	44	492.0
Average	5400-9000		77	166	374.8
Average	5400-9000		78	292	467.8
Average	5400-9000		79	387	457.0
Average	5400-9000		81	0	
Average	5400-9000		82	695	95.6
Average	5400-9000		83	30	98.6
Average	5400-9000		84	241	377.5
Average	5400-9000		85	0	
Average	5400-9000		86	37	219.3
Average	5400-9000		87	318	243.9
Average	5400-9000		88	190	246.9
Average	5400-9000		89	34	68.4
Average	5400-9000		90	0	
Average	5400-9000		91	25	98.4
Average	5400-9000		92	76	294.0
Average	5400-9000		93	160	319.0
Average	5400-9000		94	16	301.7
Average	5400-9000		95	92	199.8
Average	5400-9000		96	0	
Average	5400-9000		97	37	221.0
Average	5400-9000		98	0	
Average	5400-9000		99	0	
Average	5400-9000		100	0	
Average	5400-9000		101	8	274.0
85% perc	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	411	33.9	480.9

85% perce 5400-9000	2: YORK ROAD/GLENDALE AVE EBT	194	42.8	518.5
85% perce 5400-9000	3: YORK ROAD/GLENDALE AVE EBL	12	45.8	538.4
85% perce 5400-9000	4: YORK ROAD/GLENDALE AVE WBR	6	42.9	488.4
85% perce 5400-9000	5: YORK ROAD/GLENDALE AVE WBT	103	53.7	533.9
85% perce 5400-9000	6: YORK ROAD/GLENDALE AVE WBL	274	54.2	562.2
85% perce 5400-9000	7: YORK ROAD/GLENDALE AVE NBR	507	25.7	314.1
85% perce 5400-9000	8: YORK ROAD/GLENDALE AVE NBT	23	32.3	345.7
85% perce 5400-9000	9: YORK ROAD/GLENDALE AVE NBL	471	36.7	388.6
85% perce 5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
85% perce 5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
85% perce 5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
85% perce 5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	252	57.7	389.5
85% perce 5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	242	34.8	378.8
85% perce 5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	735	17.7	138.6
85% perce 5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	86	15.7	184.4
85% perce 5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	301	36.1	287.4
85% perce 5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	476	50.5	229.2
85% perce 5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	67	36.3	443.4
85% perce 5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	267	73.8	477.7
85% perce 5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	55	68.6	508.3
85% perce 5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	328	11.9	132.0
85% perce 5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	283	53.6	344.9
85% perce 5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	206	46.8	213.7
85% perce 5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	158	35.5	381.4
85% perce 5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	190	61.2	429.0
85% perce 5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	49	60.2	569.7
85% perce 5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	19	37.0	429.5
85% perce 5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	103	36.8	313.6
85% perce 5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	188	75.8	255.0
85% perce 5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	11	30.4	240.8
85% perce 5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	7	34.8	268.3
85% perce 5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	16	32.0	378.1
85% perce 5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	602	11.9	159.2
85% perce 5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	785	20.0	279.1
85% perce 5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	76	41.5	496.8
85% perce 5400-9000	39: EB TO SB RAMP	690	0.9	26.4
85% perce 5400-9000	43: SOUTH TO EAST RAMP	316	1.9	25.5
85% perce 5400-9000	45: GENERAL BROCK PARKWAY WB	310	1.3	38.6
85% perce 5400-9000	46: GENERAL BROCK PARKWAY EB	278	1.4	41.5
85% perce 5400-9000	47: QEW WB	2094	1.4	42.0
85% perce 5400-9000	48: QEW EB	1684	1.4	41.5
85% perce 5400-9000	49: QEW - EAST OF GLENDALE - WB	2383	1.6	46.8
85% perce 5400-9000	50: QEW - EAST OF GLENDALE - EB	1963	1.7	48.4
85% perce 5400-9000	51: QEW - WEST OF GLENDALE - WB	2273	1.8	52.3
85% perce 5400-9000	52: QEW - WEST OF GLENDALE - EB	2362	1.8	52.2
85% perce 5400-9000		53	44.4	307.8
85% perce 5400-9000		55	56.6	143.6
85% perce 5400-9000		56	151	198.5
85% perce 5400-9000		57	37	880.5
85% perce 5400-9000		58	278	877.5
85% perce 5400-9000		59	258	879.4
85% perce 5400-9000		60	1417	875.3
85% perce 5400-9000		61	240	730.0
85% perce 5400-9000		62	68	716.4
85% perce 5400-9000		63	1653	724.2
85% perce 5400-9000		64	440	712.1
85% perce 5400-9000		65	0	
85% perce 5400-9000		66	0	
85% perce 5400-9000		67	0	
85% perce 5400-9000		68	291	491.5
85% perce 5400-9000		69	294	522.2
85% perce 5400-9000		70	3	490.4
85% perce 5400-9000		71	43	360.6
85% perce 5400-9000		72	3	346.9
85% perce 5400-9000		73	237	343.5
85% perce 5400-9000		74	4	439.8
85% perce 5400-9000		75	374	459.1
85% perce 5400-9000		76	51	492.0
85% perce 5400-9000		77	169	374.8
85% perce 5400-9000		78	296	467.8
85% perce 5400-9000		79	402	457.0
85% perce 5400-9000		81	0	
85% perce 5400-9000		82	706	95.6
85% perce 5400-9000		83	40	98.6
85% perce 5400-9000		84	243	377.5
85% perce 5400-9000		85	0	
85% perce 5400-9000		86	43	219.3
85% perce 5400-9000		87	328	243.9
85% perce 5400-9000		88	202	246.9
85% perce 5400-9000		89	39	68.4
85% perce 5400-9000		90	0	
85% perce 5400-9000		91	28	98.4
85% perce 5400-9000		92	91	294.0
85% perce 5400-9000		93	175	319.0
85% perce 5400-9000		94	20	301.7
85% perce 5400-9000		95	98	199.8
85% perce 5400-9000		96	0	
85% perce 5400-9000		97	44	221.0
85% perce 5400-9000		98	0	
85% perce 5400-9000		99	0	
85% perce 5400-9000		100	0	
85% perce 5400-9000		101	9	274.0

LINKEVALSEGMENTEVALUATION			
SIMRUN	LINKEVALSEGMENT	SPEED(ALL)	VOLUME(ALL)
85% percentile	1 - 1 - 0-100	52.0	208
85% percentile	1 - 1 - 100-200	51.9	206
85% percentile	1 - 1 - 200-300	51.7	209
85% percentile	1 - 1 - 300-400	49.7	160
85% percentile	1 - 1 - 400-431	3.2	137
85% percentile	1 - 2 - 0-100	51.9	183
85% percentile	1 - 2 - 100-200	51.9	186
85% percentile	1 - 2 - 200-300	51.8	187
85% percentile	1 - 2 - 300-400	49.2	136
85% percentile	1 - 2 - 400-431	3.5	135
85% percentile	2 - 1 - 0-67	20.8	4
85% percentile	3 - 1 - 0-100	55.0	148
85% percentile	3 - 1 - 100-200	60.7	182
85% percentile	3 - 1 - 200-263	16.0	174
85% percentile	3 - 2 - 0-100	49.2	133
85% percentile	3 - 2 - 100-200	60.8	88
85% percentile	3 - 2 - 200-263	12.8	90
85% percentile	4 - 1 - 0-100	56.4	206
85% percentile	4 - 1 - 100-200	60.6	183
85% percentile	4 - 1 - 200-300	58.7	160
85% percentile	4 - 1 - 300-349	25.4	158
85% percentile	4 - 2 - 0-100	56.7	184
85% percentile	4 - 2 - 100-200	60.7	207
85% percentile	4 - 2 - 200-300	58.1	216
85% percentile	4 - 2 - 300-349	6.1	187
85% percentile	5 - 1 - 0-100	63.7	438
85% percentile	5 - 1 - 100-200	80.9	437
85% percentile	5 - 1 - 200-300	80.7	437
85% percentile	5 - 1 - 300-400	18.7	397
85% percentile	5 - 1 - 400-424	3.8	379
85% percentile	6 - 1 - 0-100	97.6	190
85% percentile	6 - 1 - 100-200	90.4	41
85% percentile	6 - 1 - 200-264	62.1	10
85% percentile	6 - 2 - 0-100	102.2	753
85% percentile	6 - 2 - 100-200	101.7	830
85% percentile	6 - 2 - 200-264	100.9	818
85% percentile	6 - 3 - 0-100	106.5	698
85% percentile	6 - 3 - 100-200	105.8	760
85% percentile	6 - 3 - 200-264	106.2	774
85% percentile	6 - 4 - 0-100	109.5	632
85% percentile	6 - 4 - 100-200	108.8	647
85% percentile	6 - 4 - 200-264	108.8	663
85% percentile	7 - 1 - 0-100	63.9	788
85% percentile	7 - 1 - 100-200	85.3	778
85% percentile	7 - 1 - 200-300	96.9	767
85% percentile	7 - 1 - 300-400	101.4	749
85% percentile	7 - 1 - 400-500	102.8	738
85% percentile	7 - 1 - 500-600	103.3	732
85% percentile	7 - 1 - 600-700	103.4	732
85% percentile	7 - 1 - 700-800	103.5	729
85% percentile	7 - 1 - 800-900	103.7	729
85% percentile	7 - 1 - 900-1000	103.6	722
85% percentile	7 - 1 - 1000-1100	103.7	722
85% percentile	7 - 1 - 1100-1200	103.6	722
85% percentile	7 - 1 - 1200-1300	103.7	718
85% percentile	7 - 1 - 1300-1400	103.6	712
85% percentile	7 - 1 - 1400-1500	103.6	713
85% percentile	7 - 1 - 1500-1600	103.5	721
85% percentile	7 - 1 - 1600-1700	103.7	718
85% percentile	7 - 1 - 1700-1800	103.4	713
85% percentile	7 - 1 - 1800-1900	103.4	710
85% percentile	7 - 1 - 1900-2000	103.4	710
85% percentile	7 - 1 - 2000-2100	103.4	705
85% percentile	7 - 1 - 2100-2200	103.5	707
85% percentile	7 - 1 - 2200-2300	103.3	711
85% percentile	7 - 1 - 2300-2400	103.4	706
85% percentile	7 - 1 - 2400-2500	103.4	702
85% percentile	7 - 1 - 2500-2600	103.4	703
85% percentile	7 - 1 - 2600-2700	103.4	708
85% percentile	7 - 1 - 2700-2800	103.4	709
85% percentile	7 - 1 - 2800-2900	103.5	706
85% percentile	7 - 1 - 2900-3000	103.4	706
85% percentile	7 - 1 - 3000-3100	103.6	708
85% percentile	7 - 1 - 3100-3200	103.6	708
85% percentile	7 - 1 - 3200-3300	103.3	700
85% percentile	7 - 1 - 3300-3400	103.4	695
85% percentile	7 - 1 - 3400-3500	103.6	700
85% percentile	7 - 1 - 3500-3600	103.6	696
85% percentile	7 - 1 - 3600-3700	103.5	688
85% percentile	7 - 1 - 3700-3800	103.5	676
85% percentile	7 - 1 - 3800-3900	103.3	724
85% percentile	7 - 1 - 3900-4000	102.7	891
85% percentile	7 - 1 - 4000-4100	102.2	996
85% percentile	7 - 1 - 4100-4200	101.5	1023
85% percentile	7 - 1 - 4200-4300	101.1	1034
85% percentile	7 - 1 - 4300-4400	101.1	1027
85% percentile	7 - 1 - 4400-4464	101.1	1023
85% percentile	7 - 2 - 0-100	64.0	787
85% percentile	7 - 2 - 100-200	85.5	797
85% percentile	7 - 2 - 200-300	97.1	807
85% percentile	7 - 2 - 300-400	101.6	819
85% percentile	7 - 2 - 400-500	102.9	831
85% percentile	7 - 2 - 500-600	103.7	831
85% percentile	7 - 2 - 600-700	104.2	834

85% percentile	7 - 2 - 700-800	104.3	837
85% percentile	7 - 2 - 800-900	104.3	837
85% percentile	7 - 2 - 900-1000	104.5	839
85% percentile	7 - 2 - 1000-1100	104.8	828
85% percentile	7 - 2 - 1100-1200	104.8	826
85% percentile	7 - 2 - 1200-1300	104.8	830
85% percentile	7 - 2 - 1300-1400	104.8	835
85% percentile	7 - 2 - 1400-1500	104.8	833
85% percentile	7 - 2 - 1500-1600	104.7	823
85% percentile	7 - 2 - 1600-1700	104.6	826
85% percentile	7 - 2 - 1700-1800	104.6	827
85% percentile	7 - 2 - 1800-1900	104.6	838
85% percentile	7 - 2 - 1900-2000	104.5	847
85% percentile	7 - 2 - 2000-2100	104.5	854
85% percentile	7 - 2 - 2100-2200	104.4	839
85% percentile	7 - 2 - 2200-2300	104.4	841
85% percentile	7 - 2 - 2300-2400	104.4	850
85% percentile	7 - 2 - 2400-2500	104.4	853
85% percentile	7 - 2 - 2500-2600	104.5	855
85% percentile	7 - 2 - 2600-2700	104.4	854
85% percentile	7 - 2 - 2700-2800	104.4	850
85% percentile	7 - 2 - 2800-2900	104.4	844
85% percentile	7 - 2 - 2900-3000	104.3	831
85% percentile	7 - 2 - 3000-3100	104.3	828
85% percentile	7 - 2 - 3100-3200	104.3	831
85% percentile	7 - 2 - 3200-3300	104.2	846
85% percentile	7 - 2 - 3300-3400	104.4	859
85% percentile	7 - 2 - 3400-3500	104.5	853
85% percentile	7 - 2 - 3500-3600	104.6	853
85% percentile	7 - 2 - 3600-3700	104.4	855
85% percentile	7 - 2 - 3700-3800	104.3	858
85% percentile	7 - 2 - 3800-3900	104.3	847
85% percentile	7 - 2 - 3900-4000	104.5	818
85% percentile	7 - 2 - 4000-4100	104.4	734
85% percentile	7 - 2 - 4100-4200	104.7	714
85% percentile	7 - 2 - 4200-4300	104.9	698
85% percentile	7 - 2 - 4300-4400	105.1	714
85% percentile	7 - 2 - 4400-4464	105.1	719
85% percentile	7 - 3 - 0-100	64.1	779
85% percentile	7 - 3 - 100-200	85.6	779
85% percentile	7 - 3 - 200-300	96.8	781
85% percentile	7 - 3 - 300-400	101.2	786
85% percentile	7 - 3 - 400-500	103.0	788
85% percentile	7 - 3 - 500-600	103.8	791
85% percentile	7 - 3 - 600-700	104.1	790
85% percentile	7 - 3 - 700-800	104.4	790
85% percentile	7 - 3 - 800-900	104.7	792
85% percentile	7 - 3 - 900-1000	104.9	798
85% percentile	7 - 3 - 1000-1100	105.0	808
85% percentile	7 - 3 - 1100-1200	105.1	807
85% percentile	7 - 3 - 1200-1300	105.1	806
85% percentile	7 - 3 - 1300-1400	105.2	809
85% percentile	7 - 3 - 1400-1500	105.3	809
85% percentile	7 - 3 - 1500-1600	105.3	813
85% percentile	7 - 3 - 1600-1700	105.2	815
85% percentile	7 - 3 - 1700-1800	105.2	816
85% percentile	7 - 3 - 1800-1900	105.1	808
85% percentile	7 - 3 - 1900-2000	105.2	800
85% percentile	7 - 3 - 2000-2100	105.2	794
85% percentile	7 - 3 - 2100-2200	105.2	806
85% percentile	7 - 3 - 2200-2300	105.2	801
85% percentile	7 - 3 - 2300-2400	105.2	802
85% percentile	7 - 3 - 2400-2500	105.1	804
85% percentile	7 - 3 - 2500-2600	105.2	800
85% percentile	7 - 3 - 2600-2700	105.2	801
85% percentile	7 - 3 - 2700-2800	105.2	801
85% percentile	7 - 3 - 2800-2900	105.2	811
85% percentile	7 - 3 - 2900-3000	105.2	823
85% percentile	7 - 3 - 3000-3100	105.0	827
85% percentile	7 - 3 - 3100-3200	105.0	822
85% percentile	7 - 3 - 3200-3300	105.0	815
85% percentile	7 - 3 - 3300-3400	105.0	810
85% percentile	7 - 3 - 3400-3500	105.0	809
85% percentile	7 - 3 - 3500-3600	105.0	813
85% percentile	7 - 3 - 3600-3700	104.9	819
85% percentile	7 - 3 - 3700-3800	105.0	825
85% percentile	7 - 3 - 3800-3900	105.2	785
85% percentile	7 - 3 - 3900-4000	105.7	652
85% percentile	7 - 3 - 4000-4100	106.2	633
85% percentile	7 - 3 - 4100-4200	106.3	626
85% percentile	7 - 3 - 4200-4300	106.3	633
85% percentile	7 - 3 - 4300-4400	106.2	622
85% percentile	7 - 3 - 4400-4464	106.1	621
85% percentile	8 - 1 - 0-100	62.2	188
85% percentile	8 - 1 - 100-200	85.4	188
85% percentile	8 - 1 - 200-300	98.6	187
85% percentile	8 - 1 - 300-400	104.3	184
85% percentile	8 - 1 - 400-500	106.0	183
85% percentile	8 - 1 - 500-600	106.6	184
85% percentile	8 - 1 - 600-700	106.8	183
85% percentile	8 - 1 - 700-800	107.0	184
85% percentile	8 - 1 - 800-900	107.1	183
85% percentile	8 - 1 - 900-1000	107.1	182
85% percentile	8 - 1 - 1000-1100	107.1	181
85% percentile	8 - 1 - 1100-1200	107.2	181
85% percentile	8 - 1 - 1200-1300	107.3	181

85% percentile	8 - 1 - 1300-1400	107.4	182
85% percentile	8 - 1 - 1400-1500	107.4	183
85% percentile	8 - 1 - 1500-1600	107.4	183
85% percentile	8 - 1 - 1600-1700	107.4	183
85% percentile	8 - 1 - 1700-1800	107.3	182
85% percentile	8 - 1 - 1800-1900	107.3	181
85% percentile	8 - 1 - 1900-2000	107.5	184
85% percentile	8 - 1 - 2000-2100	108.5	84
85% percentile	8 - 1 - 2100-2200	110.8	17
85% percentile	8 - 1 - 2200-2300	113.7	10
85% percentile	8 - 1 - 2300-2400	112.0	6
85% percentile	8 - 1 - 2400-2500	113.2	5
85% percentile	8 - 1 - 2500-2600	118.3	4
85% percentile	8 - 1 - 2600-2700	113.9	3
85% percentile	8 - 1 - 2700-2800	113.9	1
85% percentile	8 - 1 - 2800-2900	96.2	1
85% percentile	8 - 1 - 2900-3000		0
85% percentile	8 - 1 - 3000-3100		0
85% percentile	8 - 1 - 3100-3200		0
85% percentile	8 - 1 - 3200-3300		0
85% percentile	8 - 1 - 3300-3400		0
85% percentile	8 - 1 - 3400-3495		0
85% percentile	8 - 2 - 0-100	62.1	122
85% percentile	8 - 2 - 100-200	85.4	121
85% percentile	8 - 2 - 200-300	98.6	121
85% percentile	8 - 2 - 300-400	104.0	124
85% percentile	8 - 2 - 400-500	106.1	125
85% percentile	8 - 2 - 500-600	106.8	123
85% percentile	8 - 2 - 600-700	107.4	125
85% percentile	8 - 2 - 700-800	107.5	124
85% percentile	8 - 2 - 800-900	107.9	125
85% percentile	8 - 2 - 900-1000	107.9	127
85% percentile	8 - 2 - 1000-1100	108.0	127
85% percentile	8 - 2 - 1100-1200	108.1	125
85% percentile	8 - 2 - 1200-1300	108.1	124
85% percentile	8 - 2 - 1300-1400	108.2	124
85% percentile	8 - 2 - 1400-1500	108.2	124
85% percentile	8 - 2 - 1500-1600	108.2	124
85% percentile	8 - 2 - 1600-1700	108.2	124
85% percentile	8 - 2 - 1700-1800	108.1	125
85% percentile	8 - 2 - 1800-1900	108.0	127
85% percentile	8 - 2 - 1900-2000	107.9	124
85% percentile	8 - 2 - 2000-2100	107.1	224
85% percentile	8 - 2 - 2100-2200	106.7	291
85% percentile	8 - 2 - 2200-2300	106.4	298
85% percentile	8 - 2 - 2300-2400	106.1	304
85% percentile	8 - 2 - 2400-2500	105.7	305
85% percentile	8 - 2 - 2500-2600	105.7	306
85% percentile	8 - 2 - 2600-2700	105.8	306
85% percentile	8 - 2 - 2700-2800	105.5	307
85% percentile	8 - 2 - 2800-2900	105.4	308
85% percentile	8 - 2 - 2900-3000	105.1	308
85% percentile	8 - 2 - 3000-3100	104.8	309
85% percentile	8 - 2 - 3100-3200	104.8	310
85% percentile	8 - 2 - 3200-3300	104.7	310
85% percentile	8 - 2 - 3300-3400	104.2	309
85% percentile	8 - 2 - 3400-3495	104.2	308
85% percentile	9 - 1 - 0-100	103.2	129
85% percentile	9 - 1 - 100-200	104.3	130
85% percentile	9 - 1 - 200-300	104.7	129
85% percentile	9 - 1 - 300-400	104.8	130
85% percentile	9 - 1 - 400-500	105.0	132
85% percentile	9 - 1 - 500-600	105.2	132
85% percentile	9 - 1 - 600-700	105.3	133
85% percentile	9 - 1 - 700-800	105.6	134
85% percentile	9 - 1 - 800-900	105.7	133
85% percentile	9 - 1 - 900-1000	105.7	136
85% percentile	9 - 1 - 1000-1100	105.5	134
85% percentile	9 - 1 - 1100-1200	105.5	133
85% percentile	9 - 1 - 1200-1300	105.5	133
85% percentile	9 - 1 - 1300-1400	105.7	134
85% percentile	9 - 1 - 1400-1500	105.8	134
85% percentile	9 - 1 - 1500-1600	106.1	133
85% percentile	9 - 1 - 1600-1700	106.2	132
85% percentile	9 - 1 - 1700-1800	106.2	131
85% percentile	9 - 1 - 1800-1900	106.1	130
85% percentile	9 - 1 - 1900-2000	105.8	132
85% percentile	9 - 1 - 2000-2100	105.4	131
85% percentile	9 - 1 - 2100-2200	105.5	132
85% percentile	9 - 1 - 2200-2300	105.4	133
85% percentile	9 - 1 - 2300-2400	105.3	134
85% percentile	9 - 1 - 2400-2500	105.1	133
85% percentile	9 - 1 - 2500-2600	105.2	133
85% percentile	9 - 1 - 2600-2700	105.3	135
85% percentile	9 - 1 - 2700-2800	105.1	135
85% percentile	9 - 1 - 2800-2900	105.5	137
85% percentile	9 - 1 - 2900-3000	105.7	139
85% percentile	9 - 1 - 3000-3100	105.5	137
85% percentile	9 - 1 - 3100-3200	105.7	137
85% percentile	9 - 1 - 3200-3300	105.9	137
85% percentile	9 - 1 - 3300-3400	105.9	139
85% percentile	9 - 1 - 3400-3500	105.9	138
85% percentile	9 - 1 - 3500-3600	105.7	138
85% percentile	9 - 1 - 3600-3700	105.6	137
85% percentile	9 - 1 - 3700-3800	105.7	136
85% percentile	9 - 1 - 3800-3900	105.9	139

85% percentile	9 - 1 - 3900-4000	106.2	140
85% percentile	9 - 1 - 4000-4100	106.2	141
85% percentile	9 - 1 - 4100-4200	106.3	140
85% percentile	9 - 1 - 4200-4293	106.2	138
85% percentile	9 - 2 - 0-100	115.2	161
85% percentile	9 - 2 - 100-200	115.1	157
85% percentile	9 - 2 - 200-300	115.1	157
85% percentile	9 - 2 - 300-400	115.0	157
85% percentile	9 - 2 - 400-500	115.0	156
85% percentile	9 - 2 - 500-600	114.9	156
85% percentile	9 - 2 - 600-700	114.8	156
85% percentile	9 - 2 - 700-800	114.8	153
85% percentile	9 - 2 - 800-900	114.7	153
85% percentile	9 - 2 - 900-1000	114.7	153
85% percentile	9 - 2 - 1000-1100	114.7	154
85% percentile	9 - 2 - 1100-1200	114.7	155
85% percentile	9 - 2 - 1200-1300	114.7	155
85% percentile	9 - 2 - 1300-1400	114.7	154
85% percentile	9 - 2 - 1400-1500	114.7	153
85% percentile	9 - 2 - 1500-1600	114.6	152
85% percentile	9 - 2 - 1600-1700	114.5	152
85% percentile	9 - 2 - 1700-1800	114.4	153
85% percentile	9 - 2 - 1800-1900	114.4	154
85% percentile	9 - 2 - 1900-2000	114.6	155
85% percentile	9 - 2 - 2000-2100	114.8	158
85% percentile	9 - 2 - 2100-2200	114.9	157
85% percentile	9 - 2 - 2200-2300	115.0	158
85% percentile	9 - 2 - 2300-2400	115.0	160
85% percentile	9 - 2 - 2400-2500	115.0	162
85% percentile	9 - 2 - 2500-2600	114.9	164
85% percentile	9 - 2 - 2600-2700	114.8	163
85% percentile	9 - 2 - 2700-2800	114.8	163
85% percentile	9 - 2 - 2800-2900	114.7	163
85% percentile	9 - 2 - 2900-3000	114.5	159
85% percentile	9 - 2 - 3000-3100	114.4	157
85% percentile	9 - 2 - 3100-3200	114.3	158
85% percentile	9 - 2 - 3200-3300	114.3	159
85% percentile	9 - 2 - 3300-3400	114.4	158
85% percentile	9 - 2 - 3400-3500	114.4	156
85% percentile	9 - 2 - 3500-3600	114.4	155
85% percentile	9 - 2 - 3600-3700	114.3	156
85% percentile	9 - 2 - 3700-3800	114.1	156
85% percentile	9 - 2 - 3800-3900	114.0	156
85% percentile	9 - 2 - 3900-4000	114.5	157
85% percentile	9 - 2 - 4000-4100	114.7	158
85% percentile	9 - 2 - 4100-4200	114.5	159
85% percentile	9 - 2 - 4200-4293	114.7	156
85% percentile	10 - 1 - 0-100	49.0	460
85% percentile	10 - 1 - 100-109	48.2	493
85% percentile	10 - 2 - 0-100	50.4	281
85% percentile	10 - 2 - 100-109	50.1	264
85% percentile	11 - 1 - 0-70	45.8	50
85% percentile	11 - 2 - 0-70	47.6	269
85% percentile	12 - 1 - 0-32	16.0	289
85% percentile	12 - 2 - 0-32	12.0	222
85% percentile	13 - 1 - 0-100	108.6	274
85% percentile	13 - 1 - 100-200	105.4	308
85% percentile	13 - 1 - 200-280	84.4	310
85% percentile	13 - 2 - 0-100	104.8	418
85% percentile	13 - 2 - 100-200	104.6	397
85% percentile	13 - 2 - 200-280	83.2	399
85% percentile	14 - 1 - 0-100	101.6	251
85% percentile	14 - 1 - 100-200	64.1	255
85% percentile	14 - 1 - 200-300	50.9	250
85% percentile	14 - 1 - 300-340	23.2	243
85% percentile	14 - 2 - 0-100	98.3	245
85% percentile	14 - 2 - 100-200	63.7	244
85% percentile	14 - 2 - 200-300	52.1	243
85% percentile	14 - 2 - 300-340	46.1	237
85% percentile	15 - 1 - 0-70	49.6	709
85% percentile	15 - 2 - 0-70	50.5	263
85% percentile	16 - 1 - 0-27	4.8	260
85% percentile	16 - 2 - 0-27	3.9	302
85% percentile	17 - 1 - 0-100	65.2	699
85% percentile	17 - 1 - 100-200	86.6	694
85% percentile	17 - 1 - 200-300	98.0	691
85% percentile	17 - 1 - 300-400	101.9	686
85% percentile	17 - 1 - 400-500	103.2	682
85% percentile	17 - 1 - 500-600	103.8	679
85% percentile	17 - 1 - 600-700	104.0	673
85% percentile	17 - 1 - 700-800	104.3	671
85% percentile	17 - 1 - 800-900	104.4	667
85% percentile	17 - 1 - 900-1000	104.5	669
85% percentile	17 - 1 - 1000-1100	104.3	664
85% percentile	17 - 1 - 1100-1200	104.2	672
85% percentile	17 - 1 - 1200-1300	104.3	678
85% percentile	17 - 1 - 1300-1400	104.5	685
85% percentile	17 - 1 - 1400-1500	104.5	669
85% percentile	17 - 1 - 1500-1600	104.5	664
85% percentile	17 - 1 - 1600-1700	104.6	660
85% percentile	17 - 1 - 1700-1800	104.4	657
85% percentile	17 - 1 - 1800-1900	104.3	658
85% percentile	17 - 1 - 1900-2000	104.5	660
85% percentile	17 - 1 - 2000-2100	104.6	663
85% percentile	17 - 1 - 2100-2200	104.7	672
85% percentile	17 - 1 - 2200-2300	104.6	673

85% percentile	17 - 1 - 2300-2400	104.5	672
85% percentile	17 - 1 - 2400-2500	104.5	674
85% percentile	17 - 1 - 2500-2600	104.5	673
85% percentile	17 - 1 - 2600-2675	104.3	706
85% percentile	17 - 2 - 0-100	65.2	702
85% percentile	17 - 2 - 100-200	86.0	711
85% percentile	17 - 2 - 200-300	97.2	710
85% percentile	17 - 2 - 300-400	101.7	711
85% percentile	17 - 2 - 400-500	103.3	711
85% percentile	17 - 2 - 500-600	104.3	711
85% percentile	17 - 2 - 600-700	104.9	718
85% percentile	17 - 2 - 700-800	105.1	724
85% percentile	17 - 2 - 800-900	105.4	726
85% percentile	17 - 2 - 900-1000	105.7	730
85% percentile	17 - 2 - 1000-1100	106.1	734
85% percentile	17 - 2 - 1100-1200	106.3	732
85% percentile	17 - 2 - 1200-1300	106.3	735
85% percentile	17 - 2 - 1300-1400	106.4	736
85% percentile	17 - 2 - 1400-1500	106.4	749
85% percentile	17 - 2 - 1500-1600	106.4	741
85% percentile	17 - 2 - 1600-1700	106.7	748
85% percentile	17 - 2 - 1700-1800	106.5	746
85% percentile	17 - 2 - 1800-1900	106.4	744
85% percentile	17 - 2 - 1900-2000	106.5	789
85% percentile	17 - 2 - 2000-2100	106.5	848
85% percentile	17 - 2 - 2100-2200	106.1	836
85% percentile	17 - 2 - 2200-2300	106.1	830
85% percentile	17 - 2 - 2300-2400	105.9	817
85% percentile	17 - 2 - 2400-2500	106.0	807
85% percentile	17 - 2 - 2500-2600	105.9	799
85% percentile	17 - 2 - 2600-2675	106.1	765
85% percentile	17 - 3 - 0-100	65.3	697
85% percentile	17 - 3 - 100-200	86.3	693
85% percentile	17 - 3 - 200-300	98.9	699
85% percentile	17 - 3 - 300-400	106.7	706
85% percentile	17 - 3 - 400-500	110.2	714
85% percentile	17 - 3 - 500-600	111.4	722
85% percentile	17 - 3 - 600-700	112.0	723
85% percentile	17 - 3 - 700-800	111.9	717
85% percentile	17 - 3 - 800-900	111.7	720
85% percentile	17 - 3 - 900-1000	111.7	718
85% percentile	17 - 3 - 1000-1100	111.6	717
85% percentile	17 - 3 - 1100-1200	111.5	721
85% percentile	17 - 3 - 1200-1300	111.4	725
85% percentile	17 - 3 - 1300-1400	111.3	729
85% percentile	17 - 3 - 1400-1500	111.1	724
85% percentile	17 - 3 - 1500-1600	110.6	732
85% percentile	17 - 3 - 1600-1700	110.4	725
85% percentile	17 - 3 - 1700-1800	110.2	723
85% percentile	17 - 3 - 1800-1900	110.0	727
85% percentile	17 - 3 - 1900-2000	110.0	688
85% percentile	17 - 3 - 2000-2100	109.8	615
85% percentile	17 - 3 - 2100-2200	109.9	611
85% percentile	17 - 3 - 2200-2300	110.1	610
85% percentile	17 - 3 - 2300-2400	110.2	608
85% percentile	17 - 3 - 2400-2500	110.0	613
85% percentile	17 - 3 - 2500-2600	109.9	623
85% percentile	17 - 3 - 2600-2675	110.1	622
85% percentile	18 - 1 - 0-10	33.2	407
85% percentile	18 - 1 - 10-20	23.4	412
85% percentile	18 - 1 - 20-30	13.2	412
85% percentile	18 - 1 - 30-38	10.4	370
85% percentile	19 - 1 - 0-100	51.1	32
85% percentile	19 - 1 - 100-200	54.9	78
85% percentile	19 - 1 - 200-300	52.8	255
85% percentile	19 - 1 - 300-397	51.6	291
85% percentile	19 - 2 - 0-100	42.7	560
85% percentile	19 - 2 - 100-200	52.0	514
85% percentile	19 - 2 - 200-300	51.7	334
85% percentile	19 - 2 - 300-397	31.1	296
85% percentile	20 - 1 - 0-100	51.5	426
85% percentile	20 - 1 - 100-123	60.5	426
85% percentile	20 - 2 - 0-100	49.9	225
85% percentile	20 - 2 - 100-123	50.6	259
85% percentile	21 - 1 - 0-100	59.3	601
85% percentile	21 - 1 - 100-200	57.6	607
85% percentile	21 - 1 - 200-300	39.6	534
85% percentile	21 - 1 - 300-381	60.1	461
85% percentile	22 - 1 - 0-100	55.5	31
85% percentile	22 - 1 - 100-200	47.6	42
85% percentile	22 - 1 - 200-215	24.4	14
85% percentile	22 - 2 - 0-100	60.5	357
85% percentile	22 - 2 - 100-200	58.1	370
85% percentile	22 - 2 - 200-215	52.4	395
85% percentile	23 - 1 - 0-100	56.7	309
85% percentile	23 - 1 - 100-130	40.4	339
85% percentile	23 - 2 - 0-100	58.9	298
85% percentile	23 - 2 - 100-130	33.7	198
85% percentile	24 - 1 - 0-81	46.9	365
85% percentile	24 - 2 - 0-81	46.8	312
85% percentile	25 - 1 - 0-64	31.8	41
85% percentile	26 - 1 - 0-10	31.2	584
85% percentile	26 - 1 - 10-10	31.3	37
85% percentile	30 - 1 - 0-100	103.8	306
85% percentile	30 - 1 - 100-200	103.8	306
85% percentile	30 - 1 - 200-300	103.3	306

85% percentile	30 - 1 - 300-393	103.6	307
85% percentile	31 - 1 - 0-71	44.9	78
85% percentile	31 - 2 - 0-71	49.0	291
85% percentile	32 - 1 - 0-100	48.3	373
85% percentile	32 - 1 - 100-200	61.3	376
85% percentile	32 - 1 - 200-300	81.9	374
85% percentile	32 - 1 - 300-366	92.1	373
85% percentile	33 - 1 - 0-21	40.9	196
85% percentile	33 - 2 - 0-21	37.8	311
85% percentile	34 - 1 - 0-29	46.3	481
85% percentile	34 - 2 - 0-29	46.8	305
85% percentile	36 - 1 - 0-100	51.6	110
85% percentile	36 - 1 - 100-194	51.5	171
85% percentile	36 - 2 - 0-100	50.8	427
85% percentile	36 - 2 - 100-194	51.5	302
85% percentile	36 - 3 - 0-100	50.3	350
85% percentile	36 - 3 - 100-194	50.7	401
85% percentile	37 - 1 - 0-52	50.7	299
85% percentile	37 - 2 - 0-52	51.5	211
85% percentile	37 - 3 - 0-52	50.0	314
85% percentile	37 - 4 - 0-52	35.3	46
85% percentile	38 - 1 - 0-30	50.7	312
85% percentile	38 - 2 - 0-30	49.3	246
85% percentile	39 - 1 - 0-22	42.3	215
85% percentile	39 - 2 - 0-22	35.3	332
85% percentile	40 - 1 - 0-10	40.0	84
85% percentile	40 - 1 - 10-20	40.8	86
85% percentile	40 - 1 - 20-25	41.0	79
85% percentile	41 - 1 - 0-15	50.4	312
85% percentile	41 - 2 - 0-15	51.1	201
85% percentile	41 - 3 - 0-15	47.6	298
85% percentile	42 - 1 - 0-100	49.5	381
85% percentile	42 - 1 - 100-179	49.5	422
85% percentile	42 - 2 - 0-100	51.4	230
85% percentile	42 - 2 - 100-179	51.9	194
85% percentile	43 - 1 - 0-100	45.0	14
85% percentile	43 - 1 - 100-200	53.1	13
85% percentile	43 - 1 - 200-234	19.4	7
85% percentile	44 - 1 - 0-100	48.1	92
85% percentile	44 - 1 - 100-200	52.3	92
85% percentile	44 - 1 - 200-237	52.4	92
85% percentile	45 - 1 - 0-22	11.9	11
85% percentile	46 - 1 - 0-78	9.1	176
85% percentile	46 - 2 - 0-78	8.3	103
85% percentile	46 - 3 - 0-78	9.0	205
85% percentile	47 - 1 - 0-40	50.2	317
85% percentile	47 - 2 - 0-40	50.6	200
85% percentile	47 - 3 - 0-40	47.4	189
85% percentile	47 - 4 - 0-40	48.9	112
85% percentile	48 - 1 - 0-100	50.0	173
85% percentile	48 - 1 - 100-186	50.3	175
85% percentile	48 - 2 - 0-100	49.3	175
85% percentile	48 - 2 - 100-186	49.7	174
85% percentile	49 - 1 - 0-100	46.2	400
85% percentile	49 - 1 - 100-131	49.0	389
85% percentile	49 - 2 - 0-100	49.2	213
85% percentile	49 - 2 - 100-131	51.1	223
85% percentile	50 - 1 - 0-32	49.1	222
85% percentile	51 - 1 - 0-48	47.3	281
85% percentile	51 - 2 - 0-48	54.4	287
85% percentile	52 - 1 - 0-19	40.7	314
85% percentile	53 - 1 - 0-68	13.6	101
85% percentile	54 - 1 - 0-34	51.8	366
85% percentile	55 - 1 - 0-90	36.9	323
85% percentile	56 - 1 - 0-69	4.5	165
85% percentile	56 - 2 - 0-69	19.1	23
85% percentile	57 - 1 - 0-92	10.6	55
85% percentile	58 - 1 - 0-69	42.2	67
85% percentile	59 - 1 - 0-42	60.5	110
85% percentile	59 - 2 - 0-42	58.1	180
85% percentile	59 - 3 - 0-42	49.5	8
85% percentile	60 - 1 - 0-67	12.9	47
85% percentile	62 - 1 - 0-100	105.4	220
85% percentile	62 - 1 - 100-200	109.0	183
85% percentile	62 - 1 - 200-300	111.4	207
85% percentile	62 - 1 - 300-400	112.3	224
85% percentile	62 - 1 - 400-500	112.8	238
85% percentile	62 - 1 - 500-600	112.8	248
85% percentile	62 - 1 - 600-651	113.0	206
85% percentile	62 - 2 - 0-100	104.5	911
85% percentile	62 - 2 - 100-200	103.9	949
85% percentile	62 - 2 - 200-300	103.3	910
85% percentile	62 - 2 - 300-400	103.3	879
85% percentile	62 - 2 - 400-500	103.0	870
85% percentile	62 - 2 - 500-600	102.5	847
85% percentile	62 - 2 - 600-651	103.2	780
85% percentile	62 - 3 - 0-100	106.2	661
85% percentile	62 - 3 - 100-200	107.0	671
85% percentile	62 - 3 - 200-300	107.4	694
85% percentile	62 - 3 - 300-400	107.1	690
85% percentile	62 - 3 - 400-500	106.8	678
85% percentile	62 - 3 - 500-600	106.8	679
85% percentile	62 - 3 - 600-651	107.1	690
85% percentile	62 - 4 - 0-100	110.2	613
85% percentile	62 - 4 - 100-200	109.9	603
85% percentile	62 - 4 - 200-300	110.2	608

85% percentile	62 - 4 - 300-400	110.2	616
85% percentile	62 - 4 - 400-500	110.0	616
85% percentile	62 - 4 - 500-600	109.4	619
85% percentile	62 - 4 - 600-651	109.4	622
85% percentile	63 - 1 - 0-100	104.3	307
85% percentile	63 - 1 - 100-200	103.9	309
85% percentile	63 - 1 - 200-300	104.1	308
85% percentile	63 - 1 - 300-400	103.9	307
85% percentile	63 - 1 - 400-438	103.6	306
85% percentile	64 - 1 - 0-100	103.8	593
85% percentile	64 - 1 - 100-200	104.3	589
85% percentile	64 - 1 - 200-300	104.6	594
85% percentile	64 - 1 - 300-400	104.7	593
85% percentile	64 - 1 - 400-500	104.7	591
85% percentile	64 - 1 - 500-600	104.5	592
85% percentile	64 - 1 - 600-700	104.8	598
85% percentile	64 - 1 - 700-800	104.8	589
85% percentile	64 - 1 - 800-849	104.5	578
85% percentile	64 - 2 - 0-100	107.4	692
85% percentile	64 - 2 - 100-200	107.4	694
85% percentile	64 - 2 - 200-300	107.4	690
85% percentile	64 - 2 - 300-400	107.3	692
85% percentile	64 - 2 - 400-500	107.2	698
85% percentile	64 - 2 - 500-600	107.1	697
85% percentile	64 - 2 - 600-700	106.8	688
85% percentile	64 - 2 - 700-800	106.7	691
85% percentile	64 - 2 - 800-849	106.7	679
85% percentile	64 - 3 - 0-100	109.6	624
85% percentile	64 - 3 - 100-200	109.7	620
85% percentile	64 - 3 - 200-300	109.7	614
85% percentile	64 - 3 - 300-400	109.7	612
85% percentile	64 - 3 - 400-500	109.4	611
85% percentile	64 - 3 - 500-600	109.7	615
85% percentile	64 - 3 - 600-700	109.6	617
85% percentile	64 - 3 - 700-800	109.5	624
85% percentile	64 - 3 - 800-849	109.8	625
85% percentile	65 - 1 - 0-100	49.9	355
85% percentile	65 - 1 - 100-200	48.0	378
85% percentile	65 - 1 - 200-300	58.0	389
85% percentile	65 - 1 - 300-373	59.8	388
85% percentile	66 - 1 - 0-100	101.1	793
85% percentile	66 - 1 - 100-200	101.8	770
85% percentile	66 - 1 - 200-300	102.1	760
85% percentile	66 - 1 - 300-400	102.4	751
85% percentile	66 - 1 - 400-500	102.4	742
85% percentile	66 - 1 - 500-600	102.3	731
85% percentile	66 - 1 - 600-700	102.4	720
85% percentile	66 - 1 - 700-800	102.3	716
85% percentile	66 - 1 - 800-900	102.3	710
85% percentile	66 - 1 - 900-1000	102.5	706
85% percentile	66 - 1 - 1000-1100	102.5	699
85% percentile	66 - 1 - 1100-1200	102.4	696
85% percentile	66 - 1 - 1200-1300	102.4	698
85% percentile	66 - 1 - 1300-1400	102.5	694
85% percentile	66 - 1 - 1400-1500	102.6	693
85% percentile	66 - 1 - 1500-1600	102.7	695
85% percentile	66 - 1 - 1600-1700	102.9	688
85% percentile	66 - 1 - 1700-1800	102.7	680
85% percentile	66 - 1 - 1800-1900	102.4	679
85% percentile	66 - 1 - 1900-2000	102.3	680
85% percentile	66 - 1 - 2000-2100	102.7	676
85% percentile	66 - 1 - 2100-2200	102.7	678
85% percentile	66 - 1 - 2200-2300	102.7	682
85% percentile	66 - 1 - 2300-2400	102.8	678
85% percentile	66 - 1 - 2400-2500	103.0	674
85% percentile	66 - 1 - 2500-2600	102.9	682
85% percentile	66 - 1 - 2600-2700	102.9	690
85% percentile	66 - 1 - 2700-2800	102.9	692
85% percentile	66 - 1 - 2800-2900	103.0	692
85% percentile	66 - 1 - 2900-3000	103.0	690
85% percentile	66 - 1 - 3000-3100	103.1	683
85% percentile	66 - 1 - 3100-3200	103.1	683
85% percentile	66 - 1 - 3200-3300	103.2	682
85% percentile	66 - 1 - 3300-3400	103.2	686
85% percentile	66 - 1 - 3400-3500	103.1	685
85% percentile	66 - 1 - 3500-3600	103.3	687
85% percentile	66 - 1 - 3600-3700	103.4	680
85% percentile	66 - 1 - 3700-3800	103.4	681
85% percentile	66 - 1 - 3800-3900	103.2	685
85% percentile	66 - 1 - 3900-4000	103.2	683
85% percentile	66 - 1 - 4000-4100	103.3	684
85% percentile	66 - 1 - 4100-4200	103.4	684
85% percentile	66 - 1 - 4200-4300	103.4	688
85% percentile	66 - 1 - 4300-4400	103.5	694
85% percentile	66 - 1 - 4400-4450	103.9	694
85% percentile	66 - 2 - 0-100	106.2	789
85% percentile	66 - 2 - 100-200	106.2	811
85% percentile	66 - 2 - 200-300	106.3	819
85% percentile	66 - 2 - 300-400	106.2	827
85% percentile	66 - 2 - 400-500	106.1	840
85% percentile	66 - 2 - 500-600	106.1	847
85% percentile	66 - 2 - 600-700	106.0	842
85% percentile	66 - 2 - 700-800	105.8	843
85% percentile	66 - 2 - 800-900	105.9	844
85% percentile	66 - 2 - 900-1000	105.9	848
85% percentile	66 - 2 - 1000-1100	105.7	836

85% percentile	66 - 2 - 1100-1200	105.6	841
85% percentile	66 - 2 - 1200-1300	105.5	833
85% percentile	66 - 2 - 1300-1400	105.4	832
85% percentile	66 - 2 - 1400-1500	105.3	823
85% percentile	66 - 2 - 1500-1600	105.3	818
85% percentile	66 - 2 - 1600-1700	105.2	824
85% percentile	66 - 2 - 1700-1800	105.3	834
85% percentile	66 - 2 - 1800-1900	105.3	838
85% percentile	66 - 2 - 1900-2000	105.4	824
85% percentile	66 - 2 - 2000-2100	105.1	827
85% percentile	66 - 2 - 2100-2200	105.0	840
85% percentile	66 - 2 - 2200-2300	105.1	835
85% percentile	66 - 2 - 2300-2400	105.1	829
85% percentile	66 - 2 - 2400-2500	105.1	833
85% percentile	66 - 2 - 2500-2600	105.1	830
85% percentile	66 - 2 - 2600-2700	105.1	829
85% percentile	66 - 2 - 2700-2800	105.1	835
85% percentile	66 - 2 - 2800-2900	105.1	840
85% percentile	66 - 2 - 2900-3000	105.1	839
85% percentile	66 - 2 - 3000-3100	105.1	840
85% percentile	66 - 2 - 3100-3200	105.0	844
85% percentile	66 - 2 - 3200-3300	104.7	838
85% percentile	66 - 2 - 3300-3400	104.7	830
85% percentile	66 - 2 - 3400-3500	104.9	837
85% percentile	66 - 2 - 3500-3600	104.9	837
85% percentile	66 - 2 - 3600-3700	104.9	844
85% percentile	66 - 2 - 3700-3800	105.1	843
85% percentile	66 - 2 - 3800-3900	105.0	837
85% percentile	66 - 2 - 3900-4000	104.9	830
85% percentile	66 - 2 - 4000-4100	105.0	827
85% percentile	66 - 2 - 4100-4200	104.7	823
85% percentile	66 - 2 - 4200-4300	104.7	821
85% percentile	66 - 2 - 4300-4400	104.9	819
85% percentile	66 - 2 - 4400-4450	105.5	824
85% percentile	66 - 3 - 0-100	108.8	673
85% percentile	66 - 3 - 100-200	108.7	684
85% percentile	66 - 3 - 200-300	109.0	693
85% percentile	66 - 3 - 300-400	108.7	703
85% percentile	66 - 3 - 400-500	108.4	710
85% percentile	66 - 3 - 500-600	108.4	713
85% percentile	66 - 3 - 600-700	108.5	724
85% percentile	66 - 3 - 700-800	108.6	735
85% percentile	66 - 3 - 800-900	108.6	736
85% percentile	66 - 3 - 900-1000	108.3	736
85% percentile	66 - 3 - 1000-1100	108.2	744
85% percentile	66 - 3 - 1100-1200	108.4	742
85% percentile	66 - 3 - 1200-1300	108.3	742
85% percentile	66 - 3 - 1300-1400	108.1	745
85% percentile	66 - 3 - 1400-1500	108.2	755
85% percentile	66 - 3 - 1500-1600	107.9	759
85% percentile	66 - 3 - 1600-1700	107.8	764
85% percentile	66 - 3 - 1700-1800	107.7	764
85% percentile	66 - 3 - 1800-1900	107.7	764
85% percentile	66 - 3 - 1900-2000	107.6	779
85% percentile	66 - 3 - 2000-2100	107.5	781
85% percentile	66 - 3 - 2100-2200	107.6	764
85% percentile	66 - 3 - 2200-2300	107.7	765
85% percentile	66 - 3 - 2300-2400	107.3	772
85% percentile	66 - 3 - 2400-2500	107.2	769
85% percentile	66 - 3 - 2500-2600	107.0	766
85% percentile	66 - 3 - 2600-2700	107.0	763
85% percentile	66 - 3 - 2700-2800	107.1	760
85% percentile	66 - 3 - 2800-2900	107.3	757
85% percentile	66 - 3 - 2900-3000	107.3	762
85% percentile	66 - 3 - 3000-3100	107.2	767
85% percentile	66 - 3 - 3100-3200	107.4	763
85% percentile	66 - 3 - 3200-3300	107.6	768
85% percentile	66 - 3 - 3300-3400	107.5	773
85% percentile	66 - 3 - 3400-3500	107.3	769
85% percentile	66 - 3 - 3500-3600	107.0	766
85% percentile	66 - 3 - 3600-3700	107.0	765
85% percentile	66 - 3 - 3700-3800	107.1	763
85% percentile	66 - 3 - 3800-3900	107.0	766
85% percentile	66 - 3 - 3900-4000	106.9	777
85% percentile	66 - 3 - 4000-4100	107.2	780
85% percentile	66 - 3 - 4100-4200	107.1	785
85% percentile	66 - 3 - 4200-4300	107.2	781
85% percentile	66 - 3 - 4300-4400	107.1	776
85% percentile	66 - 3 - 4400-4450	107.7	769
85% percentile	67 - 1 - 0-100	104.8	107
85% percentile	67 - 1 - 100-200	109.5	214
85% percentile	67 - 1 - 200-265	111.1	213
85% percentile	67 - 2 - 0-100	102.5	915
85% percentile	67 - 2 - 100-200	103.2	830
85% percentile	67 - 2 - 200-265	103.1	760
85% percentile	67 - 3 - 0-100	105.1	708
85% percentile	67 - 3 - 100-200	104.9	680
85% percentile	67 - 3 - 200-265	104.8	670
85% percentile	67 - 4 - 0-100	106.1	630
85% percentile	67 - 4 - 100-200	106.3	635
85% percentile	67 - 4 - 200-265	106.4	633
85% percentile	68 - 1 - 0-100	104.4	380
85% percentile	68 - 1 - 100-200	104.7	390
85% percentile	68 - 1 - 200-251	104.8	391
85% percentile	68 - 2 - 0-100	105.6	660
85% percentile	68 - 2 - 100-200	105.6	651

85% percentile	68 - 2 - 200-251	105.6	644
85% percentile	68 - 3 - 0-100	106.3	628
85% percentile	68 - 3 - 100-200	106.2	626
85% percentile	68 - 3 - 200-251	106.1	622
85% percentile	69 - 1 - 0-100	104.8	398
85% percentile	69 - 1 - 100-200	104.9	406
85% percentile	69 - 1 - 200-300	105.2	414
85% percentile	69 - 1 - 300-400	105.1	423
85% percentile	69 - 1 - 400-495	105.2	430
85% percentile	69 - 2 - 0-100	105.5	648
85% percentile	69 - 2 - 100-200	105.5	650
85% percentile	69 - 2 - 200-300	105.5	649
85% percentile	69 - 2 - 300-400	105.6	642
85% percentile	69 - 2 - 400-495	105.7	642
85% percentile	69 - 3 - 0-100	106.1	621
85% percentile	69 - 3 - 100-200	106.2	616
85% percentile	69 - 3 - 200-300	106.2	618
85% percentile	69 - 3 - 300-400	106.2	611
85% percentile	69 - 3 - 400-495	106.3	606
85% percentile	70 - 1 - 0-70	46.9	400
85% percentile	70 - 2 - 0-70	47.1	208
85% percentile	71 - 1 - 0-100	94.7	290
85% percentile	71 - 1 - 100-200	102.1	279
85% percentile	71 - 1 - 200-300	104.4	284
85% percentile	71 - 1 - 300-400	105.8	292
85% percentile	71 - 1 - 400-500	106.8	306
85% percentile	71 - 1 - 500-600	107.2	327
85% percentile	71 - 1 - 600-700	107.7	338
85% percentile	71 - 1 - 700-783	108.2	350
85% percentile	71 - 2 - 0-100	104.5	431
85% percentile	71 - 2 - 100-200	105.1	418
85% percentile	71 - 2 - 200-300	106.1	465
85% percentile	71 - 2 - 300-400	106.7	504
85% percentile	71 - 2 - 400-500	107.1	533
85% percentile	71 - 2 - 500-600	107.4	552
85% percentile	71 - 2 - 600-700	107.6	571
85% percentile	71 - 2 - 700-783	107.7	576
85% percentile	71 - 3 - 0-100	105.3	725
85% percentile	71 - 3 - 100-200	104.7	1016
85% percentile	71 - 3 - 200-300	104.0	1020
85% percentile	71 - 3 - 300-400	103.6	990
85% percentile	71 - 3 - 400-500	103.5	966
85% percentile	71 - 3 - 500-600	103.5	941
85% percentile	71 - 3 - 600-700	103.5	921
85% percentile	71 - 3 - 700-783	103.5	870
85% percentile	71 - 4 - 0-100	106.7	527
85% percentile	71 - 4 - 100-200	108.9	255
85% percentile	71 - 4 - 200-300	113.5	200
85% percentile	71 - 4 - 300-400	114.8	180
85% percentile	71 - 4 - 400-500	115.1	159
85% percentile	71 - 4 - 500-600	115.3	161
85% percentile	71 - 4 - 600-700	115.0	160
85% percentile	71 - 4 - 700-783	114.9	138
85% percentile	72 - 1 - 0-19	21.2	67
85% percentile	73 - 1 - 0-100	108.6	359
85% percentile	73 - 1 - 100-200	108.9	365
85% percentile	73 - 1 - 200-300	109.0	380
85% percentile	73 - 1 - 300-400	108.9	386
85% percentile	73 - 1 - 400-500	109.0	395
85% percentile	73 - 1 - 500-600	109.3	406
85% percentile	73 - 1 - 600-700	109.3	407
85% percentile	73 - 1 - 700-800	109.4	409
85% percentile	73 - 1 - 800-900	109.5	413
85% percentile	73 - 1 - 900-1000	109.7	424
85% percentile	73 - 1 - 1000-1100	109.7	432
85% percentile	73 - 1 - 1100-1200	109.4	434
85% percentile	73 - 1 - 1200-1300	109.2	440
85% percentile	73 - 1 - 1300-1400	109.3	445
85% percentile	73 - 1 - 1400-1500	109.4	450
85% percentile	73 - 1 - 1500-1600	109.2	452
85% percentile	73 - 1 - 1600-1700	109.3	450
85% percentile	73 - 1 - 1700-1800	109.0	450
85% percentile	73 - 1 - 1800-1900	108.9	451
85% percentile	73 - 1 - 1900-2000	108.8	458
85% percentile	73 - 1 - 2000-2100	109.0	466
85% percentile	73 - 1 - 2100-2200	108.8	471
85% percentile	73 - 1 - 2200-2300	109.0	476
85% percentile	73 - 1 - 2300-2400	109.0	477
85% percentile	73 - 1 - 2400-2500	108.9	481
85% percentile	73 - 1 - 2500-2600	109.0	480
85% percentile	73 - 1 - 2600-2629	109.5	476
85% percentile	73 - 2 - 0-100	107.7	579
85% percentile	73 - 2 - 100-200	107.7	590
85% percentile	73 - 2 - 200-300	107.7	585
85% percentile	73 - 2 - 300-400	107.7	586
85% percentile	73 - 2 - 400-500	107.6	584
85% percentile	73 - 2 - 500-600	107.4	588
85% percentile	73 - 2 - 600-700	107.2	602
85% percentile	73 - 2 - 700-800	106.9	611
85% percentile	73 - 2 - 800-900	106.8	624
85% percentile	73 - 2 - 900-1000	106.9	621
85% percentile	73 - 2 - 1000-1100	106.7	619
85% percentile	73 - 2 - 1100-1200	106.6	627
85% percentile	73 - 2 - 1200-1300	106.5	619
85% percentile	73 - 2 - 1300-1400	106.4	611
85% percentile	73 - 2 - 1400-1500	106.4	612

85% percentile	73 - 2 - 1500-1600	106.4	613
85% percentile	73 - 2 - 1600-1700	106.3	623
85% percentile	73 - 2 - 1700-1800	106.3	628
85% percentile	73 - 2 - 1800-1900	106.3	622
85% percentile	73 - 2 - 1900-2000	106.2	618
85% percentile	73 - 2 - 2000-2100	105.8	617
85% percentile	73 - 2 - 2100-2200	105.8	620
85% percentile	73 - 2 - 2200-2300	105.8	616
85% percentile	73 - 2 - 2300-2400	105.7	614
85% percentile	73 - 2 - 2400-2500	105.8	610
85% percentile	73 - 2 - 2500-2600	105.9	616
85% percentile	73 - 2 - 2600-2629	106.5	618
85% percentile	73 - 3 - 0-100	103.8	741
85% percentile	73 - 3 - 100-200	103.7	726
85% percentile	73 - 3 - 200-300	103.7	715
85% percentile	73 - 3 - 300-400	103.5	705
85% percentile	73 - 3 - 400-500	103.4	700
85% percentile	73 - 3 - 500-600	103.2	684
85% percentile	73 - 3 - 600-700	103.2	675
85% percentile	73 - 3 - 700-800	103.1	668
85% percentile	73 - 3 - 800-900	102.9	662
85% percentile	73 - 3 - 900-1000	103.0	647
85% percentile	73 - 3 - 1000-1100	103.2	642
85% percentile	73 - 3 - 1100-1200	103.1	639
85% percentile	73 - 3 - 1200-1300	103.0	633
85% percentile	73 - 3 - 1300-1400	103.1	622
85% percentile	73 - 3 - 1400-1500	103.1	618
85% percentile	73 - 3 - 1500-1600	103.2	615
85% percentile	73 - 3 - 1600-1700	103.3	607
85% percentile	73 - 3 - 1700-1800	103.1	608
85% percentile	73 - 3 - 1800-1900	103.1	607
85% percentile	73 - 3 - 1900-2000	103.0	603
85% percentile	73 - 3 - 2000-2100	103.0	597
85% percentile	73 - 3 - 2100-2200	102.9	595
85% percentile	73 - 3 - 2200-2300	102.9	588
85% percentile	73 - 3 - 2300-2400	102.9	591
85% percentile	73 - 3 - 2400-2500	102.7	590
85% percentile	73 - 3 - 2500-2600	102.7	588
85% percentile	73 - 3 - 2600-2629	103.2	585
85% percentile	74 - 1 - 0-100	60.1	316
85% percentile	74 - 1 - 100-184	81.0	315
85% percentile	75 - 1 - 0-10	60.5	19
85% percentile	75 - 1 - 10-20	57.9	20
85% percentile	75 - 1 - 20-30	52.9	20
85% percentile	75 - 1 - 30-40	46.5	20
85% percentile	75 - 1 - 40-50	38.7	20
85% percentile	75 - 1 - 50-60	30.1	20
85% percentile	75 - 1 - 60-68	18.6	18
85% percentile	77 - 1 - 0-100	55.5	602
85% percentile	77 - 1 - 100-200	56.6	609
85% percentile	77 - 1 - 200-300	57.8	608
85% percentile	77 - 1 - 300-318	59.7	604
85% percentile	79 - 1 - 0-10	25.1	204
85% percentile	79 - 1 - 10-20	11.8	235
85% percentile	79 - 1 - 20-30	5.2	218
85% percentile	80 - 1 - 0-10	49.5	277
85% percentile	80 - 1 - 10-20	52.6	277
85% percentile	80 - 1 - 20-30	56.0	277
85% percentile	80 - 1 - 30-40	58.8	277
85% percentile	80 - 1 - 40-50	60.2	277
85% percentile	80 - 1 - 50-60	60.6	277
85% percentile	80 - 1 - 60-70	60.9	277
85% percentile	80 - 1 - 70-80	61.0	277
85% percentile	80 - 1 - 80-90	61.0	277
85% percentile	80 - 1 - 90-100	61.1	277
85% percentile	80 - 1 - 100-110	61.1	277
85% percentile	80 - 1 - 110-120	61.1	277
85% percentile	80 - 1 - 120-130	61.1	277
85% percentile	80 - 1 - 130-140	61.1	277
85% percentile	80 - 1 - 140-150	61.0	277
85% percentile	80 - 1 - 150-160	60.9	277
85% percentile	80 - 1 - 160-170	60.9	277
85% percentile	80 - 1 - 170-180	60.8	277
85% percentile	80 - 1 - 180-190	60.8	277
85% percentile	80 - 1 - 190-200	60.7	277
85% percentile	80 - 1 - 200-210	60.5	277
85% percentile	80 - 1 - 210-220	60.3	277
85% percentile	80 - 1 - 220-230	59.9	277
85% percentile	80 - 1 - 230-240	58.6	277
85% percentile	80 - 1 - 240-250	56.4	218
85% percentile	80 - 1 - 250-260	50.2	43
85% percentile	80 - 1 - 260-270	46.3	43
85% percentile	80 - 1 - 270-280	43.9	43
85% percentile	80 - 1 - 280-290	37.9	43
85% percentile	80 - 1 - 290-300	28.8	43
85% percentile	80 - 1 - 300-308	18.2	33
85% percentile	81 - 1 - 0-10	34.2	42
85% percentile	81 - 1 - 10-20	41.5	51
85% percentile	81 - 1 - 20-30	47.2	308
85% percentile	81 - 1 - 30-40	50.7	342
85% percentile	81 - 1 - 40-50	52.2	342
85% percentile	81 - 1 - 50-60	52.9	342
85% percentile	81 - 1 - 60-70	53.3	342
85% percentile	81 - 1 - 70-80	53.4	342
85% percentile	81 - 1 - 80-90	53.3	342
85% percentile	81 - 1 - 90-100	53.3	342

85% percentile	81 - 1 - 100-110	53.2	342
85% percentile	81 - 1 - 110-120	53.1	342
85% percentile	81 - 1 - 120-130	53.0	342
85% percentile	81 - 1 - 130-140	52.9	342
85% percentile	81 - 1 - 140-150	52.8	342
85% percentile	81 - 1 - 150-160	52.7	343
85% percentile	81 - 1 - 160-170	52.7	343
85% percentile	81 - 1 - 170-180	52.6	343
85% percentile	81 - 1 - 180-190	52.6	343
85% percentile	81 - 1 - 190-200	52.6	344
85% percentile	81 - 1 - 200-210	52.7	344
85% percentile	81 - 1 - 210-220	52.7	344
85% percentile	81 - 1 - 220-230	52.8	344
85% percentile	81 - 1 - 230-240	52.9	344
85% percentile	81 - 1 - 240-250	53.0	344
85% percentile	81 - 1 - 250-260	53.3	345
85% percentile	81 - 1 - 260-270	53.9	345
85% percentile	81 - 1 - 270-270	54.1	345
85% percentile	82 - 1 - 0-10	58.7	45
85% percentile	82 - 1 - 10-20	55.1	53
85% percentile	82 - 1 - 20-30	49.2	53
85% percentile	82 - 1 - 30-40	41.5	53
85% percentile	82 - 1 - 40-50	31.1	53
85% percentile	82 - 1 - 50-60	7.4	53
85% percentile	82 - 1 - 60-66	1.0	45
85% percentile	83 - 1 - 0-10	46.8	307
85% percentile	83 - 1 - 10-20	48.2	333
85% percentile	83 - 1 - 20-30	50.0	333
85% percentile	83 - 1 - 30-40	53.2	333
85% percentile	83 - 1 - 40-50	56.3	333
85% percentile	83 - 1 - 50-60	59.1	333
85% percentile	83 - 1 - 60-70	61.5	333
85% percentile	83 - 1 - 70-80	63.3	333
85% percentile	83 - 1 - 80-90	64.1	333
85% percentile	83 - 1 - 90-100	64.6	333
85% percentile	83 - 1 - 100-110	65.2	333
85% percentile	83 - 1 - 110-120	65.9	333
85% percentile	83 - 1 - 120-130	66.9	333
85% percentile	83 - 1 - 130-140	68.2	333
85% percentile	83 - 1 - 140-150	70.1	333
85% percentile	83 - 1 - 150-154	71.7	333
85% percentile	84 - 1 - 0-10	57.7	3
85% percentile	84 - 1 - 10-20	57.4	3
85% percentile	84 - 1 - 20-30	57.3	3
85% percentile	84 - 1 - 30-40	56.8	3
85% percentile	84 - 1 - 40-50	54.6	3
85% percentile	84 - 1 - 50-60	50.6	3
85% percentile	84 - 1 - 60-70	44.0	3
85% percentile	84 - 1 - 70-80	35.4	3
85% percentile	84 - 1 - 80-89	21.3	3
85% percentile	85 - 1 - 0-10	10.2	287
85% percentile	85 - 1 - 10-20	5.8	298
85% percentile	85 - 1 - 20-30	4.0	297
85% percentile	85 - 1 - 30-40	4.3	295
85% percentile	85 - 1 - 40-46	6.7	258
85% percentile	86 - 1 - 0-10	50.5	280
85% percentile	86 - 1 - 10-20	48.3	291
85% percentile	86 - 1 - 20-30	44.9	291
85% percentile	86 - 1 - 30-40	41.3	291
85% percentile	86 - 1 - 40-50	40.4	291
85% percentile	86 - 1 - 50-60	39.9	291
85% percentile	86 - 1 - 60-61	38.9	173
85% percentile	87 - 1 - 0-78	42.1	370
85% percentile	87 - 2 - 0-78	40.3	442
85% percentile	88 - 1 - 0-20	12.4	399
85% percentile	88 - 2 - 0-20	10.1	300
85% percentile	89 - 1 - 0-23	49.3	300
85% percentile	89 - 2 - 0-23	45.1	287
85% percentile	90 - 1 - 0-78	50.4	273
85% percentile	90 - 2 - 0-78	45.6	444
85% percentile	91 - 1 - 0-68	27.5	462
85% percentile	91 - 2 - 0-68	25.2	298
85% percentile	92 - 1 - 0-10	18.5	40
85% percentile	92 - 1 - 10-20	32.0	40
85% percentile	92 - 1 - 20-30	39.6	40
85% percentile	92 - 1 - 30-40	45.3	40
85% percentile	92 - 1 - 40-50	48.3	40
85% percentile	92 - 1 - 50-60	46.7	40
85% percentile	92 - 1 - 60-70	39.7	40
85% percentile	92 - 1 - 70-80	27.8	40
85% percentile	92 - 1 - 80-88	6.2	39
85% percentile	93 - 1 - 0-10		0
85% percentile	93 - 1 - 10-20		0
85% percentile	93 - 1 - 20-30		0
85% percentile	93 - 1 - 30-40		0
85% percentile	93 - 1 - 40-50		0
85% percentile	93 - 1 - 50-60		0
85% percentile	93 - 1 - 60-70		0
85% percentile	93 - 1 - 70-80		0
85% percentile	93 - 1 - 80-88		0
85% percentile	94 - 1 - 0-100	55.7	139
85% percentile	94 - 1 - 100-131	61.1	118
85% percentile	94 - 2 - 0-100	56.3	144
85% percentile	94 - 2 - 100-131	60.4	179
85% percentile	95 - 1 - 0-10	35.7	300
85% percentile	95 - 1 - 10-20	39.0	300

85% percentile	95 - 1 - 20-24	40.5	269
85% percentile	96 - 1 - 0-10	38.4	143
85% percentile	96 - 1 - 10-20	38.1	151
85% percentile	96 - 1 - 20-23	38.3	151
85% percentile	97 - 1 - 0-10	38.1	161
85% percentile	97 - 1 - 10-20	40.3	170
85% percentile	97 - 1 - 20-23	41.0	165
85% percentile	98 - 1 - 0-100	64.4	11
85% percentile	98 - 1 - 100-149	51.6	38
85% percentile	98 - 2 - 0-100	63.8	296
85% percentile	98 - 2 - 100-149	52.7	263
85% percentile	98 - 3 - 0-100	62.0	399
85% percentile	98 - 3 - 100-149	30.0	394
85% percentile	99 - 1 - 0-84	44.8	455
85% percentile	99 - 2 - 0-84	38.0	476
85% percentile	100 - 1 - 0-44	51.0	235
85% percentile	100 - 2 - 0-44	54.8	237
85% percentile	100 - 3 - 0-44	52.8	97
85% percentile	101 - 1 - 0-24	51.4	230
85% percentile	101 - 2 - 0-24	54.0	138
85% percentile	101 - 3 - 0-24	52.4	193
85% percentile	101 - 4 - 0-24	46.5	4
85% percentile	102 - 1 - 0-83	18.0	229
85% percentile	102 - 2 - 0-83	14.5	141
85% percentile	103 - 1 - 0-100	51.3	219
85% percentile	103 - 1 - 100-132	53.2	216
85% percentile	103 - 2 - 0-100	54.7	196
85% percentile	103 - 2 - 100-132	56.8	200
85% percentile	104 - 1 - 0-85	5.1	185
85% percentile	104 - 2 - 0-85	11.0	18
85% percentile	105 - 1 - 0-10	50.2	95
85% percentile	105 - 1 - 10-20	50.1	106
85% percentile	105 - 1 - 20-30	54.1	99
85% percentile	105 - 1 - 30-40	58.0	97
85% percentile	105 - 1 - 40-50	60.2	97
85% percentile	105 - 1 - 50-60	61.4	98
85% percentile	105 - 1 - 60-70	62.1	98
85% percentile	105 - 1 - 70-80	62.5	98
85% percentile	105 - 1 - 80-90	62.5	98
85% percentile	105 - 1 - 90-100	62.1	98
85% percentile	105 - 1 - 100-110	60.1	98
85% percentile	105 - 1 - 110-120	56.6	98
85% percentile	105 - 1 - 120-130	52.7	98
85% percentile	105 - 1 - 130-140	48.4	98
85% percentile	105 - 1 - 140-150	43.7	98
85% percentile	105 - 1 - 150-154	40.4	80
85% percentile	105 - 2 - 0-10	31.5	42
85% percentile	105 - 2 - 10-20	46.2	29
85% percentile	105 - 2 - 20-30	54.8	40
85% percentile	105 - 2 - 30-40	58.4	47
85% percentile	105 - 2 - 40-50	60.5	46
85% percentile	105 - 2 - 50-60	61.7	44
85% percentile	105 - 2 - 60-70	62.4	44
85% percentile	105 - 2 - 70-80	62.7	44
85% percentile	105 - 2 - 80-90	62.8	44
85% percentile	105 - 2 - 90-100	62.8	44
85% percentile	105 - 2 - 100-110	62.1	44
85% percentile	105 - 2 - 110-120	59.5	44
85% percentile	105 - 2 - 120-130	54.2	44
85% percentile	105 - 2 - 130-140	47.2	45
85% percentile	105 - 2 - 140-150	38.8	45
85% percentile	105 - 2 - 150-154	31.6	44
85% percentile	106 - 1 - 0-10	4.2	44
85% percentile	106 - 1 - 10-17	0.8	40
85% percentile	107 - 1 - 0-10	35.8	93
85% percentile	107 - 1 - 10-20	32.1	98
85% percentile	107 - 1 - 20-30	31.6	98
85% percentile	107 - 1 - 30-30	31.2	98
85% percentile	108 - 1 - 0-10	29.2	212
85% percentile	108 - 1 - 10-20	37.1	223
85% percentile	108 - 1 - 20-30	43.2	223
85% percentile	108 - 1 - 30-40	47.8	223
85% percentile	108 - 1 - 40-50	50.9	222
85% percentile	108 - 1 - 50-60	52.9	221
85% percentile	108 - 1 - 60-70	54.0	221
85% percentile	108 - 1 - 70-80	54.9	221
85% percentile	108 - 1 - 80-90	55.3	220
85% percentile	108 - 2 - 0-10	37.3	70
85% percentile	108 - 2 - 10-20	43.9	74
85% percentile	108 - 2 - 20-30	48.9	74
85% percentile	108 - 2 - 30-40	52.1	75
85% percentile	108 - 2 - 40-50	53.8	76
85% percentile	108 - 2 - 50-60	54.7	77
85% percentile	108 - 2 - 60-70	55.2	77
85% percentile	108 - 2 - 70-80	55.5	77
85% percentile	108 - 2 - 80-90	55.9	77
85% percentile	109 - 1 - 0-10	16.5	64
85% percentile	109 - 1 - 10-20	30.3	57
85% percentile	109 - 1 - 20-30	30.6	39
85% percentile	109 - 1 - 30-40	9.1	38
85% percentile	109 - 1 - 40-40		0
85% percentile	110 - 1 - 0-10	61.7	18
85% percentile	110 - 1 - 10-20	61.7	21
85% percentile	110 - 1 - 20-30	61.7	21
85% percentile	110 - 1 - 30-40	61.4	21
85% percentile	110 - 1 - 40-50	60.3	21

85% percentile	110 - 1 - 50-60	58.0	21
85% percentile	110 - 1 - 60-70	53.0	21
85% percentile	110 - 1 - 70-80	45.6	21
85% percentile	110 - 1 - 80-90	35.9	21
85% percentile	110 - 1 - 90-100	8.0	21
85% percentile	110 - 1 - 100-110	3.9	21
85% percentile	110 - 1 - 110-111	0.1	15
85% percentile	111 - 1 - 0-10	26.4	58
85% percentile	111 - 1 - 10-20	35.6	63
85% percentile	111 - 1 - 20-30	42.4	63
85% percentile	111 - 1 - 30-31	45.6	63
85% percentile	112 - 1 - 0-10	26.5	26
85% percentile	112 - 1 - 10-19	0.6	27
85% percentile	113 - 1 - 0-10		0
85% percentile	113 - 1 - 10-20		0
85% percentile	113 - 1 - 20-30		0
85% percentile	113 - 1 - 30-40		0
85% percentile	113 - 1 - 40-50		0
85% percentile	113 - 1 - 50-60		0
85% percentile	113 - 1 - 60-70		0
85% percentile	113 - 1 - 70-80		0
85% percentile	113 - 1 - 80-84		0
85% percentile	179 - 1 - 0-10		0
85% percentile	179 - 1 - 10-20		0
85% percentile	179 - 1 - 20-30		0
85% percentile	179 - 1 - 30-40		0
85% percentile	179 - 1 - 40-50		0
85% percentile	179 - 1 - 50-60		0
85% percentile	179 - 1 - 60-66		0
85% percentile	181 - 1 - 0-10	31.2	7
85% percentile	181 - 1 - 10-20	38.7	9
85% percentile	181 - 1 - 20-30	46.1	9
85% percentile	181 - 1 - 30-40	51.4	9
85% percentile	181 - 1 - 40-50	55.2	9
85% percentile	181 - 1 - 50-60	57.9	9
85% percentile	181 - 1 - 60-70	60.1	9
85% percentile	181 - 1 - 70-80	61.3	9
85% percentile	181 - 1 - 80-90	61.3	9
85% percentile	181 - 1 - 90-100	61.3	9
85% percentile	181 - 1 - 100-101	61.3	9
85% percentile	197 - 1 - 0-10		0
85% percentile	197 - 1 - 10-20		0
85% percentile	197 - 1 - 20-29		0
85% percentile	208 - 1 - 0-10	37.4	8
85% percentile	208 - 1 - 10-20	44.1	9
85% percentile	208 - 1 - 20-30	49.8	9
85% percentile	208 - 1 - 30-40	54.5	9
85% percentile	208 - 1 - 40-50	58.0	9
85% percentile	208 - 1 - 50-60	60.6	9
85% percentile	208 - 1 - 60-70	61.5	9
85% percentile	208 - 1 - 70-80	61.2	9
85% percentile	208 - 1 - 80-90	61.3	9
85% percentile	208 - 1 - 90-100	61.3	9
85% percentile	208 - 1 - 100-109	61.3	9
85% percentile	209 - 1 - 0-10		0
85% percentile	209 - 1 - 10-20		0
85% percentile	209 - 1 - 20-30		0
85% percentile	209 - 1 - 30-40		0
85% percentile	209 - 1 - 40-50		0
85% percentile	209 - 1 - 50-60		0
85% percentile	209 - 1 - 60-70		0
85% percentile	209 - 1 - 70-80		0
85% percentile	209 - 1 - 80-90		0
85% percentile	209 - 1 - 90-100		0
85% percentile	209 - 1 - 100-109		0
85% percentile	210 - 1 - 0-100	49.3	588
85% percentile	210 - 1 - 100-123	48.8	505
85% percentile	210 - 2 - 0-100	49.8	398
85% percentile	210 - 2 - 100-123	48.9	478
85% percentile	250 - 1 - 0-10	31.3	197
85% percentile	250 - 1 - 10-20	30.5	401
85% percentile	250 - 1 - 20-30	31.1	494
85% percentile	250 - 1 - 30-40	31.6	495
85% percentile	250 - 1 - 40-50	30.0	648
85% percentile	250 - 1 - 50-60	30.1	881
85% percentile	250 - 1 - 60-70	30.5	881
85% percentile	250 - 1 - 70-80	30.6	882
85% percentile	250 - 1 - 80-90	30.5	308
85% percentile	250 - 1 - 90-100	30.9	302
85% percentile	250 - 1 - 100-110	31.0	302
85% percentile	250 - 1 - 110-120	30.9	335
85% percentile	250 - 1 - 120-127	31.3	195
85% percentile	251 - 1 - 0-10	39.7	37
85% percentile	251 - 1 - 10-20	45.4	43
85% percentile	251 - 1 - 20-30	48.8	43
85% percentile	251 - 1 - 30-40	46.8	43
85% percentile	251 - 1 - 40-50	41.9	43
85% percentile	251 - 1 - 50-60	35.8	43
85% percentile	251 - 1 - 60-70	27.9	43
85% percentile	251 - 1 - 70-80	20.4	20
85% percentile	251 - 1 - 80-90		0
85% percentile	251 - 1 - 90-100		0
85% percentile	251 - 1 - 100-110		0
85% percentile	251 - 1 - 110-120		0
85% percentile	251 - 1 - 120-130		0
85% percentile	251 - 1 - 130-140		0

85% percentile	251 - 1 - 140-150	0
85% percentile	251 - 1 - 150-160	0
85% percentile	251 - 1 - 160-166	0
85% percentile	252 - 1 - 0-10	15.1
85% percentile	252 - 1 - 10-20	30.1
85% percentile	252 - 1 - 20-30	32.1
85% percentile	252 - 1 - 30-40	19.1
85% percentile	252 - 1 - 40-44	3.4
85% percentile	253 - 1 - 0-10	26.3
85% percentile	253 - 1 - 10-20	36.5
85% percentile	253 - 1 - 20-30	43.4
85% percentile	253 - 1 - 30-40	48.5
85% percentile	253 - 1 - 40-44	50.8
85% percentile	254 - 1 - 0-10	23.4
85% percentile	254 - 1 - 10-20	34.3
85% percentile	254 - 1 - 20-30	41.6
85% percentile	254 - 1 - 30-40	45.1
85% percentile	254 - 1 - 40-50	43.3
85% percentile	254 - 1 - 50-60	38.4
85% percentile	254 - 1 - 60-70	31.9
85% percentile	254 - 1 - 70-80	24.4
85% percentile	254 - 1 - 80-90	51.4
85% percentile	254 - 1 - 90-100	27.2
85% percentile	254 - 1 - 100-110	33.3
85% percentile	254 - 1 - 110-120	41.4
85% percentile	254 - 1 - 120-130	46.6
85% percentile	254 - 1 - 130-140	48.4
85% percentile	254 - 1 - 140-150	45.4
85% percentile	254 - 1 - 150-160	40.0
85% percentile	254 - 1 - 160-165	35.9
85% percentile	255 - 1 - 0-10	14.2
85% percentile	255 - 1 - 10-20	26.3
85% percentile	255 - 1 - 20-30	6.8
85% percentile	255 - 1 - 30-30	10.6
85% percentile	256 - 1 - 0-10	22.3
85% percentile	256 - 1 - 10-20	32.4
85% percentile	256 - 1 - 20-30	40.2
85% percentile	256 - 1 - 30-30	43.6
85% percentile	257 - 1 - 0-10	26.1
85% percentile	257 - 1 - 10-20	34.0
85% percentile	257 - 1 - 20-30	41.4
85% percentile	257 - 1 - 30-40	47.1
85% percentile	257 - 1 - 40-50	51.3
85% percentile	257 - 1 - 50-60	52.4
85% percentile	257 - 1 - 60-70	50.0
85% percentile	257 - 1 - 70-80	45.7
85% percentile	257 - 1 - 80-90	40.3
85% percentile	257 - 1 - 90-100	33.7
85% percentile	257 - 1 - 100-110	25.7
85% percentile	257 - 1 - 110-113	19.7
85% percentile	258 - 1 - 0-10	24.5
85% percentile	258 - 1 - 10-20	34.9
85% percentile	258 - 1 - 20-30	41.9
85% percentile	258 - 1 - 30-40	47.4
85% percentile	258 - 1 - 40-50	51.0
85% percentile	258 - 1 - 50-60	51.7
85% percentile	258 - 1 - 60-70	51.4
85% percentile	258 - 1 - 70-80	48.0
85% percentile	258 - 1 - 80-90	40.0
85% percentile	258 - 1 - 90-100	28.5
85% percentile	258 - 1 - 100-110	6.5
85% percentile	259 - 1 - 0-73	58.1
85% percentile	259 - 2 - 0-73	59.5
85% percentile	260 - 1 - 0-29	60.8
85% percentile	260 - 2 - 0-29	61.3
85% percentile	260 - 3 - 0-29	23.4
85% percentile	261 - 1 - 0-73	20.6
85% percentile	262 - 1 - 0-74	40.1
85% percentile	264 - 1 - 0-100	43.3
85% percentile	264 - 1 - 100-182	24.8
85% percentile	265 - 1 - 0-100	44.1
85% percentile	265 - 1 - 100-178	59.2
85% percentile	266 - 1 - 0-100	43.6
85% percentile	266 - 1 - 100-200	61.1
85% percentile	266 - 1 - 200-300	60.9
85% percentile	266 - 1 - 300-358	60.9
85% percentile	267 - 1 - 0-100	53.2
85% percentile	267 - 1 - 100-200	53.2
85% percentile	267 - 1 - 200-300	53.2
85% percentile	267 - 1 - 300-356	20.7
85% percentile	268 - 1 - 0-60	0
85% percentile	269 - 1 - 0-60	0
85% percentile	270 - 1 - 0-60	0
85% percentile	271 - 1 - 0-60	0
85% percentile	272 - 1 - 0-70	0
85% percentile	273 - 1 - 0-70	0
85% percentile	274 - 1 - 0-10	0
85% percentile	274 - 1 - 10-20	0
85% percentile	274 - 1 - 20-30	0
85% percentile	274 - 1 - 30-40	0
85% percentile	274 - 1 - 40-50	0
85% percentile	274 - 1 - 50-60	0
85% percentile	274 - 1 - 60-70	0
85% percentile	274 - 1 - 70-80	0
85% percentile	274 - 1 - 80-90	0
85% percentile	274 - 1 - 90-100	0

85% percentile	274 - 1 - 100-110		0
85% percentile	274 - 1 - 110-120		0
85% percentile	274 - 1 - 120-130		0
85% percentile	274 - 1 - 130-140		0
85% percentile	274 - 1 - 140-150		0
85% percentile	274 - 1 - 150-160		0
85% percentile	274 - 1 - 160-170		0
85% percentile	274 - 1 - 170-180		0
85% percentile	274 - 1 - 180-190		0
85% percentile	274 - 1 - 190-200		0
85% percentile	274 - 1 - 200-210		0
85% percentile	274 - 1 - 210-220		0
85% percentile	274 - 1 - 220-230		0
85% percentile	274 - 1 - 230-240		0
85% percentile	274 - 1 - 240-250		0
85% percentile	274 - 1 - 250-260		0
85% percentile	274 - 1 - 260-270		0
85% percentile	274 - 1 - 270-280		0
85% percentile	274 - 1 - 280-290		0
85% percentile	274 - 1 - 290-300		0
85% percentile	274 - 1 - 300-310		0
85% percentile	274 - 1 - 310-320		0
85% percentile	274 - 1 - 320-330		0
85% percentile	274 - 1 - 330-340		0
85% percentile	274 - 1 - 340-350		0
85% percentile	274 - 1 - 350-360		0
85% percentile	274 - 1 - 360-370		0
85% percentile	274 - 1 - 370-380		0
85% percentile	274 - 1 - 380-390		0
85% percentile	274 - 1 - 390-400		0
85% percentile	274 - 1 - 400-410		0
85% percentile	274 - 1 - 410-417		0
85% percentile	275 - 1 - 0-10		0
85% percentile	275 - 1 - 10-20		0
85% percentile	275 - 1 - 20-30		0
85% percentile	275 - 1 - 30-40		0
85% percentile	275 - 1 - 40-50		0
85% percentile	275 - 1 - 50-60		0
85% percentile	275 - 1 - 60-70		0
85% percentile	275 - 1 - 70-80		0
85% percentile	275 - 1 - 80-90		0
85% percentile	275 - 1 - 90-100		0
85% percentile	275 - 1 - 100-110		0
85% percentile	275 - 1 - 110-120		0
85% percentile	275 - 1 - 120-130		0
85% percentile	275 - 1 - 130-140		0
85% percentile	275 - 1 - 140-150		0
85% percentile	275 - 1 - 150-160		0
85% percentile	275 - 1 - 160-170		0
85% percentile	275 - 1 - 170-180		0
85% percentile	275 - 1 - 180-190		0
85% percentile	275 - 1 - 190-192		0
85% percentile	276 - 1 - 0-10	61.3	9
85% percentile	276 - 1 - 10-20	61.3	9
85% percentile	276 - 1 - 20-30	61.3	9
85% percentile	276 - 1 - 30-40	61.3	9
85% percentile	276 - 1 - 40-50	61.3	9
85% percentile	276 - 1 - 50-60	61.3	9
85% percentile	276 - 1 - 60-70	61.3	9
85% percentile	276 - 1 - 70-80	61.3	9
85% percentile	276 - 1 - 80-90	61.2	9
85% percentile	276 - 1 - 90-100	59.9	9
85% percentile	276 - 1 - 100-110	57.1	9
85% percentile	276 - 1 - 110-120	53.5	9
85% percentile	276 - 1 - 120-130	49.3	9
85% percentile	276 - 1 - 130-140	44.7	9
85% percentile	276 - 1 - 140-150	39.5	9
85% percentile	276 - 1 - 150-160	33.5	9
85% percentile	276 - 1 - 160-161	29.8	8
85% percentile	10000 - 1 - 0-21	17.9	199
85% percentile	10001 - 1 - 0-10	33.1	409
85% percentile	10001 - 1 - 10-20	30.6	410
85% percentile	10001 - 1 - 20-30	30.8	410
85% percentile	10001 - 1 - 30-40	31.6	410
85% percentile	10001 - 1 - 40-46	34.9	411
85% percentile	10002 - 1 - 0-10	5.6	3
85% percentile	10002 - 1 - 10-17		0
85% percentile	10002 - 2 - 0-10	46.7	409
85% percentile	10002 - 2 - 10-17	42.4	412
85% percentile	10003 - 1 - 0-19	7.3	5
85% percentile	10003 - 2 - 0-19	56.9	602
85% percentile	10004 - 1 - 0-2	59.9	388
85% percentile	10005 - 1 - 0-0	60.1	607
85% percentile	10006 - 1 - 0-0	31.2	199
85% percentile	10007 - 1 - 0-1	31.3	591
85% percentile	10008 - 1 - 0-10		0
85% percentile	10008 - 1 - 10-17		0
85% percentile	10009 - 1 - 0-10	7.0	412
85% percentile	10009 - 1 - 10-17	21.9	413
85% percentile	10010 - 1 - 0-10	31.7	194
85% percentile	10010 - 1 - 10-14	32.0	194
85% percentile	10011 - 1 - 0-10	31.7	41
85% percentile	10011 - 1 - 10-16	32.4	41
85% percentile	10012 - 1 - 0-10	30.9	590
85% percentile	10012 - 1 - 10-20	31.1	590
85% percentile	10012 - 1 - 20-22	31.1	591

85% percentile	10013 - 1 - 0-10	17.9	489
85% percentile	10013 - 1 - 10-17	25.8	489
85% percentile	10014 - 1 - 0-10	31.5	302
85% percentile	10014 - 1 - 10-17	32.7	302
85% percentile	10015 - 1 - 0-10		0
85% percentile	10015 - 1 - 10-20		0
85% percentile	10015 - 1 - 20-20		0
85% percentile	10018 - 1 - 0-0	104.3	307
85% percentile	10020 - 1 - 0-44	31.8	507
85% percentile	10021 - 1 - 0-10	30.4	193
85% percentile	10021 - 1 - 10-10	36.0	197
85% percentile	10021 - 2 - 0-10	31.9	283
85% percentile	10021 - 2 - 10-10	36.5	279
85% percentile	10022 - 1 - 0-3	48.9	377
85% percentile	10023 - 1 - 0-10	40.3	421
85% percentile	10023 - 1 - 10-11	44.5	421
85% percentile	10023 - 2 - 0-10	37.0	316
85% percentile	10023 - 2 - 10-11	42.1	316
85% percentile	10024 - 1 - 0-1	46.3	677
85% percentile	10024 - 2 - 0-1	49.7	315
85% percentile	10025 - 1 - 0-10	47.9	320
85% percentile	10025 - 1 - 10-11	50.0	322
85% percentile	10025 - 2 - 0-10	43.2	249
85% percentile	10025 - 2 - 10-11	48.1	247
85% percentile	10026 - 1 - 0-1	36.3	386
85% percentile	10026 - 2 - 0-1	34.4	233
85% percentile	10027 - 1 - 0-2	28.0	451
85% percentile	10027 - 2 - 0-2	24.3	319
85% percentile	10028 - 1 - 0-1	51.0	316
85% percentile	10028 - 2 - 0-1	49.7	257
85% percentile	10029 - 1 - 0-7	41.1	86
85% percentile	10030 - 1 - 0-2	49.3	425
85% percentile	10030 - 2 - 0-2	51.6	193
85% percentile	10031 - 1 - 0-1	49.7	316
85% percentile	10032 - 1 - 0-1	50.9	288
85% percentile	10032 - 2 - 0-1	51.5	224
85% percentile	10032 - 3 - 0-1	49.9	361
85% percentile	10033 - 1 - 0-1	41.3	170
85% percentile	10034 - 1 - 0-1	46.2	219
85% percentile	10034 - 2 - 0-1	34.2	620
85% percentile	10035 - 1 - 0-1	15.1	420
85% percentile	10035 - 2 - 0-1	2.2	320
85% percentile	10036 - 1 - 0-10	10.0	402
85% percentile	10036 - 1 - 10-20	6.1	402
85% percentile	10036 - 1 - 20-30	5.5	402
85% percentile	10036 - 1 - 30-30	21.8	402
85% percentile	10037 - 1 - 0-10	41.3	90
85% percentile	10037 - 1 - 10-20	39.1	92
85% percentile	10037 - 1 - 20-30	40.3	93
85% percentile	10037 - 1 - 30-40	41.2	100
85% percentile	10037 - 1 - 40-44	44.6	104
85% percentile	10037 - 2 - 0-10	41.0	224
85% percentile	10037 - 2 - 10-20	37.0	220
85% percentile	10037 - 2 - 20-30	17.2	217
85% percentile	10037 - 2 - 30-40	34.2	212
85% percentile	10037 - 2 - 40-44	41.3	210
85% percentile	10038 - 1 - 0-9	26.4	219
85% percentile	10038 - 2 - 0-9	32.2	227
85% percentile	10039 - 1 - 0-1	50.8	306
85% percentile	10039 - 2 - 0-1	45.7	410
85% percentile	10040 - 1 - 0-1	45.3	202
85% percentile	10040 - 2 - 0-1	34.2	515
85% percentile	10041 - 1 - 0-19	50.3	311
85% percentile	10041 - 2 - 0-19	51.5	204
85% percentile	10041 - 3 - 0-19	50.4	291
85% percentile	10042 - 1 - 0-29	49.1	374
85% percentile	10042 - 2 - 0-29	51.0	228
85% percentile	10043 - 1 - 0-19	45.7	11
85% percentile	10044 - 1 - 0-13	9.9	11
85% percentile	10045 - 1 - 0-29	12.1	7
85% percentile	10046 - 1 - 0-25	20.5	76
85% percentile	10047 - 1 - 0-23	20.9	16
85% percentile	10048 - 1 - 0-1	51.2	192
85% percentile	10048 - 2 - 0-1	50.2	93
85% percentile	10048 - 3 - 0-1	49.1	208
85% percentile	10049 - 1 - 0-1	50.4	313
85% percentile	10049 - 2 - 0-1	50.9	201
85% percentile	10049 - 3 - 0-1	44.8	302
85% percentile	10050 - 1 - 0-46	41.7	159
85% percentile	10050 - 2 - 0-46	39.5	127
85% percentile	10051 - 1 - 0-44	38.7	134
85% percentile	10051 - 2 - 0-44	36.8	134
85% percentile	10052 - 1 - 0-48	39.4	190
85% percentile	10053 - 1 - 0-2	53.9	242
85% percentile	10054 - 1 - 0-41	44.4	103
85% percentile	10055 - 1 - 0-4	60.2	101
85% percentile	10056 - 1 - 0-4	46.1	366
85% percentile	10057 - 1 - 0-28	12.2	158
85% percentile	10058 - 1 - 0-2	49.6	328
85% percentile	10059 - 1 - 0-2	39.2	328
85% percentile	10060 - 1 - 0-26	15.5	20
85% percentile	10061 - 1 - 0-34	25.7	138
85% percentile	10061 - 2 - 0-34	29.5	51
85% percentile	10062 - 1 - 0-28	51.7	55
85% percentile	10063 - 1 - 0-7	13.7	67
85% percentile	10064 - 1 - 0-44	23.5	55

85% percentile	10065 - 1 - 0-45	23.9	204
85% percentile	10066 - 1 - 0-16	60.2	48
85% percentile	10067 - 1 - 0-36	24.4	49
85% percentile	10068 - 1 - 0-1	60.7	119
85% percentile	10068 - 2 - 0-1	59.8	183
85% percentile	10069 - 1 - 0-22	61.5	20
85% percentile	10070 - 1 - 0-0	56.9	165
85% percentile	10070 - 2 - 0-0	50.2	22
85% percentile	10072 - 1 - 0-0	103.6	306
85% percentile	10073 - 1 - 0-0	104.5	814
85% percentile	10073 - 2 - 0-0	105.9	665
85% percentile	10073 - 3 - 0-0	110.1	618
85% percentile	10074 - 1 - 0-0	103.4	592
85% percentile	10074 - 2 - 0-0	107.3	699
85% percentile	10074 - 3 - 0-0	109.5	626
85% percentile	10075 - 1 - 0-0	104.1	307
85% percentile	10076 - 1 - 0-17	112.9	256
85% percentile	10076 - 2 - 0-17	103.5	261
85% percentile	10077 - 1 - 0-1	104.3	581
85% percentile	10077 - 2 - 0-1	106.7	684
85% percentile	10077 - 3 - 0-1	109.7	627
85% percentile	10078 - 1 - 0-1	100.3	815
85% percentile	10078 - 2 - 0-1	106.4	782
85% percentile	10078 - 3 - 0-1	108.9	667
85% percentile	10079 - 1 - 0-1	95.3	374
85% percentile	10080 - 1 - 0-1	101.3	1024
85% percentile	10080 - 2 - 0-1	105.2	712
85% percentile	10080 - 3 - 0-1	106.0	627
85% percentile	10081 - 1 - 0-1	103.9	371
85% percentile	10081 - 2 - 0-1	105.6	668
85% percentile	10081 - 3 - 0-1	106.4	633
85% percentile	10082 - 1 - 0-1	104.9	393
85% percentile	10082 - 2 - 0-1	105.6	647
85% percentile	10082 - 3 - 0-1	106.1	624
85% percentile	10083 - 1 - 0-6	40.6	151
85% percentile	10084 - 1 - 0-1	105.3	435
85% percentile	10084 - 2 - 0-1	105.8	633
85% percentile	10084 - 3 - 0-1	106.3	603
85% percentile	10085 - 1 - 0-1	108.4	357
85% percentile	10085 - 2 - 0-1	107.8	577
85% percentile	10085 - 3 - 0-1	103.7	752
85% percentile	10086 - 1 - 0-21	102.7	127
85% percentile	10086 - 2 - 0-21	115.2	164
85% percentile	10087 - 1 - 0-2	49.9	759
85% percentile	10087 - 2 - 0-2	50.7	229
85% percentile	10088 - 1 - 0-15	111.3	245
85% percentile	10088 - 2 - 0-15	103.6	454
85% percentile	10089 - 1 - 0-0	87.8	316
85% percentile	10090 - 1 - 0-29	51.3	67
85% percentile	10091 - 1 - 0-1	26.2	67
85% percentile	10092 - 1 - 0-1	47.9	493
85% percentile	10092 - 2 - 0-1	50.0	267
85% percentile	10093 - 1 - 0-45	45.1	374
85% percentile	10094 - 1 - 0-2	7.7	299
85% percentile	10095 - 1 - 0-1	51.1	291
85% percentile	10096 - 1 - 0-10	54.1	3
85% percentile	10096 - 1 - 10-20	54.1	3
85% percentile	10096 - 1 - 20-30	55.2	3
85% percentile	10096 - 1 - 30-34	56.9	3
85% percentile	10097 - 1 - 0-10	67.0	53
85% percentile	10097 - 1 - 10-20	56.9	53
85% percentile	10097 - 1 - 20-30	61.2	53
85% percentile	10097 - 1 - 30-32	60.2	53
85% percentile	10098 - 1 - 0-10	53.3	235
85% percentile	10098 - 1 - 10-20	46.6	235
85% percentile	10098 - 1 - 20-28	29.0	235
85% percentile	10099 - 1 - 0-10		0
85% percentile	10099 - 1 - 10-20		0
85% percentile	10099 - 1 - 20-30		0
85% percentile	10099 - 1 - 30-35		0
85% percentile	10100 - 1 - 0-10		0
85% percentile	10100 - 1 - 10-20		0
85% percentile	10100 - 1 - 20-27		0
85% percentile	10101 - 1 - 0-10		0
85% percentile	10101 - 1 - 10-20		0
85% percentile	10101 - 1 - 20-29		0
85% percentile	10102 - 1 - 0-10	20.0	4
85% percentile	10102 - 1 - 10-19	18.4	4
85% percentile	10103 - 1 - 0-10	21.2	51
85% percentile	10103 - 1 - 10-20	14.7	51
85% percentile	10103 - 1 - 20-30	27.2	51
85% percentile	10103 - 1 - 30-40	27.8	51
85% percentile	10103 - 1 - 40-41	30.1	51
85% percentile	10104 - 1 - 0-10	51.3	3
85% percentile	10104 - 1 - 10-20	51.3	3
85% percentile	10104 - 1 - 20-30	51.3	3
85% percentile	10104 - 1 - 30-37	51.3	3
85% percentile	10105 - 1 - 0-10	11.1	43
85% percentile	10105 - 1 - 10-20	16.4	43
85% percentile	10105 - 1 - 20-30	14.7	43
85% percentile	10105 - 1 - 30-34	26.8	43
85% percentile	10106 - 1 - 0-10	26.0	235
85% percentile	10106 - 1 - 10-20	25.9	235
85% percentile	10106 - 1 - 20-30	26.3	235
85% percentile	10106 - 1 - 30-40	27.4	236
85% percentile	10106 - 1 - 40-45	32.1	236

85% percentile	10107 - 1 - 0-10	40.2	291
85% percentile	10107 - 1 - 10-13	44.4	291
85% percentile	10108 - 1 - 0-10	4.2	294
85% percentile	10108 - 1 - 10-20	42.1	294
85% percentile	10108 - 1 - 20-30	45.6	294
85% percentile	10108 - 1 - 30-40	47.7	294
85% percentile	10108 - 1 - 40-48	48.7	294
85% percentile	10109 - 1 - 0-10	4.2	3
85% percentile	10109 - 1 - 10-20	27.4	3
85% percentile	10109 - 1 - 20-30	28.2	3
85% percentile	10109 - 1 - 30-40	28.7	3
85% percentile	10109 - 1 - 40-41	31.1	3
85% percentile	10110 - 1 - 0-7	14.4	300
85% percentile	10111 - 1 - 0-1	41.2	86
85% percentile	10112 - 1 - 0-10	29.2	241
85% percentile	10112 - 1 - 10-20	14.0	241
85% percentile	10112 - 1 - 20-30	5.1	242
85% percentile	10112 - 1 - 30-37	10.0	242
85% percentile	10113 - 1 - 0-10	8.0	252
85% percentile	10113 - 1 - 10-20	4.2	252
85% percentile	10113 - 1 - 20-30	4.6	252
85% percentile	10113 - 1 - 30-40	3.8	252
85% percentile	10113 - 1 - 40-43	34.9	252
85% percentile	10114 - 1 - 0-36	40.6	90
85% percentile	10114 - 2 - 0-36	38.3	93
85% percentile	10116 - 1 - 0-10	12.8	40
85% percentile	10117 - 1 - 0-10		0
85% percentile	10117 - 1 - 10-11		0
85% percentile	10118 - 1 - 0-1	51.0	239
85% percentile	10118 - 2 - 0-1	54.2	332
85% percentile	10119 - 1 - 0-1	40.9	301
85% percentile	10120 - 1 - 0-1	38.4	151
85% percentile	10121 - 1 - 0-6	31.7	170
85% percentile	10122 - 1 - 0-1	69.5	308
85% percentile	10122 - 2 - 0-1	68.4	400
85% percentile	10123 - 1 - 0-1	48.8	508
85% percentile	10123 - 2 - 0-1	48.7	482
85% percentile	10124 - 1 - 0-18	50.1	374
85% percentile	10124 - 2 - 0-18	50.5	337
85% percentile	10125 - 1 - 0-1	51.0	233
85% percentile	10125 - 2 - 0-1	54.4	143
85% percentile	10125 - 3 - 0-1	52.7	194
85% percentile	10126 - 1 - 0-1	51.5	233
85% percentile	10126 - 2 - 0-1	56.2	136
85% percentile	10127 - 1 - 0-40	41.6	184
85% percentile	10127 - 2 - 0-40	40.7	151
85% percentile	10128 - 1 - 0-1	51.6	188
85% percentile	10128 - 2 - 0-1	45.8	18
85% percentile	10129 - 1 - 0-2	39.1	98
85% percentile	10130 - 1 - 0-10	32.4	98
85% percentile	10130 - 1 - 10-11	38.9	98
85% percentile	10131 - 1 - 0-1	28.7	45
85% percentile	10132 - 1 - 0-10	24.3	185
85% percentile	10132 - 1 - 10-20	26.5	140
85% percentile	10132 - 1 - 20-30	26.3	132
85% percentile	10132 - 1 - 30-36	26.7	132
85% percentile	10132 - 2 - 0-10	21.7	18
85% percentile	10132 - 2 - 10-20	28.2	65
85% percentile	10132 - 2 - 20-30	29.3	73
85% percentile	10132 - 2 - 30-36	32.5	74
85% percentile	10133 - 1 - 0-10	16.7	20
85% percentile	10133 - 1 - 10-20	26.7	20
85% percentile	10133 - 1 - 20-30	26.5	20
85% percentile	10133 - 1 - 30-40	26.9	20
85% percentile	10134 - 1 - 0-10	13.0	91
85% percentile	10134 - 1 - 10-20	15.6	91
85% percentile	10134 - 1 - 20-21	20.5	91
85% percentile	10135 - 1 - 0-10		0
85% percentile	10135 - 1 - 10-20		0
85% percentile	10135 - 1 - 20-30		0
85% percentile	10135 - 1 - 30-40		0
85% percentile	10135 - 1 - 40-46		0
85% percentile	10136 - 1 - 0-10	14.3	39
85% percentile	10136 - 1 - 10-20	16.4	39
85% percentile	10136 - 1 - 20-22	20.1	39
85% percentile	10137 - 1 - 0-7	32.5	26
85% percentile	10138 - 1 - 0-10	17.5	28
85% percentile	10138 - 1 - 10-20	26.8	28
85% percentile	10138 - 1 - 20-30	27.1	28
85% percentile	10138 - 1 - 30-37	27.5	28
85% percentile	10139 - 1 - 0-10		0
85% percentile	10139 - 1 - 10-20		0
85% percentile	10139 - 1 - 20-30		0
85% percentile	10139 - 1 - 30-40		0
85% percentile	10139 - 1 - 40-48		0
85% percentile	10140 - 1 - 0-10	23.3	44
85% percentile	10140 - 1 - 10-20	27.1	44
85% percentile	10140 - 1 - 20-30	27.1	44
85% percentile	10140 - 1 - 30-40	27.5	44
85% percentile	10140 - 1 - 40-44	30.0	44
85% percentile	10141 - 1 - 0-10	15.7	43
85% percentile	10141 - 1 - 10-20	17.3	43
85% percentile	10141 - 1 - 20-20	19.2	43
85% percentile	10142 - 1 - 0-10	61.7	21
85% percentile	10142 - 1 - 10-20	61.7	21
85% percentile	10142 - 1 - 20-20	61.7	21

85% percentile	10217 - 1 - 0-10		0
85% percentile	10217 - 1 - 10-15		0
85% percentile	10221 - 1 - 0-10		0
85% percentile	10221 - 1 - 10-19		0
85% percentile	10230 - 1 - 0-10		0
85% percentile	10230 - 1 - 10-20		0
85% percentile	10230 - 1 - 20-26		0
85% percentile	10231 - 1 - 0-10		0
85% percentile	10231 - 1 - 10-20		0
85% percentile	10231 - 1 - 20-22		0
85% percentile	10232 - 1 - 0-10	27.3	9
85% percentile	10232 - 1 - 10-20	29.6	9
85% percentile	10232 - 1 - 20-20	33.7	9
85% percentile	10233 - 1 - 0-1	60.8	425
85% percentile	10233 - 2 - 0-1	61.4	183
85% percentile	10234 - 1 - 0-23	60.8	427
85% percentile	10234 - 2 - 0-23	51.7	224
85% percentile	10234 - 3 - 0-23	32.7	34
85% percentile	10235 - 1 - 0-10	13.0	79
85% percentile	10235 - 1 - 10-20	17.8	80
85% percentile	10235 - 1 - 20-20	22.3	80
85% percentile	10240 - 1 - 0-10	18.4	13
85% percentile	10240 - 1 - 10-11	28.7	13
85% percentile	10241 - 1 - 0-10	13.1	41
85% percentile	10241 - 1 - 10-13	17.7	41
85% percentile	10242 - 1 - 0-10	17.1	67
85% percentile	10242 - 1 - 10-10	17.1	67
85% percentile	10243 - 1 - 0-7	16.5	26
85% percentile	10244 - 1 - 0-6		0
85% percentile	10245 - 1 - 0-10		0
85% percentile	10245 - 1 - 10-12		0
85% percentile	10246 - 1 - 0-9	9.7	4
85% percentile	10247 - 1 - 0-10		0
85% percentile	10247 - 1 - 10-15		0
85% percentile	10248 - 1 - 0-10	5.3	9
85% percentile	10248 - 1 - 10-18	17.8	9
85% percentile	10250 - 1 - 0-9	11.9	57
85% percentile	10251 - 1 - 0-10	7.4	7
85% percentile	10251 - 1 - 10-18	18.1	7
85% percentile	10252 - 1 - 0-9	19.0	9
85% percentile	10253 - 1 - 0-10	13.8	150
85% percentile	10253 - 1 - 10-14	17.0	150
85% percentile	10254 - 1 - 0-10	17.6	11
85% percentile	10255 - 1 - 0-10	19.1	2
85% percentile	10255 - 1 - 10-15	19.5	2
85% percentile	10256 - 1 - 0-9		0
85% percentile	10257 - 1 - 0-10		0
85% percentile	10257 - 1 - 10-12		0
85% percentile	10258 - 1 - 0-10		0
85% percentile	10258 - 1 - 10-14		0
85% percentile	10259 - 1 - 0-10		0
85% percentile	10259 - 1 - 10-12		0
85% percentile	10260 - 1 - 0-8		0
85% percentile	10261 - 1 - 0-10		0
85% percentile	10261 - 1 - 10-13		0
85% percentile	10262 - 1 - 0-10		0
85% percentile	10262 - 1 - 10-11		0
85% percentile	10263 - 1 - 0-8		0
85% percentile	10264 - 1 - 0-8		0
85% percentile	10265 - 1 - 0-10		0
85% percentile	10265 - 1 - 10-17		0
85% percentile	10266 - 1 - 0-10		0
85% percentile	10266 - 1 - 10-12		0
85% percentile	10267 - 1 - 0-10		0
85% percentile	10267 - 1 - 10-15		0
85% percentile	10268 - 1 - 0-10	16.6	40
85% percentile	10268 - 1 - 10-10	17.6	40
85% percentile	10269 - 1 - 0-10		0
85% percentile	10270 - 1 - 0-10	17.0	66
85% percentile	10271 - 1 - 0-10	15.6	43
85% percentile	10271 - 1 - 10-12	17.2	43
85% percentile	10272 - 1 - 0-9		0
85% percentile	10273 - 1 - 0-10	15.5	26
85% percentile	10273 - 1 - 10-16	17.9	26
85% percentile	10274 - 1 - 0-10	17.4	51
85% percentile	10274 - 1 - 10-12	18.2	51
85% percentile	10275 - 1 - 0-10	32.2	13
85% percentile	10275 - 1 - 10-18	32.8	13
85% percentile	10276 - 1 - 0-9	32.8	43
85% percentile	10277 - 1 - 0-10	30.8	51
85% percentile	10277 - 1 - 10-14	25.2	51
85% percentile	10278 - 1 - 0-10	17.2	13
85% percentile	10278 - 1 - 10-14	19.0	13
85% percentile	10281 - 1 - 0-10	16.2	39
85% percentile	10281 - 1 - 10-11	18.4	39
85% percentile	10284 - 1 - 0-10	15.3	3
85% percentile	10284 - 1 - 10-20	17.4	3
85% percentile	10284 - 1 - 20-23	18.7	3
85% percentile	10293 - 1 - 0-10		0
85% percentile	10293 - 1 - 10-14		0
85% percentile	10294 - 1 - 0-1		0
85% percentile	10295 - 1 - 0-1		0
85% percentile	10296 - 1 - 0-1	61.3	9

NODE EVALUATION											
SIMRUN	TIMEINT	MOVEMENT	NODENAME	FROM LINK	TO LINK	VEHS(ALL)	QLEN/95th	QLENMAX	VEHDEL(ALL)	LOSVAL(ALL)	DIR MOD
Average	5400-9000	GLENDAL AVE & QEW EB	NB	EB	551	1	53	4	1	NBR	
Average	5400-9000	GLENDAL AVE & QEW EB	NB	NB	650	12	107	15	2	NBT	
Average	5400-9000	GLENDAL AVE & QEW EB	SB	EB	347	0	8	2	1	SBL	
Average	5400-9000	GLENDAL AVE & QEW EB	SB	SB	698	0	8	3	1	SBT	
Average	5400-9000	GLENDAL AVE & QEW EB	EB	SB	347	231	367	2	1	EBR	
Average	5400-9000	GLENDAL AVE & QEW EB	EB	NB	436	226	361	174	6	EBL	
Average	5400-9000	GLENDAL AVE & QEW EB			3029	94	367	30	3	Total	
Average	5400-9000	GLENDAL AVE & QEW WB	WB	NB	295	208	263	55	5	WBR	
Average	5400-9000	GLENDAL AVE & QEW WB	WB	SB	464	208	262	129	6	WBL	
Average	5400-9000	GLENDAL AVE & QEW WB	NB	NB	645	9	112	11	2	NBT	
Average	5400-9000	GLENDAL AVE & QEW WB	NB	WB	437	1	83	3	1	NBL	
Average	5400-9000	GLENDAL AVE & QEW WB	SB	WB	573	6	95	9	1	SBR	
Average	5400-9000	GLENDAL AVE & QEW WB	SB	SB	583	27	138	30	3	SBT	
Average	5400-9000	GLENDAL AVE & QEW WB			2998	76	263	36	3	Total	
Average	5400-9000	GLENDAL AVE & YORK RD	SB	WB	0	0	0			SBR	
Average	5400-9000	GLENDAL AVE & YORK RD	SB	EB	0	0	0			SBL	
Average	5400-9000	GLENDAL AVE & YORK RD	SB	SB	0	0	0			SBT	
Average	5400-9000	GLENDAL AVE & YORK RD	SB	NB	0	0	0			SBU	
Average	5400-9000	GLENDAL AVE & YORK RD	WB	WB	133	14	117	14	2	WBT	
Average	5400-9000	GLENDAL AVE & YORK RD	WB	EB	0	14	117			WBU	
Average	5400-9000	GLENDAL AVE & YORK RD	WB	SB	438	14	117	15	3	WBL	
Average	5400-9000	GLENDAL AVE & YORK RD	WB	NB	13	14	117	19	3	WBR	
Average	5400-9000	GLENDAL AVE & YORK RD	EB	WB	0	1	21			EBU	
Average	5400-9000	GLENDAL AVE & YORK RD	EB	EB	102	1	21	6	1	EBT	
Average	5400-9000	GLENDAL AVE & YORK RD	EB	SB	650	1	21	1	1	EBR	
Average	5400-9000	GLENDAL AVE & YORK RD	EB	NB	9	1	21	8	1	EBL	
Average	5400-9000	GLENDAL AVE & YORK RD	NB	WB	399	0	21	3	1	NBL	
Average	5400-9000	GLENDAL AVE & YORK RD	NB	EB	492	0	21	1	1	NBR	
Average	5400-9000	GLENDAL AVE & YORK RD	NB	SB	0	0	21			NBU	
Average	5400-9000	GLENDAL AVE & YORK RD	NB	NB	55	0	21	3	1	NBT	
Average	5400-9000	GLENDAL AVE & YORK RD			2291	3	117	5	1	Total	
Average	5400-9000	YORK RD & AIRPORT RD	EB	EB	310	0	8	41	4	EBT	
Average	5400-9000	YORK RD & AIRPORT RD	EB	NB	22	0	8	33	3	EBL	
Average	5400-9000	YORK RD & AIRPORT RD	EB	SB	2	0	8	33	3	EBR	
Average	5400-9000	YORK RD & AIRPORT RD	WB	NB	246	0	0	0	1	WBR	
Average	5400-9000	YORK RD & AIRPORT RD	WB	WB	283	0	0	43	4	WBT	
Average	5400-9000	YORK RD & AIRPORT RD	WB	SB	2	0	0	18	2	WBL	
Average	5400-9000	YORK RD & AIRPORT RD	SB	EB	450	0	33	11	2	SBL	
Average	5400-9000	YORK RD & AIRPORT RD	SB	WB	47	0	33	6	1	SBR	
Average	5400-9000	YORK RD & AIRPORT RD	SB	SB	1	0	33	13	2	SBT	
Average	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR	
Average	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT	
Average	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL	
Average	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT	
Average	5400-9000	YORK RD & AIRPORT RD			1364	0	33	23	3	Total	
Average	5400-9000	GLENDAL AVE & LAMPMAN CT	SB		10	0	9	5	1		
Average	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	SB	1036	0	0	0	1	SBT	
Average	5400-9000	GLENDAL AVE & LAMPMAN CT		SB	15	0	13	10	1		
Average	5400-9000	GLENDAL AVE & LAMPMAN CT		NB	83	2	25	11	2		
Average	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	NB	1127	0	17	1	1	NBT	
Average	5400-9000	GLENDAL AVE & LAMPMAN CT	NB		6	0	10	2	1		
Average	5400-9000	GLENDAL AVE & LAMPMAN CT			2276	0	35	1	1	Total	
Average	5400-9000	GLENDAL AVE & TAYLOR RD	NB	NB	373	0	0	39	4	NBT	
Average	5400-9000	GLENDAL AVE & TAYLOR RD	NB	WB	34	0	0	31	3	NBL	
Average	5400-9000	GLENDAL AVE & TAYLOR RD	NB	EB	116	0	0	2	1	NBR	
Average	5400-9000	GLENDAL AVE & TAYLOR RD	WB	SB	104	0	0	20	3	WBL	
Average	5400-9000	GLENDAL AVE & TAYLOR RD	WB	NB	192	0	0	10	2	WBR	
Average	5400-9000	GLENDAL AVE & TAYLOR RD	WB	WB	177	0	0	40	4	WBT	
Average	5400-9000	GLENDAL AVE & TAYLOR RD	SB	SB	388	14	65	30	3	SBT	
Average	5400-9000	GLENDAL AVE & TAYLOR RD	SB	WB	484	0	0	1	1	SBR	
Average	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	170	14	65	30	3	SBL	
Average	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	83	0	19	5	1	EBR	
Average	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	575	0	19	45	4	EBL	
Average	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	226	0	19	20	2	EBT	
Average	5400-9000	GLENDAL AVE & TAYLOR RD			2924	5	65	26	3	Total	
Average	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	495	13	77	26	3	EBT	
Average	5400-9000	TAYLOR RD & GLENDAL MALL	EB		72	13	91	18	2		
Average	5400-9000	TAYLOR RD & GLENDAL MALL	EB		17	1	19	59	5		
Average	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	410	8	59	18	2	WBT	
Average	5400-9000	TAYLOR RD & GLENDAL MALL	WB		247	24	75	51	4		
Average	5400-9000	TAYLOR RD & GLENDAL MALL	WB		39	11	71	18	2		
Average	5400-9000	TAYLOR RD & GLENDAL MALL		EB	303	0	24	2	1		
Average	5400-9000	TAYLOR RD & GLENDAL MALL		WB	36	2	22	42	4		
Average	5400-9000	TAYLOR RD & GLENDAL MALL			0	2	22				
Average	5400-9000	TAYLOR RD & GLENDAL MALL		EB	79	0	22	50	4		
Average	5400-9000	TAYLOR RD & GLENDAL MALL		WB	28	0	20	7	1		
Average	5400-9000	TAYLOR RD & GLENDAL MALL			0	0	29				
Average	5400-9000	TAYLOR RD & GLENDAL MALL			1726	7	91	24	3	Total	
Average	5400-9000	YORK RD & COUNSELL ST	WB	WB	580	0	0	0	1	WBT	
Average	5400-9000	YORK RD & COUNSELL ST	WB	NB	14	0	0	1	1	WBR	
Average	5400-9000	YORK RD & COUNSELL ST	SB	WB	3	0	11	5	1	SBR	
Average	5400-9000	YORK RD & COUNSELL ST	SB	EB	2	0	9	8	1	SBL	
Average	5400-9000	YORK RD & COUNSELL ST		NB	63	0	19	4	1		
Average	5400-9000	YORK RD & COUNSELL ST		EB	532	0	0	0	1		
Average	5400-9000	YORK RD & COUNSELL ST			1195	0	19	0	1	Total	
Average	5400-9000	YORK RD & TOWNLINE RD	EB	EB	435	0	50	3	1	EBT	
Average	5400-9000	YORK RD & TOWNLINE RD	EB	SB	0	0	50			EBR	
Average	5400-9000	YORK RD & TOWNLINE RD	EB	NB	97	2	85	5	1	EBL	
Average	5400-9000	YORK RD & TOWNLINE RD	WB	WB	434	0	0	0	1	WBT	
Average	5400-9000	YORK RD & TOWNLINE RD	WB	SB	0	0	0			WBL	
Average	5400-9000	YORK RD & TOWNLINE RD	WB	NB	11	0	0	1	1	WBR	
Average	5400-9000	YORK RD & TOWNLINE RD	NB	EB	0	0	9			NBR	
Average	5400-9000	YORK RD & TOWNLINE RD	NB	WB	4	0	9	12	2	NBL	
Average	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	9			NBT	

Average	5400-9000	YORK RD & TOWNLINE RD	SB	EB	9	3	31	15	3	SBL
Average	5400-9000	YORK RD & TOWNLINE RD	SB	WB	155	3	33	10	2	SBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	3	31			SBT
Average	5400-9000	YORK RD & TOWNLINE RD			1145	1	85	3	1	Total
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	SB	SB	1088	0	0	0	1	SBT
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	EB	SB	74	0	0	7	1	EBR
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	NB	NB	942	0	0	0	1	NBT
Average	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			2104	0	0	1	1	Total
Average	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	6	0	0	0	1	EBL
Average	5400-9000	ORT RD & QEW PARKING DRIVEWAY			6	0	0	0	1	Total
Average	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	822	0	23	1	1	EBT
Average	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	2330	0	23	0	1	EBT
Average	5400-9000	(NA) QEW EB @ OFF RAMP			3151	0	23	0	1	Total
Average	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1004	0	0	1	1	WBT
Average	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	2678	0	0	0	1	WBT
Average	5400-9000	(NA) QEW WB @ ON RAMP			3682	0	0	0	1	Total
Average	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	2331	0	0	0	1	EBT
Average	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	889	0	0	1	1	EBT
Average	5400-9000	(NA) QEW EB @ ON RAMP			3221	0	0	0	1	Total
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	793	0	0	0	1	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2672	0	0	0	1	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			3465	0	0	0	1	
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2643	0	0	1	1	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			824	0	0	2	1	
Average	5400-9000	(NA) QEW WB @ OFF RAMP	EB	WB	441	0	0	0	1	
Average	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	2777	0	0	1	1	EBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			6686	0	0	1	1	Total
5% percenti	5400-9000	GLENDAL AVE & QEW EB	NB	EB	555	1	63	5	1	NBR
5% percenti	5400-9000	GLENDAL AVE & QEW EB	NB	NB	655	12	117	16	2	NBT
5% percenti	5400-9000	GLENDAL AVE & QEW EB	SB	EB	357	0	18	2	1	SBL
5% percenti	5400-9000	GLENDAL AVE & QEW EB	SB	SB	704	0	18	3	1	SBT
5% percenti	5400-9000	GLENDAL AVE & QEW EB	EB	SB	382	231	504	2	1	EBR
5% percenti	5400-9000	GLENDAL AVE & QEW EB	EB	NB	450	226	498	248	6	EBL
5% percenti	5400-9000	GLENDAL AVE & QEW EB			3060	94	504	41	4	Total
5% percenti	5400-9000	GLENDAL AVE & QEW WB	WB	NB	308	208	312	91	6	WBR
5% percenti	5400-9000	GLENDAL AVE & QEW WB	WB	SB	466	208	312	158	6	WBL
5% percenti	5400-9000	GLENDAL AVE & QEW WB	NB	NB	654	9	117	12	2	NBT
5% percenti	5400-9000	GLENDAL AVE & QEW WB	NB	WB	447	1	88	3	1	NBL
5% percenti	5400-9000	GLENDAL AVE & QEW WB	SB	WB	608	6	103	9	1	SBR
5% percenti	5400-9000	GLENDAL AVE & QEW WB	SB	SB	600	27	146	31	3	SBT
5% percenti	5400-9000	GLENDAL AVE & QEW WB			3043	76	312	43	4	Total
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	WB	0	0	0			SBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	EB	0	0	0			SBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	SB	0	0	0			SBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	NB	0	0	0			SBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	WB	139	14	150	15	2	WBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	EB	0	14	150			WBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	SB	453	14	150	18	3	WBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	NB	16	14	150	25	3	WBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	WB	0	1	30			EBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	EB	113	1	30	8	1	EBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	SB	683	1	30	1	1	EBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	NB	12	1	30	14	2	EBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	WB	421	0	27	3	1	NBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	EB	505	0	27	1	1	NBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	SB	0	0	27			NBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	NB	68	0	27	3	1	NBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD			2321	3	150	6	1	Total
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	EB	329	0	18	42	4	EBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	NB	27	0	18	36	4	EBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	SB	3	0	18	63	5	EBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	NB	252	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	WB	304	0	0	45	4	WBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	SB	3	0	0	28	3	WBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	EB	463	0	42	13	2	SBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	WB	54	0	42	6	1	SBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	SB	2	0	42	15	2	SBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD			1400	0	42	24	3	Total
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB		14	0	21	8	1	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	SB	1054	0	0	0	1	SBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			20	0	16	10	1	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			89	2	30	12	2	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	NB	1138	0	50	1	1	NBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB		10	0	30	4	1	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			2312	0	50	1	1	Total
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	NB	382	0	0	42	4	NBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	WB	36	0	0	34	3	NBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	EB	121	0	0	2	1	NBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	SB	114	0	0	21	3	WBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	NB	213	0	0	11	2	WBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	WB	188	0	0	41	4	WBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	SB	401	14	77	31	3	SBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	WB	494	0	0	1	1	SBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	177	14	77	31	3	SBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	89	0	23	6	1	EBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	582	0	23	46	4	EBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	251	0	23	22	3	EBT

5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD			2938	5	77	27	3	Total
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	502	13	82	28	3	EBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		78	13	96	19	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		21	1	24	66	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	434	8	70	20	2	WBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		274	24	78	53	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		42	11	82	20	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	313	0	29	2	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	42	2	30	50	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	2	30			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	95	0	22	55	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	30	0	23	10	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	0	38			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			1752	7	96	25	3	Total
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	WB	593	0	0	0	1	WBT
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	NB	16	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	WB	4	0	15	5	1	SBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	EB	3	0	13	10	1	SBL
5% percenti	5400-9000	YORK RD & COUNSELL ST		NB	65	0	28	5	1	
5% percenti	5400-9000	YORK RD & COUNSELL ST		EB	554	0	0	0	1	
5% percenti	5400-9000	YORK RD & COUNSELL ST			1200	0	28	0	1	Total
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	EB	462	0	55	3	1	EBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	SB	0	0	55			EBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	NB	102	2	90	5	1	EBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	WB	445	0	0	0	1	WBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	SB	0	0	0			WBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	NB	13	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	EB	0	0	9			NBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	WB	5	0	9	17	3	NBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	9			NBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	EB	12	3	34	17	3	SBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	WB	159	3	35	11	2	SBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	3	34			SBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD			1155	1	90	3	1	Total
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	SB	1135	0	0	0	1	SBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	WB	0	0	0			SBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	EB	SB	76	0	0	7	1	EBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	NB	NB	962	0	0	0	1	NBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			2137	0	0	1	1	Total
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	8	0	0	0	1	EBL
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVEWAY			8	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	838	0	40	2	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	2388	0	40	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP			3216	0	40	1	1	Total
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1052	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	2724	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP			3715	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	2386	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	900	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP			3260	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	811	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2720	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			3511	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2690	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP		WB	833	0	0	2	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB		473	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	2820	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			6712	0	0	1	1	Total

VEHICLE TRAVEL TIME MEASUREMENT EVALUATION					
SIM RUN	TIME INT	VEHICLE TRAVEL TIME MEASUREMENT	VEHS (ALL)	TRAV TM (ALL) S	DIST TRAV (ALL)
Average	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	649	34.0	480.9
Average	5400-9000	2: YORK ROAD/GLENDALE AVE EBT	102	43.5	518.5
Average	5400-9000	3: YORK ROAD/GLENDALE AVE EBL	9	47.2	538.4
Average	5400-9000	4: YORK ROAD/GLENDALE AVE WBR	13	52.1	488.4
Average	5400-9000	5: YORK ROAD/GLENDALE AVE WBT	133	51.7	533.9
Average	5400-9000	6: YORK ROAD/GLENDALE AVE WBL	435	55.9	562.2
Average	5400-9000	7: YORK ROAD/GLENDALE AVE NBR	491	25.4	314.1
Average	5400-9000	8: YORK ROAD/GLENDALE AVE NBT	55	30.7	345.7
Average	5400-9000	9: YORK ROAD/GLENDALE AVE NBL	399	35.9	388.6
Average	5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
Average	5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
Average	5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
Average	5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	295	87.3	389.5
Average	5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	464	184.1	378.8
Average	5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	645	21.3	138.6
Average	5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	437	18.3	184.4
Average	5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	573	30.8	287.4
Average	5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	583	46.5	229.2
Average	5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	116	35.8	443.4
Average	5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	373	72.3	477.7
Average	5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	34	69.6	508.3
Average	5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	484	12.0	132.0
Average	5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	390	55.0	344.9
Average	5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	170	48.5	213.7
Average	5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	192	38.7	381.4
Average	5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	177	66.0	429.0
Average	5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	104	60.7	569.7
Average	5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	84	37.9	429.5
Average	5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	225	38.2	313.6
Average	5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	575	63.3	255.0
Average	5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	83	31.8	240.8
Average	5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	15	30.8	268.3
Average	5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	6	31.8	378.1
Average	5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1128	12.2	159.2
Average	5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1036	19.9	279.1
Average	5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	10	42.2	496.8
Average	5400-9000	39: EB TO SB RAMP	810	5.1	26.4
Average	5400-9000	43: SOUTH TO EAST RAMP	895	2.4	25.5
Average	5400-9000	45: GENERAL BROCK PARKWAY WB	823	1.4	38.6
Average	5400-9000	46: GENERAL BROCK PARKWAY EB	441	1.4	41.5
Average	5400-9000	47: QEW WB	2645	1.4	42.0
Average	5400-9000	48: QEW EB	2782	1.4	41.5
Average	5400-9000	49: QEW - EAST OF GLENDALE - WB	3463	1.6	46.8
Average	5400-9000	50: QEW - EAST OF GLENDALE - EB	3221	1.7	48.4
Average	5400-9000	51: QEW - WEST OF GLENDALE - WB	3694	1.8	52.3
Average	5400-9000	52: QEW - WEST OF GLENDALE - EB	3155	1.8	52.2
Average	5400-9000		53	650	307.8
Average	5400-9000		55	698	143.6
Average	5400-9000		56	345	198.5
Average	5400-9000		57	92	880.5
Average	5400-9000		58	795	877.5
Average	5400-9000		59	350	879.4
Average	5400-9000		60	1983	875.3
Average	5400-9000		61	631	730.0
Average	5400-9000		62	191	716.4
Average	5400-9000		63	2041	724.2
Average	5400-9000		64	602	712.1
Average	5400-9000		65	0	
Average	5400-9000		66	0	
Average	5400-9000		67	0	
Average	5400-9000		68	246	491.5
Average	5400-9000		69	283	522.2
Average	5400-9000		70	2	490.4
Average	5400-9000		71	47	360.6
Average	5400-9000		72	1	346.9
Average	5400-9000		73	450	343.5
Average	5400-9000		74	2	439.8
Average	5400-9000		75	310	459.1
Average	5400-9000		76	22	492.0
Average	5400-9000		77	549	374.8
Average	5400-9000		78	348	467.8
Average	5400-9000		79	436	457.0
Average	5400-9000		81	0	
Average	5400-9000		82	1088	95.6
Average	5400-9000		83	74	98.6
Average	5400-9000		84	464	377.5
Average	5400-9000		85	0	
Average	5400-9000		86	39	219.3
Average	5400-9000		87	409	243.9
Average	5400-9000		88	247	246.9
Average	5400-9000		89	28	68.4
Average	5400-9000		90	0	
Average	5400-9000		91	79	98.4
Average	5400-9000		92	72	294.0
Average	5400-9000		93	495	319.0
Average	5400-9000		94	17	301.7
Average	5400-9000		95	303	199.8
Average	5400-9000		96	0	
Average	5400-9000		97	36	221.0
Average	5400-9000		98	0	
Average	5400-9000		99	0	
Average	5400-9000		100	0	
Average	5400-9000		101	6	274.0
85% perc	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	683	34.3	480.9

85% perce 5400-9000	2: YORK ROAD/GLENDALE AVE EBT	113	46.0	518.5
85% perce 5400-9000	3: YORK ROAD/GLENDALE AVE EBL	12	53.0	538.4
85% perce 5400-9000	4: YORK ROAD/GLENDALE AVE WBR	16	57.4	488.4
85% perce 5400-9000	5: YORK ROAD/GLENDALE AVE WBT	138	52.9	533.9
85% perce 5400-9000	6: YORK ROAD/GLENDALE AVE WBL	450	59.0	562.2
85% perce 5400-9000	7: YORK ROAD/GLENDALE AVE NBR	505	25.6	314.1
85% perce 5400-9000	8: YORK ROAD/GLENDALE AVE NBT	68	31.1	345.7
85% perce 5400-9000	9: YORK ROAD/GLENDALE AVE NBL	421	36.2	388.6
85% perce 5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
85% perce 5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
85% perce 5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
85% perce 5400-9000	13: QEWS/GLENDALE AVE WB OFF RAMP WBR	308	138.4	389.5
85% perce 5400-9000	14: QEWS/GLENDALE AVE WB OFF RAMP WBL	466	253.3	378.8
85% perce 5400-9000	15: QEWS/GLENDALE AVE WB OFF RAMP NBT	654	21.7	138.6
85% perce 5400-9000	16: QEWS/GLENDALE AVE WB OFF RAMP NBL	446	18.5	184.4
85% perce 5400-9000	17: QEWS/GLENDALE AVE WB OFF RAMP SBT	608	31.4	287.4
85% perce 5400-9000	18: QEWS/GLENDALE AVE WB OFF RAMP SBR	600	47.2	229.2
85% perce 5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	121	36.3	443.4
85% perce 5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	382	74.9	477.7
85% perce 5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	36	72.6	508.3
85% perce 5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	494	12.0	132.0
85% perce 5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	402	56.0	344.9
85% perce 5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	177	50.2	213.7
85% perce 5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	213	39.5	381.4
85% perce 5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	188	67.3	429.0
85% perce 5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	114	61.1	569.7
85% perce 5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	89	38.9	429.5
85% perce 5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	250	41.0	313.6
85% perce 5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	582	64.5	255.0
85% perce 5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	89	32.2	240.8
85% perce 5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	20	31.1	268.3
85% perce 5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	10	34.0	378.1
85% perce 5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1139	12.3	159.2
85% perce 5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1055	20.0	279.1
85% perce 5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	14	44.5	496.8
85% perce 5400-9000	39: EB TO SB RAMP	838	12.6	26.4
85% perce 5400-9000	43: SOUTH TO EAST RAMP	910	2.4	25.5
85% perce 5400-9000	45: GENERAL BROCK PARKWAY WB	832	1.4	38.6
85% perce 5400-9000	46: GENERAL BROCK PARKWAY EB	468	1.4	41.5
85% perce 5400-9000	47: QEW WB	2688	1.4	42.0
85% perce 5400-9000	48: QEW EB	2830	1.4	41.5
85% perce 5400-9000	49: QEW - EAST OF GLENDALE - WB	3513	1.6	46.8
85% perce 5400-9000	50: QEW - EAST OF GLENDALE - EB	3251	1.7	48.4
85% perce 5400-9000	51: QEW - WEST OF GLENDALE - WB	3731	1.8	52.3
85% perce 5400-9000	52: QEW - WEST OF GLENDALE - EB	3212	1.8	52.2
85% perce 5400-9000		53	656	307.8
85% perce 5400-9000		55	705	143.6
85% perce 5400-9000		56	356	198.5
85% perce 5400-9000		57	99	880.5
85% perce 5400-9000		58	808	877.5
85% perce 5400-9000		59	383	879.4
85% perce 5400-9000		60	2034	875.3
85% perce 5400-9000		61	642	730.0
85% perce 5400-9000		62	207	716.4
85% perce 5400-9000		63	2079	724.2
85% perce 5400-9000		64	605	712.1
85% perce 5400-9000		65	0	
85% perce 5400-9000		66	0	
85% perce 5400-9000		67	0	
85% perce 5400-9000		68	252	491.5
85% perce 5400-9000		69	304	522.2
85% perce 5400-9000		70	3	490.4
85% perce 5400-9000		71	54	360.6
85% perce 5400-9000		72	2	346.9
85% perce 5400-9000		73	463	343.5
85% perce 5400-9000		74	3	439.8
85% perce 5400-9000		75	329	459.1
85% perce 5400-9000		76	27	492.0
85% perce 5400-9000		77	552	374.8
85% perce 5400-9000		78	383	467.8
85% perce 5400-9000		79	450	457.0
85% perce 5400-9000		81	0	
85% perce 5400-9000		82	1135	95.6
85% perce 5400-9000		83	76	98.6
85% perce 5400-9000		84	466	377.5
85% perce 5400-9000		85	0	
85% perce 5400-9000		86	42	219.3
85% perce 5400-9000		87	434	243.9
85% perce 5400-9000		88	274	246.9
85% perce 5400-9000		89	30	68.4
85% perce 5400-9000		90	0	
85% perce 5400-9000		91	95	98.4
85% perce 5400-9000		92	78	294.0
85% perce 5400-9000		93	502	319.0
85% perce 5400-9000		94	21	301.7
85% perce 5400-9000		95	313	199.8
85% perce 5400-9000		96	0	
85% perce 5400-9000		97	42	221.0
85% perce 5400-9000		98	0	
85% perce 5400-9000		99	0	
85% perce 5400-9000		100	0	
85% perce 5400-9000		101	8	274.0

LINKEVALSEGMENTEVALUATION			
SIMRUN	LINKEVALSEGMENT	SPEED(ALL)	VOLUME(ALL)
85% percentile	1 - 1 - 0-100	52.2	268
85% percentile	1 - 1 - 100-200	52.1	292
85% percentile	1 - 1 - 200-300	51.9	313
85% percentile	1 - 1 - 300-400	44.8	214
85% percentile	1 - 1 - 400-431	3.1	185
85% percentile	1 - 2 - 0-100	51.9	264
85% percentile	1 - 2 - 100-200	51.9	243
85% percentile	1 - 2 - 200-300	51.8	234
85% percentile	1 - 2 - 300-400	46.1	200
85% percentile	1 - 2 - 400-431	3.1	200
85% percentile	2 - 1 - 0-67	20.9	2
85% percentile	3 - 1 - 0-100	54.2	307
85% percentile	3 - 1 - 100-200	57.9	345
85% percentile	3 - 1 - 200-263	8.5	305
85% percentile	3 - 2 - 0-100	50.5	294
85% percentile	3 - 2 - 100-200	58.6	255
85% percentile	3 - 2 - 200-263	8.8	275
85% percentile	4 - 1 - 0-100	56.7	262
85% percentile	4 - 1 - 100-200	61.0	207
85% percentile	4 - 1 - 200-300	59.6	210
85% percentile	4 - 1 - 300-349	24.6	211
85% percentile	4 - 2 - 0-100	57.2	236
85% percentile	4 - 2 - 100-200	61.0	276
85% percentile	4 - 2 - 200-300	54.9	260
85% percentile	4 - 2 - 300-349	4.5	188
85% percentile	5 - 1 - 0-100	63.8	356
85% percentile	5 - 1 - 100-200	81.5	357
85% percentile	5 - 1 - 200-300	81.5	356
85% percentile	5 - 1 - 300-400	18.2	339
85% percentile	5 - 1 - 400-424	3.6	333
85% percentile	6 - 1 - 0-100	92.9	567
85% percentile	6 - 1 - 100-200	85.2	155
85% percentile	6 - 1 - 200-264	29.0	42
85% percentile	6 - 2 - 0-100	97.4	1304
85% percentile	6 - 2 - 100-200	94.3	1471
85% percentile	6 - 2 - 200-264	92.3	1408
85% percentile	6 - 3 - 0-100	104.4	991
85% percentile	6 - 3 - 100-200	102.6	1196
85% percentile	6 - 3 - 200-264	102.3	1267
85% percentile	6 - 4 - 0-100	107.4	946
85% percentile	6 - 4 - 100-200	107.1	972
85% percentile	6 - 4 - 200-264	106.6	1052
85% percentile	7 - 1 - 0-100	63.9	1071
85% percentile	7 - 1 - 100-200	84.8	1057
85% percentile	7 - 1 - 200-300	95.9	1046
85% percentile	7 - 1 - 300-400	99.9	1041
85% percentile	7 - 1 - 400-500	101.1	1036
85% percentile	7 - 1 - 500-600	101.6	1033
85% percentile	7 - 1 - 600-700	101.7	1023
85% percentile	7 - 1 - 700-800	101.7	1013
85% percentile	7 - 1 - 800-900	102.0	1012
85% percentile	7 - 1 - 900-1000	102.1	1016
85% percentile	7 - 1 - 1000-1100	102.0	1010
85% percentile	7 - 1 - 1100-1200	102.3	1007
85% percentile	7 - 1 - 1200-1300	102.1	1011
85% percentile	7 - 1 - 1300-1400	102.3	1009
85% percentile	7 - 1 - 1400-1500	102.3	1000
85% percentile	7 - 1 - 1500-1600	102.3	997
85% percentile	7 - 1 - 1600-1700	102.4	1007
85% percentile	7 - 1 - 1700-1800	102.2	1009
85% percentile	7 - 1 - 1800-1900	102.2	1006
85% percentile	7 - 1 - 1900-2000	102.0	997
85% percentile	7 - 1 - 2000-2100	102.0	997
85% percentile	7 - 1 - 2100-2200	102.0	999
85% percentile	7 - 1 - 2200-2300	102.0	994
85% percentile	7 - 1 - 2300-2400	101.8	988
85% percentile	7 - 1 - 2400-2500	102.0	990
85% percentile	7 - 1 - 2500-2600	101.9	988
85% percentile	7 - 1 - 2600-2700	102.1	993
85% percentile	7 - 1 - 2700-2800	102.4	993
85% percentile	7 - 1 - 2800-2900	102.3	994
85% percentile	7 - 1 - 2900-3000	102.2	989
85% percentile	7 - 1 - 3000-3100	102.2	987
85% percentile	7 - 1 - 3100-3200	102.1	987
85% percentile	7 - 1 - 3200-3300	102.0	982
85% percentile	7 - 1 - 3300-3400	102.1	981
85% percentile	7 - 1 - 3400-3500	102.0	973
85% percentile	7 - 1 - 3500-3600	102.2	979
85% percentile	7 - 1 - 3600-3700	102.1	981
85% percentile	7 - 1 - 3700-3800	101.9	985
85% percentile	7 - 1 - 3800-3900	101.6	1038
85% percentile	7 - 1 - 3900-4000	100.6	1197
85% percentile	7 - 1 - 4000-4100	99.6	1292
85% percentile	7 - 1 - 4100-4200	99.1	1302
85% percentile	7 - 1 - 4200-4300	98.6	1313
85% percentile	7 - 1 - 4300-4400	98.6	1313
85% percentile	7 - 1 - 4400-4464	99.1	1320
85% percentile	7 - 2 - 0-100	63.8	1075
85% percentile	7 - 2 - 100-200	84.5	1096
85% percentile	7 - 2 - 200-300	95.3	1111
85% percentile	7 - 2 - 300-400	99.8	1117
85% percentile	7 - 2 - 400-500	101.2	1114
85% percentile	7 - 2 - 500-600	102.0	1119
85% percentile	7 - 2 - 600-700	102.2	1126

85% percentile	7 - 2 - 700-800	102.5	1131
85% percentile	7 - 2 - 800-900	102.6	1135
85% percentile	7 - 2 - 900-1000	102.8	1131
85% percentile	7 - 2 - 1000-1100	102.9	1129
85% percentile	7 - 2 - 1100-1200	102.9	1127
85% percentile	7 - 2 - 1200-1300	103.0	1141
85% percentile	7 - 2 - 1300-1400	102.9	1143
85% percentile	7 - 2 - 1400-1500	103.0	1134
85% percentile	7 - 2 - 1500-1600	102.6	1130
85% percentile	7 - 2 - 1600-1700	102.7	1126
85% percentile	7 - 2 - 1700-1800	102.8	1125
85% percentile	7 - 2 - 1800-1900	102.9	1133
85% percentile	7 - 2 - 1900-2000	102.9	1140
85% percentile	7 - 2 - 2000-2100	102.7	1132
85% percentile	7 - 2 - 2100-2200	103.0	1121
85% percentile	7 - 2 - 2200-2300	102.8	1120
85% percentile	7 - 2 - 2300-2400	102.6	1131
85% percentile	7 - 2 - 2400-2500	102.4	1142
85% percentile	7 - 2 - 2500-2600	102.4	1131
85% percentile	7 - 2 - 2600-2700	102.5	1110
85% percentile	7 - 2 - 2700-2800	102.5	1111
85% percentile	7 - 2 - 2800-2900	102.3	1112
85% percentile	7 - 2 - 2900-3000	102.5	1115
85% percentile	7 - 2 - 3000-3100	102.4	1104
85% percentile	7 - 2 - 3100-3200	102.4	1101
85% percentile	7 - 2 - 3200-3300	102.6	1111
85% percentile	7 - 2 - 3300-3400	102.5	1116
85% percentile	7 - 2 - 3400-3500	102.5	1127
85% percentile	7 - 2 - 3500-3600	102.6	1113
85% percentile	7 - 2 - 3600-3700	102.4	1096
85% percentile	7 - 2 - 3700-3800	102.7	1094
85% percentile	7 - 2 - 3800-3900	102.7	1098
85% percentile	7 - 2 - 3900-4000	102.2	1074
85% percentile	7 - 2 - 4000-4100	102.2	1000
85% percentile	7 - 2 - 4100-4200	102.7	988
85% percentile	7 - 2 - 4200-4300	102.9	991
85% percentile	7 - 2 - 4300-4400	103.1	967
85% percentile	7 - 2 - 4400-4464	103.4	958
85% percentile	7 - 3 - 0-100	63.7	1077
85% percentile	7 - 3 - 100-200	84.4	1071
85% percentile	7 - 3 - 200-300	95.2	1065
85% percentile	7 - 3 - 300-400	99.3	1064
85% percentile	7 - 3 - 400-500	100.7	1069
85% percentile	7 - 3 - 500-600	102.0	1068
85% percentile	7 - 3 - 600-700	102.6	1073
85% percentile	7 - 3 - 700-800	103.0	1076
85% percentile	7 - 3 - 800-900	103.2	1077
85% percentile	7 - 3 - 900-1000	103.3	1081
85% percentile	7 - 3 - 1000-1100	103.5	1087
85% percentile	7 - 3 - 1100-1200	103.7	1094
85% percentile	7 - 3 - 1200-1300	103.8	1087
85% percentile	7 - 3 - 1300-1400	103.8	1085
85% percentile	7 - 3 - 1400-1500	103.9	1091
85% percentile	7 - 3 - 1500-1600	103.9	1093
85% percentile	7 - 3 - 1600-1700	103.9	1092
85% percentile	7 - 3 - 1700-1800	104.0	1094
85% percentile	7 - 3 - 1800-1900	103.9	1091
85% percentile	7 - 3 - 1900-2000	104.0	1096
85% percentile	7 - 3 - 2000-2100	104.1	1102
85% percentile	7 - 3 - 2100-2200	104.2	1103
85% percentile	7 - 3 - 2200-2300	104.1	1109
85% percentile	7 - 3 - 2300-2400	104.0	1111
85% percentile	7 - 3 - 2400-2500	104.1	1104
85% percentile	7 - 3 - 2500-2600	103.9	1111
85% percentile	7 - 3 - 2600-2700	104.1	1120
85% percentile	7 - 3 - 2700-2800	103.9	1119
85% percentile	7 - 3 - 2800-2900	103.7	1116
85% percentile	7 - 3 - 2900-3000	103.8	1113
85% percentile	7 - 3 - 3000-3100	103.8	1121
85% percentile	7 - 3 - 3100-3200	103.6	1125
85% percentile	7 - 3 - 3200-3300	103.4	1122
85% percentile	7 - 3 - 3300-3400	103.4	1118
85% percentile	7 - 3 - 3400-3500	103.8	1114
85% percentile	7 - 3 - 3500-3600	103.6	1120
85% percentile	7 - 3 - 3600-3700	103.5	1136
85% percentile	7 - 3 - 3700-3800	103.6	1139
85% percentile	7 - 3 - 3800-3900	104.0	1085
85% percentile	7 - 3 - 3900-4000	104.4	940
85% percentile	7 - 3 - 4000-4100	104.9	916
85% percentile	7 - 3 - 4100-4200	105.1	917
85% percentile	7 - 3 - 4200-4300	105.4	927
85% percentile	7 - 3 - 4300-4400	105.4	946
85% percentile	7 - 3 - 4400-4464	105.4	950
85% percentile	8 - 1 - 0-100	62.0	428
85% percentile	8 - 1 - 100-200	84.9	429
85% percentile	8 - 1 - 200-300	97.6	433
85% percentile	8 - 1 - 300-400	102.8	439
85% percentile	8 - 1 - 400-500	104.6	434
85% percentile	8 - 1 - 500-600	105.4	431
85% percentile	8 - 1 - 600-700	105.6	435
85% percentile	8 - 1 - 700-800	105.8	436
85% percentile	8 - 1 - 800-900	105.9	433
85% percentile	8 - 1 - 900-1000	106.1	431
85% percentile	8 - 1 - 1000-1100	106.2	431
85% percentile	8 - 1 - 1100-1200	106.0	431
85% percentile	8 - 1 - 1200-1300	105.8	433

85% percentile	8 - 1 - 1300-1400	105.8	435
85% percentile	8 - 1 - 1400-1500	105.8	431
85% percentile	8 - 1 - 1500-1600	105.8	434
85% percentile	8 - 1 - 1600-1700	105.8	433
85% percentile	8 - 1 - 1700-1800	105.8	434
85% percentile	8 - 1 - 1800-1900	105.8	433
85% percentile	8 - 1 - 1900-2000	105.7	432
85% percentile	8 - 1 - 2000-2100	106.0	241
85% percentile	8 - 1 - 2100-2200	105.3	89
85% percentile	8 - 1 - 2200-2300	105.8	55
85% percentile	8 - 1 - 2300-2400	105.5	42
85% percentile	8 - 1 - 2400-2500	105.2	33
85% percentile	8 - 1 - 2500-2600	106.6	19
85% percentile	8 - 1 - 2600-2700	108.4	15
85% percentile	8 - 1 - 2700-2800	106.9	10
85% percentile	8 - 1 - 2800-2900	106.0	6
85% percentile	8 - 1 - 2900-3000	106.9	5
85% percentile	8 - 1 - 3000-3100	107.2	4
85% percentile	8 - 1 - 3100-3200	107.2	4
85% percentile	8 - 1 - 3200-3300	105.9	2
85% percentile	8 - 1 - 3300-3400	102.5	0
85% percentile	8 - 1 - 3400-3495		0
85% percentile	8 - 2 - 0-100	61.7	406
85% percentile	8 - 2 - 100-200	83.8	406
85% percentile	8 - 2 - 200-300	96.3	407
85% percentile	8 - 2 - 300-400	101.8	412
85% percentile	8 - 2 - 400-500	103.8	413
85% percentile	8 - 2 - 500-600	104.7	417
85% percentile	8 - 2 - 600-700	105.3	414
85% percentile	8 - 2 - 700-800	105.6	410
85% percentile	8 - 2 - 800-900	105.7	409
85% percentile	8 - 2 - 900-1000	105.8	407
85% percentile	8 - 2 - 1000-1100	105.8	403
85% percentile	8 - 2 - 1100-1200	105.9	405
85% percentile	8 - 2 - 1200-1300	106.0	408
85% percentile	8 - 2 - 1300-1400	106.1	407
85% percentile	8 - 2 - 1400-1500	106.0	409
85% percentile	8 - 2 - 1500-1600	106.0	408
85% percentile	8 - 2 - 1600-1700	105.9	404
85% percentile	8 - 2 - 1700-1800	105.7	399
85% percentile	8 - 2 - 1800-1900	105.5	404
85% percentile	8 - 2 - 1900-2000	105.6	404
85% percentile	8 - 2 - 2000-2100	104.9	599
85% percentile	8 - 2 - 2100-2200	103.7	749
85% percentile	8 - 2 - 2200-2300	102.4	780
85% percentile	8 - 2 - 2300-2400	101.5	797
85% percentile	8 - 2 - 2400-2500	101.2	808
85% percentile	8 - 2 - 2500-2600	101.2	816
85% percentile	8 - 2 - 2600-2700	101.5	823
85% percentile	8 - 2 - 2700-2800	101.3	824
85% percentile	8 - 2 - 2800-2900	100.9	825
85% percentile	8 - 2 - 2900-3000	101.1	826
85% percentile	8 - 2 - 3000-3100	101.0	829
85% percentile	8 - 2 - 3100-3200	100.4	830
85% percentile	8 - 2 - 3200-3300	100.1	830
85% percentile	8 - 2 - 3300-3400	100.1	832
85% percentile	8 - 2 - 3400-3495	99.9	833
85% percentile	9 - 1 - 0-100	102.4	204
85% percentile	9 - 1 - 100-200	103.8	215
85% percentile	9 - 1 - 200-300	104.8	217
85% percentile	9 - 1 - 300-400	105.2	218
85% percentile	9 - 1 - 400-500	105.3	221
85% percentile	9 - 1 - 500-600	105.6	219
85% percentile	9 - 1 - 600-700	105.8	220
85% percentile	9 - 1 - 700-800	105.9	219
85% percentile	9 - 1 - 800-900	106.2	222
85% percentile	9 - 1 - 900-1000	106.1	225
85% percentile	9 - 1 - 1000-1100	106.1	225
85% percentile	9 - 1 - 1100-1200	106.0	225
85% percentile	9 - 1 - 1200-1300	106.2	227
85% percentile	9 - 1 - 1300-1400	106.2	231
85% percentile	9 - 1 - 1400-1500	106.2	231
85% percentile	9 - 1 - 1500-1600	106.0	229
85% percentile	9 - 1 - 1600-1700	105.6	228
85% percentile	9 - 1 - 1700-1800	105.6	229
85% percentile	9 - 1 - 1800-1900	105.8	229
85% percentile	9 - 1 - 1900-2000	105.7	228
85% percentile	9 - 1 - 2000-2100	105.9	230
85% percentile	9 - 1 - 2100-2200	106.0	228
85% percentile	9 - 1 - 2200-2300	106.0	227
85% percentile	9 - 1 - 2300-2400	106.3	228
85% percentile	9 - 1 - 2400-2500	106.4	229
85% percentile	9 - 1 - 2500-2600	106.6	230
85% percentile	9 - 1 - 2600-2700	106.6	230
85% percentile	9 - 1 - 2700-2800	106.8	230
85% percentile	9 - 1 - 2800-2900	106.9	228
85% percentile	9 - 1 - 2900-3000	107.0	228
85% percentile	9 - 1 - 3000-3100	107.1	228
85% percentile	9 - 1 - 3100-3200	107.3	231
85% percentile	9 - 1 - 3200-3300	107.2	233
85% percentile	9 - 1 - 3300-3400	107.5	234
85% percentile	9 - 1 - 3400-3500	107.6	231
85% percentile	9 - 1 - 3500-3600	107.4	233
85% percentile	9 - 1 - 3600-3700	107.3	235
85% percentile	9 - 1 - 3700-3800	107.1	235
85% percentile	9 - 1 - 3800-3900	107.1	233

85% percentile	9 - 1 - 3900-4000	107.2	230
85% percentile	9 - 1 - 4000-4100	107.3	229
85% percentile	9 - 1 - 4100-4200	107.4	228
85% percentile	9 - 1 - 4200-4293	107.2	231
85% percentile	9 - 2 - 0-100	112.3	267
85% percentile	9 - 2 - 100-200	112.8	258
85% percentile	9 - 2 - 200-300	113.0	256
85% percentile	9 - 2 - 300-400	112.9	255
85% percentile	9 - 2 - 400-500	112.7	251
85% percentile	9 - 2 - 500-600	112.5	251
85% percentile	9 - 2 - 600-700	112.4	250
85% percentile	9 - 2 - 700-800	112.4	249
85% percentile	9 - 2 - 800-900	112.4	245
85% percentile	9 - 2 - 900-1000	112.2	242
85% percentile	9 - 2 - 1000-1100	112.1	243
85% percentile	9 - 2 - 1100-1200	111.9	243
85% percentile	9 - 2 - 1200-1300	111.7	242
85% percentile	9 - 2 - 1300-1400	111.9	246
85% percentile	9 - 2 - 1400-1500	112.1	245
85% percentile	9 - 2 - 1500-1600	112.2	246
85% percentile	9 - 2 - 1600-1700	112.1	244
85% percentile	9 - 2 - 1700-1800	112.0	241
85% percentile	9 - 2 - 1800-1900	112.2	243
85% percentile	9 - 2 - 1900-2000	112.1	241
85% percentile	9 - 2 - 2000-2100	112.1	240
85% percentile	9 - 2 - 2100-2200	112.0	239
85% percentile	9 - 2 - 2200-2300	111.7	241
85% percentile	9 - 2 - 2300-2400	111.5	239
85% percentile	9 - 2 - 2400-2500	111.3	238
85% percentile	9 - 2 - 2500-2600	111.3	237
85% percentile	9 - 2 - 2600-2700	111.4	238
85% percentile	9 - 2 - 2700-2800	111.4	239
85% percentile	9 - 2 - 2800-2900	111.5	242
85% percentile	9 - 2 - 2900-3000	111.4	242
85% percentile	9 - 2 - 3000-3100	111.4	242
85% percentile	9 - 2 - 3100-3200	111.4	239
85% percentile	9 - 2 - 3200-3300	111.2	237
85% percentile	9 - 2 - 3300-3400	111.2	237
85% percentile	9 - 2 - 3400-3500	111.1	240
85% percentile	9 - 2 - 3500-3600	111.1	238
85% percentile	9 - 2 - 3600-3700	110.9	238
85% percentile	9 - 2 - 3700-3800	111.0	238
85% percentile	9 - 2 - 3800-3900	111.1	239
85% percentile	9 - 2 - 3900-4000	110.9	242
85% percentile	9 - 2 - 4000-4100	110.8	243
85% percentile	9 - 2 - 4100-4200	110.7	244
85% percentile	9 - 2 - 4200-4293	110.7	241
85% percentile	10 - 1 - 0-100	47.0	774
85% percentile	10 - 1 - 100-109	43.3	838
85% percentile	10 - 2 - 0-100	49.2	438
85% percentile	10 - 2 - 100-109	47.1	374
85% percentile	11 - 1 - 0-70	35.8	187
85% percentile	11 - 2 - 0-70	40.1	721
85% percentile	12 - 1 - 0-32	15.2	419
85% percentile	12 - 2 - 0-32	9.5	472
85% percentile	13 - 1 - 0-100	107.5	467
85% percentile	13 - 1 - 100-200	103.1	513
85% percentile	13 - 1 - 200-280	79.4	508
85% percentile	13 - 2 - 0-100	101.8	463
85% percentile	13 - 2 - 100-200	86.5	439
85% percentile	13 - 2 - 200-280	14.7	420
85% percentile	14 - 1 - 0-100	99.9	493
85% percentile	14 - 1 - 100-200	61.6	465
85% percentile	14 - 1 - 200-300	32.4	436
85% percentile	14 - 1 - 300-340	9.5	353
85% percentile	14 - 2 - 0-100	89.8	376
85% percentile	14 - 2 - 100-200	35.8	443
85% percentile	14 - 2 - 200-300	5.5	441
85% percentile	14 - 2 - 300-340	3.6	435
85% percentile	15 - 1 - 0-70	49.9	722
85% percentile	15 - 2 - 0-70	50.7	229
85% percentile	16 - 1 - 0-27	6.4	368
85% percentile	16 - 2 - 0-27	4.6	411
85% percentile	17 - 1 - 0-100	64.9	897
85% percentile	17 - 1 - 100-200	85.5	893
85% percentile	17 - 1 - 200-300	96.4	887
85% percentile	17 - 1 - 300-400	100.2	891
85% percentile	17 - 1 - 400-500	101.6	876
85% percentile	17 - 1 - 500-600	102.5	868
85% percentile	17 - 1 - 600-700	102.9	866
85% percentile	17 - 1 - 700-800	103.1	852
85% percentile	17 - 1 - 800-900	103.4	850
85% percentile	17 - 1 - 900-1000	103.5	850
85% percentile	17 - 1 - 1000-1100	103.7	852
85% percentile	17 - 1 - 1100-1200	103.9	856
85% percentile	17 - 1 - 1200-1300	103.9	849
85% percentile	17 - 1 - 1300-1400	103.8	847
85% percentile	17 - 1 - 1400-1500	103.7	843
85% percentile	17 - 1 - 1500-1600	103.6	841
85% percentile	17 - 1 - 1600-1700	103.5	843
85% percentile	17 - 1 - 1700-1800	103.5	842
85% percentile	17 - 1 - 1800-1900	103.7	831
85% percentile	17 - 1 - 1900-2000	103.6	832
85% percentile	17 - 1 - 2000-2100	103.4	839
85% percentile	17 - 1 - 2100-2200	103.4	856
85% percentile	17 - 1 - 2200-2300	103.3	866

85% percentile	17 - 1 - 2300-2400	103.3	870
85% percentile	17 - 1 - 2400-2500	103.6	878
85% percentile	17 - 1 - 2500-2600	103.4	888
85% percentile	17 - 1 - 2600-2675	103.2	923
85% percentile	17 - 2 - 0-100	64.9	892
85% percentile	17 - 2 - 100-200	85.5	902
85% percentile	17 - 2 - 200-300	96.3	916
85% percentile	17 - 2 - 300-400	101.0	911
85% percentile	17 - 2 - 400-500	102.8	906
85% percentile	17 - 2 - 500-600	103.6	910
85% percentile	17 - 2 - 600-700	104.1	914
85% percentile	17 - 2 - 700-800	104.3	911
85% percentile	17 - 2 - 800-900	104.4	909
85% percentile	17 - 2 - 900-1000	104.6	916
85% percentile	17 - 2 - 1000-1100	104.5	908
85% percentile	17 - 2 - 1100-1200	104.6	901
85% percentile	17 - 2 - 1200-1300	104.7	909
85% percentile	17 - 2 - 1300-1400	104.8	909
85% percentile	17 - 2 - 1400-1500	105.0	914
85% percentile	17 - 2 - 1500-1600	104.9	909
85% percentile	17 - 2 - 1600-1700	105.0	923
85% percentile	17 - 2 - 1700-1800	105.1	933
85% percentile	17 - 2 - 1800-1900	104.9	926
85% percentile	17 - 2 - 1900-2000	105.0	961
85% percentile	17 - 2 - 2000-2100	104.5	1030
85% percentile	17 - 2 - 2100-2200	104.1	1033
85% percentile	17 - 2 - 2200-2300	104.0	1030
85% percentile	17 - 2 - 2300-2400	104.0	1029
85% percentile	17 - 2 - 2400-2500	103.9	1011
85% percentile	17 - 2 - 2500-2600	104.1	1003
85% percentile	17 - 2 - 2600-2675	104.3	957
85% percentile	17 - 3 - 0-100	65.0	897
85% percentile	17 - 3 - 100-200	85.5	888
85% percentile	17 - 3 - 200-300	97.3	893
85% percentile	17 - 3 - 300-400	104.9	899
85% percentile	17 - 3 - 400-500	108.6	913
85% percentile	17 - 3 - 500-600	110.0	913
85% percentile	17 - 3 - 600-700	110.2	914
85% percentile	17 - 3 - 700-800	109.9	921
85% percentile	17 - 3 - 800-900	109.5	930
85% percentile	17 - 3 - 900-1000	109.6	930
85% percentile	17 - 3 - 1000-1100	109.4	928
85% percentile	17 - 3 - 1100-1200	109.2	932
85% percentile	17 - 3 - 1200-1300	109.0	937
85% percentile	17 - 3 - 1300-1400	108.6	934
85% percentile	17 - 3 - 1400-1500	108.3	941
85% percentile	17 - 3 - 1500-1600	108.2	938
85% percentile	17 - 3 - 1600-1700	108.1	930
85% percentile	17 - 3 - 1700-1800	107.8	933
85% percentile	17 - 3 - 1800-1900	107.9	942
85% percentile	17 - 3 - 1900-2000	107.7	906
85% percentile	17 - 3 - 2000-2100	108.0	836
85% percentile	17 - 3 - 2100-2200	108.3	830
85% percentile	17 - 3 - 2200-2300	108.3	828
85% percentile	17 - 3 - 2300-2400	108.4	814
85% percentile	17 - 3 - 2400-2500	108.4	809
85% percentile	17 - 3 - 2500-2600	108.0	805
85% percentile	17 - 3 - 2600-2675	108.0	805
85% percentile	18 - 1 - 0-10	21.5	591
85% percentile	18 - 1 - 10-20	18.5	598
85% percentile	18 - 1 - 20-30	12.9	598
85% percentile	18 - 1 - 30-38	11.2	537
85% percentile	19 - 1 - 0-100	53.1	27
85% percentile	19 - 1 - 100-200	55.9	75
85% percentile	19 - 1 - 200-300	53.6	228
85% percentile	19 - 1 - 300-397	52.5	255
85% percentile	19 - 2 - 0-100	43.3	532
85% percentile	19 - 2 - 100-200	53.2	486
85% percentile	19 - 2 - 200-300	53.0	333
85% percentile	19 - 2 - 300-397	36.2	301
85% percentile	20 - 1 - 0-100	51.7	422
85% percentile	20 - 1 - 100-123	60.6	421
85% percentile	20 - 2 - 0-100	50.4	148
85% percentile	20 - 2 - 100-123	49.4	196
85% percentile	21 - 1 - 0-100	59.4	551
85% percentile	21 - 1 - 100-200	57.4	557
85% percentile	21 - 1 - 200-300	41.1	515
85% percentile	21 - 1 - 300-381	60.1	469
85% percentile	22 - 1 - 0-100	55.0	57
85% percentile	22 - 1 - 100-200	55.2	70
85% percentile	22 - 1 - 200-215	18.5	42
85% percentile	22 - 2 - 0-100	60.6	550
85% percentile	22 - 2 - 100-200	56.6	535
85% percentile	22 - 2 - 200-215	39.8	566
85% percentile	23 - 1 - 0-100	55.0	514
85% percentile	23 - 1 - 100-130	37.9	564
85% percentile	23 - 2 - 0-100	59.6	280
85% percentile	23 - 2 - 100-130	32.4	124
85% percentile	24 - 1 - 0-81	46.2	584
85% percentile	24 - 2 - 0-81	46.2	490
85% percentile	25 - 1 - 0-64	31.5	86
85% percentile	26 - 1 - 0-10	31.5	554
85% percentile	26 - 1 - 10-10	31.5	35
85% percentile	30 - 1 - 0-100	98.9	834
85% percentile	30 - 1 - 100-200	99.0	835
85% percentile	30 - 1 - 200-300	98.6	836

85% percentile	30 - 1 - 300-393	99.1	835
85% percentile	31 - 1 - 0-71	38.4	192
85% percentile	31 - 2 - 0-71	41.3	841
85% percentile	32 - 1 - 0-100	44.7	1043
85% percentile	32 - 1 - 100-200	58.4	1054
85% percentile	32 - 1 - 200-300	76.3	1054
85% percentile	32 - 1 - 300-366	86.3	1050
85% percentile	33 - 1 - 0-21	40.5	200
85% percentile	33 - 2 - 0-21	37.9	464
85% percentile	34 - 1 - 0-29	45.8	484
85% percentile	34 - 2 - 0-29	44.6	240
85% percentile	36 - 1 - 0-100	50.8	251
85% percentile	36 - 1 - 100-194	51.1	311
85% percentile	36 - 2 - 0-100	51.7	519
85% percentile	36 - 2 - 100-194	51.3	413
85% percentile	36 - 3 - 0-100	49.9	356
85% percentile	36 - 3 - 100-194	50.2	369
85% percentile	37 - 1 - 0-52	50.4	466
85% percentile	37 - 2 - 0-52	51.3	300
85% percentile	37 - 3 - 0-52	50.1	298
85% percentile	37 - 4 - 0-52	36.9	9
85% percentile	38 - 1 - 0-30	48.5	421
85% percentile	38 - 2 - 0-30	44.9	270
85% percentile	39 - 1 - 0-22	41.2	181
85% percentile	39 - 2 - 0-22	35.7	595
85% percentile	40 - 1 - 0-10	37.0	433
85% percentile	40 - 1 - 10-20	37.6	446
85% percentile	40 - 1 - 20-25	37.6	411
85% percentile	41 - 1 - 0-15	49.7	484
85% percentile	41 - 2 - 0-15	50.7	294
85% percentile	41 - 3 - 0-15	47.3	306
85% percentile	42 - 1 - 0-100	48.1	757
85% percentile	42 - 1 - 100-179	47.6	850
85% percentile	42 - 2 - 0-100	49.2	477
85% percentile	42 - 2 - 100-179	50.2	381
85% percentile	43 - 1 - 0-100	47.9	102
85% percentile	43 - 1 - 100-200	52.6	95
85% percentile	43 - 1 - 200-234	19.2	19
85% percentile	44 - 1 - 0-100	48.3	19
85% percentile	44 - 1 - 100-200	53.0	19
85% percentile	44 - 1 - 200-237	53.0	19
85% percentile	45 - 1 - 0-22	10.6	87
85% percentile	46 - 1 - 0-78	9.0	247
85% percentile	46 - 2 - 0-78	7.4	151
85% percentile	46 - 3 - 0-78	9.0	175
85% percentile	47 - 1 - 0-40	49.6	488
85% percentile	47 - 2 - 0-40	49.6	287
85% percentile	47 - 3 - 0-40	47.5	217
85% percentile	47 - 4 - 0-40	49.1	95
85% percentile	48 - 1 - 0-100	49.2	305
85% percentile	48 - 1 - 100-186	49.9	311
85% percentile	48 - 2 - 0-100	49.0	292
85% percentile	48 - 2 - 100-186	49.6	288
85% percentile	49 - 1 - 0-100	44.7	703
85% percentile	49 - 1 - 100-131	48.9	695
85% percentile	49 - 2 - 0-100	44.9	456
85% percentile	49 - 2 - 100-131	48.8	458
85% percentile	50 - 1 - 0-32	49.6	199
85% percentile	51 - 1 - 0-48	47.4	416
85% percentile	51 - 2 - 0-48	54.0	296
85% percentile	52 - 1 - 0-19	44.2	445
85% percentile	53 - 1 - 0-68	12.6	248
85% percentile	54 - 1 - 0-34	53.2	535
85% percentile	55 - 1 - 0-90	36.9	488
85% percentile	56 - 1 - 0-69	4.1	349
85% percentile	56 - 2 - 0-69	9.9	234
85% percentile	57 - 1 - 0-92	10.9	36
85% percentile	58 - 1 - 0-69	42.3	122
85% percentile	59 - 1 - 0-42	51.8	306
85% percentile	59 - 2 - 0-42	47.6	478
85% percentile	59 - 3 - 0-42	36.7	95
85% percentile	60 - 1 - 0-67	10.3	111
85% percentile	62 - 1 - 0-100	101.4	619
85% percentile	62 - 1 - 100-200	104.2	460
85% percentile	62 - 1 - 200-300	106.4	453
85% percentile	62 - 1 - 300-400	107.7	467
85% percentile	62 - 1 - 400-500	108.5	480
85% percentile	62 - 1 - 500-600	108.1	492
85% percentile	62 - 1 - 600-651	108.2	403
85% percentile	62 - 2 - 0-100	102.6	1299
85% percentile	62 - 2 - 100-200	101.1	1406
85% percentile	62 - 2 - 200-300	100.4	1335
85% percentile	62 - 2 - 300-400	100.4	1268
85% percentile	62 - 2 - 400-500	100.3	1224
85% percentile	62 - 2 - 500-600	99.9	1184
85% percentile	62 - 2 - 600-651	99.9	1086
85% percentile	62 - 3 - 0-100	104.7	815
85% percentile	62 - 3 - 100-200	105.4	886
85% percentile	62 - 3 - 200-300	105.9	936
85% percentile	62 - 3 - 300-400	105.4	961
85% percentile	62 - 3 - 400-500	105.4	974
85% percentile	62 - 3 - 500-600	105.2	969
85% percentile	62 - 3 - 600-651	105.4	978
85% percentile	62 - 4 - 0-100	108.3	797
85% percentile	62 - 4 - 100-200	108.5	791
85% percentile	62 - 4 - 200-300	108.5	817

85% percentile	62 - 4 - 300-400	108.4	837
85% percentile	62 - 4 - 400-500	108.2	864
85% percentile	62 - 4 - 500-600	107.7	886
85% percentile	62 - 4 - 600-651	108.1	891
85% percentile	63 - 1 - 0-100	99.7	831
85% percentile	63 - 1 - 100-200	99.7	830
85% percentile	63 - 1 - 200-300	99.7	830
85% percentile	63 - 1 - 300-400	99.0	830
85% percentile	63 - 1 - 400-438	99.0	831
85% percentile	64 - 1 - 0-100	101.3	854
85% percentile	64 - 1 - 100-200	102.0	862
85% percentile	64 - 1 - 200-300	102.2	857
85% percentile	64 - 1 - 300-400	102.3	853
85% percentile	64 - 1 - 400-500	102.2	854
85% percentile	64 - 1 - 500-600	102.2	842
85% percentile	64 - 1 - 600-700	102.1	838
85% percentile	64 - 1 - 700-800	102.0	840
85% percentile	64 - 1 - 800-849	101.8	831
85% percentile	64 - 2 - 0-100	105.4	990
85% percentile	64 - 2 - 100-200	105.5	972
85% percentile	64 - 2 - 200-300	105.5	973
85% percentile	64 - 2 - 300-400	105.4	983
85% percentile	64 - 2 - 400-500	105.3	988
85% percentile	64 - 2 - 500-600	105.2	979
85% percentile	64 - 2 - 600-700	105.3	973
85% percentile	64 - 2 - 700-800	105.1	977
85% percentile	64 - 2 - 800-849	104.8	971
85% percentile	64 - 3 - 0-100	108.3	903
85% percentile	64 - 3 - 100-200	108.1	918
85% percentile	64 - 3 - 200-300	108.3	926
85% percentile	64 - 3 - 300-400	108.4	924
85% percentile	64 - 3 - 400-500	108.3	929
85% percentile	64 - 3 - 500-600	108.0	938
85% percentile	64 - 3 - 600-700	107.7	944
85% percentile	64 - 3 - 700-800	107.4	936
85% percentile	64 - 3 - 800-849	107.3	932
85% percentile	65 - 1 - 0-100	49.9	460
85% percentile	65 - 1 - 100-200	46.3	567
85% percentile	65 - 1 - 200-300	57.8	610
85% percentile	65 - 1 - 300-373	59.9	610
85% percentile	66 - 1 - 0-100	92.5	1327
85% percentile	66 - 1 - 100-200	96.0	1260
85% percentile	66 - 1 - 200-300	98.1	1221
85% percentile	66 - 1 - 300-400	98.7	1205
85% percentile	66 - 1 - 400-500	99.1	1193
85% percentile	66 - 1 - 500-600	99.4	1181
85% percentile	66 - 1 - 600-700	99.7	1168
85% percentile	66 - 1 - 700-800	100.0	1161
85% percentile	66 - 1 - 800-900	99.7	1154
85% percentile	66 - 1 - 900-1000	99.8	1159
85% percentile	66 - 1 - 1000-1100	99.9	1159
85% percentile	66 - 1 - 1100-1200	99.9	1147
85% percentile	66 - 1 - 1200-1300	99.8	1147
85% percentile	66 - 1 - 1300-1400	99.7	1146
85% percentile	66 - 1 - 1400-1500	99.9	1144
85% percentile	66 - 1 - 1500-1600	99.6	1149
85% percentile	66 - 1 - 1600-1700	99.5	1146
85% percentile	66 - 1 - 1700-1800	100.0	1146
85% percentile	66 - 1 - 1800-1900	99.9	1140
85% percentile	66 - 1 - 1900-2000	99.8	1130
85% percentile	66 - 1 - 2000-2100	99.5	1130
85% percentile	66 - 1 - 2100-2200	99.6	1134
85% percentile	66 - 1 - 2200-2300	99.5	1137
85% percentile	66 - 1 - 2300-2400	99.4	1134
85% percentile	66 - 1 - 2400-2500	99.4	1142
85% percentile	66 - 1 - 2500-2600	99.5	1143
85% percentile	66 - 1 - 2600-2700	99.5	1147
85% percentile	66 - 1 - 2700-2800	99.6	1138
85% percentile	66 - 1 - 2800-2900	99.6	1131
85% percentile	66 - 1 - 2900-3000	99.5	1125
85% percentile	66 - 1 - 3000-3100	99.7	1124
85% percentile	66 - 1 - 3100-3200	99.5	1124
85% percentile	66 - 1 - 3200-3300	99.5	1128
85% percentile	66 - 1 - 3300-3400	99.5	1120
85% percentile	66 - 1 - 3400-3500	99.7	1123
85% percentile	66 - 1 - 3500-3600	99.6	1117
85% percentile	66 - 1 - 3600-3700	99.7	1114
85% percentile	66 - 1 - 3700-3800	99.6	1120
85% percentile	66 - 1 - 3800-3900	99.8	1126
85% percentile	66 - 1 - 3900-4000	99.5	1127
85% percentile	66 - 1 - 4000-4100	99.5	1127
85% percentile	66 - 1 - 4100-4200	99.8	1130
85% percentile	66 - 1 - 4200-4300	99.6	1135
85% percentile	66 - 1 - 4300-4400	99.8	1134
85% percentile	66 - 1 - 4400-4450	100.8	1137
85% percentile	66 - 2 - 0-100	101.2	1294
85% percentile	66 - 2 - 100-200	101.7	1313
85% percentile	66 - 2 - 200-300	102.4	1327
85% percentile	66 - 2 - 300-400	102.4	1322
85% percentile	66 - 2 - 400-500	102.3	1315
85% percentile	66 - 2 - 500-600	102.5	1311
85% percentile	66 - 2 - 600-700	102.7	1318
85% percentile	66 - 2 - 700-800	102.7	1325
85% percentile	66 - 2 - 800-900	102.5	1321
85% percentile	66 - 2 - 900-1000	102.5	1307
85% percentile	66 - 2 - 1000-1100	102.3	1311

85% percentile	66 - 2 - 1100-1200	102.4	1315
85% percentile	66 - 2 - 1200-1300	102.3	1311
85% percentile	66 - 2 - 1300-1400	102.3	1315
85% percentile	66 - 2 - 1400-1500	102.3	1313
85% percentile	66 - 2 - 1500-1600	102.4	1304
85% percentile	66 - 2 - 1600-1700	102.4	1312
85% percentile	66 - 2 - 1700-1800	102.2	1308
85% percentile	66 - 2 - 1800-1900	102.4	1309
85% percentile	66 - 2 - 1900-2000	102.3	1305
85% percentile	66 - 2 - 2000-2100	102.1	1304
85% percentile	66 - 2 - 2100-2200	102.4	1302
85% percentile	66 - 2 - 2200-2300	102.2	1307
85% percentile	66 - 2 - 2300-2400	102.2	1306
85% percentile	66 - 2 - 2400-2500	102.2	1297
85% percentile	66 - 2 - 2500-2600	102.2	1300
85% percentile	66 - 2 - 2600-2700	101.9	1297
85% percentile	66 - 2 - 2700-2800	102.2	1301
85% percentile	66 - 2 - 2800-2900	102.1	1307
85% percentile	66 - 2 - 2900-3000	102.3	1314
85% percentile	66 - 2 - 3000-3100	102.1	1304
85% percentile	66 - 2 - 3100-3200	101.9	1305
85% percentile	66 - 2 - 3200-3300	102.0	1300
85% percentile	66 - 2 - 3300-3400	101.9	1305
85% percentile	66 - 2 - 3400-3500	101.9	1300
85% percentile	66 - 2 - 3500-3600	102.1	1311
85% percentile	66 - 2 - 3600-3700	102.1	1301
85% percentile	66 - 2 - 3700-3800	102.0	1285
85% percentile	66 - 2 - 3800-3900	102.2	1282
85% percentile	66 - 2 - 3900-4000	101.8	1283
85% percentile	66 - 2 - 4000-4100	101.8	1283
85% percentile	66 - 2 - 4100-4200	101.7	1285
85% percentile	66 - 2 - 4200-4300	101.8	1284
85% percentile	66 - 2 - 4300-4400	101.9	1282
85% percentile	66 - 2 - 4400-4450	102.8	1285
85% percentile	66 - 3 - 0-100	106.4	1123
85% percentile	66 - 3 - 100-200	105.9	1184
85% percentile	66 - 3 - 200-300	105.4	1218
85% percentile	66 - 3 - 300-400	105.6	1227
85% percentile	66 - 3 - 400-500	105.6	1229
85% percentile	66 - 3 - 500-600	105.4	1242
85% percentile	66 - 3 - 600-700	105.8	1266
85% percentile	66 - 3 - 700-800	105.2	1277
85% percentile	66 - 3 - 800-900	105.0	1285
85% percentile	66 - 3 - 900-1000	104.9	1294
85% percentile	66 - 3 - 1000-1100	104.8	1296
85% percentile	66 - 3 - 1100-1200	104.8	1299
85% percentile	66 - 3 - 1200-1300	104.7	1307
85% percentile	66 - 3 - 1300-1400	104.6	1308
85% percentile	66 - 3 - 1400-1500	104.4	1304
85% percentile	66 - 3 - 1500-1600	104.3	1303
85% percentile	66 - 3 - 1600-1700	104.2	1302
85% percentile	66 - 3 - 1700-1800	104.0	1294
85% percentile	66 - 3 - 1800-1900	104.0	1290
85% percentile	66 - 3 - 1900-2000	103.8	1291
85% percentile	66 - 3 - 2000-2100	103.7	1302
85% percentile	66 - 3 - 2100-2200	103.9	1303
85% percentile	66 - 3 - 2200-2300	103.7	1293
85% percentile	66 - 3 - 2300-2400	103.7	1306
85% percentile	66 - 3 - 2400-2500	103.6	1315
85% percentile	66 - 3 - 2500-2600	103.6	1320
85% percentile	66 - 3 - 2600-2700	103.7	1319
85% percentile	66 - 3 - 2700-2800	103.6	1314
85% percentile	66 - 3 - 2800-2900	103.7	1314
85% percentile	66 - 3 - 2900-3000	104.2	1310
85% percentile	66 - 3 - 3000-3100	103.6	1314
85% percentile	66 - 3 - 3100-3200	103.6	1311
85% percentile	66 - 3 - 3200-3300	103.4	1309
85% percentile	66 - 3 - 3300-3400	103.2	1305
85% percentile	66 - 3 - 3400-3500	103.3	1309
85% percentile	66 - 3 - 3500-3600	103.2	1312
85% percentile	66 - 3 - 3600-3700	103.2	1305
85% percentile	66 - 3 - 3700-3800	103.1	1313
85% percentile	66 - 3 - 3800-3900	103.0	1312
85% percentile	66 - 3 - 3900-4000	102.8	1312
85% percentile	66 - 3 - 4000-4100	103.1	1319
85% percentile	66 - 3 - 4100-4200	103.0	1322
85% percentile	66 - 3 - 4200-4300	102.9	1327
85% percentile	66 - 3 - 4300-4400	103.0	1330
85% percentile	66 - 3 - 4400-4450	104.0	1327
85% percentile	67 - 1 - 0-100	103.5	159
85% percentile	67 - 1 - 100-200	108.7	320
85% percentile	67 - 1 - 200-265	110.8	320
85% percentile	67 - 2 - 0-100	101.3	1177
85% percentile	67 - 2 - 100-200	102.1	1058
85% percentile	67 - 2 - 200-265	101.9	990
85% percentile	67 - 3 - 0-100	103.5	954
85% percentile	67 - 3 - 100-200	103.3	923
85% percentile	67 - 3 - 200-265	102.8	898
85% percentile	67 - 4 - 0-100	105.4	948
85% percentile	67 - 4 - 100-200	104.8	947
85% percentile	67 - 4 - 200-265	104.8	949
85% percentile	68 - 1 - 0-100	103.5	586
85% percentile	68 - 1 - 100-200	104.2	608
85% percentile	68 - 1 - 200-251	104.4	609
85% percentile	68 - 2 - 0-100	104.1	881
85% percentile	68 - 2 - 100-200	104.3	870

85% percentile	68 - 2 - 200-251	104.3	854
85% percentile	68 - 3 - 0-100	105.0	939
85% percentile	68 - 3 - 100-200	105.1	926
85% percentile	68 - 3 - 200-251	104.9	920
85% percentile	69 - 1 - 0-100	104.5	615
85% percentile	69 - 1 - 100-200	104.4	630
85% percentile	69 - 1 - 200-300	104.5	641
85% percentile	69 - 1 - 300-400	104.4	653
85% percentile	69 - 1 - 400-495	104.4	661
85% percentile	69 - 2 - 0-100	104.2	855
85% percentile	69 - 2 - 100-200	104.3	858
85% percentile	69 - 2 - 200-300	104.0	852
85% percentile	69 - 2 - 300-400	103.9	839
85% percentile	69 - 2 - 400-495	103.8	841
85% percentile	69 - 3 - 0-100	105.0	913
85% percentile	69 - 3 - 100-200	104.9	898
85% percentile	69 - 3 - 200-300	104.9	895
85% percentile	69 - 3 - 300-400	104.9	895
85% percentile	69 - 3 - 400-495	104.8	887
85% percentile	70 - 1 - 0-70	38.2	761
85% percentile	70 - 2 - 0-70	28.3	435
85% percentile	71 - 1 - 0-100	89.8	792
85% percentile	71 - 1 - 100-200	98.9	694
85% percentile	71 - 1 - 200-300	101.6	690
85% percentile	71 - 1 - 300-400	102.9	711
85% percentile	71 - 1 - 400-500	103.5	745
85% percentile	71 - 1 - 500-600	103.8	767
85% percentile	71 - 1 - 600-700	104.0	785
85% percentile	71 - 1 - 700-783	104.1	804
85% percentile	71 - 2 - 0-100	101.6	745
85% percentile	71 - 2 - 100-200	102.1	800
85% percentile	71 - 2 - 200-300	103.6	854
85% percentile	71 - 2 - 300-400	104.3	913
85% percentile	71 - 2 - 400-500	104.8	944
85% percentile	71 - 2 - 500-600	104.8	964
85% percentile	71 - 2 - 600-700	104.9	980
85% percentile	71 - 2 - 700-783	104.7	996
85% percentile	71 - 3 - 0-100	103.3	955
85% percentile	71 - 3 - 100-200	102.3	1404
85% percentile	71 - 3 - 200-300	101.3	1412
85% percentile	71 - 3 - 300-400	100.9	1362
85% percentile	71 - 3 - 400-500	101.0	1316
85% percentile	71 - 3 - 500-600	101.2	1271
85% percentile	71 - 3 - 600-700	101.2	1243
85% percentile	71 - 3 - 700-783	100.8	1202
85% percentile	71 - 4 - 0-100	105.4	784
85% percentile	71 - 4 - 100-200	107.1	405
85% percentile	71 - 4 - 200-300	110.3	339
85% percentile	71 - 4 - 300-400	110.9	308
85% percentile	71 - 4 - 400-500	111.6	294
85% percentile	71 - 4 - 500-600	112.3	295
85% percentile	71 - 4 - 600-700	111.0	288
85% percentile	71 - 4 - 700-783	110.0	237
85% percentile	72 - 1 - 0-19	21.6	122
85% percentile	73 - 1 - 0-100	104.2	814
85% percentile	73 - 1 - 100-200	104.9	822
85% percentile	73 - 1 - 200-300	105.1	828
85% percentile	73 - 1 - 300-400	105.2	825
85% percentile	73 - 1 - 400-500	105.3	837
85% percentile	73 - 1 - 500-600	105.0	842
85% percentile	73 - 1 - 600-700	104.9	840
85% percentile	73 - 1 - 700-800	105.0	841
85% percentile	73 - 1 - 800-900	104.7	838
85% percentile	73 - 1 - 900-1000	104.7	849
85% percentile	73 - 1 - 1000-1100	104.4	862
85% percentile	73 - 1 - 1100-1200	104.4	864
85% percentile	73 - 1 - 1200-1300	104.8	874
85% percentile	73 - 1 - 1300-1400	104.6	881
85% percentile	73 - 1 - 1400-1500	104.5	878
85% percentile	73 - 1 - 1500-1600	104.5	883
85% percentile	73 - 1 - 1600-1700	104.3	887
85% percentile	73 - 1 - 1700-1800	104.3	885
85% percentile	73 - 1 - 1800-1900	104.1	888
85% percentile	73 - 1 - 1900-2000	103.9	898
85% percentile	73 - 1 - 2000-2100	104.0	906
85% percentile	73 - 1 - 2100-2200	104.0	907
85% percentile	73 - 1 - 2200-2300	103.9	904
85% percentile	73 - 1 - 2300-2400	104.0	907
85% percentile	73 - 1 - 2400-2500	104.0	905
85% percentile	73 - 1 - 2500-2600	104.1	899
85% percentile	73 - 1 - 2600-2629	105.3	902
85% percentile	73 - 2 - 0-100	104.6	996
85% percentile	73 - 2 - 100-200	104.7	994
85% percentile	73 - 2 - 200-300	104.5	993
85% percentile	73 - 2 - 300-400	104.6	1000
85% percentile	73 - 2 - 400-500	104.5	992
85% percentile	73 - 2 - 500-600	104.5	990
85% percentile	73 - 2 - 600-700	104.6	1007
85% percentile	73 - 2 - 700-800	104.4	1004
85% percentile	73 - 2 - 800-900	104.4	998
85% percentile	73 - 2 - 900-1000	104.3	1007
85% percentile	73 - 2 - 1000-1100	104.3	1020
85% percentile	73 - 2 - 1100-1200	104.2	1014
85% percentile	73 - 2 - 1200-1300	103.9	1016
85% percentile	73 - 2 - 1300-1400	104.0	1017
85% percentile	73 - 2 - 1400-1500	104.0	1020

85% percentile	73 - 2 - 1500-1600	104.0	1020
85% percentile	73 - 2 - 1600-1700	103.9	1022
85% percentile	73 - 2 - 1700-1800	103.7	1024
85% percentile	73 - 2 - 1800-1900	103.8	1022
85% percentile	73 - 2 - 1900-2000	103.8	1025
85% percentile	73 - 2 - 2000-2100	103.8	1026
85% percentile	73 - 2 - 2100-2200	103.9	1035
85% percentile	73 - 2 - 2200-2300	103.7	1035
85% percentile	73 - 2 - 2300-2400	103.6	1026
85% percentile	73 - 2 - 2400-2500	103.5	1023
85% percentile	73 - 2 - 2500-2600	103.6	1025
85% percentile	73 - 2 - 2600-2629	104.6	1018
85% percentile	73 - 3 - 0-100	101.2	1042
85% percentile	73 - 3 - 100-200	102.1	1027
85% percentile	73 - 3 - 200-300	102.6	1022
85% percentile	73 - 3 - 300-400	102.6	1018
85% percentile	73 - 3 - 400-500	102.6	1010
85% percentile	73 - 3 - 500-600	102.4	1004
85% percentile	73 - 3 - 600-700	102.1	1002
85% percentile	73 - 3 - 700-800	102.0	994
85% percentile	73 - 3 - 800-900	102.1	992
85% percentile	73 - 3 - 900-1000	101.9	986
85% percentile	73 - 3 - 1000-1100	101.7	981
85% percentile	73 - 3 - 1100-1200	101.8	973
85% percentile	73 - 3 - 1200-1300	101.8	962
85% percentile	73 - 3 - 1300-1400	101.8	954
85% percentile	73 - 3 - 1400-1500	101.7	959
85% percentile	73 - 3 - 1500-1600	101.7	954
85% percentile	73 - 3 - 1600-1700	101.6	949
85% percentile	73 - 3 - 1700-1800	101.6	937
85% percentile	73 - 3 - 1800-1900	101.6	925
85% percentile	73 - 3 - 1900-2000	101.7	925
85% percentile	73 - 3 - 2000-2100	101.7	921
85% percentile	73 - 3 - 2100-2200	101.8	919
85% percentile	73 - 3 - 2200-2300	101.8	915
85% percentile	73 - 3 - 2300-2400	101.7	917
85% percentile	73 - 3 - 2400-2500	102.0	925
85% percentile	73 - 3 - 2500-2600	101.9	929
85% percentile	73 - 3 - 2600-2629	102.7	932
85% percentile	74 - 1 - 0-100	54.6	907
85% percentile	74 - 1 - 100-184	75.4	900
85% percentile	75 - 1 - 0-10	55.9	82
85% percentile	75 - 1 - 10-20	54.4	88
85% percentile	75 - 1 - 20-30	50.6	88
85% percentile	75 - 1 - 30-40	44.8	88
85% percentile	75 - 1 - 40-50	37.2	88
85% percentile	75 - 1 - 50-60	27.7	88
85% percentile	75 - 1 - 60-68	14.9	80
85% percentile	77 - 1 - 0-100	53.2	784
85% percentile	77 - 1 - 100-200	57.0	794
85% percentile	77 - 1 - 200-300	57.9	793
85% percentile	77 - 1 - 300-318	59.4	789
85% percentile	79 - 1 - 0-10	21.1	399
85% percentile	79 - 1 - 10-20	12.1	459
85% percentile	79 - 1 - 20-30	7.2	425
85% percentile	80 - 1 - 0-10	51.1	505
85% percentile	80 - 1 - 10-20	53.4	505
85% percentile	80 - 1 - 20-30	56.2	505
85% percentile	80 - 1 - 30-40	58.5	505
85% percentile	80 - 1 - 40-50	59.5	505
85% percentile	80 - 1 - 50-60	59.6	505
85% percentile	80 - 1 - 60-70	59.8	505
85% percentile	80 - 1 - 70-80	59.9	505
85% percentile	80 - 1 - 80-90	59.9	505
85% percentile	80 - 1 - 90-100	59.9	505
85% percentile	80 - 1 - 100-110	60.0	505
85% percentile	80 - 1 - 110-120	60.0	505
85% percentile	80 - 1 - 120-130	59.9	505
85% percentile	80 - 1 - 130-140	59.9	505
85% percentile	80 - 1 - 140-150	59.8	504
85% percentile	80 - 1 - 150-160	59.7	505
85% percentile	80 - 1 - 160-170	59.5	505
85% percentile	80 - 1 - 170-180	59.3	505
85% percentile	80 - 1 - 180-190	59.0	506
85% percentile	80 - 1 - 190-200	58.6	506
85% percentile	80 - 1 - 200-210	57.6	506
85% percentile	80 - 1 - 210-220	56.3	506
85% percentile	80 - 1 - 220-230	54.3	506
85% percentile	80 - 1 - 230-240	49.7	506
85% percentile	80 - 1 - 240-250	44.4	393
85% percentile	80 - 1 - 250-260	36.0	56
85% percentile	80 - 1 - 260-270	29.4	56
85% percentile	80 - 1 - 270-280	39.4	56
85% percentile	80 - 1 - 280-290	36.8	56
85% percentile	80 - 1 - 290-300	29.5	56
85% percentile	80 - 1 - 300-308	19.8	43
85% percentile	81 - 1 - 0-10	34.1	22
85% percentile	81 - 1 - 10-20	41.6	27
85% percentile	81 - 1 - 20-30	47.5	249
85% percentile	81 - 1 - 30-40	51.1	279
85% percentile	81 - 1 - 40-50	52.5	278
85% percentile	81 - 1 - 50-60	53.2	278
85% percentile	81 - 1 - 60-70	53.4	278
85% percentile	81 - 1 - 70-80	53.4	278
85% percentile	81 - 1 - 80-90	53.3	279
85% percentile	81 - 1 - 90-100	53.2	279

85% percentile	81 - 1 - 100-110	53.1	279
85% percentile	81 - 1 - 110-120	53.0	279
85% percentile	81 - 1 - 120-130	52.9	279
85% percentile	81 - 1 - 130-140	52.7	279
85% percentile	81 - 1 - 140-150	52.6	279
85% percentile	81 - 1 - 150-160	52.4	278
85% percentile	81 - 1 - 160-170	52.3	278
85% percentile	81 - 1 - 170-180	52.2	278
85% percentile	81 - 1 - 180-190	52.2	278
85% percentile	81 - 1 - 190-200	52.4	278
85% percentile	81 - 1 - 200-210	52.5	278
85% percentile	81 - 1 - 210-220	52.7	278
85% percentile	81 - 1 - 220-230	52.7	278
85% percentile	81 - 1 - 230-240	52.9	278
85% percentile	81 - 1 - 240-250	53.0	278
85% percentile	81 - 1 - 250-260	53.4	278
85% percentile	81 - 1 - 260-270	54.1	278
85% percentile	81 - 1 - 270-270	54.4	278
85% percentile	82 - 1 - 0-10	61.3	24
85% percentile	82 - 1 - 10-20	57.1	28
85% percentile	82 - 1 - 20-30	51.7	28
85% percentile	82 - 1 - 30-40	44.8	28
85% percentile	82 - 1 - 40-50	36.2	28
85% percentile	82 - 1 - 50-60	24.5	28
85% percentile	82 - 1 - 60-66	0.9	23
85% percentile	83 - 1 - 0-10	47.2	319
85% percentile	83 - 1 - 10-20	49.1	345
85% percentile	83 - 1 - 20-30	51.3	345
85% percentile	83 - 1 - 30-40	54.6	345
85% percentile	83 - 1 - 40-50	57.9	345
85% percentile	83 - 1 - 50-60	60.8	345
85% percentile	83 - 1 - 60-70	63.2	345
85% percentile	83 - 1 - 70-80	65.2	345
85% percentile	83 - 1 - 80-90	66.2	345
85% percentile	83 - 1 - 90-100	66.9	345
85% percentile	83 - 1 - 100-110	67.6	345
85% percentile	83 - 1 - 110-120	68.3	345
85% percentile	83 - 1 - 120-130	69.1	345
85% percentile	83 - 1 - 130-140	70.2	345
85% percentile	83 - 1 - 140-150	71.9	345
85% percentile	83 - 1 - 150-154	73.4	345
85% percentile	84 - 1 - 0-10	55.0	3
85% percentile	84 - 1 - 10-20	54.8	3
85% percentile	84 - 1 - 20-30	54.8	3
85% percentile	84 - 1 - 30-40	54.8	3
85% percentile	84 - 1 - 40-50	53.2	3
85% percentile	84 - 1 - 50-60	49.7	3
85% percentile	84 - 1 - 60-70	43.1	3
85% percentile	84 - 1 - 70-80	32.8	3
85% percentile	84 - 1 - 80-89	17.6	3
85% percentile	85 - 1 - 0-10	11.9	292
85% percentile	85 - 1 - 10-20	7.1	305
85% percentile	85 - 1 - 20-30	4.0	305
85% percentile	85 - 1 - 30-40	3.9	305
85% percentile	85 - 1 - 40-46	5.4	268
85% percentile	86 - 1 - 0-10	50.7	243
85% percentile	86 - 1 - 10-20	48.3	253
85% percentile	86 - 1 - 20-30	44.8	253
85% percentile	86 - 1 - 30-40	41.2	253
85% percentile	86 - 1 - 40-50	40.4	253
85% percentile	86 - 1 - 50-60	39.9	253
85% percentile	86 - 1 - 60-61	40.0	150
85% percentile	87 - 1 - 0-78	36.0	385
85% percentile	87 - 2 - 0-78	37.2	708
85% percentile	88 - 1 - 0-20	9.4	401
85% percentile	88 - 2 - 0-20	6.0	219
85% percentile	89 - 1 - 0-23	36.8	409
85% percentile	89 - 2 - 0-23	34.0	378
85% percentile	90 - 1 - 0-78	46.7	369
85% percentile	90 - 2 - 0-78	43.1	710
85% percentile	91 - 1 - 0-68	25.5	788
85% percentile	91 - 2 - 0-68	17.6	411
85% percentile	92 - 1 - 0-10	19.7	77
85% percentile	92 - 1 - 10-20	33.2	77
85% percentile	92 - 1 - 20-30	40.6	77
85% percentile	92 - 1 - 30-40	45.6	77
85% percentile	92 - 1 - 40-50	48.0	77
85% percentile	92 - 1 - 50-60	46.4	77
85% percentile	92 - 1 - 60-70	39.1	76
85% percentile	92 - 1 - 70-80	26.8	76
85% percentile	92 - 1 - 80-88	5.9	75
85% percentile	93 - 1 - 0-10		0
85% percentile	93 - 1 - 10-20		0
85% percentile	93 - 1 - 20-30		0
85% percentile	93 - 1 - 30-40		0
85% percentile	93 - 1 - 40-50		0
85% percentile	93 - 1 - 50-60		0
85% percentile	93 - 1 - 60-70		0
85% percentile	93 - 1 - 70-80		0
85% percentile	93 - 1 - 80-88		0
85% percentile	94 - 1 - 0-100	52.2	398
85% percentile	94 - 1 - 100-131	56.3	353
85% percentile	94 - 2 - 0-100	53.0	451
85% percentile	94 - 2 - 100-131	54.1	548
85% percentile	95 - 1 - 0-10	35.8	608
85% percentile	95 - 1 - 10-20	38.1	608

85% percentile	95 - 1 - 20-24	39.4	543
85% percentile	96 - 1 - 0-10	32.7	338
85% percentile	96 - 1 - 10-20	32.0	357
85% percentile	96 - 1 - 20-23	31.7	357
85% percentile	97 - 1 - 0-10	37.7	526
85% percentile	97 - 1 - 10-20	38.8	555
85% percentile	97 - 1 - 20-23	39.6	539
85% percentile	98 - 1 - 0-100	60.1	219
85% percentile	98 - 1 - 100-149	51.4	271
85% percentile	98 - 2 - 0-100	59.3	407
85% percentile	98 - 2 - 100-149	30.4	302
85% percentile	98 - 3 - 0-100	5.3	403
85% percentile	98 - 3 - 100-149	3.6	390
85% percentile	99 - 1 - 0-84	45.0	449
85% percentile	99 - 2 - 0-84	38.2	456
85% percentile	100 - 1 - 0-44	50.9	338
85% percentile	100 - 2 - 0-44	54.1	251
85% percentile	100 - 3 - 0-44	51.8	135
85% percentile	101 - 1 - 0-24	50.8	328
85% percentile	101 - 2 - 0-24	53.4	141
85% percentile	101 - 3 - 0-24	51.6	264
85% percentile	101 - 4 - 0-24	45.0	5
85% percentile	102 - 1 - 0-83	15.4	312
85% percentile	102 - 2 - 0-83	11.2	157
85% percentile	103 - 1 - 0-100	50.7	278
85% percentile	103 - 1 - 100-132	51.9	274
85% percentile	103 - 2 - 0-100	53.5	225
85% percentile	103 - 2 - 100-132	55.3	230
85% percentile	104 - 1 - 0-85	5.6	247
85% percentile	104 - 2 - 0-85	14.7	26
85% percentile	105 - 1 - 0-10	43.9	157
85% percentile	105 - 1 - 10-20	39.4	254
85% percentile	105 - 1 - 20-30	45.8	285
85% percentile	105 - 1 - 30-40	51.5	303
85% percentile	105 - 1 - 40-50	55.2	307
85% percentile	105 - 1 - 50-60	57.9	312
85% percentile	105 - 1 - 60-70	59.9	312
85% percentile	105 - 1 - 70-80	61.2	312
85% percentile	105 - 1 - 80-90	61.9	312
85% percentile	105 - 1 - 90-100	61.7	312
85% percentile	105 - 1 - 100-110	59.8	313
85% percentile	105 - 1 - 110-120	56.5	313
85% percentile	105 - 1 - 120-130	52.5	313
85% percentile	105 - 1 - 130-140	48.3	313
85% percentile	105 - 1 - 140-150	43.5	313
85% percentile	105 - 1 - 150-154	40.1	257
85% percentile	105 - 2 - 0-10	28.2	198
85% percentile	105 - 2 - 10-20	43.7	101
85% percentile	105 - 2 - 20-30	51.9	70
85% percentile	105 - 2 - 30-40	53.1	52
85% percentile	105 - 2 - 40-50	56.3	48
85% percentile	105 - 2 - 50-60	58.4	43
85% percentile	105 - 2 - 60-70	60.4	43
85% percentile	105 - 2 - 70-80	61.6	43
85% percentile	105 - 2 - 80-90	62.4	43
85% percentile	105 - 2 - 90-100	62.5	43
85% percentile	105 - 2 - 100-110	61.8	42
85% percentile	105 - 2 - 110-120	59.1	42
85% percentile	105 - 2 - 120-130	53.8	42
85% percentile	105 - 2 - 130-140	46.7	42
85% percentile	105 - 2 - 140-150	37.6	42
85% percentile	105 - 2 - 150-154	29.4	41
85% percentile	106 - 1 - 0-10	3.2	41
85% percentile	106 - 1 - 10-17	0.9	38
85% percentile	107 - 1 - 0-10	35.5	296
85% percentile	107 - 1 - 10-20	31.2	313
85% percentile	107 - 1 - 20-30	27.1	313
85% percentile	107 - 1 - 30-30	27.3	313
85% percentile	108 - 1 - 0-10	29.7	232
85% percentile	108 - 1 - 10-20	37.7	245
85% percentile	108 - 1 - 20-30	43.7	245
85% percentile	108 - 1 - 30-40	48.1	245
85% percentile	108 - 1 - 40-50	50.7	244
85% percentile	108 - 1 - 50-60	52.4	243
85% percentile	108 - 1 - 60-70	53.4	243
85% percentile	108 - 1 - 70-80	54.0	243
85% percentile	108 - 1 - 80-90	54.5	243
85% percentile	108 - 2 - 0-10	36.5	98
85% percentile	108 - 2 - 10-20	43.0	104
85% percentile	108 - 2 - 20-30	48.2	104
85% percentile	108 - 2 - 30-40	51.4	104
85% percentile	108 - 2 - 40-50	53.1	105
85% percentile	108 - 2 - 50-60	54.1	106
85% percentile	108 - 2 - 60-70	54.6	106
85% percentile	108 - 2 - 70-80	55.1	106
85% percentile	108 - 2 - 80-90	55.6	106
85% percentile	109 - 1 - 0-10	16.6	122
85% percentile	109 - 1 - 10-20	28.3	96
85% percentile	109 - 1 - 20-30	30.2	30
85% percentile	109 - 1 - 30-40	9.6	30
85% percentile	109 - 1 - 40-40		0
85% percentile	110 - 1 - 0-10	63.2	18
85% percentile	110 - 1 - 10-20	63.3	21
85% percentile	110 - 1 - 20-30	63.3	21
85% percentile	110 - 1 - 30-40	63.1	21
85% percentile	110 - 1 - 40-50	62.3	21

85% percentile	110 - 1 - 50-60	59.9	21
85% percentile	110 - 1 - 60-70	55.0	21
85% percentile	110 - 1 - 70-80	47.7	21
85% percentile	110 - 1 - 80-90	38.5	21
85% percentile	110 - 1 - 90-100	11.8	21
85% percentile	110 - 1 - 100-110	11.8	21
85% percentile	110 - 1 - 110-111	0.1	15
85% percentile	111 - 1 - 0-10	26.7	58
85% percentile	111 - 1 - 10-20	36.2	63
85% percentile	111 - 1 - 20-30	43.2	63
85% percentile	111 - 1 - 30-31	46.6	63
85% percentile	112 - 1 - 0-10	5.9	92
85% percentile	112 - 1 - 10-19	0.9	91
85% percentile	113 - 1 - 0-10		0
85% percentile	113 - 1 - 10-20		0
85% percentile	113 - 1 - 20-30		0
85% percentile	113 - 1 - 30-40		0
85% percentile	113 - 1 - 40-50		0
85% percentile	113 - 1 - 50-60		0
85% percentile	113 - 1 - 60-70		0
85% percentile	113 - 1 - 70-80		0
85% percentile	113 - 1 - 80-84		0
85% percentile	179 - 1 - 0-10		0
85% percentile	179 - 1 - 10-20		0
85% percentile	179 - 1 - 20-30		0
85% percentile	179 - 1 - 30-40		0
85% percentile	179 - 1 - 40-50		0
85% percentile	179 - 1 - 50-60		0
85% percentile	179 - 1 - 60-66		0
85% percentile	181 - 1 - 0-10	43.1	6
85% percentile	181 - 1 - 10-20	48.2	8
85% percentile	181 - 1 - 20-30	52.9	8
85% percentile	181 - 1 - 30-40	55.9	8
85% percentile	181 - 1 - 40-50	56.4	8
85% percentile	181 - 1 - 50-60	56.5	8
85% percentile	181 - 1 - 60-70	58.4	8
85% percentile	181 - 1 - 70-80	59.2	8
85% percentile	181 - 1 - 80-90	59.9	8
85% percentile	181 - 1 - 90-100	60.3	8
85% percentile	181 - 1 - 100-101	60.4	8
85% percentile	197 - 1 - 0-10		0
85% percentile	197 - 1 - 10-20		0
85% percentile	197 - 1 - 20-29		0
85% percentile	208 - 1 - 0-10	37.8	7
85% percentile	208 - 1 - 10-20	45.1	8
85% percentile	208 - 1 - 20-30	51.1	8
85% percentile	208 - 1 - 30-40	54.6	8
85% percentile	208 - 1 - 40-50	57.6	8
85% percentile	208 - 1 - 50-60	59.1	8
85% percentile	208 - 1 - 60-70	59.6	8
85% percentile	208 - 1 - 70-80	60.3	8
85% percentile	208 - 1 - 80-90	60.6	8
85% percentile	208 - 1 - 90-100	60.7	8
85% percentile	208 - 1 - 100-109	60.6	8
85% percentile	209 - 1 - 0-10		0
85% percentile	209 - 1 - 10-20		0
85% percentile	209 - 1 - 20-30		0
85% percentile	209 - 1 - 30-40		0
85% percentile	209 - 1 - 40-50		0
85% percentile	209 - 1 - 50-60		0
85% percentile	209 - 1 - 60-70		0
85% percentile	209 - 1 - 70-80		0
85% percentile	209 - 1 - 80-90		0
85% percentile	209 - 1 - 90-100		0
85% percentile	209 - 1 - 100-109		0
85% percentile	210 - 1 - 0-100	49.4	579
85% percentile	210 - 1 - 100-123	49.0	498
85% percentile	210 - 2 - 0-100	50.1	384
85% percentile	210 - 2 - 100-123	49.3	461
85% percentile	250 - 1 - 0-10	31.6	123
85% percentile	250 - 1 - 10-20	30.6	306
85% percentile	250 - 1 - 20-30	31.5	475
85% percentile	250 - 1 - 30-40	31.8	475
85% percentile	250 - 1 - 40-50	29.8	695
85% percentile	250 - 1 - 50-60	29.8	997
85% percentile	250 - 1 - 60-70	30.3	997
85% percentile	250 - 1 - 70-80	30.5	997
85% percentile	250 - 1 - 80-90	30.5	460
85% percentile	250 - 1 - 90-100	30.8	453
85% percentile	250 - 1 - 100-110	30.9	453
85% percentile	250 - 1 - 110-120	30.9	380
85% percentile	250 - 1 - 120-127	31.6	121
85% percentile	251 - 1 - 0-10	40.3	61
85% percentile	251 - 1 - 10-20	46.0	70
85% percentile	251 - 1 - 20-30	49.2	70
85% percentile	251 - 1 - 30-40	47.0	70
85% percentile	251 - 1 - 40-50	42.1	70
85% percentile	251 - 1 - 50-60	35.9	70
85% percentile	251 - 1 - 60-70	28.1	70
85% percentile	251 - 1 - 70-80	21.4	32
85% percentile	251 - 1 - 80-90	20.8	5
85% percentile	251 - 1 - 90-100	30.6	6
85% percentile	251 - 1 - 100-110	38.5	6
85% percentile	251 - 1 - 110-120	44.4	6
85% percentile	251 - 1 - 120-130	47.4	6
85% percentile	251 - 1 - 130-140	45.3	6

85% percentile	251 - 1 - 140-150	37.0	6
85% percentile	251 - 1 - 150-160	23.4	6
85% percentile	251 - 1 - 160-166	4.5	6
85% percentile	252 - 1 - 0-10	15.2	28
85% percentile	252 - 1 - 10-20	30.4	28
85% percentile	252 - 1 - 20-30	32.3	28
85% percentile	252 - 1 - 30-40	19.2	28
85% percentile	252 - 1 - 40-44	3.5	28
85% percentile	253 - 1 - 0-10	27.9	51
85% percentile	253 - 1 - 10-20	37.6	58
85% percentile	253 - 1 - 20-30	44.4	58
85% percentile	253 - 1 - 30-40	49.3	58
85% percentile	253 - 1 - 40-44	51.4	58
85% percentile	254 - 1 - 0-10	21.5	25
85% percentile	254 - 1 - 10-20	32.3	25
85% percentile	254 - 1 - 20-30	39.5	25
85% percentile	254 - 1 - 30-40	43.7	25
85% percentile	254 - 1 - 40-50	42.3	25
85% percentile	254 - 1 - 50-60	36.9	25
85% percentile	254 - 1 - 60-70	30.0	25
85% percentile	254 - 1 - 70-80	21.6	22
85% percentile	254 - 1 - 80-90		0
85% percentile	254 - 1 - 90-100	20.5	17
85% percentile	254 - 1 - 100-110	29.7	34
85% percentile	254 - 1 - 110-120	38.8	34
85% percentile	254 - 1 - 120-130	45.5	34
85% percentile	254 - 1 - 130-140	49.0	34
85% percentile	254 - 1 - 140-150	46.4	34
85% percentile	254 - 1 - 150-160	40.8	34
85% percentile	254 - 1 - 160-165	36.5	25
85% percentile	255 - 1 - 0-10	14.2	40
85% percentile	255 - 1 - 10-20	26.3	40
85% percentile	255 - 1 - 20-30	6.8	40
85% percentile	255 - 1 - 30-30	10.6	31
85% percentile	256 - 1 - 0-10	23.1	84
85% percentile	256 - 1 - 10-20	33.3	94
85% percentile	256 - 1 - 20-30	40.8	94
85% percentile	256 - 1 - 30-30	44.1	94
85% percentile	257 - 1 - 0-10	26.0	49
85% percentile	257 - 1 - 10-20	33.7	79
85% percentile	257 - 1 - 20-30	40.9	79
85% percentile	257 - 1 - 30-40	46.6	79
85% percentile	257 - 1 - 40-50	51.0	79
85% percentile	257 - 1 - 50-60	52.6	79
85% percentile	257 - 1 - 60-70	50.5	79
85% percentile	257 - 1 - 70-80	46.0	79
85% percentile	257 - 1 - 80-90	40.5	79
85% percentile	257 - 1 - 90-100	33.9	79
85% percentile	257 - 1 - 100-110	25.7	79
85% percentile	257 - 1 - 110-113	19.4	79
85% percentile	258 - 1 - 0-10	22.0	6
85% percentile	258 - 1 - 10-20	32.5	6
85% percentile	258 - 1 - 20-30	39.8	6
85% percentile	258 - 1 - 30-40	45.6	6
85% percentile	258 - 1 - 40-50	50.2	6
85% percentile	258 - 1 - 50-60	51.6	6
85% percentile	258 - 1 - 60-70	51.8	6
85% percentile	258 - 1 - 70-80	48.5	6
85% percentile	258 - 1 - 80-90	40.4	6
85% percentile	258 - 1 - 90-100	28.9	6
85% percentile	258 - 1 - 100-110	6.5	6
85% percentile	259 - 1 - 0-73	58.8	258
85% percentile	259 - 2 - 0-73	59.8	288
85% percentile	260 - 1 - 0-29	60.9	414
85% percentile	260 - 2 - 0-29	61.7	135
85% percentile	260 - 3 - 0-29	23.5	47
85% percentile	261 - 1 - 0-73		0
85% percentile	262 - 1 - 0-74	40.4	56
85% percentile	264 - 1 - 0-100	43.7	5
85% percentile	264 - 1 - 100-182	25.4	5
85% percentile	265 - 1 - 0-100		0
85% percentile	265 - 1 - 100-178		0
85% percentile	266 - 1 - 0-100	42.9	112
85% percentile	266 - 1 - 100-200	60.1	112
85% percentile	266 - 1 - 200-300	60.2	112
85% percentile	266 - 1 - 300-358	60.2	112
85% percentile	267 - 1 - 0-100	52.3	167
85% percentile	267 - 1 - 100-200	52.3	168
85% percentile	267 - 1 - 200-300	52.1	168
85% percentile	267 - 1 - 300-356	15.9	168
85% percentile	268 - 1 - 0-60		0
85% percentile	269 - 1 - 0-60		0
85% percentile	270 - 1 - 0-60		0
85% percentile	271 - 1 - 0-60		0
85% percentile	272 - 1 - 0-70		0
85% percentile	273 - 1 - 0-70		0
85% percentile	274 - 1 - 0-10		0
85% percentile	274 - 1 - 10-20		0
85% percentile	274 - 1 - 20-30		0
85% percentile	274 - 1 - 30-40		0
85% percentile	274 - 1 - 40-50		0
85% percentile	274 - 1 - 50-60		0
85% percentile	274 - 1 - 60-70		0
85% percentile	274 - 1 - 70-80		0
85% percentile	274 - 1 - 80-90		0
85% percentile	274 - 1 - 90-100		0

85% percentile	274 - 1 - 100-110		0
85% percentile	274 - 1 - 110-120		0
85% percentile	274 - 1 - 120-130		0
85% percentile	274 - 1 - 130-140		0
85% percentile	274 - 1 - 140-150		0
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85% percentile	274 - 1 - 160-170		0
85% percentile	274 - 1 - 170-180		0
85% percentile	274 - 1 - 180-190		0
85% percentile	274 - 1 - 190-200		0
85% percentile	274 - 1 - 200-210		0
85% percentile	274 - 1 - 210-220		0
85% percentile	274 - 1 - 220-230		0
85% percentile	274 - 1 - 230-240		0
85% percentile	274 - 1 - 240-250		0
85% percentile	274 - 1 - 250-260		0
85% percentile	274 - 1 - 260-270		0
85% percentile	274 - 1 - 270-280		0
85% percentile	274 - 1 - 280-290		0
85% percentile	274 - 1 - 290-300		0
85% percentile	274 - 1 - 300-310		0
85% percentile	274 - 1 - 310-320		0
85% percentile	274 - 1 - 320-330		0
85% percentile	274 - 1 - 330-340		0
85% percentile	274 - 1 - 340-350		0
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85% percentile	274 - 1 - 400-410		0
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85% percentile	275 - 1 - 20-30		0
85% percentile	275 - 1 - 30-40		0
85% percentile	275 - 1 - 40-50		0
85% percentile	275 - 1 - 50-60		0
85% percentile	275 - 1 - 60-70		0
85% percentile	275 - 1 - 70-80		0
85% percentile	275 - 1 - 80-90		0
85% percentile	275 - 1 - 90-100		0
85% percentile	275 - 1 - 100-110		0
85% percentile	275 - 1 - 110-120		0
85% percentile	275 - 1 - 120-130		0
85% percentile	275 - 1 - 130-140		0
85% percentile	275 - 1 - 140-150		0
85% percentile	275 - 1 - 150-160		0
85% percentile	275 - 1 - 160-170		0
85% percentile	275 - 1 - 170-180		0
85% percentile	275 - 1 - 180-190		0
85% percentile	275 - 1 - 190-192		0
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85% percentile	276 - 1 - 10-20	60.7	8
85% percentile	276 - 1 - 20-30	60.6	8
85% percentile	276 - 1 - 30-40	60.6	8
85% percentile	276 - 1 - 40-50	60.6	8
85% percentile	276 - 1 - 50-60	60.6	8
85% percentile	276 - 1 - 60-70	60.6	8
85% percentile	276 - 1 - 70-80	60.6	8
85% percentile	276 - 1 - 80-90	60.3	8
85% percentile	276 - 1 - 90-100	59.0	8
85% percentile	276 - 1 - 100-110	56.6	8
85% percentile	276 - 1 - 110-120	53.4	8
85% percentile	276 - 1 - 120-130	49.5	8
85% percentile	276 - 1 - 130-140	44.9	8
85% percentile	276 - 1 - 140-150	39.8	8
85% percentile	276 - 1 - 150-160	33.8	8
85% percentile	276 - 1 - 160-161	30.2	7
85% percentile	10000 - 1 - 0-21	12.8	124
85% percentile	10001 - 1 - 0-10	31.7	683
85% percentile	10001 - 1 - 10-20	29.8	683
85% percentile	10001 - 1 - 20-30	30.5	683
85% percentile	10001 - 1 - 30-40	31.7	683
85% percentile	10001 - 1 - 40-46	34.9	683
85% percentile	10002 - 1 - 0-10	4.3	5
85% percentile	10002 - 1 - 10-17		0
85% percentile	10002 - 2 - 0-10	30.2	594
85% percentile	10002 - 2 - 10-17	26.5	598
85% percentile	10003 - 1 - 0-19	7.2	4
85% percentile	10003 - 2 - 0-19	57.1	552
85% percentile	10004 - 1 - 0-2	60.1	610
85% percentile	10005 - 1 - 0-0	59.9	793
85% percentile	10006 - 1 - 0-0	31.4	124
85% percentile	10007 - 1 - 0-1	31.5	560
85% percentile	10008 - 1 - 0-10		0
85% percentile	10008 - 1 - 10-17		0
85% percentile	10009 - 1 - 0-10	8.4	597
85% percentile	10009 - 1 - 10-17	23.0	597
85% percentile	10010 - 1 - 0-10	31.9	113
85% percentile	10010 - 1 - 10-14	32.0	113
85% percentile	10011 - 1 - 0-10	31.3	91
85% percentile	10011 - 1 - 10-16	31.9	91
85% percentile	10012 - 1 - 0-10	31.1	560
85% percentile	10012 - 1 - 10-20	31.4	560
85% percentile	10012 - 1 - 20-22	31.4	560

85% percentile	10013 - 1 - 0-10	20.4	465
85% percentile	10013 - 1 - 10-17	26.5	466
85% percentile	10014 - 1 - 0-10	31.5	453
85% percentile	10014 - 1 - 10-17	32.7	453
85% percentile	10015 - 1 - 0-10		0
85% percentile	10015 - 1 - 10-20		0
85% percentile	10015 - 1 - 20-20		0
85% percentile	10018 - 1 - 0-0	99.8	832
85% percentile	10020 - 1 - 0-44	31.7	504
85% percentile	10021 - 1 - 0-10	30.1	199
85% percentile	10021 - 1 - 10-10	35.5	201
85% percentile	10021 - 2 - 0-10	34.5	401
85% percentile	10021 - 2 - 10-10	38.9	399
85% percentile	10022 - 1 - 0-3	43.0	1055
85% percentile	10023 - 1 - 0-10	38.4	414
85% percentile	10023 - 1 - 10-11	43.1	408
85% percentile	10023 - 2 - 0-10	31.5	239
85% percentile	10023 - 2 - 10-11	38.2	245
85% percentile	10024 - 1 - 0-1	46.4	717
85% percentile	10024 - 2 - 0-1	49.0	250
85% percentile	10025 - 1 - 0-10	27.0	436
85% percentile	10025 - 1 - 10-11	44.2	439
85% percentile	10025 - 2 - 0-10	17.7	273
85% percentile	10025 - 2 - 10-11	39.2	267
85% percentile	10026 - 1 - 0-1	22.8	723
85% percentile	10026 - 2 - 0-1	14.2	499
85% percentile	10027 - 1 - 0-2	29.4	782
85% percentile	10027 - 2 - 0-2	22.6	426
85% percentile	10028 - 1 - 0-1	51.0	430
85% percentile	10028 - 2 - 0-1	48.3	279
85% percentile	10029 - 1 - 0-7	35.5	446
85% percentile	10030 - 1 - 0-2	46.7	849
85% percentile	10030 - 2 - 0-2	49.5	384
85% percentile	10031 - 1 - 0-1	43.8	909
85% percentile	10032 - 1 - 0-1	51.0	454
85% percentile	10032 - 2 - 0-1	51.1	318
85% percentile	10032 - 3 - 0-1	50.2	306
85% percentile	10033 - 1 - 0-1	40.0	555
85% percentile	10034 - 1 - 0-1	45.7	182
85% percentile	10034 - 2 - 0-1	35.3	926
85% percentile	10035 - 1 - 0-1	10.9	424
85% percentile	10035 - 2 - 0-1	1.1	234
85% percentile	10036 - 1 - 0-10	3.7	451
85% percentile	10036 - 1 - 10-20	3.4	450
85% percentile	10036 - 1 - 20-30	4.8	450
85% percentile	10036 - 1 - 30-30	21.6	450
85% percentile	10037 - 1 - 0-10	41.3	282
85% percentile	10037 - 1 - 10-20	40.9	275
85% percentile	10037 - 1 - 20-30	41.0	269
85% percentile	10037 - 1 - 30-40	42.9	270
85% percentile	10037 - 1 - 40-44	46.4	270
85% percentile	10037 - 2 - 0-10	40.9	199
85% percentile	10037 - 2 - 10-20	36.3	195
85% percentile	10037 - 2 - 20-30	13.8	189
85% percentile	10037 - 2 - 30-40	33.9	174
85% percentile	10037 - 2 - 40-44	41.1	169
85% percentile	10038 - 1 - 0-9	22.6	179
85% percentile	10038 - 2 - 0-9	29.1	479
85% percentile	10039 - 1 - 0-1	41.9	416
85% percentile	10039 - 2 - 0-1	39.4	649
85% percentile	10040 - 1 - 0-1	44.8	207
85% percentile	10040 - 2 - 0-1	33.0	861
85% percentile	10041 - 1 - 0-19	49.6	485
85% percentile	10041 - 2 - 0-19	51.1	294
85% percentile	10041 - 3 - 0-19	49.9	298
85% percentile	10042 - 1 - 0-29	48.6	675
85% percentile	10042 - 2 - 0-29	48.4	467
85% percentile	10043 - 1 - 0-19	44.5	89
85% percentile	10044 - 1 - 0-13	5.4	89
85% percentile	10045 - 1 - 0-29	11.4	20
85% percentile	10046 - 1 - 0-25	27.9	14
85% percentile	10047 - 1 - 0-23	21.2	10
85% percentile	10048 - 1 - 0-1	50.4	278
85% percentile	10048 - 2 - 0-1	49.2	136
85% percentile	10048 - 3 - 0-1	49.5	178
85% percentile	10049 - 1 - 0-1	49.7	485
85% percentile	10049 - 2 - 0-1	50.5	294
85% percentile	10049 - 3 - 0-1	45.2	311
85% percentile	10050 - 1 - 0-46	42.7	221
85% percentile	10050 - 2 - 0-46	41.0	180
85% percentile	10051 - 1 - 0-44	39.3	189
85% percentile	10051 - 2 - 0-44	36.9	193
85% percentile	10052 - 1 - 0-48	38.3	188
85% percentile	10053 - 1 - 0-2	53.9	219
85% percentile	10054 - 1 - 0-41	46.3	252
85% percentile	10055 - 1 - 0-4	53.4	246
85% percentile	10056 - 1 - 0-4	47.8	536
85% percentile	10057 - 1 - 0-28	8.9	213
85% percentile	10058 - 1 - 0-2	49.0	497
85% percentile	10059 - 1 - 0-2	39.4	494
85% percentile	10060 - 1 - 0-26	14.9	89
85% percentile	10061 - 1 - 0-34	26.0	343
85% percentile	10061 - 2 - 0-34	25.5	251
85% percentile	10062 - 1 - 0-28	51.9	36
85% percentile	10063 - 1 - 0-7	15.6	121
85% percentile	10064 - 1 - 0-44	22.8	36

85% percentile	10065 - 1 - 0-45	22.7	177
85% percentile	10066 - 1 - 0-16	59.3	112
85% percentile	10067 - 1 - 0-36	23.9	114
85% percentile	10068 - 1 - 0-1	55.0	354
85% percentile	10068 - 2 - 0-1	52.3	562
85% percentile	10069 - 1 - 0-22	53.0	88
85% percentile	10070 - 1 - 0-0	46.0	349
85% percentile	10070 - 2 - 0-0	38.4	235
85% percentile	10072 - 1 - 0-0	99.0	832
85% percentile	10073 - 1 - 0-0	103.4	1069
85% percentile	10073 - 2 - 0-0	104.2	824
85% percentile	10073 - 3 - 0-0	108.2	807
85% percentile	10074 - 1 - 0-0	100.5	848
85% percentile	10074 - 2 - 0-0	105.4	992
85% percentile	10074 - 3 - 0-0	108.2	899
85% percentile	10075 - 1 - 0-0	100.2	835
85% percentile	10076 - 1 - 0-17	108.4	503
85% percentile	10076 - 2 - 0-17	99.6	309
85% percentile	10077 - 1 - 0-1	101.6	837
85% percentile	10077 - 2 - 0-1	104.7	978
85% percentile	10077 - 3 - 0-1	107.3	945
85% percentile	10078 - 1 - 0-1	88.7	1393
85% percentile	10078 - 2 - 0-1	101.8	1291
85% percentile	10078 - 3 - 0-1	106.6	1088
85% percentile	10079 - 1 - 0-1	90.3	1052
85% percentile	10080 - 1 - 0-1	99.7	1317
85% percentile	10080 - 2 - 0-1	103.4	962
85% percentile	10080 - 3 - 0-1	105.5	948
85% percentile	10081 - 1 - 0-1	102.7	564
85% percentile	10081 - 2 - 0-1	103.8	883
85% percentile	10081 - 3 - 0-1	104.8	955
85% percentile	10082 - 1 - 0-1	104.5	613
85% percentile	10082 - 2 - 0-1	104.3	853
85% percentile	10082 - 3 - 0-1	104.9	926
85% percentile	10083 - 1 - 0-6	34.1	357
85% percentile	10084 - 1 - 0-1	104.4	664
85% percentile	10084 - 2 - 0-1	103.8	839
85% percentile	10084 - 3 - 0-1	104.9	884
85% percentile	10085 - 1 - 0-1	104.0	811
85% percentile	10085 - 2 - 0-1	104.6	1009
85% percentile	10085 - 3 - 0-1	100.5	1060
85% percentile	10086 - 1 - 0-21	101.4	193
85% percentile	10086 - 2 - 0-21	111.5	280
85% percentile	10087 - 1 - 0-2	50.1	750
85% percentile	10087 - 2 - 0-2	51.3	213
85% percentile	10088 - 1 - 0-15	110.9	386
85% percentile	10088 - 2 - 0-15	101.2	487
85% percentile	10089 - 1 - 0-0	82.6	901
85% percentile	10090 - 1 - 0-29	51.4	123
85% percentile	10091 - 1 - 0-1	26.3	122
85% percentile	10092 - 1 - 0-1	43.9	840
85% percentile	10092 - 2 - 0-1	45.9	372
85% percentile	10093 - 1 - 0-45	45.5	329
85% percentile	10094 - 1 - 0-2	11.7	305
85% percentile	10095 - 1 - 0-1	51.5	253
85% percentile	10096 - 1 - 0-10	52.0	3
85% percentile	10096 - 1 - 10-20	52.0	3
85% percentile	10096 - 1 - 20-30	53.3	3
85% percentile	10096 - 1 - 30-34	54.4	3
85% percentile	10097 - 1 - 0-10	74.8	28
85% percentile	10097 - 1 - 10-20	70.3	28
85% percentile	10097 - 1 - 20-30	65.9	28
85% percentile	10097 - 1 - 30-32	63.4	28
85% percentile	10098 - 1 - 0-10	39.9	459
85% percentile	10098 - 1 - 10-20	34.4	459
85% percentile	10098 - 1 - 20-28	21.1	459
85% percentile	10099 - 1 - 0-10	0	0
85% percentile	10099 - 1 - 10-20	0	0
85% percentile	10099 - 1 - 20-30	0	0
85% percentile	10099 - 1 - 30-35	0	0
85% percentile	10100 - 1 - 0-10	0	0
85% percentile	10100 - 1 - 10-20	0	0
85% percentile	10100 - 1 - 20-27	0	0
85% percentile	10101 - 1 - 0-10	0	0
85% percentile	10101 - 1 - 10-20	0	0
85% percentile	10101 - 1 - 20-29	0	0
85% percentile	10102 - 1 - 0-10	18.1	3
85% percentile	10102 - 1 - 10-19	18.3	3
85% percentile	10103 - 1 - 0-10	19.5	27
85% percentile	10103 - 1 - 10-20	17.2	27
85% percentile	10103 - 1 - 20-30	27.0	27
85% percentile	10103 - 1 - 30-40	27.5	27
85% percentile	10103 - 1 - 40-41	29.9	27
85% percentile	10104 - 1 - 0-10	28.1	2
85% percentile	10104 - 1 - 10-20	43.4	2
85% percentile	10104 - 1 - 20-30	50.0	2
85% percentile	10104 - 1 - 30-37	53.8	2
85% percentile	10105 - 1 - 0-10	12.9	54
85% percentile	10105 - 1 - 10-20	16.4	54
85% percentile	10105 - 1 - 20-30	16.1	54
85% percentile	10105 - 1 - 30-34	26.3	54
85% percentile	10106 - 1 - 0-10	26.1	460
85% percentile	10106 - 1 - 10-20	25.1	461
85% percentile	10106 - 1 - 20-30	25.8	461
85% percentile	10106 - 1 - 30-40	27.4	462
85% percentile	10106 - 1 - 40-45	32.0	462

85% percentile	10107 - 1 - 0-10	40.4	253
85% percentile	10107 - 1 - 10-13	44.6	253
85% percentile	10108 - 1 - 0-10	4.3	304
85% percentile	10108 - 1 - 10-20	42.4	304
85% percentile	10108 - 1 - 20-30	46.3	304
85% percentile	10108 - 1 - 30-40	48.9	304
85% percentile	10108 - 1 - 40-48	50.2	304
85% percentile	10109 - 1 - 0-10	5.4	3
85% percentile	10109 - 1 - 10-20	26.5	3
85% percentile	10109 - 1 - 20-30	27.0	3
85% percentile	10109 - 1 - 30-40	27.6	3
85% percentile	10109 - 1 - 40-41	30.5	3
85% percentile	10110 - 1 - 0-7	22.4	608
85% percentile	10111 - 1 - 0-1	37.6	446
85% percentile	10112 - 1 - 0-10	3.6	466
85% percentile	10112 - 1 - 10-20	3.6	466
85% percentile	10112 - 1 - 20-30	3.6	466
85% percentile	10112 - 1 - 30-37	8.0	467
85% percentile	10113 - 1 - 0-10	7.0	308
85% percentile	10113 - 1 - 10-20	5.0	308
85% percentile	10113 - 1 - 20-30	7.1	308
85% percentile	10113 - 1 - 30-40	5.4	308
85% percentile	10113 - 1 - 40-43	35.8	308
85% percentile	10114 - 1 - 0-36	37.0	218
85% percentile	10114 - 2 - 0-36	39.6	288
85% percentile	10116 - 1 - 0-10	12.8	76
85% percentile	10117 - 1 - 0-10		0
85% percentile	10117 - 1 - 10-11		0
85% percentile	10118 - 1 - 0-1	50.8	344
85% percentile	10118 - 2 - 0-1	53.6	379
85% percentile	10119 - 1 - 0-1	39.9	608
85% percentile	10120 - 1 - 0-1	31.8	357
85% percentile	10121 - 1 - 0-6	31.8	556
85% percentile	10122 - 1 - 0-1	65.8	498
85% percentile	10122 - 2 - 0-1	7.6	410
85% percentile	10123 - 1 - 0-1	49.0	500
85% percentile	10123 - 2 - 0-1	49.1	464
85% percentile	10124 - 1 - 0-18	47.3	571
85% percentile	10124 - 2 - 0-18	49.2	564
85% percentile	10125 - 1 - 0-1	50.7	335
85% percentile	10125 - 2 - 0-1	53.6	143
85% percentile	10125 - 3 - 0-1	51.6	267
85% percentile	10126 - 1 - 0-1	50.9	330
85% percentile	10126 - 2 - 0-1	55.1	140
85% percentile	10127 - 1 - 0-40	42.0	249
85% percentile	10127 - 2 - 0-40	40.2	185
85% percentile	10128 - 1 - 0-1	50.7	249
85% percentile	10128 - 2 - 0-1	45.4	25
85% percentile	10129 - 1 - 0-2	38.8	313
85% percentile	10130 - 1 - 0-10	23.6	313
85% percentile	10130 - 1 - 10-11	36.6	313
85% percentile	10131 - 1 - 0-1	25.8	42
85% percentile	10132 - 1 - 0-10	24.9	247
85% percentile	10132 - 1 - 10-20	26.6	188
85% percentile	10132 - 1 - 20-30	26.4	170
85% percentile	10132 - 1 - 30-36	26.7	170
85% percentile	10132 - 2 - 0-10	21.3	27
85% percentile	10132 - 2 - 10-20	28.5	86
85% percentile	10132 - 2 - 20-30	29.4	104
85% percentile	10132 - 2 - 30-36	32.0	104
85% percentile	10133 - 1 - 0-10	17.9	21
85% percentile	10133 - 1 - 10-20	27.6	21
85% percentile	10133 - 1 - 20-30	27.5	21
85% percentile	10133 - 1 - 30-40	27.7	21
85% percentile	10134 - 1 - 0-10	16.2	78
85% percentile	10134 - 1 - 10-20	17.2	78
85% percentile	10134 - 1 - 20-21	20.8	78
85% percentile	10135 - 1 - 0-10		0
85% percentile	10135 - 1 - 10-20		0
85% percentile	10135 - 1 - 20-30		0
85% percentile	10135 - 1 - 30-40		0
85% percentile	10135 - 1 - 40-46		0
85% percentile	10136 - 1 - 0-10	14.1	30
85% percentile	10136 - 1 - 10-20	13.4	30
85% percentile	10136 - 1 - 20-22	19.9	30
85% percentile	10137 - 1 - 0-7	29.1	95
85% percentile	10138 - 1 - 0-10	19.8	95
85% percentile	10138 - 1 - 10-20	26.4	95
85% percentile	10138 - 1 - 20-30	26.9	95
85% percentile	10138 - 1 - 30-37	27.4	95
85% percentile	10139 - 1 - 0-10		0
85% percentile	10139 - 1 - 10-20		0
85% percentile	10139 - 1 - 20-30		0
85% percentile	10139 - 1 - 30-40		0
85% percentile	10139 - 1 - 40-48		0
85% percentile	10140 - 1 - 0-10	23.7	42
85% percentile	10140 - 1 - 10-20	27.0	42
85% percentile	10140 - 1 - 20-30	27.3	42
85% percentile	10140 - 1 - 30-40	27.5	42
85% percentile	10140 - 1 - 40-44	30.1	42
85% percentile	10141 - 1 - 0-10	17.3	42
85% percentile	10141 - 1 - 10-20	17.1	42
85% percentile	10141 - 1 - 20-20	19.3	42
85% percentile	10142 - 1 - 0-10	62.4	21
85% percentile	10142 - 1 - 10-20	62.8	21
85% percentile	10142 - 1 - 20-20	63.0	21

85% percentile	10217 - 1 - 0-10		0
85% percentile	10217 - 1 - 10-15		0
85% percentile	10221 - 1 - 0-10		0
85% percentile	10221 - 1 - 10-19		0
85% percentile	10230 - 1 - 0-10		0
85% percentile	10230 - 1 - 10-20		0
85% percentile	10230 - 1 - 20-26		0
85% percentile	10231 - 1 - 0-10		0
85% percentile	10231 - 1 - 10-20		0
85% percentile	10231 - 1 - 20-22		0
85% percentile	10232 - 1 - 0-10	27.8	8
85% percentile	10232 - 1 - 10-20	30.0	8
85% percentile	10232 - 1 - 20-20	34.1	8
85% percentile	10233 - 1 - 0-1	60.9	415
85% percentile	10233 - 2 - 0-1	61.9	138
85% percentile	10234 - 1 - 0-23	60.8	419
85% percentile	10234 - 2 - 0-23	50.7	169
85% percentile	10234 - 3 - 0-23	32.7	29
85% percentile	10235 - 1 - 0-10	9.9	65
85% percentile	10235 - 1 - 10-20	17.9	65
85% percentile	10235 - 1 - 20-20	22.2	65
85% percentile	10240 - 1 - 0-10		0
85% percentile	10240 - 1 - 10-11		0
85% percentile	10241 - 1 - 0-10		0
85% percentile	10241 - 1 - 10-13		0
85% percentile	10242 - 1 - 0-10	16.8	25
85% percentile	10242 - 1 - 10-10	16.8	25
85% percentile	10243 - 1 - 0-7	17.4	56
85% percentile	10244 - 1 - 0-6	14.8	6
85% percentile	10245 - 1 - 0-10		0
85% percentile	10245 - 1 - 10-12		0
85% percentile	10246 - 1 - 0-9		0
85% percentile	10247 - 1 - 0-10		0
85% percentile	10247 - 1 - 10-15		0
85% percentile	10248 - 1 - 0-10	7.9	5
85% percentile	10248 - 1 - 10-18	17.6	5
85% percentile	10250 - 1 - 0-9	8.3	159
85% percentile	10251 - 1 - 0-10	5.2	12
85% percentile	10251 - 1 - 10-18	17.6	12
85% percentile	10252 - 1 - 0-9		0
85% percentile	10253 - 1 - 0-10	13.0	102
85% percentile	10253 - 1 - 10-14	16.9	102
85% percentile	10254 - 1 - 0-10	16.5	13
85% percentile	10255 - 1 - 0-10		0
85% percentile	10255 - 1 - 10-15		0
85% percentile	10256 - 1 - 0-9		0
85% percentile	10257 - 1 - 0-10		0
85% percentile	10257 - 1 - 10-12		0
85% percentile	10258 - 1 - 0-10		0
85% percentile	10258 - 1 - 10-14		0
85% percentile	10259 - 1 - 0-10		0
85% percentile	10259 - 1 - 10-12		0
85% percentile	10260 - 1 - 0-8		0
85% percentile	10261 - 1 - 0-10		0
85% percentile	10261 - 1 - 10-13		0
85% percentile	10262 - 1 - 0-10		0
85% percentile	10262 - 1 - 10-11		0
85% percentile	10263 - 1 - 0-8		0
85% percentile	10264 - 1 - 0-8		0
85% percentile	10265 - 1 - 0-10		0
85% percentile	10265 - 1 - 10-17		0
85% percentile	10266 - 1 - 0-10		0
85% percentile	10266 - 1 - 10-12		0
85% percentile	10267 - 1 - 0-10		0
85% percentile	10267 - 1 - 10-15		0
85% percentile	10268 - 1 - 0-10	16.6	34
85% percentile	10268 - 1 - 10-10	17.6	34
85% percentile	10269 - 1 - 0-10	16.4	6
85% percentile	10270 - 1 - 0-10	16.8	25
85% percentile	10271 - 1 - 0-10	16.5	70
85% percentile	10271 - 1 - 10-12	17.4	70
85% percentile	10272 - 1 - 0-9		0
85% percentile	10273 - 1 - 0-10	16.1	28
85% percentile	10273 - 1 - 10-16	18.1	28
85% percentile	10274 - 1 - 0-10	17.3	34
85% percentile	10274 - 1 - 10-12	18.1	34
85% percentile	10275 - 1 - 0-10	32.4	24
85% percentile	10275 - 1 - 10-18	33.0	24
85% percentile	10276 - 1 - 0-9	33.5	70
85% percentile	10277 - 1 - 0-10	31.3	34
85% percentile	10277 - 1 - 10-14	25.5	34
85% percentile	10278 - 1 - 0-10	17.4	16
85% percentile	10278 - 1 - 10-14	19.3	16
85% percentile	10281 - 1 - 0-10	16.8	4
85% percentile	10281 - 1 - 10-11	18.8	4
85% percentile	10284 - 1 - 0-10	15.5	3
85% percentile	10284 - 1 - 10-20	19.0	3
85% percentile	10284 - 1 - 20-23	20.0	3
85% percentile	10293 - 1 - 0-10		0
85% percentile	10293 - 1 - 10-14		0
85% percentile	10294 - 1 - 0-1		0
85% percentile	10295 - 1 - 0-1		0
85% percentile	10296 - 1 - 0-1	60.4	8

NODE EVALUATION											
SIMRUN	TIMEINT	MOVEMENT	NODENAME	FROM LINK	TO LINK	VEHS(ALL)	QLEN/95th	QLENMAX	VEHDEL(ALL)	LOSVAL(ALL)	DIR MOD
Average	5400-9000		GLENDAL AVE & QE W EB	NB	EB	522	25	185	10	1	NBR
Average	5400-9000		GLENDAL AVE & QE W EB	NB	NB	1234	51	239	21	2	NBT
Average	5400-9000		GLENDAL AVE & QE W EB	SB	EB	262	2	44	3	1	SBL
Average	5400-9000		GLENDAL AVE & QE W EB	SB	SB	595	2	44	7	1	SBT
Average	5400-9000		GLENDAL AVE & QE W EB	EB	SB	477	497	336	1	1	EBR
Average	5400-9000		GLENDAL AVE & QE W EB	EB	NB	332	492	498	386	6	EBL
Average	5400-9000		GLENDAL AVE & QE W EB			3421	213	502	48	4	Total
Average	5400-9000		GLENDAL AVE & QE W WB	WB	NB	172	37	105	35	4	WBR
Average	5400-9000		GLENDAL AVE & QE W WB	WB	SB	426	44	103	30	3	WBL
Average	5400-9000		GLENDAL AVE & QE W WB	NB	NB	674	7	91	10	1	NBT
Average	5400-9000		GLENDAL AVE & QE W WB	NB	WB	894	3	101	6	1	NBL
Average	5400-9000		GLENDAL AVE & QE W WB	SB	WB	257	1	39	7	1	SBR
Average	5400-9000		GLENDAL AVE & QE W WB	SB	SB	430	19	82	35	4	SBT
Average	5400-9000		GLENDAL AVE & QE W WB			2852	18	127	17	2	Total
Average	5400-9000		GLENDAL AVE & YORK RD	SB	WB	0	0	0			SBR
Average	5400-9000		GLENDAL AVE & YORK RD	SB	EB	0	0	0			SBL
Average	5400-9000		GLENDAL AVE & YORK RD	SB	SB	0	0	0			SBT
Average	5400-9000		GLENDAL AVE & YORK RD	SB	NB	0	0	0			SBU
Average	5400-9000		GLENDAL AVE & YORK RD	WB	WB	154	5	63	9	1	WBT
Average	5400-9000		GLENDAL AVE & YORK RD	WB	EB	0	5	63			WBU
Average	5400-9000		GLENDAL AVE & YORK RD	WB	SB	197	5	63	10	1	WBL
Average	5400-9000		GLENDAL AVE & YORK RD	WB	NB	3	5	63	8	1	WBR
Average	5400-9000		GLENDAL AVE & YORK RD	EB	WB	0	0	21			EBU
Average	5400-9000		GLENDAL AVE & YORK RD	EB	EB	85	0	21	2	1	EBT
Average	5400-9000		GLENDAL AVE & YORK RD	EB	SB	316	0	21	1	1	EBR
Average	5400-9000		GLENDAL AVE & YORK RD	EB	NB	8	0	21	2	1	EBL
Average	5400-9000		GLENDAL AVE & YORK RD	NB	WB	476	0	28	3	1	NBL
Average	5400-9000		GLENDAL AVE & YORK RD	NB	EB	357	0	28	1	1	NBR
Average	5400-9000		GLENDAL AVE & YORK RD	NB	SB	0	0	28			NBU
Average	5400-9000		GLENDAL AVE & YORK RD	NB	NB	11	0	28	3	1	NBT
Average	5400-9000		GLENDAL AVE & YORK RD			1607	1	63	3	1	Total
Average	5400-9000		YORK RD & AIRPORT RD	EB	EB	178	0	0	36	4	EBT
Average	5400-9000		YORK RD & AIRPORT RD	EB	NB	26	0	0	36	4	EBL
Average	5400-9000		YORK RD & AIRPORT RD	EB	SB	2	0	0	23	3	EBR
Average	5400-9000		YORK RD & AIRPORT RD	WB	NB	297	0	0	1	1	WBR
Average	5400-9000		YORK RD & AIRPORT RD	WB	WB	325	0	0	44	4	WBT
Average	5400-9000		YORK RD & AIRPORT RD	WB	SB	2	0	0	33	3	WBL
Average	5400-9000		YORK RD & AIRPORT RD	SB	EB	229	0	3	12	2	SBL
Average	5400-9000		YORK RD & AIRPORT RD	SB	WB	38	0	3	4	1	SBR
Average	5400-9000		YORK RD & AIRPORT RD	SB	SB	0	0	3	3	1	SBT
Average	5400-9000		YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
Average	5400-9000		YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
Average	5400-9000		YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
Average	5400-9000		YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
Average	5400-9000		YORK RD & AIRPORT RD			1098	0	3	23	3	Total
Average	5400-9000		GLENDAL AVE & LAMPMAN CT	SB	EB	11	0	10	6	1	SBL
Average	5400-9000		GLENDAL AVE & LAMPMAN CT	SB	SB	1061	0	0	0	1	SBT
Average	5400-9000		GLENDAL AVE & LAMPMAN CT	WB	SB	18	0	14	15	3	WBL
Average	5400-9000		GLENDAL AVE & LAMPMAN CT	WB	NB	123	5	39	19	3	WBR
Average	5400-9000		GLENDAL AVE & LAMPMAN CT	NB	NB	1654	4	83	2	1	NBT
Average	5400-9000		GLENDAL AVE & LAMPMAN CT	NB	EB	0	3	68			NBR
Average	5400-9000		GLENDAL AVE & LAMPMAN CT			2868	2	94	2	1	Total
Average	5400-9000		GLENDAL AVE & TAYLOR RD	NB	NB	547	0	0	40	4	NBT
Average	5400-9000		GLENDAL AVE & TAYLOR RD	NB	WB	44	0	0	34	3	NBL
Average	5400-9000		GLENDAL AVE & TAYLOR RD	NB	EB	152	0	0	2	1	NBR
Average	5400-9000		GLENDAL AVE & TAYLOR RD	WB	SB	152	0	24	19	2	WBL
Average	5400-9000		GLENDAL AVE & TAYLOR RD	WB	NB	75	0	24	13	2	WBR
Average	5400-9000		GLENDAL AVE & TAYLOR RD	WB	WB	210	0	24	41	4	WBT
Average	5400-9000		GLENDAL AVE & TAYLOR RD	SB	SB	373	14	59	39	4	SBT
Average	5400-9000		GLENDAL AVE & TAYLOR RD	SB	WB	661	0	5	1	1	SBR
Average	5400-9000		GLENDAL AVE & TAYLOR RD	SB	EB	43	14	59	31	3	SBL
Average	5400-9000		GLENDAL AVE & TAYLOR RD	EB	SB	136	15	169	11	1	EBR
Average	5400-9000		GLENDAL AVE & TAYLOR RD	EB	NB	1039	15	169	67	5	EBL
Average	5400-9000		GLENDAL AVE & TAYLOR RD	EB	EB	273	15	169	20	2	EBT
Average	5400-9000		GLENDAL AVE & TAYLOR RD			3705	7	169	35	3	Total
Average	5400-9000		TAYLOR RD & GLENDAL MALL	EB	EB	810	26	133	34	3	EBT
Average	5400-9000		TAYLOR RD & GLENDAL MALL	EB	EB	67	26	147	27	3	
Average	5400-9000		TAYLOR RD & GLENDAL MALL	EB		20	2	24	65	5	
Average	5400-9000		TAYLOR RD & GLENDAL MALL	WB	WB	529	12	84	21	2	WBT
Average	5400-9000		TAYLOR RD & GLENDAL MALL	WB		332	31	102	53	5	
Average	5400-9000		TAYLOR RD & GLENDAL MALL	WB		58	16	96	16	2	
Average	5400-9000		TAYLOR RD & GLENDAL MALL		EB	480	2	67	5	1	
Average	5400-9000		TAYLOR RD & GLENDAL MALL		WB	42	2	49	40	4	
Average	5400-9000		TAYLOR RD & GLENDAL MALL			0	2	49			
Average	5400-9000		TAYLOR RD & GLENDAL MALL		EB	132	1	22	53	4	
Average	5400-9000		TAYLOR RD & GLENDAL MALL		WB	28	0	20	15	2	
Average	5400-9000		TAYLOR RD & GLENDAL MALL			0	0	25			
Average	5400-9000		TAYLOR RD & GLENDAL MALL			2498	11	147	29	3	Total
Average	5400-9000		YORK RD & COUNSELL ST	WB	WB	352	0	0	0	1	WBT
Average	5400-9000		YORK RD & COUNSELL ST	WB	NB	4	0	0	1	1	WBR
Average	5400-9000		YORK RD & COUNSELL ST	SB	WB	3	0	9	5	1	SBR
Average	5400-9000		YORK RD & COUNSELL ST	SB	EB	0	0	7	12	2	SBL
Average	5400-9000		YORK RD & COUNSELL ST	EB	NB	27	0	10	3	1	EBL
Average	5400-9000		YORK RD & COUNSELL ST	EB	EB	416	0	0	0	1	EBT
Average	5400-9000		YORK RD & COUNSELL ST			803	0	11	0	1	Total
Average	5400-9000		YORK RD & TOWNLINE RD	EB	EB	381	0	0	1	1	EBT
Average	5400-9000		YORK RD & TOWNLINE RD	EB	SB	0	0	0			EBR
Average	5400-9000		YORK RD & TOWNLINE RD	EB	NB	33	0	32	2	1	EBL
Average	5400-9000		YORK RD & TOWNLINE RD	WB	WB	309	0	0	0	1	WBT
Average	5400-9000		YORK RD & TOWNLINE RD	WB	SB	1	0	6	2	1	WBL
Average	5400-9000		YORK RD & TOWNLINE RD	WB	NB	3	0	0	0	1	WBR
Average	5400-9000		YORK RD & TOWNLINE RD	NB	EB	0	0	9			NBR
Average	5400-9000		YORK RD & TOWNLINE RD	NB	WB	4	0	9	6	1	NBL
Average	5400-9000		YORK RD & TOWNLINE RD	NB	NB	0	0	9			NBT

Average	5400-9000	YORK RD & TOWNLINE RD	SB	EB	3	0	14	9	1	SBL
Average	5400-9000	YORK RD & TOWNLINE RD	SB	WB	40	0	15	5	1	SBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	0	14			SBT
Average	5400-9000	YORK RD & TOWNLINE RD			775	0	32	1	1	Total
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	SB	515	0	0	0	1	SBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	EB	SB	169	0	6	8	1	EBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	NB	NB	843	0	0	0	1	NBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVEWAY			1527	0	6	1	1	Total
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	NB	0	0	0			WBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	EB	NB	4	0	0	0	1	EBL
Average	5400-9000	ORT RD & QEWF PARKING DRIVEWAY			4	0	0	0	1	Total
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	844	587	908	127	6	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	2494	587	908	14	2	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP			3338	587	908	42	5	Total
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	1154	0	0	1	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	1855	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP			3009	0	0	0	1	Total
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	2498	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	785	0	0	1	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP			3283	0	0	0	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	597	0	6	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	1856	0	6	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			2453	0	6	0	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	2003	0	0	1	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			454	0	0	1	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	WB	457	0	2	0	1	EBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	EB	2834	0	2	1	1	EBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			5749	0	2	1	1	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	EB	536	25	262	14	2	NBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	NB	1317	51	316	26	3	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	EB	282	2	93	7	1	SBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	SB	609	2	93	9	1	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	SB	515	497	504	2	1	EBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	NB	341	492	498	401	6	EBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB			3430	213	504	52	4	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	NB	174	37	154	38	4	WBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	SB	434	44	154	47	4	WBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	NB	687	7	120	12	2	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	WB	989	3	105	7	1	NBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	WB	279	1	45	9	1	SBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	SB	456	19	88	36	4	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB			2935	18	154	19	2	Total
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	WB	0	0	0			SBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	EB	0	0	0			SBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	SB	0	0	0			SBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	NB	0	0	0			SBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	WB	177	5	73	11	2	WBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	EB	0	5	73			WBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	SB	204	5	73	11	2	WBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	NB	5	5	73	9	1	WBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	WB	0	0	29			EBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	EB	93	0	29	3	1	EBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	SB	331	0	29	1	1	EBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	NB	10	0	29	3	1	EBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	WB	482	0	39	3	1	NBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	EB	366	0	39	1	1	NBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	SB	0	0	39			NBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	NB	12	0	39	4	1	NBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD			1641	1	73	3	1	Total
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	EB	199	0	0	39	4	EBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	NB	33	0	0	40	4	EBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	SB	3	0	0	28	3	EBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	NB	324	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	WB	330	0	0	46	4	WBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	SB	2	0	0	78	5	WBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	EB	232	0	9	12	2	SBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	WB	41	0	9	5	1	SBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	SB	1	0	9	3	1	SBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD			1117	0	9	23	3	Total
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	EB	15	0	12	8	1	SBL
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	SB	1089	0	0	0	1	SBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	WB	SB	24	0	16	16	3	WBL
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	WB	NB	140	5	59	24	3	WBR
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	NB	1733	4	224	4	1	NBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	EB	0	3	204			NBR
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			2917	2	224	4	1	Total
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	NB	588	0	0	41	4	NBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	WB	47	0	0	35	4	NBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	EB	162	0	0	2	1	NBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	SB	161	0	64	19	2	WBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	NB	79	0	64	14	2	WBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	WB	218	0	64	47	4	WBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	SB	375	14	59	40	4	SBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	WB	695	0	8	1	1	SBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	56	14	60	36	4	SBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	153	15	208	15	2	EBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	1068	15	208	75	5	EBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	290	15	208	24	3	EBT

5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD			3762	7	208	39	4	Total
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	828	26	141	34	3	EBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		70	26	155	28	3	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		21	2	29	68	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	560	12	96	23	3	WBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		348	31	122	56	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		63	16	108	20	3	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	498	2	73	7	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	48	2	56	42	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	2	56			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	162	1	22	56	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	31	0	24	21	3	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	0	43			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			2541	11	155	29	3	Total
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	WB	370	0	0	0	1	WBT
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	NB	6	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	WB	4	0	10	6	1	SBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	EB	1	0	8	12	2	SBL
5% percenti	5400-9000	YORK RD & COUNSELL ST	EB	NB	31	0	12	4	1	EBL
5% percenti	5400-9000	YORK RD & COUNSELL ST	EB	EB	423	0	0	0	1	EBT
5% percenti	5400-9000	YORK RD & COUNSELL ST			825	0	12	0	1	Total
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	EB	386	0	0	1	1	EBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	SB	0	0	0			EBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	NB	37	0	34	2	1	EBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	WB	335	0	0	0	1	WBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	SB	2	0	9	3	1	WBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	NB	5	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	EB	0	0	9			NBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	WB	5	0	9	7	1	NBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	9			NBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	EB	5	0	14	13	2	SBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	WB	46	0	16	5	1	SBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	0	15			SBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD			797	0	34	1	1	Total
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	SB	528	0	0	0	1	SBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	WB	0	0	0			SBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	EB	SB	183	0	11	8	1	EBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	NB	NB	860	0	0	0	1	NBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			1551	0	11	1	1	Total
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	5	0	0	0	1	EBL
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVEWAY			5	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	929	587	1010	166	6	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	2676	587	1010	19	3	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP			3605	587	1010	58	6	Total
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1277	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1915	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP			3192	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	2680	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	802	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP			3482	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	616	0	17	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	1913	0	17	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			2505	0	17	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2039	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP		WB	474	0	0	1	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB		475	0	5	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	3012	0	5	1	1	EBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			5862	0	5	1	1	Total

VEHICLE TRAVEL TIME MEASUREMENT EVALUATION					
SIM RUN	TIME INT	VEHICLE TRAVEL TIME MEASUREMENT	VEHS (ALL)	TRAV TM (ALL) S	DIST TRAV (ALL)
Average	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	317	33.1	480.9
Average	5400-9000	2: YORK ROAD/GLENDALE AVE EBT	85	39.0	518.5
Average	5400-9000	3: YORK ROAD/GLENDALE AVE EBL	8	41.3	538.4
Average	5400-9000	4: YORK ROAD/GLENDALE AVE WBR	3	41.1	488.4
Average	5400-9000	5: YORK ROAD/GLENDALE AVE WBT	152	47.1	533.9
Average	5400-9000	6: YORK ROAD/GLENDALE AVE WBL	195	50.5	562.2
Average	5400-9000	7: YORK ROAD/GLENDALE AVE NBR	357	25.0	314.1
Average	5400-9000	8: YORK ROAD/GLENDALE AVE NBT	10	30.0	345.7
Average	5400-9000	9: YORK ROAD/GLENDALE AVE NBL	476	35.7	388.6
Average	5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
Average	5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
Average	5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
Average	5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	172	58.9	389.5
Average	5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	425	53.0	378.8
Average	5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	674	20.3	138.6
Average	5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	895	21.1	184.4
Average	5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	256	28.9	287.4
Average	5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	430	51.1	229.2
Average	5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	152	35.9	443.4
Average	5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	547	73.2	477.7
Average	5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	44	72.7	508.3
Average	5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	660	12.5	132.0
Average	5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	374	63.7	344.9
Average	5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	43	49.4	213.7
Average	5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	75	41.0	381.4
Average	5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	210	66.6	429.0
Average	5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	152	59.5	569.7
Average	5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	136	44.5	429.5
Average	5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	273	39.1	313.6
Average	5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	1038	86.3	255.0
Average	5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	123	38.9	240.8
Average	5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	18	35.5	268.3
Average	5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	0		
Average	5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1656	13.5	159.2
Average	5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1061	20.0	279.1
Average	5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	11	43.3	496.8
Average	5400-9000	39: EB TO SB RAMP	822	28.2	26.4
Average	5400-9000	43: SOUTH TO EAST RAMP	784	2.1	25.5
Average	5400-9000	45: GENERAL BROCK PARKWAY WB	455	1.3	38.6
Average	5400-9000	46: GENERAL BROCK PARKWAY EB	457	1.4	41.5
Average	5400-9000	47: QEW WB	2000	1.4	42.0
Average	5400-9000	48: QEW EB	2843	1.4	41.5
Average	5400-9000	49: QEW - EAST OF GLENDALE - WB	2459	1.6	46.8
Average	5400-9000	50: QEW - EAST OF GLENDALE - EB	3281	1.7	48.4
Average	5400-9000	51: QEW - WEST OF GLENDALE - WB	3005	1.8	52.3
Average	5400-9000	52: QEW - WEST OF GLENDALE - EB	3572	4.9	52.2
Average	5400-9000		53	1234	44.3
Average	5400-9000		55	595	17.1
Average	5400-9000		56	262	19.4
Average	5400-9000		57	85	31.7
Average	5400-9000		58	699	31.7
Average	5400-9000		59	372	30.0
Average	5400-9000		60	2131	30.8
Average	5400-9000		61	343	25.5
Average	5400-9000		62	110	25.3
Average	5400-9000		63	1513	24.6
Average	5400-9000		64	487	24.3
Average	5400-9000		65	0	
Average	5400-9000		66	0	
Average	5400-9000		67	0	
Average	5400-9000		68	297	36.9
Average	5400-9000		69	325	81.0
Average	5400-9000		70	2	72.0
Average	5400-9000		71	38	32.9
Average	5400-9000		72	0	24.7
Average	5400-9000		73	229	36.3
Average	5400-9000		74	2	49.7
Average	5400-9000		75	178	58.6
Average	5400-9000		76	26	64.8
Average	5400-9000		77	522	39.7
Average	5400-9000		78	476	191.8
Average	5400-9000		79	332	871.4
Average	5400-9000		81	0	
Average	5400-9000		82	516	7.2
Average	5400-9000		83	169	16.8
Average	5400-9000		84	425	52.9
Average	5400-9000		85	0	
Average	5400-9000		86	58	35.0
Average	5400-9000		87	529	37.4
Average	5400-9000		88	332	73.0
Average	5400-9000		89	28	24.2
Average	5400-9000		90	0	
Average	5400-9000		91	133	61.5
Average	5400-9000		92	67	49.9
Average	5400-9000		93	811	52.6
Average	5400-9000		94	20	87.0
Average	5400-9000		95	480	20.6
Average	5400-9000		96	0	
Average	5400-9000		97	42	58.2
Average	5400-9000		98	0	
Average	5400-9000		99	0	
Average	5400-9000		100	0	
Average	5400-9000		101	4	20.9
85% perc	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	331	33.3	480.9

85% perce 5400-9000	2: YORK ROAD/GLENDALE AVE EBT	93	39.1	518.5
85% perce 5400-9000	3: YORK ROAD/GLENDALE AVE EBL	10	42.9	538.4
85% perce 5400-9000	4: YORK ROAD/GLENDALE AVE WBR	5	42.7	488.4
85% perce 5400-9000	5: YORK ROAD/GLENDALE AVE WBT	177	49.2	533.9
85% perce 5400-9000	6: YORK ROAD/GLENDALE AVE WBL	202	51.7	562.2
85% perce 5400-9000	7: YORK ROAD/GLENDALE AVE NBR	366	25.2	314.1
85% perce 5400-9000	8: YORK ROAD/GLENDALE AVE NBT	11	30.9	345.7
85% perce 5400-9000	9: YORK ROAD/GLENDALE AVE NBL	482	36.1	388.6
85% perce 5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
85% perce 5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
85% perce 5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
85% perce 5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	174	61.7	389.5
85% perce 5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	434	69.5	378.8
85% perce 5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	687	21.8	138.6
85% perce 5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	990	22.6	184.4
85% perce 5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	279	30.6	287.4
85% perce 5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	456	51.9	229.2
85% perce 5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	162	36.2	443.4
85% perce 5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	588	74.3	477.7
85% perce 5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	47	73.5	508.3
85% perce 5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	694	12.6	132.0
85% perce 5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	375	65.1	344.9
85% perce 5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	56	54.9	213.7
85% perce 5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	79	41.7	381.4
85% perce 5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	218	72.5	429.0
85% perce 5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	160	59.9	569.7
85% perce 5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	152	49.6	429.5
85% perce 5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	290	43.7	313.6
85% perce 5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	1068	94.9	255.0
85% perce 5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	140	44.6	240.8
85% perce 5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	24	36.9	268.3
85% perce 5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	0		
85% perce 5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1735	15.0	159.2
85% perce 5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1088	20.0	279.1
85% perce 5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	15	43.8	496.8
85% perce 5400-9000	39: EB TO SB RAMP	888	32.3	26.4
85% perce 5400-9000	43: SOUTH TO EAST RAMP	802	2.1	25.5
85% perce 5400-9000	45: GENERAL BROCK PARKWAY WB	477	1.4	38.6
85% perce 5400-9000	46: GENERAL BROCK PARKWAY EB	475	1.4	41.5
85% perce 5400-9000	47: QEW WB	2031	1.4	42.0
85% perce 5400-9000	48: QEW EB	3027	1.5	41.5
85% perce 5400-9000	49: QEW - EAST OF GLENDALE - WB	2511	1.6	46.8
85% perce 5400-9000	50: QEW - EAST OF GLENDALE - EB	3484	1.7	48.4
85% perce 5400-9000	51: QEW - WEST OF GLENDALE - WB	3173	1.8	52.3
85% perce 5400-9000	52: QEW - WEST OF GLENDALE - EB	3779	7.7	52.2
85% perce 5400-9000		53	1316	50.8
85% perce 5400-9000		55	609	19.9
85% perce 5400-9000		56	282	22.8
85% perce 5400-9000		57	96	31.8
85% perce 5400-9000		58	711	31.8
85% perce 5400-9000		59	377	30.1
85% perce 5400-9000		60	2307	30.9
85% perce 5400-9000		61	361	25.7
85% perce 5400-9000		62	112	26.1
85% perce 5400-9000		63	1552	24.7
85% perce 5400-9000		64	505	24.6
85% perce 5400-9000		65	0	
85% perce 5400-9000		66	0	
85% perce 5400-9000		67	0	
85% perce 5400-9000		68	324	37.6
85% perce 5400-9000		69	330	82.2
85% perce 5400-9000		70	2	115.3
85% perce 5400-9000		71	41	33.7
85% perce 5400-9000		72	1	24.7
85% perce 5400-9000		73	232	37.1
85% perce 5400-9000		74	3	54.6
85% perce 5400-9000		75	199	60.9
85% perce 5400-9000		76	33	68.8
85% perce 5400-9000		77	536	45.3
85% perce 5400-9000		78	514	219.8
85% perce 5400-9000		79	341	980.1
85% perce 5400-9000		81	0	
85% perce 5400-9000		82	528	7.2
85% perce 5400-9000		83	183	16.9
85% perce 5400-9000		84	434	69.4
85% perce 5400-9000		85	0	
85% perce 5400-9000		86	63	38.9
85% perce 5400-9000		87	560	39.2
85% perce 5400-9000		88	348	75.2
85% perce 5400-9000		89	31	30.6
85% perce 5400-9000		90	0	
85% perce 5400-9000		91	162	63.7
85% perce 5400-9000		92	70	51.0
85% perce 5400-9000		93	828	52.7
85% perce 5400-9000		94	21	90.3
85% perce 5400-9000		95	497	22.2
85% perce 5400-9000		96	0	
85% perce 5400-9000		97	48	60.4
85% perce 5400-9000		98	0	
85% perce 5400-9000		99	0	
85% perce 5400-9000		100	0	
85% perce 5400-9000		101	5	21.6

LINKEVALSEGMENTEVALUATION			
SIMRUN	LINKEVALSEGMENT	SPEED(ALL)	VOLUME(ALL)
85% percentile	1 - 1 - 0-100	51.8	387
85% percentile	1 - 1 - 100-200	51.7	401
85% percentile	1 - 1 - 200-300	51.4	421
85% percentile	1 - 1 - 300-400	34.2	308
85% percentile	1 - 1 - 400-431	3.3	300
85% percentile	1 - 2 - 0-100	51.8	392
85% percentile	1 - 2 - 100-200	51.9	376
85% percentile	1 - 2 - 200-300	51.7	355
85% percentile	1 - 2 - 300-400	35.5	317
85% percentile	1 - 2 - 400-431	3.2	294
85% percentile	2 - 1 - 0-67	21.2	1
85% percentile	3 - 1 - 0-100	54.0	480
85% percentile	3 - 1 - 100-200	41.9	498
85% percentile	3 - 1 - 200-263	7.3	458
85% percentile	3 - 2 - 0-100	52.5	442
85% percentile	3 - 2 - 100-200	40.7	408
85% percentile	3 - 2 - 200-263	7.5	443
85% percentile	4 - 1 - 0-100	56.5	251
85% percentile	4 - 1 - 100-200	61.3	161
85% percentile	4 - 1 - 200-300	58.4	90
85% percentile	4 - 1 - 300-349	26.1	81
85% percentile	4 - 2 - 0-100	57.1	196
85% percentile	4 - 2 - 100-200	60.3	291
85% percentile	4 - 2 - 200-300	54.2	312
85% percentile	4 - 2 - 300-349	5.0	218
85% percentile	5 - 1 - 0-100	63.3	224
85% percentile	5 - 1 - 100-200	82.2	224
85% percentile	5 - 1 - 200-300	84.1	225
85% percentile	5 - 1 - 300-400	32.4	210
85% percentile	5 - 1 - 400-424	3.1	203
85% percentile	6 - 1 - 0-100	94.9	637
85% percentile	6 - 1 - 100-200	89.1	129
85% percentile	6 - 1 - 200-264	29.5	37
85% percentile	6 - 2 - 0-100	98.1	1214
85% percentile	6 - 2 - 100-200	97.1	1425
85% percentile	6 - 2 - 200-264	95.2	1318
85% percentile	6 - 3 - 0-100	106.3	721
85% percentile	6 - 3 - 100-200	104.1	987
85% percentile	6 - 3 - 200-264	104.1	1080
85% percentile	6 - 4 - 0-100	109.5	617
85% percentile	6 - 4 - 100-200	109.0	650
85% percentile	6 - 4 - 200-264	108.7	758
85% percentile	7 - 1 - 0-100	63.5	1290
85% percentile	7 - 1 - 100-200	83.7	1279
85% percentile	7 - 1 - 200-300	94.3	1277
85% percentile	7 - 1 - 300-400	98.3	1266
85% percentile	7 - 1 - 400-500	99.8	1260
85% percentile	7 - 1 - 500-600	100.5	1264
85% percentile	7 - 1 - 600-700	100.7	1258
85% percentile	7 - 1 - 700-800	100.9	1253
85% percentile	7 - 1 - 800-900	100.8	1258
85% percentile	7 - 1 - 900-1000	100.9	1254
85% percentile	7 - 1 - 1000-1100	101.0	1250
85% percentile	7 - 1 - 1100-1200	101.0	1242
85% percentile	7 - 1 - 1200-1300	101.0	1232
85% percentile	7 - 1 - 1300-1400	100.7	1236
85% percentile	7 - 1 - 1400-1500	101.0	1237
85% percentile	7 - 1 - 1500-1600	100.8	1240
85% percentile	7 - 1 - 1600-1700	100.8	1237
85% percentile	7 - 1 - 1700-1800	100.9	1239
85% percentile	7 - 1 - 1800-1900	100.7	1237
85% percentile	7 - 1 - 1900-2000	100.4	1233
85% percentile	7 - 1 - 2000-2100	100.6	1212
85% percentile	7 - 1 - 2100-2200	100.6	1192
85% percentile	7 - 1 - 2200-2300	100.7	1197
85% percentile	7 - 1 - 2300-2400	100.7	1202
85% percentile	7 - 1 - 2400-2500	100.5	1199
85% percentile	7 - 1 - 2500-2600	100.7	1195
85% percentile	7 - 1 - 2600-2700	100.9	1198
85% percentile	7 - 1 - 2700-2800	100.5	1201
85% percentile	7 - 1 - 2800-2900	100.8	1193
85% percentile	7 - 1 - 2900-3000	100.6	1183
85% percentile	7 - 1 - 3000-3100	100.5	1183
85% percentile	7 - 1 - 3100-3200	100.8	1175
85% percentile	7 - 1 - 3200-3300	100.8	1184
85% percentile	7 - 1 - 3300-3400	100.7	1180
85% percentile	7 - 1 - 3400-3500	100.7	1179
85% percentile	7 - 1 - 3500-3600	100.7	1187
85% percentile	7 - 1 - 3600-3700	100.5	1193
85% percentile	7 - 1 - 3700-3800	100.2	1185
85% percentile	7 - 1 - 3800-3900	99.5	1238
85% percentile	7 - 1 - 3900-4000	97.0	1412
85% percentile	7 - 1 - 4000-4100	84.5	1486
85% percentile	7 - 1 - 4100-4200	69.4	1485
85% percentile	7 - 1 - 4200-4300	61.7	1474
85% percentile	7 - 1 - 4300-4400	50.7	1440
85% percentile	7 - 1 - 4400-4464	47.2	1407
85% percentile	7 - 2 - 0-100	63.1	1287
85% percentile	7 - 2 - 100-200	82.9	1302
85% percentile	7 - 2 - 200-300	93.5	1310
85% percentile	7 - 2 - 300-400	97.6	1324
85% percentile	7 - 2 - 400-500	99.0	1337
85% percentile	7 - 2 - 500-600	99.9	1320
85% percentile	7 - 2 - 600-700	100.5	1332

85% percentile	7 - 2 - 700-800	100.9	1330
85% percentile	7 - 2 - 800-900	101.0	1322
85% percentile	7 - 2 - 900-1000	101.2	1319
85% percentile	7 - 2 - 1000-1100	101.3	1310
85% percentile	7 - 2 - 1100-1200	101.5	1312
85% percentile	7 - 2 - 1200-1300	101.5	1328
85% percentile	7 - 2 - 1300-1400	101.4	1323
85% percentile	7 - 2 - 1400-1500	101.3	1319
85% percentile	7 - 2 - 1500-1600	101.5	1307
85% percentile	7 - 2 - 1600-1700	101.5	1306
85% percentile	7 - 2 - 1700-1800	101.3	1299
85% percentile	7 - 2 - 1800-1900	101.2	1296
85% percentile	7 - 2 - 1900-2000	101.3	1299
85% percentile	7 - 2 - 2000-2100	101.5	1321
85% percentile	7 - 2 - 2100-2200	101.5	1328
85% percentile	7 - 2 - 2200-2300	101.3	1322
85% percentile	7 - 2 - 2300-2400	101.4	1303
85% percentile	7 - 2 - 2400-2500	101.4	1299
85% percentile	7 - 2 - 2500-2600	101.3	1304
85% percentile	7 - 2 - 2600-2700	101.3	1303
85% percentile	7 - 2 - 2700-2800	101.4	1289
85% percentile	7 - 2 - 2800-2900	101.2	1284
85% percentile	7 - 2 - 2900-3000	101.1	1284
85% percentile	7 - 2 - 3000-3100	101.4	1286
85% percentile	7 - 2 - 3100-3200	101.2	1294
85% percentile	7 - 2 - 3200-3300	101.1	1279
85% percentile	7 - 2 - 3300-3400	101.1	1284
85% percentile	7 - 2 - 3400-3500	101.0	1287
85% percentile	7 - 2 - 3500-3600	101.0	1287
85% percentile	7 - 2 - 3600-3700	101.2	1287
85% percentile	7 - 2 - 3700-3800	101.2	1301
85% percentile	7 - 2 - 3800-3900	101.3	1296
85% percentile	7 - 2 - 3900-4000	100.7	1259
85% percentile	7 - 2 - 4000-4100	97.9	1205
85% percentile	7 - 2 - 4100-4200	92.5	1183
85% percentile	7 - 2 - 4200-4300	73.7	1149
85% percentile	7 - 2 - 4300-4400	63.2	1140
85% percentile	7 - 2 - 4400-4464	51.4	1114
85% percentile	7 - 3 - 0-100	63.3	1294
85% percentile	7 - 3 - 100-200	82.9	1289
85% percentile	7 - 3 - 200-300	93.1	1281
85% percentile	7 - 3 - 300-400	97.3	1277
85% percentile	7 - 3 - 400-500	98.8	1270
85% percentile	7 - 3 - 500-600	100.3	1281
85% percentile	7 - 3 - 600-700	100.9	1273
85% percentile	7 - 3 - 700-800	101.2	1276
85% percentile	7 - 3 - 800-900	101.5	1281
85% percentile	7 - 3 - 900-1000	101.6	1304
85% percentile	7 - 3 - 1000-1100	101.7	1306
85% percentile	7 - 3 - 1100-1200	102.0	1314
85% percentile	7 - 3 - 1200-1300	102.0	1317
85% percentile	7 - 3 - 1300-1400	102.3	1331
85% percentile	7 - 3 - 1400-1500	102.2	1341
85% percentile	7 - 3 - 1500-1600	102.3	1347
85% percentile	7 - 3 - 1600-1700	102.3	1351
85% percentile	7 - 3 - 1700-1800	102.4	1357
85% percentile	7 - 3 - 1800-1900	102.6	1357
85% percentile	7 - 3 - 1900-2000	102.6	1355
85% percentile	7 - 3 - 2000-2100	102.7	1354
85% percentile	7 - 3 - 2100-2200	102.6	1353
85% percentile	7 - 3 - 2200-2300	102.5	1354
85% percentile	7 - 3 - 2300-2400	102.4	1361
85% percentile	7 - 3 - 2400-2500	102.2	1354
85% percentile	7 - 3 - 2500-2600	102.3	1356
85% percentile	7 - 3 - 2600-2700	102.3	1341
85% percentile	7 - 3 - 2700-2800	102.3	1342
85% percentile	7 - 3 - 2800-2900	102.2	1343
85% percentile	7 - 3 - 2900-3000	101.9	1346
85% percentile	7 - 3 - 3000-3100	101.9	1339
85% percentile	7 - 3 - 3100-3200	102.0	1322
85% percentile	7 - 3 - 3200-3300	102.3	1316
85% percentile	7 - 3 - 3300-3400	102.5	1312
85% percentile	7 - 3 - 3400-3500	102.2	1312
85% percentile	7 - 3 - 3500-3600	102.3	1319
85% percentile	7 - 3 - 3600-3700	102.4	1326
85% percentile	7 - 3 - 3700-3800	102.5	1330
85% percentile	7 - 3 - 3800-3900	102.9	1306
85% percentile	7 - 3 - 3900-4000	103.4	1225
85% percentile	7 - 3 - 4000-4100	103.4	1219
85% percentile	7 - 3 - 4100-4200	100.7	1210
85% percentile	7 - 3 - 4200-4300	91.2	1245
85% percentile	7 - 3 - 4300-4400	75.4	1270
85% percentile	7 - 3 - 4400-4464	68.9	1297
85% percentile	8 - 1 - 0-100	61.8	263
85% percentile	8 - 1 - 100-200	85.1	263
85% percentile	8 - 1 - 200-300	98.2	261
85% percentile	8 - 1 - 300-400	103.2	261
85% percentile	8 - 1 - 400-500	104.9	263
85% percentile	8 - 1 - 500-600	105.6	263
85% percentile	8 - 1 - 600-700	105.8	264
85% percentile	8 - 1 - 700-800	106.0	263
85% percentile	8 - 1 - 800-900	106.1	260
85% percentile	8 - 1 - 900-1000	106.0	260
85% percentile	8 - 1 - 1000-1100	106.1	259
85% percentile	8 - 1 - 1100-1200	106.0	256
85% percentile	8 - 1 - 1200-1300	106.1	257

85% percentile	8 - 1 - 1300-1400	106.1	259
85% percentile	8 - 1 - 1400-1500	106.3	259
85% percentile	8 - 1 - 1500-1600	106.4	263
85% percentile	8 - 1 - 1600-1700	106.6	263
85% percentile	8 - 1 - 1700-1800	106.6	262
85% percentile	8 - 1 - 1800-1900	106.4	263
85% percentile	8 - 1 - 1900-2000	106.5	262
85% percentile	8 - 1 - 2000-2100	107.3	125
85% percentile	8 - 1 - 2100-2200	108.3	28
85% percentile	8 - 1 - 2200-2300	107.7	17
85% percentile	8 - 1 - 2300-2400	108.8	11
85% percentile	8 - 1 - 2400-2500	109.4	8
85% percentile	8 - 1 - 2500-2600	110.6	7
85% percentile	8 - 1 - 2600-2700	111.8	4
85% percentile	8 - 1 - 2700-2800	112.3	2
85% percentile	8 - 1 - 2800-2900	110.0	2
85% percentile	8 - 1 - 2900-3000	114.1	2
85% percentile	8 - 1 - 3000-3100	128.8	1
85% percentile	8 - 1 - 3100-3200	103.3	1
85% percentile	8 - 1 - 3200-3300	102.8	1
85% percentile	8 - 1 - 3300-3400		0
85% percentile	8 - 1 - 3400-3495		0
85% percentile	8 - 2 - 0-100	61.8	217
85% percentile	8 - 2 - 100-200	84.6	216
85% percentile	8 - 2 - 200-300	97.5	218
85% percentile	8 - 2 - 300-400	103.0	219
85% percentile	8 - 2 - 400-500	105.0	217
85% percentile	8 - 2 - 500-600	105.7	218
85% percentile	8 - 2 - 600-700	106.1	218
85% percentile	8 - 2 - 700-800	106.3	219
85% percentile	8 - 2 - 800-900	106.3	222
85% percentile	8 - 2 - 900-1000	106.3	222
85% percentile	8 - 2 - 1000-1100	106.5	222
85% percentile	8 - 2 - 1100-1200	106.4	223
85% percentile	8 - 2 - 1200-1300	106.5	222
85% percentile	8 - 2 - 1300-1400	106.5	220
85% percentile	8 - 2 - 1400-1500	106.7	220
85% percentile	8 - 2 - 1500-1600	106.8	215
85% percentile	8 - 2 - 1600-1700	106.7	216
85% percentile	8 - 2 - 1700-1800	106.7	217
85% percentile	8 - 2 - 1800-1900	106.9	217
85% percentile	8 - 2 - 1900-2000	106.9	218
85% percentile	8 - 2 - 2000-2100	105.9	355
85% percentile	8 - 2 - 2100-2200	105.4	452
85% percentile	8 - 2 - 2200-2300	104.8	463
85% percentile	8 - 2 - 2300-2400	104.5	468
85% percentile	8 - 2 - 2400-2500	104.1	471
85% percentile	8 - 2 - 2500-2600	104.3	471
85% percentile	8 - 2 - 2600-2700	104.2	473
85% percentile	8 - 2 - 2700-2800	103.7	476
85% percentile	8 - 2 - 2800-2900	103.7	475
85% percentile	8 - 2 - 2900-3000	103.8	475
85% percentile	8 - 2 - 3000-3100	103.6	477
85% percentile	8 - 2 - 3100-3200	103.5	477
85% percentile	8 - 2 - 3200-3300	103.4	477
85% percentile	8 - 2 - 3300-3400	103.2	477
85% percentile	8 - 2 - 3400-3495	103.1	475
85% percentile	9 - 1 - 0-100	103.9	189
85% percentile	9 - 1 - 100-200	105.4	200
85% percentile	9 - 1 - 200-300	106.2	202
85% percentile	9 - 1 - 300-400	106.6	203
85% percentile	9 - 1 - 400-500	107.0	205
85% percentile	9 - 1 - 500-600	107.0	209
85% percentile	9 - 1 - 600-700	107.2	210
85% percentile	9 - 1 - 700-800	107.4	213
85% percentile	9 - 1 - 800-900	107.5	213
85% percentile	9 - 1 - 900-1000	107.5	214
85% percentile	9 - 1 - 1000-1100	107.8	221
85% percentile	9 - 1 - 1100-1200	107.8	222
85% percentile	9 - 1 - 1200-1300	108.0	226
85% percentile	9 - 1 - 1300-1400	108.0	227
85% percentile	9 - 1 - 1400-1500	107.8	226
85% percentile	9 - 1 - 1500-1600	107.9	227
85% percentile	9 - 1 - 1600-1700	107.9	226
85% percentile	9 - 1 - 1700-1800	108.0	226
85% percentile	9 - 1 - 1800-1900	108.1	227
85% percentile	9 - 1 - 1900-2000	108.3	226
85% percentile	9 - 1 - 2000-2100	108.2	225
85% percentile	9 - 1 - 2100-2200	108.0	223
85% percentile	9 - 1 - 2200-2300	107.9	222
85% percentile	9 - 1 - 2300-2400	107.6	222
85% percentile	9 - 1 - 2400-2500	107.6	224
85% percentile	9 - 1 - 2500-2600	107.7	219
85% percentile	9 - 1 - 2600-2700	107.9	217
85% percentile	9 - 1 - 2700-2800	108.0	219
85% percentile	9 - 1 - 2800-2900	107.9	221
85% percentile	9 - 1 - 2900-3000	108.1	220
85% percentile	9 - 1 - 3000-3100	108.1	221
85% percentile	9 - 1 - 3100-3200	108.0	224
85% percentile	9 - 1 - 3200-3300	108.0	226
85% percentile	9 - 1 - 3300-3400	107.8	224
85% percentile	9 - 1 - 3400-3500	107.8	223
85% percentile	9 - 1 - 3500-3600	108.0	223
85% percentile	9 - 1 - 3600-3700	108.0	221
85% percentile	9 - 1 - 3700-3800	108.0	223
85% percentile	9 - 1 - 3800-3900	108.1	222

85% percentile	9 - 1 - 3900-4000	108.1	223
85% percentile	9 - 1 - 4000-4100	108.2	226
85% percentile	9 - 1 - 4100-4200	108.1	225
85% percentile	9 - 1 - 4200-4293	108.1	225
85% percentile	9 - 2 - 0-100	111.8	305
85% percentile	9 - 2 - 100-200	112.0	299
85% percentile	9 - 2 - 200-300	112.1	296
85% percentile	9 - 2 - 300-400	111.8	292
85% percentile	9 - 2 - 400-500	111.7	286
85% percentile	9 - 2 - 500-600	111.6	281
85% percentile	9 - 2 - 600-700	111.5	277
85% percentile	9 - 2 - 700-800	111.5	275
85% percentile	9 - 2 - 800-900	111.3	272
85% percentile	9 - 2 - 900-1000	111.2	270
85% percentile	9 - 2 - 1000-1100	111.2	268
85% percentile	9 - 2 - 1100-1200	111.2	270
85% percentile	9 - 2 - 1200-1300	111.0	267
85% percentile	9 - 2 - 1300-1400	111.0	265
85% percentile	9 - 2 - 1400-1500	110.8	264
85% percentile	9 - 2 - 1500-1600	110.6	263
85% percentile	9 - 2 - 1600-1700	110.6	262
85% percentile	9 - 2 - 1700-1800	110.4	262
85% percentile	9 - 2 - 1800-1900	110.3	263
85% percentile	9 - 2 - 1900-2000	110.4	259
85% percentile	9 - 2 - 2000-2100	110.5	260
85% percentile	9 - 2 - 2100-2200	110.5	260
85% percentile	9 - 2 - 2200-2300	110.5	258
85% percentile	9 - 2 - 2300-2400	110.4	259
85% percentile	9 - 2 - 2400-2500	110.6	257
85% percentile	9 - 2 - 2500-2600	110.9	255
85% percentile	9 - 2 - 2600-2700	110.6	253
85% percentile	9 - 2 - 2700-2800	110.5	254
85% percentile	9 - 2 - 2800-2900	110.4	253
85% percentile	9 - 2 - 2900-3000	110.5	248
85% percentile	9 - 2 - 3000-3100	110.5	244
85% percentile	9 - 2 - 3100-3200	110.2	242
85% percentile	9 - 2 - 3200-3300	110.2	242
85% percentile	9 - 2 - 3300-3400	110.2	241
85% percentile	9 - 2 - 3400-3500	110.3	240
85% percentile	9 - 2 - 3500-3600	110.2	240
85% percentile	9 - 2 - 3600-3700	110.2	242
85% percentile	9 - 2 - 3700-3800	110.4	247
85% percentile	9 - 2 - 3800-3900	110.2	247
85% percentile	9 - 2 - 3900-4000	110.1	247
85% percentile	9 - 2 - 4000-4100	110.5	245
85% percentile	9 - 2 - 4100-4200	110.5	245
85% percentile	9 - 2 - 4200-4293	110.5	242
85% percentile	10 - 1 - 0-100	48.2	466
85% percentile	10 - 1 - 100-109	50.2	486
85% percentile	10 - 2 - 0-100	50.4	225
85% percentile	10 - 2 - 100-109	50.2	206
85% percentile	11 - 1 - 0-70	43.0	157
85% percentile	11 - 2 - 0-70	44.3	641
85% percentile	12 - 1 - 0-32	13.4	664
85% percentile	12 - 2 - 0-32	10.7	851
85% percentile	13 - 1 - 0-100	8.6	614
85% percentile	13 - 1 - 100-200	8.3	704
85% percentile	13 - 1 - 200-280	8.0	703
85% percentile	13 - 2 - 0-100	3.9	308
85% percentile	13 - 2 - 100-200	1.6	190
85% percentile	13 - 2 - 200-280	1.3	176
85% percentile	14 - 1 - 0-100	103.5	257
85% percentile	14 - 1 - 100-200	63.8	196
85% percentile	14 - 1 - 200-300	51.9	183
85% percentile	14 - 1 - 300-340	38.1	174
85% percentile	14 - 2 - 0-100	95.3	358
85% percentile	14 - 2 - 100-200	60.9	419
85% percentile	14 - 2 - 200-300	50.9	431
85% percentile	14 - 2 - 300-340	25.9	424
85% percentile	15 - 1 - 0-70	50.4	645
85% percentile	15 - 2 - 0-70	50.9	212
85% percentile	16 - 1 - 0-27	4.6	239
85% percentile	16 - 2 - 0-27	3.4	286
85% percentile	17 - 1 - 0-100	65.2	677
85% percentile	17 - 1 - 100-200	86.3	677
85% percentile	17 - 1 - 200-300	97.7	674
85% percentile	17 - 1 - 300-400	101.7	669
85% percentile	17 - 1 - 400-500	103.0	665
85% percentile	17 - 1 - 500-600	103.5	659
85% percentile	17 - 1 - 600-700	103.8	650
85% percentile	17 - 1 - 700-800	103.8	653
85% percentile	17 - 1 - 800-900	103.9	647
85% percentile	17 - 1 - 900-1000	104.1	648
85% percentile	17 - 1 - 1000-1100	104.2	647
85% percentile	17 - 1 - 1100-1200	104.0	640
85% percentile	17 - 1 - 1200-1300	104.3	639
85% percentile	17 - 1 - 1300-1400	104.4	643
85% percentile	17 - 1 - 1400-1500	104.2	640
85% percentile	17 - 1 - 1500-1600	104.2	638
85% percentile	17 - 1 - 1600-1700	104.3	633
85% percentile	17 - 1 - 1700-1800	104.4	632
85% percentile	17 - 1 - 1800-1900	104.4	633
85% percentile	17 - 1 - 1900-2000	104.2	632
85% percentile	17 - 1 - 2000-2100	104.3	643
85% percentile	17 - 1 - 2100-2200	104.4	657
85% percentile	17 - 1 - 2200-2300	104.5	665

85% percentile	17 - 1 - 2300-2400	104.7	664
85% percentile	17 - 1 - 2400-2500	104.4	667
85% percentile	17 - 1 - 2500-2600	104.4	673
85% percentile	17 - 1 - 2600-2675	104.3	709
85% percentile	17 - 2 - 0-100	65.3	674
85% percentile	17 - 2 - 100-200	86.5	675
85% percentile	17 - 2 - 200-300	97.6	691
85% percentile	17 - 2 - 300-400	102.1	700
85% percentile	17 - 2 - 400-500	103.6	702
85% percentile	17 - 2 - 500-600	104.5	705
85% percentile	17 - 2 - 600-700	105.0	702
85% percentile	17 - 2 - 700-800	105.2	696
85% percentile	17 - 2 - 800-900	105.3	704
85% percentile	17 - 2 - 900-1000	105.4	710
85% percentile	17 - 2 - 1000-1100	105.7	708
85% percentile	17 - 2 - 1100-1200	105.9	709
85% percentile	17 - 2 - 1200-1300	106.0	707
85% percentile	17 - 2 - 1300-1400	105.9	705
85% percentile	17 - 2 - 1400-1500	106.2	711
85% percentile	17 - 2 - 1500-1600	106.5	718
85% percentile	17 - 2 - 1600-1700	106.4	727
85% percentile	17 - 2 - 1700-1800	106.3	727
85% percentile	17 - 2 - 1800-1900	106.0	727
85% percentile	17 - 2 - 1900-2000	105.9	767
85% percentile	17 - 2 - 2000-2100	106.1	831
85% percentile	17 - 2 - 2100-2200	106.1	823
85% percentile	17 - 2 - 2200-2300	106.1	828
85% percentile	17 - 2 - 2300-2400	106.1	837
85% percentile	17 - 2 - 2400-2500	106.1	836
85% percentile	17 - 2 - 2500-2600	106.0	828
85% percentile	17 - 2 - 2600-2675	106.0	782
85% percentile	17 - 3 - 0-100	65.5	676
85% percentile	17 - 3 - 100-200	86.8	675
85% percentile	17 - 3 - 200-300	99.6	684
85% percentile	17 - 3 - 300-400	107.4	688
85% percentile	17 - 3 - 400-500	111.0	694
85% percentile	17 - 3 - 500-600	112.5	698
85% percentile	17 - 3 - 600-700	112.9	700
85% percentile	17 - 3 - 700-800	112.9	695
85% percentile	17 - 3 - 800-900	112.9	693
85% percentile	17 - 3 - 900-1000	112.8	696
85% percentile	17 - 3 - 1000-1100	112.5	699
85% percentile	17 - 3 - 1100-1200	112.1	703
85% percentile	17 - 3 - 1200-1300	111.9	708
85% percentile	17 - 3 - 1300-1400	111.5	715
85% percentile	17 - 3 - 1400-1500	111.4	708
85% percentile	17 - 3 - 1500-1600	111.3	695
85% percentile	17 - 3 - 1600-1700	111.3	697
85% percentile	17 - 3 - 1700-1800	111.1	694
85% percentile	17 - 3 - 1800-1900	110.9	700
85% percentile	17 - 3 - 1900-2000	110.7	665
85% percentile	17 - 3 - 2000-2100	110.7	587
85% percentile	17 - 3 - 2100-2200	110.6	572
85% percentile	17 - 3 - 2200-2300	110.9	569
85% percentile	17 - 3 - 2300-2400	110.6	572
85% percentile	17 - 3 - 2400-2500	110.4	568
85% percentile	17 - 3 - 2500-2600	110.4	572
85% percentile	17 - 3 - 2600-2675	110.3	569
85% percentile	18 - 1 - 0-10	35.0	369
85% percentile	18 - 1 - 10-20	27.0	373
85% percentile	18 - 1 - 20-30	17.0	373
85% percentile	18 - 1 - 30-38	11.6	335
85% percentile	19 - 1 - 0-100	51.4	42
85% percentile	19 - 1 - 100-200	55.6	111
85% percentile	19 - 1 - 200-300	53.3	284
85% percentile	19 - 1 - 300-397	51.2	323
85% percentile	19 - 2 - 0-100	42.8	610
85% percentile	19 - 2 - 100-200	52.7	545
85% percentile	19 - 2 - 200-300	52.7	371
85% percentile	19 - 2 - 300-397	29.2	324
85% percentile	20 - 1 - 0-100	52.2	315
85% percentile	20 - 1 - 100-123	61.4	326
85% percentile	20 - 2 - 0-100	50.7	111
85% percentile	20 - 2 - 100-123	54.6	140
85% percentile	21 - 1 - 0-100	60.3	418
85% percentile	21 - 1 - 100-200	60.1	422
85% percentile	21 - 1 - 200-300	54.0	407
85% percentile	21 - 1 - 300-381	60.9	391
85% percentile	22 - 1 - 0-100	58.9	29
85% percentile	22 - 1 - 100-200	55.8	33
85% percentile	22 - 1 - 200-215	22.1	13
85% percentile	22 - 2 - 0-100	60.6	346
85% percentile	22 - 2 - 100-200	59.2	340
85% percentile	22 - 2 - 200-215	52.9	358
85% percentile	23 - 1 - 0-100	57.2	247
85% percentile	23 - 1 - 100-130	41.0	271
85% percentile	23 - 2 - 0-100	59.7	181
85% percentile	23 - 2 - 100-130	37.0	101
85% percentile	24 - 1 - 0-81	47.2	289
85% percentile	24 - 2 - 0-81	47.5	218
85% percentile	25 - 1 - 0-64	31.6	23
85% percentile	26 - 1 - 0-10	31.2	647
85% percentile	26 - 1 - 10-10	31.3	41
85% percentile	30 - 1 - 0-100	102.0	473
85% percentile	30 - 1 - 100-200	101.8	473
85% percentile	30 - 1 - 200-300	101.8	473

85% percentile	30 - 1 - 300-393	101.8	472
85% percentile	31 - 1 - 0-71	40.0	122
85% percentile	31 - 2 - 0-71	39.0	1118
85% percentile	32 - 1 - 0-100	46.5	1257
85% percentile	32 - 1 - 100-200	59.5	1275
85% percentile	32 - 1 - 200-300	77.8	1276
85% percentile	32 - 1 - 300-366	88.1	1274
85% percentile	33 - 1 - 0-21	39.5	162
85% percentile	33 - 2 - 0-21	36.1	357
85% percentile	34 - 1 - 0-29	47.0	500
85% percentile	34 - 2 - 0-29	45.0	225
85% percentile	36 - 1 - 0-100	50.7	447
85% percentile	36 - 1 - 100-194	50.6	490
85% percentile	36 - 2 - 0-100	51.4	403
85% percentile	36 - 2 - 100-194	51.2	392
85% percentile	36 - 3 - 0-100	50.5	280
85% percentile	36 - 3 - 100-194	51.1	255
85% percentile	37 - 1 - 0-52	49.3	614
85% percentile	37 - 2 - 0-52	51.1	323
85% percentile	37 - 3 - 0-52	50.7	165
85% percentile	37 - 4 - 0-52	34.4	9
85% percentile	38 - 1 - 0-30	46.5	365
85% percentile	38 - 2 - 0-30	43.6	247
85% percentile	39 - 1 - 0-22	42.5	418
85% percentile	39 - 2 - 0-22	33.4	972
85% percentile	40 - 1 - 0-10	35.0	960
85% percentile	40 - 1 - 10-20	35.3	987
85% percentile	40 - 1 - 20-25	34.9	911
85% percentile	41 - 1 - 0-15	48.4	655
85% percentile	41 - 2 - 0-15	49.9	300
85% percentile	41 - 3 - 0-15	47.7	178
85% percentile	42 - 1 - 0-100	45.8	1041
85% percentile	42 - 1 - 100-179	40.5	1119
85% percentile	42 - 2 - 0-100	46.6	825
85% percentile	42 - 2 - 100-179	41.2	747
85% percentile	43 - 1 - 0-100	49.0	163
85% percentile	43 - 1 - 100-200	52.7	151
85% percentile	43 - 1 - 200-234	18.6	23
85% percentile	44 - 1 - 0-100	50.6	15
85% percentile	44 - 1 - 100-200	53.9	15
85% percentile	44 - 1 - 200-237	53.9	15
85% percentile	45 - 1 - 0-22	8.6	135
85% percentile	46 - 1 - 0-78	7.3	228
85% percentile	46 - 2 - 0-78	5.7	157
85% percentile	46 - 3 - 0-78	8.8	56
85% percentile	47 - 1 - 0-40	48.1	671
85% percentile	47 - 2 - 0-40	47.2	286
85% percentile	47 - 3 - 0-40	47.9	167
85% percentile	47 - 4 - 0-40	50.8	31
85% percentile	48 - 1 - 0-100	48.2	353
85% percentile	48 - 1 - 100-186	49.9	359
85% percentile	48 - 2 - 0-100	48.7	334
85% percentile	48 - 2 - 100-186	49.1	329
85% percentile	49 - 1 - 0-100	43.6	929
85% percentile	49 - 1 - 100-131	47.5	927
85% percentile	49 - 2 - 0-100	42.9	806
85% percentile	49 - 2 - 100-131	48.1	807
85% percentile	50 - 1 - 0-32	49.0	242
85% percentile	51 - 1 - 0-48	46.8	586
85% percentile	51 - 2 - 0-48	52.9	386
85% percentile	52 - 1 - 0-19	49.3	372
85% percentile	53 - 1 - 0-68	18.5	289
85% percentile	54 - 1 - 0-34	54.8	472
85% percentile	55 - 1 - 0-90	35.8	683
85% percentile	56 - 1 - 0-69	4.7	546
85% percentile	56 - 2 - 0-69	5.8	508
85% percentile	57 - 1 - 0-92	9.0	48
85% percentile	58 - 1 - 0-69	41.7	161
85% percentile	59 - 1 - 0-42	21.3	471
85% percentile	59 - 2 - 0-42	15.2	718
85% percentile	59 - 3 - 0-42	8.9	289
85% percentile	60 - 1 - 0-67	11.1	158
85% percentile	62 - 1 - 0-100	103.3	343
85% percentile	62 - 1 - 100-200	107.2	279
85% percentile	62 - 1 - 200-300	109.2	290
85% percentile	62 - 1 - 300-400	110.5	304
85% percentile	62 - 1 - 400-500	110.8	315
85% percentile	62 - 1 - 500-600	110.0	322
85% percentile	62 - 1 - 600-651	110.0	259
85% percentile	62 - 2 - 0-100	104.2	984
85% percentile	62 - 2 - 100-200	103.5	1056
85% percentile	62 - 2 - 200-300	103.2	1014
85% percentile	62 - 2 - 300-400	103.0	972
85% percentile	62 - 2 - 400-500	102.6	937
85% percentile	62 - 2 - 500-600	102.4	908
85% percentile	62 - 2 - 600-651	102.6	835
85% percentile	62 - 3 - 0-100	105.9	651
85% percentile	62 - 3 - 100-200	106.5	671
85% percentile	62 - 3 - 200-300	106.6	686
85% percentile	62 - 3 - 300-400	106.5	689
85% percentile	62 - 3 - 400-500	106.3	694
85% percentile	62 - 3 - 500-600	106.9	686
85% percentile	62 - 3 - 600-651	107.0	695
85% percentile	62 - 4 - 0-100	110.5	561
85% percentile	62 - 4 - 100-200	110.6	561
85% percentile	62 - 4 - 200-300	110.6	568

85% percentile	62 - 4 - 300-400	110.4	573
85% percentile	62 - 4 - 400-500	110.2	578
85% percentile	62 - 4 - 500-600	109.6	594
85% percentile	62 - 4 - 600-651	109.9	590
85% percentile	63 - 1 - 0-100	102.8	475
85% percentile	63 - 1 - 100-200	102.7	475
85% percentile	63 - 1 - 200-300	102.5	474
85% percentile	63 - 1 - 300-400	102.2	473
85% percentile	63 - 1 - 400-438	102.3	473
85% percentile	64 - 1 - 0-100	102.7	620
85% percentile	64 - 1 - 100-200	103.2	626
85% percentile	64 - 1 - 200-300	103.5	619
85% percentile	64 - 1 - 300-400	103.8	620
85% percentile	64 - 1 - 400-500	103.9	617
85% percentile	64 - 1 - 500-600	103.6	612
85% percentile	64 - 1 - 600-700	103.6	611
85% percentile	64 - 1 - 700-800	103.6	605
85% percentile	64 - 1 - 800-849	103.4	595
85% percentile	64 - 2 - 0-100	107.1	702
85% percentile	64 - 2 - 100-200	107.1	699
85% percentile	64 - 2 - 200-300	107.2	707
85% percentile	64 - 2 - 300-400	107.0	702
85% percentile	64 - 2 - 400-500	106.9	697
85% percentile	64 - 2 - 500-600	107.1	701
85% percentile	64 - 2 - 600-700	107.0	706
85% percentile	64 - 2 - 700-800	106.8	707
85% percentile	64 - 2 - 800-849	106.7	700
85% percentile	64 - 3 - 0-100	110.2	589
85% percentile	64 - 3 - 100-200	110.0	587
85% percentile	64 - 3 - 200-300	109.6	593
85% percentile	64 - 3 - 300-400	109.5	597
85% percentile	64 - 3 - 400-500	109.5	601
85% percentile	64 - 3 - 500-600	109.5	601
85% percentile	64 - 3 - 600-700	109.7	599
85% percentile	64 - 3 - 700-800	109.6	603
85% percentile	64 - 3 - 800-849	109.5	602
85% percentile	65 - 1 - 0-100	50.4	340
85% percentile	65 - 1 - 100-200	48.5	365
85% percentile	65 - 1 - 200-300	58.3	376
85% percentile	65 - 1 - 300-373	60.1	377
85% percentile	66 - 1 - 0-100	96.0	1232
85% percentile	66 - 1 - 100-200	98.0	1160
85% percentile	66 - 1 - 200-300	99.1	1111
85% percentile	66 - 1 - 300-400	99.7	1088
85% percentile	66 - 1 - 400-500	99.9	1078
85% percentile	66 - 1 - 500-600	100.1	1061
85% percentile	66 - 1 - 600-700	100.3	1050
85% percentile	66 - 1 - 700-800	100.2	1033
85% percentile	66 - 1 - 800-900	100.3	1024
85% percentile	66 - 1 - 900-1000	100.4	1016
85% percentile	66 - 1 - 1000-1100	100.6	1001
85% percentile	66 - 1 - 1100-1200	100.7	989
85% percentile	66 - 1 - 1200-1300	100.6	984
85% percentile	66 - 1 - 1300-1400	100.6	980
85% percentile	66 - 1 - 1400-1500	100.5	979
85% percentile	66 - 1 - 1500-1600	100.5	970
85% percentile	66 - 1 - 1600-1700	100.5	957
85% percentile	66 - 1 - 1700-1800	100.5	950
85% percentile	66 - 1 - 1800-1900	100.7	942
85% percentile	66 - 1 - 1900-2000	100.5	942
85% percentile	66 - 1 - 2000-2100	100.4	932
85% percentile	66 - 1 - 2100-2200	100.6	926
85% percentile	66 - 1 - 2200-2300	100.4	920
85% percentile	66 - 1 - 2300-2400	100.5	910
85% percentile	66 - 1 - 2400-2500	100.9	905
85% percentile	66 - 1 - 2500-2600	100.6	905
85% percentile	66 - 1 - 2600-2700	100.5	904
85% percentile	66 - 1 - 2700-2800	100.9	909
85% percentile	66 - 1 - 2800-2900	100.9	915
85% percentile	66 - 1 - 2900-3000	100.7	914
85% percentile	66 - 1 - 3000-3100	101.1	915
85% percentile	66 - 1 - 3100-3200	101.0	925
85% percentile	66 - 1 - 3200-3300	100.9	923
85% percentile	66 - 1 - 3300-3400	100.9	923
85% percentile	66 - 1 - 3400-3500	100.8	925
85% percentile	66 - 1 - 3500-3600	101.0	933
85% percentile	66 - 1 - 3600-3700	101.1	933
85% percentile	66 - 1 - 3700-3800	101.0	927
85% percentile	66 - 1 - 3800-3900	100.8	935
85% percentile	66 - 1 - 3900-4000	100.8	930
85% percentile	66 - 1 - 4000-4100	100.8	935
85% percentile	66 - 1 - 4100-4200	100.9	936
85% percentile	66 - 1 - 4200-4300	101.0	940
85% percentile	66 - 1 - 4300-4400	101.3	944
85% percentile	66 - 1 - 4400-4450	102.2	950
85% percentile	66 - 2 - 0-100	104.1	1113
85% percentile	66 - 2 - 100-200	104.3	1128
85% percentile	66 - 2 - 200-300	104.3	1129
85% percentile	66 - 2 - 300-400	104.3	1130
85% percentile	66 - 2 - 400-500	104.1	1133
85% percentile	66 - 2 - 500-600	103.9	1141
85% percentile	66 - 2 - 600-700	104.3	1134
85% percentile	66 - 2 - 700-800	103.9	1144
85% percentile	66 - 2 - 800-900	103.9	1141
85% percentile	66 - 2 - 900-1000	104.0	1137
85% percentile	66 - 2 - 1000-1100	103.9	1139

85% percentile	66 - 2 - 1100-1200	103.6	1145
85% percentile	66 - 2 - 1200-1300	103.7	1142
85% percentile	66 - 2 - 1300-1400	103.8	1141
85% percentile	66 - 2 - 1400-1500	103.8	1129
85% percentile	66 - 2 - 1500-1600	103.6	1135
85% percentile	66 - 2 - 1600-1700	103.6	1137
85% percentile	66 - 2 - 1700-1800	103.4	1138
85% percentile	66 - 2 - 1800-1900	103.3	1148
85% percentile	66 - 2 - 1900-2000	103.4	1143
85% percentile	66 - 2 - 2000-2100	103.3	1151
85% percentile	66 - 2 - 2100-2200	103.1	1144
85% percentile	66 - 2 - 2200-2300	103.4	1149
85% percentile	66 - 2 - 2300-2400	103.3	1156
85% percentile	66 - 2 - 2400-2500	103.2	1153
85% percentile	66 - 2 - 2500-2600	103.1	1148
85% percentile	66 - 2 - 2600-2700	103.3	1142
85% percentile	66 - 2 - 2700-2800	103.2	1132
85% percentile	66 - 2 - 2800-2900	103.2	1133
85% percentile	66 - 2 - 2900-3000	103.4	1133
85% percentile	66 - 2 - 3000-3100	103.1	1132
85% percentile	66 - 2 - 3100-3200	103.0	1123
85% percentile	66 - 2 - 3200-3300	103.1	1122
85% percentile	66 - 2 - 3300-3400	103.2	1119
85% percentile	66 - 2 - 3400-3500	103.3	1114
85% percentile	66 - 2 - 3500-3600	103.5	1104
85% percentile	66 - 2 - 3600-3700	103.5	1104
85% percentile	66 - 2 - 3700-3800	103.4	1112
85% percentile	66 - 2 - 3800-3900	103.3	1092
85% percentile	66 - 2 - 3900-4000	103.2	1103
85% percentile	66 - 2 - 4000-4100	103.1	1086
85% percentile	66 - 2 - 4100-4200	103.0	1085
85% percentile	66 - 2 - 4200-4300	102.9	1089
85% percentile	66 - 2 - 4300-4400	103.2	1089
85% percentile	66 - 2 - 4400-4450	104.1	1087
85% percentile	66 - 3 - 0-100	108.5	833
85% percentile	66 - 3 - 100-200	108.1	902
85% percentile	66 - 3 - 200-300	108.1	950
85% percentile	66 - 3 - 300-400	107.8	976
85% percentile	66 - 3 - 400-500	107.7	981
85% percentile	66 - 3 - 500-600	107.4	987
85% percentile	66 - 3 - 600-700	107.5	1001
85% percentile	66 - 3 - 700-800	107.3	1005
85% percentile	66 - 3 - 800-900	107.2	1015
85% percentile	66 - 3 - 900-1000	106.8	1021
85% percentile	66 - 3 - 1000-1100	106.6	1032
85% percentile	66 - 3 - 1100-1200	106.7	1036
85% percentile	66 - 3 - 1200-1300	106.6	1043
85% percentile	66 - 3 - 1300-1400	106.6	1052
85% percentile	66 - 3 - 1400-1500	106.6	1069
85% percentile	66 - 3 - 1500-1600	106.1	1075
85% percentile	66 - 3 - 1600-1700	106.0	1085
85% percentile	66 - 3 - 1700-1800	105.8	1087
85% percentile	66 - 3 - 1800-1900	105.9	1084
85% percentile	66 - 3 - 1900-2000	105.9	1088
85% percentile	66 - 3 - 2000-2100	105.5	1085
85% percentile	66 - 3 - 2100-2200	105.6	1099
85% percentile	66 - 3 - 2200-2300	105.6	1099
85% percentile	66 - 3 - 2300-2400	105.4	1100
85% percentile	66 - 3 - 2400-2500	105.4	1100
85% percentile	66 - 3 - 2500-2600	105.1	1102
85% percentile	66 - 3 - 2600-2700	105.5	1108
85% percentile	66 - 3 - 2700-2800	105.4	1115
85% percentile	66 - 3 - 2800-2900	105.3	1117
85% percentile	66 - 3 - 2900-3000	105.2	1115
85% percentile	66 - 3 - 3000-3100	105.2	1116
85% percentile	66 - 3 - 3100-3200	105.3	1117
85% percentile	66 - 3 - 3200-3300	105.2	1124
85% percentile	66 - 3 - 3300-3400	105.3	1123
85% percentile	66 - 3 - 3400-3500	105.4	1126
85% percentile	66 - 3 - 3500-3600	105.3	1127
85% percentile	66 - 3 - 3600-3700	105.5	1125
85% percentile	66 - 3 - 3700-3800	105.3	1124
85% percentile	66 - 3 - 3800-3900	105.3	1136
85% percentile	66 - 3 - 3900-4000	105.2	1130
85% percentile	66 - 3 - 4000-4100	105.1	1140
85% percentile	66 - 3 - 4100-4200	105.0	1140
85% percentile	66 - 3 - 4200-4300	104.8	1130
85% percentile	66 - 3 - 4300-4400	105.2	1127
85% percentile	66 - 3 - 4400-4450	106.2	1121
85% percentile	67 - 1 - 0-100	12.2	354
85% percentile	67 - 1 - 100-200	10.2	511
85% percentile	67 - 1 - 200-265	8.2	463
85% percentile	67 - 2 - 0-100	30.6	1093
85% percentile	67 - 2 - 100-200	14.8	801
85% percentile	67 - 2 - 200-265	11.0	661
85% percentile	67 - 3 - 0-100	41.4	1079
85% percentile	67 - 3 - 100-200	31.4	1001
85% percentile	67 - 3 - 200-265	26.2	931
85% percentile	67 - 4 - 0-100	70.6	1371
85% percentile	67 - 4 - 100-200	71.9	1509
85% percentile	67 - 4 - 200-265	76.7	1664
85% percentile	68 - 1 - 0-100	87.1	454
85% percentile	68 - 1 - 100-200	96.2	671
85% percentile	68 - 1 - 200-251	101.1	697
85% percentile	68 - 2 - 0-100	89.8	959
85% percentile	68 - 2 - 100-200	98.9	919

85% percentile	68 - 2 - 200-251	101.3	903
85% percentile	68 - 3 - 0-100	93.9	1263
85% percentile	68 - 3 - 100-200	101.1	1116
85% percentile	68 - 3 - 200-251	102.4	1087
85% percentile	69 - 1 - 0-100	102.7	702
85% percentile	69 - 1 - 100-200	103.7	700
85% percentile	69 - 1 - 200-300	103.9	707
85% percentile	69 - 1 - 300-400	104.4	719
85% percentile	69 - 1 - 400-495	104.9	722
85% percentile	69 - 2 - 0-100	102.5	923
85% percentile	69 - 2 - 100-200	103.2	936
85% percentile	69 - 2 - 200-300	103.5	943
85% percentile	69 - 2 - 300-400	103.3	936
85% percentile	69 - 2 - 400-495	103.6	939
85% percentile	69 - 3 - 0-100	102.8	1076
85% percentile	69 - 3 - 100-200	103.0	1055
85% percentile	69 - 3 - 200-300	103.1	1036
85% percentile	69 - 3 - 300-400	103.1	1028
85% percentile	69 - 3 - 400-495	103.1	1018
85% percentile	70 - 1 - 0-70	27.6	1035
85% percentile	70 - 2 - 0-70	18.0	791
85% percentile	71 - 1 - 0-100	93.1	737
85% percentile	71 - 1 - 100-200	101.5	677
85% percentile	71 - 1 - 200-300	103.5	676
85% percentile	71 - 1 - 300-400	105.0	713
85% percentile	71 - 1 - 400-500	105.3	744
85% percentile	71 - 1 - 500-600	105.5	778
85% percentile	71 - 1 - 600-700	104.8	819
85% percentile	71 - 1 - 700-783	104.8	845
85% percentile	71 - 2 - 0-100	103.4	777
85% percentile	71 - 2 - 100-200	103.6	811
85% percentile	71 - 2 - 200-300	104.8	907
85% percentile	71 - 2 - 300-400	105.0	965
85% percentile	71 - 2 - 400-500	105.0	1019
85% percentile	71 - 2 - 500-600	105.1	1057
85% percentile	71 - 2 - 600-700	105.2	1042
85% percentile	71 - 2 - 700-783	105.2	1029
85% percentile	71 - 3 - 0-100	103.0	1055
85% percentile	71 - 3 - 100-200	101.6	1504
85% percentile	71 - 3 - 200-300	100.3	1505
85% percentile	71 - 3 - 300-400	100.2	1463
85% percentile	71 - 3 - 400-500	100.5	1405
85% percentile	71 - 3 - 500-600	100.9	1340
85% percentile	71 - 3 - 600-700	100.9	1317
85% percentile	71 - 3 - 700-783	100.5	1273
85% percentile	71 - 4 - 0-100	103.5	911
85% percentile	71 - 4 - 100-200	104.8	489
85% percentile	71 - 4 - 200-300	108.1	393
85% percentile	71 - 4 - 300-400	109.0	340
85% percentile	71 - 4 - 400-500	110.1	315
85% percentile	71 - 4 - 500-600	110.9	310
85% percentile	71 - 4 - 600-700	110.8	306
85% percentile	71 - 4 - 700-783	110.6	262
85% percentile	72 - 1 - 0-19	20.8	162
85% percentile	73 - 1 - 0-100	105.3	855
85% percentile	73 - 1 - 100-200	105.4	868
85% percentile	73 - 1 - 200-300	105.5	880
85% percentile	73 - 1 - 300-400	105.3	897
85% percentile	73 - 1 - 400-500	105.1	899
85% percentile	73 - 1 - 500-600	105.4	911
85% percentile	73 - 1 - 600-700	105.5	924
85% percentile	73 - 1 - 700-800	105.4	930
85% percentile	73 - 1 - 800-900	105.5	936
85% percentile	73 - 1 - 900-1000	105.2	934
85% percentile	73 - 1 - 1000-1100	105.0	954
85% percentile	73 - 1 - 1100-1200	105.0	960
85% percentile	73 - 1 - 1200-1300	104.6	967
85% percentile	73 - 1 - 1300-1400	104.8	968
85% percentile	73 - 1 - 1400-1500	104.8	973
85% percentile	73 - 1 - 1500-1600	104.5	965
85% percentile	73 - 1 - 1600-1700	104.2	964
85% percentile	73 - 1 - 1700-1800	104.2	962
85% percentile	73 - 1 - 1800-1900	104.2	967
85% percentile	73 - 1 - 1900-2000	104.2	967
85% percentile	73 - 1 - 2000-2100	104.3	972
85% percentile	73 - 1 - 2100-2200	104.1	985
85% percentile	73 - 1 - 2200-2300	104.2	989
85% percentile	73 - 1 - 2300-2400	104.1	989
85% percentile	73 - 1 - 2400-2500	104.2	986
85% percentile	73 - 1 - 2500-2600	104.1	984
85% percentile	73 - 1 - 2600-2629	105.1	981
85% percentile	73 - 2 - 0-100	105.2	1055
85% percentile	73 - 2 - 100-200	105.3	1058
85% percentile	73 - 2 - 200-300	105.3	1057
85% percentile	73 - 2 - 300-400	105.2	1055
85% percentile	73 - 2 - 400-500	105.1	1069
85% percentile	73 - 2 - 500-600	105.1	1083
85% percentile	73 - 2 - 600-700	105.3	1080
85% percentile	73 - 2 - 700-800	105.1	1070
85% percentile	73 - 2 - 800-900	104.8	1076
85% percentile	73 - 2 - 900-1000	104.8	1087
85% percentile	73 - 2 - 1000-1100	104.6	1077
85% percentile	73 - 2 - 1100-1200	104.4	1081
85% percentile	73 - 2 - 1200-1300	104.6	1078
85% percentile	73 - 2 - 1300-1400	104.4	1081
85% percentile	73 - 2 - 1400-1500	104.1	1065

85% percentile	73 - 2 - 1500-1600	104.3	1072
85% percentile	73 - 2 - 1600-1700	104.0	1084
85% percentile	73 - 2 - 1700-1800	104.0	1091
85% percentile	73 - 2 - 1800-1900	104.2	1083
85% percentile	73 - 2 - 1900-2000	104.2	1086
85% percentile	73 - 2 - 2000-2100	104.0	1071
85% percentile	73 - 2 - 2100-2200	103.8	1059
85% percentile	73 - 2 - 2200-2300	103.7	1069
85% percentile	73 - 2 - 2300-2400	103.5	1069
85% percentile	73 - 2 - 2400-2500	103.5	1072
85% percentile	73 - 2 - 2500-2600	103.5	1083
85% percentile	73 - 2 - 2600-2629	104.3	1082
85% percentile	73 - 3 - 0-100	100.8	1091
85% percentile	73 - 3 - 100-200	101.5	1082
85% percentile	73 - 3 - 200-300	101.8	1072
85% percentile	73 - 3 - 300-400	102.0	1061
85% percentile	73 - 3 - 400-500	101.9	1043
85% percentile	73 - 3 - 500-600	101.9	1021
85% percentile	73 - 3 - 600-700	101.9	1015
85% percentile	73 - 3 - 700-800	101.8	1019
85% percentile	73 - 3 - 800-900	101.5	1009
85% percentile	73 - 3 - 900-1000	101.4	1005
85% percentile	73 - 3 - 1000-1100	101.4	996
85% percentile	73 - 3 - 1100-1200	101.2	988
85% percentile	73 - 3 - 1200-1300	101.2	980
85% percentile	73 - 3 - 1300-1400	101.3	972
85% percentile	73 - 3 - 1400-1500	101.3	981
85% percentile	73 - 3 - 1500-1600	101.5	978
85% percentile	73 - 3 - 1600-1700	101.3	967
85% percentile	73 - 3 - 1700-1800	101.2	959
85% percentile	73 - 3 - 1800-1900	101.2	962
85% percentile	73 - 3 - 1900-2000	101.1	958
85% percentile	73 - 3 - 2000-2100	101.2	966
85% percentile	73 - 3 - 2100-2200	101.4	966
85% percentile	73 - 3 - 2200-2300	101.5	952
85% percentile	73 - 3 - 2300-2400	101.4	950
85% percentile	73 - 3 - 2400-2500	101.5	945
85% percentile	73 - 3 - 2500-2600	101.5	938
85% percentile	73 - 3 - 2600-2629	102.7	945
85% percentile	74 - 1 - 0-100	57.6	802
85% percentile	74 - 1 - 100-184	78.9	800
85% percentile	75 - 1 - 0-10	51.4	145
85% percentile	75 - 1 - 10-20	51.2	155
85% percentile	75 - 1 - 20-30	49.0	155
85% percentile	75 - 1 - 30-40	44.5	155
85% percentile	75 - 1 - 40-50	38.3	155
85% percentile	75 - 1 - 50-60	30.3	155
85% percentile	75 - 1 - 60-68	18.6	139
85% percentile	77 - 1 - 0-100	54.7	421
85% percentile	77 - 1 - 100-200	59.2	428
85% percentile	77 - 1 - 200-300	59.2	426
85% percentile	77 - 1 - 300-318	59.9	424
85% percentile	79 - 1 - 0-10	22.6	199
85% percentile	79 - 1 - 10-20	10.8	229
85% percentile	79 - 1 - 20-30	5.0	213
85% percentile	80 - 1 - 0-10	49.4	270
85% percentile	80 - 1 - 10-20	52.4	270
85% percentile	80 - 1 - 20-30	55.9	269
85% percentile	80 - 1 - 30-40	58.8	269
85% percentile	80 - 1 - 40-50	60.2	268
85% percentile	80 - 1 - 50-60	60.7	268
85% percentile	80 - 1 - 60-70	61.0	268
85% percentile	80 - 1 - 70-80	61.1	268
85% percentile	80 - 1 - 80-90	61.1	268
85% percentile	80 - 1 - 90-100	61.2	268
85% percentile	80 - 1 - 100-110	61.2	268
85% percentile	80 - 1 - 110-120	61.2	268
85% percentile	80 - 1 - 120-130	61.2	268
85% percentile	80 - 1 - 130-140	61.2	268
85% percentile	80 - 1 - 140-150	61.2	268
85% percentile	80 - 1 - 150-160	61.1	268
85% percentile	80 - 1 - 160-170	61.1	268
85% percentile	80 - 1 - 170-180	61.0	268
85% percentile	80 - 1 - 180-190	60.8	268
85% percentile	80 - 1 - 190-200	60.7	268
85% percentile	80 - 1 - 200-210	60.4	268
85% percentile	80 - 1 - 210-220	59.9	268
85% percentile	80 - 1 - 220-230	58.9	268
85% percentile	80 - 1 - 230-240	57.1	268
85% percentile	80 - 1 - 240-250	54.5	211
85% percentile	80 - 1 - 250-260	53.0	42
85% percentile	80 - 1 - 260-270	46.3	42
85% percentile	80 - 1 - 270-280	43.6	42
85% percentile	80 - 1 - 280-290	37.7	42
85% percentile	80 - 1 - 290-300	28.6	42
85% percentile	80 - 1 - 300-308	18.8	32
85% percentile	81 - 1 - 0-10	34.0	27
85% percentile	81 - 1 - 10-20	40.9	33
85% percentile	81 - 1 - 20-30	47.1	311
85% percentile	81 - 1 - 30-40	50.8	349
85% percentile	81 - 1 - 40-50	52.3	349
85% percentile	81 - 1 - 50-60	53.1	349
85% percentile	81 - 1 - 60-70	53.4	349
85% percentile	81 - 1 - 70-80	53.5	349
85% percentile	81 - 1 - 80-90	53.4	349
85% percentile	81 - 1 - 90-100	53.2	349

85% percentile	81 - 1 - 100-110	53.0	349
85% percentile	81 - 1 - 110-120	52.9	349
85% percentile	81 - 1 - 120-130	52.7	349
85% percentile	81 - 1 - 130-140	52.5	348
85% percentile	81 - 1 - 140-150	52.3	348
85% percentile	81 - 1 - 150-160	52.1	348
85% percentile	81 - 1 - 160-170	51.9	349
85% percentile	81 - 1 - 170-180	51.8	349
85% percentile	81 - 1 - 180-190	51.9	349
85% percentile	81 - 1 - 190-200	52.1	349
85% percentile	81 - 1 - 200-210	52.2	349
85% percentile	81 - 1 - 210-220	52.4	350
85% percentile	81 - 1 - 220-230	52.5	350
85% percentile	81 - 1 - 230-240	52.7	350
85% percentile	81 - 1 - 240-250	52.8	350
85% percentile	81 - 1 - 250-260	53.3	350
85% percentile	81 - 1 - 260-270	54.0	350
85% percentile	81 - 1 - 270-270	54.2	349
85% percentile	82 - 1 - 0-10	61.8	30
85% percentile	82 - 1 - 10-20	57.2	35
85% percentile	82 - 1 - 20-30	51.7	35
85% percentile	82 - 1 - 30-40	45.1	35
85% percentile	82 - 1 - 40-50	36.8	35
85% percentile	82 - 1 - 50-60	7.3	35
85% percentile	82 - 1 - 60-66	0.9	29
85% percentile	83 - 1 - 0-10	47.6	343
85% percentile	83 - 1 - 10-20	49.2	371
85% percentile	83 - 1 - 20-30	51.1	371
85% percentile	83 - 1 - 30-40	54.2	371
85% percentile	83 - 1 - 40-50	57.3	371
85% percentile	83 - 1 - 50-60	60.0	371
85% percentile	83 - 1 - 60-70	62.2	371
85% percentile	83 - 1 - 70-80	64.0	371
85% percentile	83 - 1 - 80-90	64.9	371
85% percentile	83 - 1 - 90-100	65.4	371
85% percentile	83 - 1 - 100-110	66.0	371
85% percentile	83 - 1 - 110-120	66.6	371
85% percentile	83 - 1 - 120-130	67.3	371
85% percentile	83 - 1 - 130-140	68.5	371
85% percentile	83 - 1 - 140-150	70.3	372
85% percentile	83 - 1 - 150-154	72.0	372
85% percentile	84 - 1 - 0-10	56.3	2
85% percentile	84 - 1 - 10-20	56.3	2
85% percentile	84 - 1 - 20-30	56.0	2
85% percentile	84 - 1 - 30-40	54.8	2
85% percentile	84 - 1 - 40-50	53.0	2
85% percentile	84 - 1 - 50-60	48.6	2
85% percentile	84 - 1 - 60-70	42.1	2
85% percentile	84 - 1 - 70-80	32.7	2
85% percentile	84 - 1 - 80-89	17.5	2
85% percentile	85 - 1 - 0-10	10.1	316
85% percentile	85 - 1 - 10-20	6.0	331
85% percentile	85 - 1 - 20-30	4.1	330
85% percentile	85 - 1 - 30-40	4.0	330
85% percentile	85 - 1 - 40-46	9.3	290
85% percentile	86 - 1 - 0-10	50.3	312
85% percentile	86 - 1 - 10-20	47.9	324
85% percentile	86 - 1 - 20-30	44.5	324
85% percentile	86 - 1 - 30-40	41.0	324
85% percentile	86 - 1 - 40-50	40.1	324
85% percentile	86 - 1 - 50-60	39.3	324
85% percentile	86 - 1 - 60-61	39.3	193
85% percentile	87 - 1 - 0-78	31.1	550
85% percentile	87 - 2 - 0-78	30.0	1086
85% percentile	88 - 1 - 0-20	11.3	455
85% percentile	88 - 2 - 0-20	8.7	207
85% percentile	89 - 1 - 0-23	29.5	351
85% percentile	89 - 2 - 0-23	23.9	307
85% percentile	90 - 1 - 0-78	46.0	320
85% percentile	90 - 2 - 0-78	43.3	572
85% percentile	91 - 1 - 0-68	33.0	438
85% percentile	91 - 2 - 0-68	19.8	249
85% percentile	92 - 1 - 0-10	22.2	182
85% percentile	92 - 1 - 10-20	34.7	182
85% percentile	92 - 1 - 20-30	41.3	182
85% percentile	92 - 1 - 30-40	45.7	182
85% percentile	92 - 1 - 40-50	47.3	182
85% percentile	92 - 1 - 50-60	44.6	182
85% percentile	92 - 1 - 60-70	36.0	182
85% percentile	92 - 1 - 70-80	20.9	182
85% percentile	92 - 1 - 80-88	5.4	179
85% percentile	93 - 1 - 0-10		0
85% percentile	93 - 1 - 10-20		0
85% percentile	93 - 1 - 20-30		0
85% percentile	93 - 1 - 30-40		0
85% percentile	93 - 1 - 40-50		0
85% percentile	93 - 1 - 50-60		0
85% percentile	93 - 1 - 60-70		0
85% percentile	93 - 1 - 70-80		0
85% percentile	93 - 1 - 80-88		0
85% percentile	94 - 1 - 0-100	43.5	676
85% percentile	94 - 1 - 100-131	35.5	602
85% percentile	94 - 2 - 0-100	37.6	719
85% percentile	94 - 2 - 100-131	27.9	879
85% percentile	95 - 1 - 0-10	38.1	279
85% percentile	95 - 1 - 10-20	39.6	279

85% percentile	95 - 1 - 20-24	40.7	249
85% percentile	96 - 1 - 0-10	36.7	267
85% percentile	96 - 1 - 10-20	34.8	282
85% percentile	96 - 1 - 20-23	34.6	282
85% percentile	97 - 1 - 0-10	37.1	507
85% percentile	97 - 1 - 10-20	39.7	536
85% percentile	97 - 1 - 20-23	40.7	520
85% percentile	98 - 1 - 0-100	45.2	440
85% percentile	98 - 1 - 100-149	50.9	510
85% percentile	98 - 2 - 0-100	2.0	247
85% percentile	98 - 2 - 100-149	1.1	141
85% percentile	98 - 3 - 0-100	1.3	183
85% percentile	98 - 3 - 100-149	1.5	199
85% percentile	99 - 1 - 0-84	46.0	335
85% percentile	99 - 2 - 0-84	39.7	477
85% percentile	100 - 1 - 0-44	50.7	463
85% percentile	100 - 2 - 0-44	53.0	331
85% percentile	100 - 3 - 0-44	50.0	171
85% percentile	101 - 1 - 0-24	50.3	447
85% percentile	101 - 2 - 0-24	52.8	170
85% percentile	101 - 3 - 0-24	48.8	323
85% percentile	101 - 4 - 0-24	37.9	15
85% percentile	102 - 1 - 0-83	14.5	417
85% percentile	102 - 2 - 0-83	9.9	205
85% percentile	103 - 1 - 0-100	50.0	345
85% percentile	103 - 1 - 100-132	51.1	344
85% percentile	103 - 2 - 0-100	53.8	288
85% percentile	103 - 2 - 100-132	55.5	289
85% percentile	104 - 1 - 0-85	5.1	285
85% percentile	104 - 2 - 0-85	16.6	63
85% percentile	105 - 1 - 0-10	38.3	191
85% percentile	105 - 1 - 10-20	35.8	373
85% percentile	105 - 1 - 20-30	42.3	444
85% percentile	105 - 1 - 30-40	48.2	474
85% percentile	105 - 1 - 40-50	52.1	482
85% percentile	105 - 1 - 50-60	55.3	488
85% percentile	105 - 1 - 60-70	57.7	489
85% percentile	105 - 1 - 70-80	59.5	490
85% percentile	105 - 1 - 80-90	60.6	492
85% percentile	105 - 1 - 90-100	60.5	494
85% percentile	105 - 1 - 100-110	58.8	494
85% percentile	105 - 1 - 110-120	55.4	494
85% percentile	105 - 1 - 120-130	50.7	494
85% percentile	105 - 1 - 130-140	45.1	495
85% percentile	105 - 1 - 140-150	39.3	495
85% percentile	105 - 1 - 150-154	34.2	407
85% percentile	105 - 2 - 0-10	27.6	350
85% percentile	105 - 2 - 10-20	42.4	168
85% percentile	105 - 2 - 20-30	51.7	96
85% percentile	105 - 2 - 30-40	53.6	66
85% percentile	105 - 2 - 40-50	56.8	60
85% percentile	105 - 2 - 50-60	58.7	54
85% percentile	105 - 2 - 60-70	60.6	52
85% percentile	105 - 2 - 70-80	61.4	51
85% percentile	105 - 2 - 80-90	61.8	50
85% percentile	105 - 2 - 90-100	61.9	48
85% percentile	105 - 2 - 100-110	61.0	48
85% percentile	105 - 2 - 110-120	58.3	48
85% percentile	105 - 2 - 120-130	54.0	48
85% percentile	105 - 2 - 130-140	47.4	48
85% percentile	105 - 2 - 140-150	39.0	48
85% percentile	105 - 2 - 150-154	32.1	46
85% percentile	106 - 1 - 0-10	3.3	46
85% percentile	106 - 1 - 10-17	0.8	43
85% percentile	107 - 1 - 0-10	28.5	470
85% percentile	107 - 1 - 10-20	23.1	496
85% percentile	107 - 1 - 20-30	15.2	496
85% percentile	107 - 1 - 30-30	22.6	497
85% percentile	108 - 1 - 0-10	30.1	265
85% percentile	108 - 1 - 10-20	38.0	280
85% percentile	108 - 1 - 20-30	44.0	280
85% percentile	108 - 1 - 30-40	48.2	280
85% percentile	108 - 1 - 40-50	50.6	280
85% percentile	108 - 1 - 50-60	52.0	279
85% percentile	108 - 1 - 60-70	52.8	278
85% percentile	108 - 1 - 70-80	53.3	277
85% percentile	108 - 1 - 80-90	53.8	277
85% percentile	108 - 2 - 0-10	35.2	129
85% percentile	108 - 2 - 10-20	41.9	137
85% percentile	108 - 2 - 20-30	47.1	137
85% percentile	108 - 2 - 30-40	51.0	137
85% percentile	108 - 2 - 40-50	52.8	137
85% percentile	108 - 2 - 50-60	53.5	138
85% percentile	108 - 2 - 60-70	53.7	139
85% percentile	108 - 2 - 70-80	53.8	140
85% percentile	108 - 2 - 80-90	54.2	140
85% percentile	109 - 1 - 0-10	9.7	185
85% percentile	109 - 1 - 10-20	11.4	141
85% percentile	109 - 1 - 20-30	28.0	31
85% percentile	109 - 1 - 30-40	12.8	31
85% percentile	109 - 1 - 40-40		0
85% percentile	110 - 1 - 0-10	61.7	18
85% percentile	110 - 1 - 10-20	61.5	21
85% percentile	110 - 1 - 20-30	61.5	21
85% percentile	110 - 1 - 30-40	61.1	21
85% percentile	110 - 1 - 40-50	59.8	21

85% percentile	110 - 1 - 50-60	56.9	21
85% percentile	110 - 1 - 60-70	52.0	21
85% percentile	110 - 1 - 70-80	45.2	21
85% percentile	110 - 1 - 80-90	36.8	21
85% percentile	110 - 1 - 90-100	14.5	21
85% percentile	110 - 1 - 100-110	5.1	21
85% percentile	110 - 1 - 110-111	0.0	15
85% percentile	111 - 1 - 0-10	26.4	77
85% percentile	111 - 1 - 10-20	36.0	83
85% percentile	111 - 1 - 20-30	43.0	83
85% percentile	111 - 1 - 30-31	46.4	83
85% percentile	112 - 1 - 0-10	3.1	157
85% percentile	112 - 1 - 10-19	1.2	156
85% percentile	113 - 1 - 0-10		0
85% percentile	113 - 1 - 10-20		0
85% percentile	113 - 1 - 20-30		0
85% percentile	113 - 1 - 30-40		0
85% percentile	113 - 1 - 40-50		0
85% percentile	113 - 1 - 50-60		0
85% percentile	113 - 1 - 60-70		0
85% percentile	113 - 1 - 70-80		0
85% percentile	113 - 1 - 80-84		0
85% percentile	179 - 1 - 0-10		0
85% percentile	179 - 1 - 10-20		0
85% percentile	179 - 1 - 20-30		0
85% percentile	179 - 1 - 30-40		0
85% percentile	179 - 1 - 40-50		0
85% percentile	179 - 1 - 50-60		0
85% percentile	179 - 1 - 60-66		0
85% percentile	181 - 1 - 0-10	26.9	4
85% percentile	181 - 1 - 10-20	34.2	5
85% percentile	181 - 1 - 20-30	41.1	5
85% percentile	181 - 1 - 30-40	46.3	5
85% percentile	181 - 1 - 40-50	49.6	5
85% percentile	181 - 1 - 50-60	52.5	5
85% percentile	181 - 1 - 60-70	54.5	5
85% percentile	181 - 1 - 70-80	56.7	5
85% percentile	181 - 1 - 80-90	58.2	5
85% percentile	181 - 1 - 90-100	59.3	5
85% percentile	181 - 1 - 100-101	59.8	5
85% percentile	197 - 1 - 0-10		0
85% percentile	197 - 1 - 10-20		0
85% percentile	197 - 1 - 20-29		0
85% percentile	208 - 1 - 0-10	36.5	5
85% percentile	208 - 1 - 10-20	42.4	5
85% percentile	208 - 1 - 20-30	47.5	5
85% percentile	208 - 1 - 30-40	51.8	5
85% percentile	208 - 1 - 40-50	54.6	5
85% percentile	208 - 1 - 50-60	57.1	5
85% percentile	208 - 1 - 60-70	58.9	5
85% percentile	208 - 1 - 70-80	59.8	5
85% percentile	208 - 1 - 80-90	59.8	5
85% percentile	208 - 1 - 90-100	59.8	5
85% percentile	208 - 1 - 100-109	59.8	5
85% percentile	209 - 1 - 0-10		0
85% percentile	209 - 1 - 10-20		0
85% percentile	209 - 1 - 20-30		0
85% percentile	209 - 1 - 30-40		0
85% percentile	209 - 1 - 40-50		0
85% percentile	209 - 1 - 50-60		0
85% percentile	209 - 1 - 60-70		0
85% percentile	209 - 1 - 70-80		0
85% percentile	209 - 1 - 80-90		0
85% percentile	209 - 1 - 90-100		0
85% percentile	209 - 1 - 100-109		0
85% percentile	210 - 1 - 0-100	49.9	480
85% percentile	210 - 1 - 100-123	49.8	379
85% percentile	210 - 2 - 0-100	50.6	384
85% percentile	210 - 2 - 100-123	49.5	475
85% percentile	250 - 1 - 0-10	31.8	100
85% percentile	250 - 1 - 10-20	30.3	298
85% percentile	250 - 1 - 20-30	30.9	500
85% percentile	250 - 1 - 30-40	31.2	500
85% percentile	250 - 1 - 40-50	30.0	632
85% percentile	250 - 1 - 50-60	30.1	847
85% percentile	250 - 1 - 60-70	30.6	847
85% percentile	250 - 1 - 70-80	30.7	847
85% percentile	250 - 1 - 80-90	31.1	210
85% percentile	250 - 1 - 90-100	31.5	203
85% percentile	250 - 1 - 100-110	31.5	203
85% percentile	250 - 1 - 110-120	31.4	201
85% percentile	250 - 1 - 120-127	31.7	99
85% percentile	251 - 1 - 0-10	40.1	23
85% percentile	251 - 1 - 10-20	46.3	26
85% percentile	251 - 1 - 20-30	49.8	26
85% percentile	251 - 1 - 30-40	47.7	26
85% percentile	251 - 1 - 40-50	42.8	26
85% percentile	251 - 1 - 50-60	36.6	26
85% percentile	251 - 1 - 60-70	28.9	26
85% percentile	251 - 1 - 70-80	22.1	12
85% percentile	251 - 1 - 80-90	20.9	3
85% percentile	251 - 1 - 90-100	31.6	4
85% percentile	251 - 1 - 100-110	40.4	4
85% percentile	251 - 1 - 110-120	46.6	4
85% percentile	251 - 1 - 120-130	48.9	4
85% percentile	251 - 1 - 130-140	45.5	4

85% percentile	251 - 1 - 140-150	36.9	4
85% percentile	251 - 1 - 150-160	23.4	4
85% percentile	251 - 1 - 160-166	4.5	4
85% percentile	252 - 1 - 0-10	15.3	21
85% percentile	252 - 1 - 10-20	30.7	21
85% percentile	252 - 1 - 20-30	32.3	21
85% percentile	252 - 1 - 30-40	19.2	21
85% percentile	252 - 1 - 40-44	3.5	21
85% percentile	253 - 1 - 0-10	28.1	23
85% percentile	253 - 1 - 10-20	38.4	26
85% percentile	253 - 1 - 20-30	45.4	26
85% percentile	253 - 1 - 30-40	50.4	26
85% percentile	253 - 1 - 40-44	52.2	26
85% percentile	254 - 1 - 0-10	22.0	22
85% percentile	254 - 1 - 10-20	33.9	22
85% percentile	254 - 1 - 20-30	42.0	22
85% percentile	254 - 1 - 30-40	46.2	22
85% percentile	254 - 1 - 40-50	43.5	22
85% percentile	254 - 1 - 50-60	37.7	22
85% percentile	254 - 1 - 60-70	30.5	22
85% percentile	254 - 1 - 70-80	21.9	19
85% percentile	254 - 1 - 80-90		0
85% percentile	254 - 1 - 90-100	20.9	9
85% percentile	254 - 1 - 100-110	30.1	18
85% percentile	254 - 1 - 110-120	39.6	18
85% percentile	254 - 1 - 120-130	46.5	18
85% percentile	254 - 1 - 130-140	49.7	18
85% percentile	254 - 1 - 140-150	46.7	18
85% percentile	254 - 1 - 150-160	41.1	18
85% percentile	254 - 1 - 160-165	36.8	13
85% percentile	255 - 1 - 0-10	14.0	22
85% percentile	255 - 1 - 10-20	26.6	22
85% percentile	255 - 1 - 20-30	6.9	22
85% percentile	255 - 1 - 30-30	10.8	17
85% percentile	256 - 1 - 0-10	22.9	39
85% percentile	256 - 1 - 10-20	33.5	46
85% percentile	256 - 1 - 20-30	41.5	46
85% percentile	256 - 1 - 30-30	45.0	46
85% percentile	257 - 1 - 0-10	26.3	22
85% percentile	257 - 1 - 10-20	34.5	36
85% percentile	257 - 1 - 20-30	42.2	36
85% percentile	257 - 1 - 30-40	48.1	36
85% percentile	257 - 1 - 40-50	52.9	36
85% percentile	257 - 1 - 50-60	54.3	36
85% percentile	257 - 1 - 60-70	51.5	36
85% percentile	257 - 1 - 70-80	46.7	36
85% percentile	257 - 1 - 80-90	41.0	36
85% percentile	257 - 1 - 90-100	34.4	36
85% percentile	257 - 1 - 100-110	26.0	36
85% percentile	257 - 1 - 110-113	19.7	36
85% percentile	258 - 1 - 0-10	22.5	4
85% percentile	258 - 1 - 10-20	33.6	4
85% percentile	258 - 1 - 20-30	41.8	4
85% percentile	258 - 1 - 30-40	48.2	4
85% percentile	258 - 1 - 40-50	52.1	4
85% percentile	258 - 1 - 50-60	52.3	4
85% percentile	258 - 1 - 60-70	51.2	4
85% percentile	258 - 1 - 70-80	48.4	4
85% percentile	258 - 1 - 80-90	40.7	4
85% percentile	258 - 1 - 90-100	29.2	4
85% percentile	258 - 1 - 100-110	6.6	4
85% percentile	259 - 1 - 0-73	59.7	200
85% percentile	259 - 2 - 0-73	61.0	229
85% percentile	260 - 1 - 0-29	61.5	324
85% percentile	260 - 2 - 0-29	62.1	110
85% percentile	260 - 3 - 0-29	23.6	22
85% percentile	261 - 1 - 0-73		0
85% percentile	262 - 1 - 0-74	40.5	14
85% percentile	264 - 1 - 0-100	43.7	5
85% percentile	264 - 1 - 100-182	25.5	5
85% percentile	265 - 1 - 0-100	45.3	2
85% percentile	265 - 1 - 100-178	57.0	2
85% percentile	266 - 1 - 0-100	43.3	40
85% percentile	266 - 1 - 100-200	61.0	40
85% percentile	266 - 1 - 200-300	61.1	40
85% percentile	266 - 1 - 300-358	61.1	40
85% percentile	267 - 1 - 0-100	53.4	50
85% percentile	267 - 1 - 100-200	53.4	50
85% percentile	267 - 1 - 200-300	53.4	50
85% percentile	267 - 1 - 300-356	21.0	50
85% percentile	268 - 1 - 0-60		0
85% percentile	269 - 1 - 0-60		0
85% percentile	270 - 1 - 0-60		0
85% percentile	271 - 1 - 0-60		0
85% percentile	272 - 1 - 0-70		0
85% percentile	273 - 1 - 0-70		0
85% percentile	274 - 1 - 0-10		0
85% percentile	274 - 1 - 10-20		0
85% percentile	274 - 1 - 20-30		0
85% percentile	274 - 1 - 30-40		0
85% percentile	274 - 1 - 40-50		0
85% percentile	274 - 1 - 50-60		0
85% percentile	274 - 1 - 60-70		0
85% percentile	274 - 1 - 70-80		0
85% percentile	274 - 1 - 80-90		0
85% percentile	274 - 1 - 90-100		0

85% percentile	274 - 1 - 100-110		0
85% percentile	274 - 1 - 110-120		0
85% percentile	274 - 1 - 120-130		0
85% percentile	274 - 1 - 130-140		0
85% percentile	274 - 1 - 140-150		0
85% percentile	274 - 1 - 150-160		0
85% percentile	274 - 1 - 160-170		0
85% percentile	274 - 1 - 170-180		0
85% percentile	274 - 1 - 180-190		0
85% percentile	274 - 1 - 190-200		0
85% percentile	274 - 1 - 200-210		0
85% percentile	274 - 1 - 210-220		0
85% percentile	274 - 1 - 220-230		0
85% percentile	274 - 1 - 230-240		0
85% percentile	274 - 1 - 240-250		0
85% percentile	274 - 1 - 250-260		0
85% percentile	274 - 1 - 260-270		0
85% percentile	274 - 1 - 270-280		0
85% percentile	274 - 1 - 280-290		0
85% percentile	274 - 1 - 290-300		0
85% percentile	274 - 1 - 300-310		0
85% percentile	274 - 1 - 310-320		0
85% percentile	274 - 1 - 320-330		0
85% percentile	274 - 1 - 330-340		0
85% percentile	274 - 1 - 340-350		0
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85% percentile	274 - 1 - 370-380		0
85% percentile	274 - 1 - 380-390		0
85% percentile	274 - 1 - 390-400		0
85% percentile	274 - 1 - 400-410		0
85% percentile	274 - 1 - 410-417		0
85% percentile	275 - 1 - 0-10		0
85% percentile	275 - 1 - 10-20		0
85% percentile	275 - 1 - 20-30		0
85% percentile	275 - 1 - 30-40		0
85% percentile	275 - 1 - 40-50		0
85% percentile	275 - 1 - 50-60		0
85% percentile	275 - 1 - 60-70		0
85% percentile	275 - 1 - 70-80		0
85% percentile	275 - 1 - 80-90		0
85% percentile	275 - 1 - 90-100		0
85% percentile	275 - 1 - 100-110		0
85% percentile	275 - 1 - 110-120		0
85% percentile	275 - 1 - 120-130		0
85% percentile	275 - 1 - 130-140		0
85% percentile	275 - 1 - 140-150		0
85% percentile	275 - 1 - 150-160		0
85% percentile	275 - 1 - 160-170		0
85% percentile	275 - 1 - 170-180		0
85% percentile	275 - 1 - 180-190		0
85% percentile	275 - 1 - 190-192		0
85% percentile	276 - 1 - 0-10	59.8	5
85% percentile	276 - 1 - 10-20	59.8	5
85% percentile	276 - 1 - 20-30	59.8	5
85% percentile	276 - 1 - 30-40	59.8	5
85% percentile	276 - 1 - 40-50	59.8	5
85% percentile	276 - 1 - 50-60	59.8	5
85% percentile	276 - 1 - 60-70	59.8	5
85% percentile	276 - 1 - 70-80	59.8	5
85% percentile	276 - 1 - 80-90	59.7	5
85% percentile	276 - 1 - 90-100	58.4	5
85% percentile	276 - 1 - 100-110	56.0	5
85% percentile	276 - 1 - 110-120	53.1	5
85% percentile	276 - 1 - 120-130	49.2	5
85% percentile	276 - 1 - 130-140	44.7	5
85% percentile	276 - 1 - 140-150	39.6	5
85% percentile	276 - 1 - 150-160	33.7	5
85% percentile	276 - 1 - 160-161	30.1	5
85% percentile	10000 - 1 - 0-21	22.1	101
85% percentile	10001 - 1 - 0-10	33.4	328
85% percentile	10001 - 1 - 10-20	30.7	329
85% percentile	10001 - 1 - 20-30	31.0	329
85% percentile	10001 - 1 - 30-40	31.9	330
85% percentile	10001 - 1 - 40-46	35.3	330
85% percentile	10002 - 1 - 0-10	5.7	2
85% percentile	10002 - 1 - 10-17		0
85% percentile	10002 - 2 - 0-10	46.1	371
85% percentile	10002 - 2 - 10-17	41.4	373
85% percentile	10003 - 1 - 0-19	7.5	3
85% percentile	10003 - 2 - 0-19	59.2	419
85% percentile	10004 - 1 - 0-2	60.1	377
85% percentile	10005 - 1 - 0-0	60.3	425
85% percentile	10006 - 1 - 0-0	31.6	101
85% percentile	10007 - 1 - 0-1	31.3	655
85% percentile	10008 - 1 - 0-10		0
85% percentile	10008 - 1 - 10-17		0
85% percentile	10009 - 1 - 0-10	7.8	373
85% percentile	10009 - 1 - 10-17	22.5	373
85% percentile	10010 - 1 - 0-10	31.9	93
85% percentile	10010 - 1 - 10-14	32.0	93
85% percentile	10011 - 1 - 0-10	31.9	23
85% percentile	10011 - 1 - 10-16	32.3	23
85% percentile	10012 - 1 - 0-10	30.8	656
85% percentile	10012 - 1 - 10-20	31.0	655
85% percentile	10012 - 1 - 20-22	31.1	655

85% percentile	10013 - 1 - 0-10	22.5	490
85% percentile	10013 - 1 - 10-17	27.3	491
85% percentile	10014 - 1 - 0-10	31.8	203
85% percentile	10014 - 1 - 10-17	33.0	203
85% percentile	10015 - 1 - 0-10		0
85% percentile	10015 - 1 - 10-20		0
85% percentile	10015 - 1 - 20-20		0
85% percentile	10018 - 1 - 0-0	103.0	475
85% percentile	10020 - 1 - 0-44	32.3	366
85% percentile	10021 - 1 - 0-10	27.1	167
85% percentile	10021 - 1 - 10-10	33.9	167
85% percentile	10021 - 2 - 0-10	30.6	289
85% percentile	10021 - 2 - 10-10	36.4	289
85% percentile	10022 - 1 - 0-3	43.0	1269
85% percentile	10023 - 1 - 0-10	40.3	478
85% percentile	10023 - 1 - 10-11	44.3	469
85% percentile	10023 - 2 - 0-10	32.2	225
85% percentile	10023 - 2 - 10-11	38.7	233
85% percentile	10024 - 1 - 0-1	47.6	639
85% percentile	10024 - 2 - 0-1	49.3	229
85% percentile	10025 - 1 - 0-10	15.9	370
85% percentile	10025 - 1 - 10-11	41.8	373
85% percentile	10025 - 2 - 0-10	9.2	246
85% percentile	10025 - 2 - 10-11	36.5	247
85% percentile	10026 - 1 - 0-1	16.3	973
85% percentile	10026 - 2 - 0-1	8.2	875
85% percentile	10027 - 1 - 0-2	31.3	415
85% percentile	10027 - 2 - 0-2	23.9	293
85% percentile	10028 - 1 - 0-1	49.7	373
85% percentile	10028 - 2 - 0-1	48.1	256
85% percentile	10029 - 1 - 0-7	33.1	986
85% percentile	10030 - 1 - 0-2	35.0	1127
85% percentile	10030 - 2 - 0-2	34.5	737
85% percentile	10031 - 1 - 0-1	46.8	802
85% percentile	10032 - 1 - 0-1	50.1	602
85% percentile	10032 - 2 - 0-1	51.0	347
85% percentile	10032 - 3 - 0-1	50.7	179
85% percentile	10033 - 1 - 0-1	41.0	536
85% percentile	10034 - 1 - 0-1	43.6	417
85% percentile	10034 - 2 - 0-1	34.1	1227
85% percentile	10035 - 1 - 0-1	12.4	472
85% percentile	10035 - 2 - 0-1	2.2	222
85% percentile	10036 - 1 - 0-10	2.7	340
85% percentile	10036 - 1 - 10-20	2.4	341
85% percentile	10036 - 1 - 20-30	3.6	341
85% percentile	10036 - 1 - 30-30	21.3	341
85% percentile	10037 - 1 - 0-10	41.1	513
85% percentile	10037 - 1 - 10-20	40.8	485
85% percentile	10037 - 1 - 20-30	40.8	454
85% percentile	10037 - 1 - 30-40	42.7	452
85% percentile	10037 - 1 - 40-44	46.1	452
85% percentile	10037 - 2 - 0-10	41.9	2
85% percentile	10037 - 2 - 10-20	43.3	30
85% percentile	10037 - 2 - 20-30	45.2	61
85% percentile	10037 - 2 - 30-40	47.5	63
85% percentile	10037 - 2 - 40-44	49.4	63
85% percentile	10038 - 1 - 0-9	29.7	427
85% percentile	10038 - 2 - 0-9	29.7	889
85% percentile	10039 - 1 - 0-1	42.1	367
85% percentile	10039 - 2 - 0-1	40.8	523
85% percentile	10040 - 1 - 0-1	44.8	162
85% percentile	10040 - 2 - 0-1	32.1	728
85% percentile	10041 - 1 - 0-19	48.6	645
85% percentile	10041 - 2 - 0-19	50.6	307
85% percentile	10041 - 3 - 0-19	49.6	162
85% percentile	10042 - 1 - 0-29	46.3	918
85% percentile	10042 - 2 - 0-29	47.1	817
85% percentile	10043 - 1 - 0-19	43.2	139
85% percentile	10044 - 1 - 0-13	3.9	140
85% percentile	10045 - 1 - 0-29	10.2	24
85% percentile	10046 - 1 - 0-25	12.7	15
85% percentile	10047 - 1 - 0-23		0
85% percentile	10048 - 1 - 0-1	50.6	258
85% percentile	10048 - 2 - 0-1	48.6	149
85% percentile	10048 - 3 - 0-1	51.2	57
85% percentile	10049 - 1 - 0-1	48.4	659
85% percentile	10049 - 2 - 0-1	49.1	295
85% percentile	10049 - 3 - 0-1	46.7	186
85% percentile	10050 - 1 - 0-46	41.5	202
85% percentile	10050 - 2 - 0-46	40.9	180
85% percentile	10051 - 1 - 0-44	40.2	300
85% percentile	10051 - 2 - 0-44	37.3	288
85% percentile	10052 - 1 - 0-48	38.2	219
85% percentile	10053 - 1 - 0-2	53.4	265
85% percentile	10054 - 1 - 0-41	51.4	290
85% percentile	10055 - 1 - 0-4	48.1	290
85% percentile	10056 - 1 - 0-4	49.6	472
85% percentile	10057 - 1 - 0-28	6.9	78
85% percentile	10058 - 1 - 0-2	47.2	692
85% percentile	10059 - 1 - 0-2	38.9	694
85% percentile	10060 - 1 - 0-26	15.0	153
85% percentile	10061 - 1 - 0-34	24.8	547
85% percentile	10061 - 2 - 0-34	24.4	521
85% percentile	10062 - 1 - 0-28	52.0	48
85% percentile	10063 - 1 - 0-7	16.6	162
85% percentile	10064 - 1 - 0-44	19.9	47

85% percentile	10065 - 1 - 0-45	21.4	56
85% percentile	10066 - 1 - 0-16	55.9	159
85% percentile	10067 - 1 - 0-36	23.7	162
85% percentile	10068 - 1 - 0-1	21.6	598
85% percentile	10068 - 2 - 0-1	22.9	912
85% percentile	10069 - 1 - 0-22	36.4	155
85% percentile	10070 - 1 - 0-0	28.0	548
85% percentile	10070 - 2 - 0-0	23.7	508
85% percentile	10072 - 1 - 0-0	102.2	473
85% percentile	10073 - 1 - 0-0	104.6	847
85% percentile	10073 - 2 - 0-0	105.7	648
85% percentile	10073 - 3 - 0-0	110.5	566
85% percentile	10074 - 1 - 0-0	102.4	617
85% percentile	10074 - 2 - 0-0	107.1	706
85% percentile	10074 - 3 - 0-0	110.2	590
85% percentile	10075 - 1 - 0-0	102.4	473
85% percentile	10076 - 1 - 0-17	110.4	321
85% percentile	10076 - 2 - 0-17	103.7	299
85% percentile	10077 - 1 - 0-1	103.2	598
85% percentile	10077 - 2 - 0-1	106.6	707
85% percentile	10077 - 3 - 0-1	109.5	610
85% percentile	10078 - 1 - 0-1	93.3	1308
85% percentile	10078 - 2 - 0-1	104.1	1084
85% percentile	10078 - 3 - 0-1	108.8	800
85% percentile	10079 - 1 - 0-1	92.2	1277
85% percentile	10080 - 1 - 0-1	41.6	1404
85% percentile	10080 - 2 - 0-1	38.4	1098
85% percentile	10080 - 3 - 0-1	66.9	1315
85% percentile	10081 - 1 - 0-1	85.9	300
85% percentile	10081 - 2 - 0-1	78.8	893
85% percentile	10081 - 3 - 0-1	84.8	1682
85% percentile	10082 - 1 - 0-1	101.9	700
85% percentile	10082 - 2 - 0-1	101.9	919
85% percentile	10082 - 3 - 0-1	102.6	1079
85% percentile	10083 - 1 - 0-6	39.0	282
85% percentile	10084 - 1 - 0-1	105.2	727
85% percentile	10084 - 2 - 0-1	103.6	928
85% percentile	10084 - 3 - 0-1	103.1	1022
85% percentile	10085 - 1 - 0-1	105.0	859
85% percentile	10085 - 2 - 0-1	105.3	1039
85% percentile	10085 - 3 - 0-1	100.4	1110
85% percentile	10086 - 1 - 0-21	102.1	175
85% percentile	10086 - 2 - 0-21	111.6	314
85% percentile	10087 - 1 - 0-2	50.5	675
85% percentile	10087 - 2 - 0-2	51.6	193
85% percentile	10088 - 1 - 0-15	7.8	543
85% percentile	10088 - 2 - 0-15	5.7	395
85% percentile	10089 - 1 - 0-0	86.1	802
85% percentile	10090 - 1 - 0-29	50.6	162
85% percentile	10091 - 1 - 0-1	25.8	162
85% percentile	10092 - 1 - 0-1	50.2	487
85% percentile	10092 - 2 - 0-1	50.0	205
85% percentile	10093 - 1 - 0-45	43.4	199
85% percentile	10094 - 1 - 0-2	8.0	330
85% percentile	10095 - 1 - 0-1	51.0	324
85% percentile	10096 - 1 - 0-10	56.3	2
85% percentile	10096 - 1 - 10-20	56.3	2
85% percentile	10096 - 1 - 20-30	56.3	2
85% percentile	10096 - 1 - 30-34	56.3	2
85% percentile	10097 - 1 - 0-10	77.0	35
85% percentile	10097 - 1 - 10-20	72.2	35
85% percentile	10097 - 1 - 20-30	67.1	35
85% percentile	10097 - 1 - 30-32	64.2	35
85% percentile	10098 - 1 - 0-10	46.4	228
85% percentile	10098 - 1 - 10-20	38.3	228
85% percentile	10098 - 1 - 20-28	31.1	228
85% percentile	10099 - 1 - 0-10		0
85% percentile	10099 - 1 - 10-20		0
85% percentile	10099 - 1 - 20-30		0
85% percentile	10099 - 1 - 30-35		0
85% percentile	10100 - 1 - 0-10		0
85% percentile	10100 - 1 - 10-20		0
85% percentile	10100 - 1 - 20-27		0
85% percentile	10101 - 1 - 0-10		0
85% percentile	10101 - 1 - 10-20		0
85% percentile	10101 - 1 - 20-29		0
85% percentile	10102 - 1 - 0-10	19.1	3
85% percentile	10102 - 1 - 10-19	18.0	3
85% percentile	10103 - 1 - 0-10	20.1	33
85% percentile	10103 - 1 - 10-20	12.0	33
85% percentile	10103 - 1 - 20-30	27.1	33
85% percentile	10103 - 1 - 30-40	28.0	33
85% percentile	10103 - 1 - 40-41	30.0	33
85% percentile	10104 - 1 - 0-10	32.5	1
85% percentile	10104 - 1 - 10-20	40.5	1
85% percentile	10104 - 1 - 20-30	46.7	1
85% percentile	10104 - 1 - 30-37	51.0	1
85% percentile	10105 - 1 - 0-10	12.1	41
85% percentile	10105 - 1 - 10-20	16.3	41
85% percentile	10105 - 1 - 20-30	12.7	41
85% percentile	10105 - 1 - 30-34	26.8	41
85% percentile	10106 - 1 - 0-10	25.7	230
85% percentile	10106 - 1 - 10-20	25.8	231
85% percentile	10106 - 1 - 20-30	26.2	232
85% percentile	10106 - 1 - 30-40	27.4	232
85% percentile	10106 - 1 - 40-45	32.2	232

85% percentile	10107 - 1 - 0-10	40.8	324
85% percentile	10107 - 1 - 10-13	44.2	324
85% percentile	10108 - 1 - 0-10	4.7	330
85% percentile	10108 - 1 - 10-20	42.6	330
85% percentile	10108 - 1 - 20-30	46.2	330
85% percentile	10108 - 1 - 30-40	48.5	330
85% percentile	10108 - 1 - 40-48	49.8	330
85% percentile	10109 - 1 - 0-10	9.2	2
85% percentile	10109 - 1 - 10-20	26.5	2
85% percentile	10109 - 1 - 20-30	27.4	2
85% percentile	10109 - 1 - 30-40	28.1	2
85% percentile	10109 - 1 - 40-41	30.8	2
85% percentile	10110 - 1 - 0-7	33.8	279
85% percentile	10111 - 1 - 0-1	34.6	988
85% percentile	10112 - 1 - 0-10	9.9	436
85% percentile	10112 - 1 - 10-20	6.7	436
85% percentile	10112 - 1 - 20-30	4.3	435
85% percentile	10112 - 1 - 30-37	9.8	434
85% percentile	10113 - 1 - 0-10	13.9	176
85% percentile	10113 - 1 - 10-20	4.4	176
85% percentile	10113 - 1 - 20-30	4.1	176
85% percentile	10113 - 1 - 30-40	2.9	174
85% percentile	10113 - 1 - 40-43	33.9	174
85% percentile	10114 - 1 - 0-36	36.7	384
85% percentile	10114 - 2 - 0-36	39.4	456
85% percentile	10116 - 1 - 0-10	13.2	183
85% percentile	10117 - 1 - 0-10		0
85% percentile	10117 - 1 - 10-11		0
85% percentile	10118 - 1 - 0-1	50.7	479
85% percentile	10118 - 2 - 0-1	52.4	498
85% percentile	10119 - 1 - 0-1	41.0	279
85% percentile	10120 - 1 - 0-1	34.7	282
85% percentile	10121 - 1 - 0-6	25.3	536
85% percentile	10122 - 1 - 0-1	8.8	691
85% percentile	10122 - 2 - 0-1	1.6	182
85% percentile	10123 - 1 - 0-1	50.1	380
85% percentile	10123 - 2 - 0-1	49.3	480
85% percentile	10124 - 1 - 0-18	48.2	270
85% percentile	10124 - 2 - 0-18	49.4	268
85% percentile	10125 - 1 - 0-1	50.7	455
85% percentile	10125 - 2 - 0-1	53.2	181
85% percentile	10125 - 3 - 0-1	49.4	333
85% percentile	10126 - 1 - 0-1	49.7	448
85% percentile	10126 - 2 - 0-1	53.3	165
85% percentile	10127 - 1 - 0-40	41.8	314
85% percentile	10127 - 2 - 0-40	42.0	257
85% percentile	10128 - 1 - 0-1	48.3	285
85% percentile	10128 - 2 - 0-1	36.2	62
85% percentile	10129 - 1 - 0-2	36.0	496
85% percentile	10130 - 1 - 0-10	15.0	497
85% percentile	10130 - 1 - 10-11	33.2	497
85% percentile	10131 - 1 - 0-1	29.4	47
85% percentile	10132 - 1 - 0-10	25.0	292
85% percentile	10132 - 1 - 10-20	26.3	229
85% percentile	10132 - 1 - 20-30	26.2	211
85% percentile	10132 - 1 - 30-36	26.8	211
85% percentile	10132 - 2 - 0-10	25.2	64
85% percentile	10132 - 2 - 10-20	27.7	119
85% percentile	10132 - 2 - 20-30	28.7	137
85% percentile	10132 - 2 - 30-36	31.0	137
85% percentile	10133 - 1 - 0-10	17.3	21
85% percentile	10133 - 1 - 10-20	26.9	21
85% percentile	10133 - 1 - 20-30	26.8	21
85% percentile	10133 - 1 - 30-40	27.1	21
85% percentile	10134 - 1 - 0-10	15.3	70
85% percentile	10134 - 1 - 10-20	16.9	70
85% percentile	10134 - 1 - 20-21	20.7	70
85% percentile	10135 - 1 - 0-10		0
85% percentile	10135 - 1 - 10-20		0
85% percentile	10135 - 1 - 20-30		0
85% percentile	10135 - 1 - 30-40		0
85% percentile	10135 - 1 - 40-46		0
85% percentile	10136 - 1 - 0-10	15.4	31
85% percentile	10136 - 1 - 10-20	14.9	31
85% percentile	10136 - 1 - 20-22	19.9	31
85% percentile	10137 - 1 - 0-7	7.4	162
85% percentile	10138 - 1 - 0-10	21.0	162
85% percentile	10138 - 1 - 10-20	26.0	162
85% percentile	10138 - 1 - 20-30	26.8	162
85% percentile	10138 - 1 - 30-37	27.4	162
85% percentile	10139 - 1 - 0-10		0
85% percentile	10139 - 1 - 10-20		0
85% percentile	10139 - 1 - 20-30		0
85% percentile	10139 - 1 - 30-40		0
85% percentile	10139 - 1 - 40-48		0
85% percentile	10140 - 1 - 0-10	24.3	48
85% percentile	10140 - 1 - 10-20	27.4	48
85% percentile	10140 - 1 - 20-30	27.6	48
85% percentile	10140 - 1 - 30-40	28.0	48
85% percentile	10140 - 1 - 40-44	30.3	48
85% percentile	10141 - 1 - 0-10	16.5	62
85% percentile	10141 - 1 - 10-20	17.1	62
85% percentile	10141 - 1 - 20-20	19.2	63
85% percentile	10142 - 1 - 0-10	61.5	21
85% percentile	10142 - 1 - 10-20	61.6	21
85% percentile	10142 - 1 - 20-20	61.7	21

85% percentile	10217 - 1 - 0-10		0
85% percentile	10217 - 1 - 10-15		0
85% percentile	10221 - 1 - 0-10		0
85% percentile	10221 - 1 - 10-19		0
85% percentile	10230 - 1 - 0-10		0
85% percentile	10230 - 1 - 10-20		0
85% percentile	10230 - 1 - 20-26		0
85% percentile	10231 - 1 - 0-10		0
85% percentile	10231 - 1 - 10-20		0
85% percentile	10231 - 1 - 20-22		0
85% percentile	10232 - 1 - 0-10	27.7	5
85% percentile	10232 - 1 - 10-20	29.8	5
85% percentile	10232 - 1 - 20-20	33.3	5
85% percentile	10233 - 1 - 0-1	61.5	326
85% percentile	10233 - 2 - 0-1	62.0	113
85% percentile	10234 - 1 - 0-23	61.5	327
85% percentile	10234 - 2 - 0-23	55.4	126
85% percentile	10234 - 3 - 0-23	33.3	14
85% percentile	10235 - 1 - 0-10	12.8	31
85% percentile	10235 - 1 - 10-20	17.8	31
85% percentile	10235 - 1 - 20-20	22.2	31
85% percentile	10240 - 1 - 0-10		0
85% percentile	10240 - 1 - 10-11		0
85% percentile	10241 - 1 - 0-10		0
85% percentile	10241 - 1 - 10-13		0
85% percentile	10242 - 1 - 0-10	17.3	22
85% percentile	10242 - 1 - 10-10	17.3	22
85% percentile	10243 - 1 - 0-7	16.8	14
85% percentile	10244 - 1 - 0-6	15.2	4
85% percentile	10245 - 1 - 0-10		0
85% percentile	10245 - 1 - 10-12		0
85% percentile	10246 - 1 - 0-9		0
85% percentile	10247 - 1 - 0-10		0
85% percentile	10247 - 1 - 10-15		0
85% percentile	10248 - 1 - 0-10	12.3	5
85% percentile	10248 - 1 - 10-18	17.6	5
85% percentile	10250 - 1 - 0-9	11.4	46
85% percentile	10251 - 1 - 0-10	16.1	5
85% percentile	10251 - 1 - 10-18	18.0	5
85% percentile	10252 - 1 - 0-9		0
85% percentile	10253 - 1 - 0-10	16.0	37
85% percentile	10253 - 1 - 10-14	16.9	37
85% percentile	10254 - 1 - 0-10	18.0	5
85% percentile	10255 - 1 - 0-10	13.8	2
85% percentile	10255 - 1 - 10-15	19.4	2
85% percentile	10256 - 1 - 0-9		0
85% percentile	10257 - 1 - 0-10		0
85% percentile	10257 - 1 - 10-12		0
85% percentile	10258 - 1 - 0-10		0
85% percentile	10258 - 1 - 10-14		0
85% percentile	10259 - 1 - 0-10		0
85% percentile	10259 - 1 - 10-12		0
85% percentile	10260 - 1 - 0-8		0
85% percentile	10261 - 1 - 0-10		0
85% percentile	10261 - 1 - 10-13		0
85% percentile	10262 - 1 - 0-10		0
85% percentile	10262 - 1 - 10-11		0
85% percentile	10263 - 1 - 0-8		0
85% percentile	10264 - 1 - 0-8		0
85% percentile	10265 - 1 - 0-10		0
85% percentile	10265 - 1 - 10-17		0
85% percentile	10266 - 1 - 0-10		0
85% percentile	10266 - 1 - 10-12		0
85% percentile	10267 - 1 - 0-10		0
85% percentile	10267 - 1 - 10-15		0
85% percentile	10268 - 1 - 0-10	16.9	18
85% percentile	10268 - 1 - 10-10	18.0	18
85% percentile	10269 - 1 - 0-10	16.4	4
85% percentile	10270 - 1 - 0-10	17.2	22
85% percentile	10271 - 1 - 0-10	17.3	26
85% percentile	10271 - 1 - 10-12	17.5	26
85% percentile	10272 - 1 - 0-9		0
85% percentile	10273 - 1 - 0-10	16.1	21
85% percentile	10273 - 1 - 10-16	18.0	21
85% percentile	10274 - 1 - 0-10	17.6	18
85% percentile	10274 - 1 - 10-12	18.5	18
85% percentile	10275 - 1 - 0-10	31.8	8
85% percentile	10275 - 1 - 10-18	32.4	8
85% percentile	10276 - 1 - 0-9	32.5	26
85% percentile	10277 - 1 - 0-10	31.5	18
85% percentile	10277 - 1 - 10-14	25.8	18
85% percentile	10278 - 1 - 0-10	19.2	6
85% percentile	10278 - 1 - 10-14	20.6	6
85% percentile	10281 - 1 - 0-10	16.2	4
85% percentile	10281 - 1 - 10-11	19.4	4
85% percentile	10284 - 1 - 0-10	4.1	1
85% percentile	10284 - 1 - 10-20	15.9	1
85% percentile	10284 - 1 - 20-23	16.9	1
85% percentile	10293 - 1 - 0-10		0
85% percentile	10293 - 1 - 10-14		0
85% percentile	10294 - 1 - 0-1		0
85% percentile	10295 - 1 - 0-1		0
85% percentile	10296 - 1 - 0-1	59.8	5

NODE EVALUATION											
SIMRUN	TIMEINT	MOVEMENT	NODE NAME	FROM LINK	TO LINK	VEHS(ALL)	QLEN/95th	QLENMAX	VEHDEL(ALL)	LOSVAL(ALL)	DIR MOD
Average	5400-9000	GLENDAL AVE & QE	WB	NB	EB	178	0	7	3	1	NBR
Average	5400-9000	GLENDAL AVE & QE	NB	NB	EB	450	4	60	8	1	NBT
Average	5400-9000	GLENDAL AVE & QE	SB	SB	EB	146	0	7	1	1	SBL
Average	5400-9000	GLENDAL AVE & QE	SB	SB	EB	588	0	7	1	1	SBT
Average	5400-9000	GLENDAL AVE & QE	EB	SB	SB	313	1	77	2	1	EBR
Average	5400-9000	GLENDAL AVE & QE	EB	NB	NB	423	20	97	30	3	EBL
Average	5400-9000	GLENDAL AVE & QE	WB	WB	NB	2098	5	99	9	1	Total
Average	5400-9000	GLENDAL AVE & QE	WB	NB	NB	267	14	79	32	3	WBR
Average	5400-9000	GLENDAL AVE & QE	WB	WB	SB	259	8	72	14	2	WBL
Average	5400-9000	GLENDAL AVE & QE	NB	NB	NB	780	7	57	8	1	NBT
Average	5400-9000	GLENDAL AVE & QE	NB	WB	WB	91	0	28	1	1	NBL
Average	5400-9000	GLENDAL AVE & QE	SB	WB	WB	316	3	57	11	2	SBR
Average	5400-9000	GLENDAL AVE & QE	SB	SB	SB	474	21	100	33	3	SBT
Average	5400-9000	GLENDAL AVE & QE	WB	WB	WB	2188	9	101	17	2	Total
Average	5400-9000	GLENDAL AVE & YOR	SB	WB	WB	0	0	0			SBR
Average	5400-9000	GLENDAL AVE & YOR	SB	EB	EB	0	0	0			SBL
Average	5400-9000	GLENDAL AVE & YOR	SB	SB	SB	0	0	0			SBT
Average	5400-9000	GLENDAL AVE & YOR	SB	NB	NB	0	0	0			SBU
Average	5400-9000	GLENDAL AVE & YOR	WB	WB	WB	107	12	96	15	3	WBT
Average	5400-9000	GLENDAL AVE & YOR	WB	EB	EB	0	12	96			WBU
Average	5400-9000	GLENDAL AVE & YOR	WB	SB	SB	317	12	96	15	3	WBL
Average	5400-9000	GLENDAL AVE & YOR	WB	NB	NB	4	12	96	13	2	WBR
Average	5400-9000	GLENDAL AVE & YOR	EB	WB	WB	0	1	42			EBU
Average	5400-9000	GLENDAL AVE & YOR	EB	EB	EB	181	1	42	5	1	EBT
Average	5400-9000	GLENDAL AVE & YOR	EB	SB	SB	439	1	42	1	1	EBR
Average	5400-9000	GLENDAL AVE & YOR	EB	NB	NB	11	1	42	5	1	EBL
Average	5400-9000	GLENDAL AVE & YOR	NB	WB	WB	494	1	60	4	1	NBL
Average	5400-9000	GLENDAL AVE & YOR	NB	EB	EB	530	1	60	1	1	NBR
Average	5400-9000	GLENDAL AVE & YOR	NB	SB	SB	0	1	60			NBU
Average	5400-9000	GLENDAL AVE & YOR	NB	NB	NB	22	1	60	4	1	NBT
Average	5400-9000	GLENDAL AVE & YOR	WB	WB	WB	2106	3	96	5	1	Total
Average	5400-9000	YORK RD & AIRPORT	EB	EB	EB	364	0	36	41	4	EBT
Average	5400-9000	YORK RD & AIRPORT	EB	NB	NB	44	0	36	33	3	EBL
Average	5400-9000	YORK RD & AIRPORT	EB	SB	SB	4	0	36	27	3	EBR
Average	5400-9000	YORK RD & AIRPORT	WB	NB	NB	286	0	5	1	1	WBR
Average	5400-9000	YORK RD & AIRPORT	WB	WB	WB	310	0	5	44	4	WBT
Average	5400-9000	YORK RD & AIRPORT	WB	SB	SB	2	0	5	15	2	WBL
Average	5400-9000	YORK RD & AIRPORT	SB	EB	EB	257	0	15	13	2	SBL
Average	5400-9000	YORK RD & AIRPORT	SB	WB	WB	41	0	15	5	1	SBR
Average	5400-9000	YORK RD & AIRPORT	SB	SB	SB	1	0	15	3	1	SBT
Average	5400-9000	YORK RD & AIRPORT	NB	EB	EB	0	0	0			NBR
Average	5400-9000	YORK RD & AIRPORT	NB	NB	NB	0	0	0			NBT
Average	5400-9000	YORK RD & AIRPORT	NB	WB	WB	0	0	0			NBL
Average	5400-9000	YORK RD & AIRPORT	NB	NB	NB	0	0	0			NBT
Average	5400-9000	YORK RD & AIRPORT				1307	0	36	26	3	Total
Average	5400-9000	GLENDAL AVE & LAMP	SB	SB	SB	73	1	26	5	1	
Average	5400-9000	GLENDAL AVE & LAMP	SB	SB	SB	827	0	0	0	1	SBT
Average	5400-9000	GLENDAL AVE & LAMP	SB	SB	SB	3	0	10	10	2	
Average	5400-9000	GLENDAL AVE & LAMP		NB	NB	10	0	13	6	1	
Average	5400-9000	GLENDAL AVE & LAMP	NB	NB	NB	624	0	0	0	1	NBT
Average	5400-9000	GLENDAL AVE & LAMP	NB			12	0	0	1	1	
Average	5400-9000	GLENDAL AVE & LAMP				1548	0	26	1	1	Total
Average	5400-9000	GLENDAL AVE & TAYL	NB	NB	NB	288	0	0	39	4	NBT
Average	5400-9000	GLENDAL AVE & TAYL	NB	WB	WB	53	0	0	29	3	NBL
Average	5400-9000	GLENDAL AVE & TAYL	NB	EB	EB	66	0	0	2	1	NBR
Average	5400-9000	GLENDAL AVE & TAYL	WB	SB	SB	47	0	0	16	2	WBL
Average	5400-9000	GLENDAL AVE & TAYL	WB	NB	NB	168	0	0	7	1	WBR
Average	5400-9000	GLENDAL AVE & TAYL	WB	WB	WB	186	0	0	31	3	WBT
Average	5400-9000	GLENDAL AVE & TAYL	SB	SB	SB	296	12	58	28	3	SBT
Average	5400-9000	GLENDAL AVE & TAYL	SB	WB	WB	328	0	0	0	1	SBR
Average	5400-9000	GLENDAL AVE & TAYL	SB	EB	EB	198	12	58	27	3	SBL
Average	5400-9000	GLENDAL AVE & TAYL	EB	SB	SB	17	0	5	3	1	EBR
Average	5400-9000	GLENDAL AVE & TAYL	EB	NB	NB	180	0	5	53	4	EBL
Average	5400-9000	GLENDAL AVE & TAYL	EB	EB	EB	102	0	5	17	2	EBT
Average	5400-9000	GLENDAL AVE & TAYL				1928	4	58	24	3	Total
Average	5400-9000	TAYLOR RD & GLENDAL	EB	EB	EB	172	4	32	18	2	EBT
Average	5400-9000	TAYLOR RD & GLENDAL	EB			75	5	46	9	1	
Average	5400-9000	TAYLOR RD & GLENDAL	EB			16	2	18	63	5	
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	331	5	47	15	2	WBT
Average	5400-9000	TAYLOR RD & GLENDAL	WB			200	18	65	50	4	
Average	5400-9000	TAYLOR RD & GLENDAL	WB			38	7	59	9	1	
Average	5400-9000	TAYLOR RD & GLENDAL		EB	EB	97	0	7	1	1	
Average	5400-9000	TAYLOR RD & GLENDAL		WB	WB	40	2	18	44	4	
Average	5400-9000	TAYLOR RD & GLENDAL				0	2	18			
Average	5400-9000	TAYLOR RD & GLENDAL		EB	EB	25	0	22	54	4	
Average	5400-9000	TAYLOR RD & GLENDAL		WB	WB	34	0	23	5	1	
Average	5400-9000	TAYLOR RD & GLENDAL				0	0	10			
Average	5400-9000	TAYLOR RD & GLENDAL				1028	4	67	23	3	Total
Average	5400-9000	YORK RD & COUNSELL	WB	WB	WB	400	0	0	0	1	WBT
Average	5400-9000	YORK RD & COUNSELL	WB	NB	NB	10	0	0	1	1	WBR
Average	5400-9000	YORK RD & COUNSELL	SB	WB	WB	36	0	15	5	1	SBR
Average	5400-9000	YORK RD & COUNSELL	SB	EB	EB	3	0	13	7	1	SBL
Average	5400-9000	YORK RD & COUNSELL		NB	NB	74	0	16	3	1	
Average	5400-9000	YORK RD & COUNSELL		EB	EB	638	0	0	0	1	
Average	5400-9000	YORK RD & COUNSELL				1161	0	17	1	1	Total
Average	5400-9000	YORK RD & TOWNLINE	EB	EB	EB	475	0	49	4	1	EBT
Average	5400-9000	YORK RD & TOWNLINE	EB	SB	SB	8	0	49	2	1	EBR
Average	5400-9000	YORK RD & TOWNLINE	EB	NB	NB	156	3	83	5	1	EBL
Average	5400-9000	YORK RD & TOWNLINE	WB	WB	WB	353	0	0	0	1	WBT
Average	5400-9000	YORK RD & TOWNLINE	WB	SB	SB	2	0	14	13	2	WBL
Average	5400-9000	YORK RD & TOWNLINE	WB	NB	NB	11	0	0	0	1	WBR
Average	5400-9000	YORK RD & TOWNLINE	NB	EB	EB	2	0	11	18	3	NBR
Average	5400-9000	YORK RD & TOWNLINE	NB	WB	WB	7	0	11	13	2	NBL
Average	5400-9000	YORK RD & TOWNLINE	NB	NB	NB	0	0	11			NBT

Average	5400-9000	YORK RD & TOWNLINE RD	SB	EB	4	0	16	16	3	SBL
Average	5400-9000	YORK RD & TOWNLINE RD	SB	WB	49	1	18	6	1	SBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	0	16			SBT
Average	5400-9000	YORK RD & TOWNLINE RD			1068	1	83	3	1	Total
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	SB	760	0	0	0	1	SBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	EB	SB	32	0	0	7	1	EBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	NB	NB	1043	0	0	1	1	NBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVEWAY			1835	0	0	1	1	Total
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	NB	0	0	0			WBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	EB	NB	6	0	0	0	1	EBL
Average	5400-9000	ORT RD & QEWF PARKING DRIVEWAY			6	0	0	0	1	Total
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	741	0	4	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	1635	0	4	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP			2376	0	4	0	1	Total
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	406	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	1898	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP			2304	0	0	0	1	Total
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	1633	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	322	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP			1955	0	0	0	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	531	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	1898	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			2429	0	0	0	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	2135	0	0	1	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			292	0	0	1	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	WB	273	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	EB	1691	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			4390	0	0	0	1	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	EB	182	0	10	3	1	NBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	NB	474	4	65	9	1	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	EB	168	0	22	1	1	SBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	SB	594	0	22	1	1	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	SB	330	1	123	2	1	EBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	NB	441	20	118	36	4	EBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB			2144	5	123	10	2	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	NB	276	14	87	33	3	WBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	SB	263	8	87	15	2	WBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	NB	789	7	60	9	1	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	WB	103	0	32	1	1	NBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	WB	331	3	68	11	2	SBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	SB	505	21	111	33	3	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB			2225	9	111	18	2	Total
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	WB	0	0	0			SBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	EB	0	0	0			SBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	SB	0	0	0			SBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	NB	0	0	0			SBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	WB	118	12	135	18	3	WBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	EB	0	12	135			WBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	SB	320	12	135	17	3	WBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	NB	6	12	135	18	3	WBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	WB	0	0	50			EBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	EB	206	1	50	6	1	EBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	SB	462	1	50	1	1	EBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	NB	14	1	50	6	1	EBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	WB	511	1	74	5	1	NBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	EB	541	1	74	1	1	NBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	SB	0	1	74			NBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	NB	25	1	74	5	1	NBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD			2164	3	135	5	1	Total
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	EB	406	0	48	43	4	EBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	NB	53	0	48	35	3	EBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	SB	4	0	48	31	3	EBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	NB	311	0	14	1	1	WBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	WB	312	0	14	47	4	WBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	SB	2	0	14	26	3	WBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	EB	262	0	20	14	2	SBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	WB	51	0	20	6	1	SBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	SB	2	0	20	3	1	SBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD			1381	0	48	26	3	Total
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB		83	1	32	6	1	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	SB	849	0	0	0	1	SBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			4	0	10	11	2	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT		NB	12	0	13	7	1	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	NB	647	0	0	0	1	NBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB		15	0	0	1	1	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			1593	0	32	1	1	Total
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	NB	290	0	0	40	4	NBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	WB	56	0	0	30	3	NBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	EB	73	0	0	2	1	NBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	SB	53	0	0	21	3	WBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	NB	175	0	0	8	1	WBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	WB	201	0	0	35	4	WBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	SB	299	12	60	30	3	SBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	WB	346	0	0	1	1	SBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	210	12	60	29	3	SBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	23	0	15	3	1	EBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	200	0	15	63	5	EBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	107	0	15	20	3	EBT

5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD			1958	4	60	24	3	Total
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	187	4	38	19	2	EBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		92	5	52	12	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		19	2	18	77	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	340	5	58	16	2	WBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		213	18	72	51	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		47	7	70	11	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	106	0	9	1	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	47	2	19	49	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	2	19			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	26	0	22	63	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	39	0	25	5	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	0	12			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			1048	4	72	23	3	Total
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	WB	407	0	0	0	1	WBT
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	NB	13	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	WB	39	0	16	5	1	SBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	EB	4	0	14	8	1	SBL
5% percenti	5400-9000	YORK RD & COUNSELL ST		NB	81	0	18	4	1	
5% percenti	5400-9000	YORK RD & COUNSELL ST		EB	652	0	0	0	1	
5% percenti	5400-9000	YORK RD & COUNSELL ST			1194	0	18	1	1	Total
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	EB	488	0	85	4	1	EBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	SB	12	0	85	3	1	EBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	NB	163	3	119	5	1	EBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	WB	370	0	0	0	1	WBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	SB	2	0	35	36	5	WBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	NB	13	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	EB	3	0	15	37	5	NBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	WB	8	0	15	17	3	NBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	15			NBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	EB	6	0	19	26	4	SBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	WB	61	1	21	6	1	SBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	0	19			SBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD			1089	1	119	3	1	Total
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	SB	783	0	0	0	1	SBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	WB	0	0	0			SBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	EB	SB	44	0	0	7	1	EBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	NB	NB	1053	0	0	1	1	NBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			1865	0	0	1	1	Total
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	7	0	0	0	1	EBL
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVEWAY			7	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	746	0	11	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	1682	0	11	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP			2428	0	11	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	414	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1927	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP			2339	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1679	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	346	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP			1980	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	538	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	1934	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			2465	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2161	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP		WB	316	0	0	1	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB		280	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	1707	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			4457	0	0	0	1	Total

VEHICLE TRAVEL TIME MEASUREMENT EVALUATION					
SIM RUN	TIME INT	VEHICLE TRAVEL TIME MEASUREMENT	VEHS (ALL)	TRAV TM (ALL) S	DIST TRAV (ALL)
Average	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	439	33.8	480.9
Average	5400-9000	2: YORK ROAD/GLENDALE AVE EBT	181	42.5	518.5
Average	5400-9000	3: YORK ROAD/GLENDALE AVE EBL	11	44.1	538.4
Average	5400-9000	4: YORK ROAD/GLENDALE AVE WBR	3	45.7	488.4
Average	5400-9000	5: YORK ROAD/GLENDALE AVE WBT	100	53.6	533.9
Average	5400-9000	6: YORK ROAD/GLENDALE AVE WBL	289	56.0	562.2
Average	5400-9000	7: YORK ROAD/GLENDALE AVE NBR	530	25.7	314.1
Average	5400-9000	8: YORK ROAD/GLENDALE AVE NBT	22	32.1	345.7
Average	5400-9000	9: YORK ROAD/GLENDALE AVE NBL	493	37.3	388.6
Average	5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
Average	5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
Average	5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
Average	5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	267	55.3	389.5
Average	5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	259	35.8	378.8
Average	5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	780	17.8	138.6
Average	5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	90	15.3	184.4
Average	5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	316	32.4	287.4
Average	5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	474	49.2	229.2
Average	5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	66	35.5	443.4
Average	5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	288	71.7	477.7
Average	5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	53	67.9	508.3
Average	5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	328	11.9	132.0
Average	5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	298	52.6	344.9
Average	5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	198	46.1	213.7
Average	5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	168	35.4	381.4
Average	5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	186	56.5	429.0
Average	5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	47	56.1	569.7
Average	5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	16	35.9	429.5
Average	5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	102	35.9	313.6
Average	5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	180	70.9	255.0
Average	5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	10	26.7	240.8
Average	5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	3	31.4	268.3
Average	5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	12	31.4	378.1
Average	5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	623	11.8	159.2
Average	5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	827	20.0	279.1
Average	5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	73	43.0	496.8
Average	5400-9000	39: EB TO SB RAMP	742	0.9	26.4
Average	5400-9000	43: SOUTH TO EAST RAMP	323	1.9	25.5
Average	5400-9000	45: GENERAL BROCK PARKWAY WB	293	1.3	38.6
Average	5400-9000	46: GENERAL BROCK PARKWAY EB	270	1.4	41.5
Average	5400-9000	47: QEW WB	2134	1.4	42.0
Average	5400-9000	48: QEW EB	1691	1.4	41.5
Average	5400-9000	49: QEW - EAST OF GLENDALE - WB	2429	1.6	46.8
Average	5400-9000	50: QEW - EAST OF GLENDALE - EB	1957	1.7	48.4
Average	5400-9000	51: QEW - WEST OF GLENDALE - WB	2306	1.8	52.3
Average	5400-9000	52: QEW - WEST OF GLENDALE - EB	2369	1.8	52.2
Average	5400-9000		53	450	307.8
Average	5400-9000		55	588	143.6
Average	5400-9000		56	146	198.5
Average	5400-9000		57	31	880.5
Average	5400-9000		58	290	877.5
Average	5400-9000		59	242	879.4
Average	5400-9000		60	1400	875.3
Average	5400-9000		61	225	730.0
Average	5400-9000		62	67	716.4
Average	5400-9000		63	1672	724.2
Average	5400-9000		64	464	712.1
Average	5400-9000		65	0	
Average	5400-9000		66	0	
Average	5400-9000		67	0	
Average	5400-9000		68	286	491.5
Average	5400-9000		69	310	522.2
Average	5400-9000		70	2	490.4
Average	5400-9000		71	41	360.6
Average	5400-9000		72	1	346.9
Average	5400-9000		73	257	343.5
Average	5400-9000		74	4	439.8
Average	5400-9000		75	364	459.1
Average	5400-9000		76	44	492.0
Average	5400-9000		77	177	374.8
Average	5400-9000		78	314	467.8
Average	5400-9000		79	423	457.0
Average	5400-9000		81	0	
Average	5400-9000		82	760	95.6
Average	5400-9000		83	32	98.6
Average	5400-9000		84	259	377.5
Average	5400-9000		85	0	
Average	5400-9000		86	38	219.3
Average	5400-9000		87	331	243.9
Average	5400-9000		88	200	246.9
Average	5400-9000		89	34	68.4
Average	5400-9000		90	0	
Average	5400-9000		91	25	98.4
Average	5400-9000		92	75	294.0
Average	5400-9000		93	172	319.0
Average	5400-9000		94	16	301.7
Average	5400-9000		95	97	199.8
Average	5400-9000		96	0	
Average	5400-9000		97	40	221.0
Average	5400-9000		98	0	
Average	5400-9000		99	0	
Average	5400-9000		100	0	
Average	5400-9000		101	6	274.0
85% perc	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	462	34.1	480.9

85% perce 5400-9000	2: YORK ROAD/GLENDALE AVE EBT	206	42.7	518.5
85% perce 5400-9000	3: YORK ROAD/GLENDALE AVE EBL	14	44.9	538.4
85% perce 5400-9000	4: YORK ROAD/GLENDALE AVE WBR	4	47.2	488.4
85% perce 5400-9000	5: YORK ROAD/GLENDALE AVE WBT	107	56.9	533.9
85% perce 5400-9000	6: YORK ROAD/GLENDALE AVE WBL	292	58.1	562.2
85% perce 5400-9000	7: YORK ROAD/GLENDALE AVE NBR	540	25.8	314.1
85% perce 5400-9000	8: YORK ROAD/GLENDALE AVE NBT	25	33.5	345.7
85% perce 5400-9000	9: YORK ROAD/GLENDALE AVE NBL	510	38.3	388.6
85% perce 5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
85% perce 5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
85% perce 5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
85% perce 5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	276	56.4	389.5
85% perce 5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	263	36.8	378.8
85% perce 5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	790	18.8	138.6
85% perce 5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	101	15.7	184.4
85% perce 5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	330	33.2	287.4
85% perce 5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	505	49.5	229.2
85% perce 5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	73	35.9	443.4
85% perce 5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	290	72.5	477.7
85% perce 5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	56	68.7	508.3
85% perce 5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	346	11.9	132.0
85% perce 5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	303	54.8	344.9
85% perce 5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	211	47.5	213.7
85% perce 5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	175	36.6	381.4
85% perce 5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	201	60.8	429.0
85% perce 5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	53	60.9	569.7
85% perce 5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	20	36.8	429.5
85% perce 5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	107	38.6	313.6
85% perce 5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	200	80.3	255.0
85% perce 5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	12	28.0	240.8
85% perce 5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	4	32.0	268.3
85% perce 5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	15	32.0	378.1
85% perce 5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	646	11.8	159.2
85% perce 5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	849	20.0	279.1
85% perce 5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	83	44.3	496.8
85% perce 5400-9000	39: EB TO SB RAMP	747	0.9	26.4
85% perce 5400-9000	43: SOUTH TO EAST RAMP	349	1.9	25.5
85% perce 5400-9000	45: GENERAL BROCK PARKWAY WB	316	1.3	38.6
85% perce 5400-9000	46: GENERAL BROCK PARKWAY EB	279	1.4	41.5
85% perce 5400-9000	47: QEW WB	2164	1.4	42.0
85% perce 5400-9000	48: QEW EB	1720	1.4	41.5
85% perce 5400-9000	49: QEW - EAST OF GLENDALE - WB	2468	1.6	46.8
85% perce 5400-9000	50: QEW - EAST OF GLENDALE - EB	1984	1.7	48.4
85% perce 5400-9000	51: QEW - WEST OF GLENDALE - WB	2345	1.8	52.3
85% perce 5400-9000	52: QEW - WEST OF GLENDALE - EB	2426	1.8	52.2
85% perce 5400-9000		53	474	307.8
85% perce 5400-9000		55	594	143.6
85% perce 5400-9000		56	168	198.5
85% perce 5400-9000		57	40	880.5
85% perce 5400-9000		58	299	877.5
85% perce 5400-9000		59	257	879.4
85% perce 5400-9000		60	1433	875.3
85% perce 5400-9000		61	249	730.0
85% perce 5400-9000		62	73	716.4
85% perce 5400-9000		63	1692	724.2
85% perce 5400-9000		64	480	712.1
85% perce 5400-9000		65	0	
85% perce 5400-9000		66	0	
85% perce 5400-9000		67	0	
85% perce 5400-9000		68	311	491.5
85% perce 5400-9000		69	312	522.2
85% perce 5400-9000		70	2	490.4
85% perce 5400-9000		71	51	360.6
85% perce 5400-9000		72	2	346.9
85% perce 5400-9000		73	262	343.5
85% perce 5400-9000		74	4	439.8
85% perce 5400-9000		75	406	459.1
85% perce 5400-9000		76	53	492.0
85% perce 5400-9000		77	180	374.8
85% perce 5400-9000		78	331	467.8
85% perce 5400-9000		79	441	457.0
85% perce 5400-9000		81	0	
85% perce 5400-9000		82	782	95.6
85% perce 5400-9000		83	44	98.6
85% perce 5400-9000		84	263	377.5
85% perce 5400-9000		85	0	
85% perce 5400-9000		86	47	219.3
85% perce 5400-9000		87	339	243.9
85% perce 5400-9000		88	213	246.9
85% perce 5400-9000		89	39	68.4
85% perce 5400-9000		90	0	
85% perce 5400-9000		91	26	98.4
85% perce 5400-9000		92	92	294.0
85% perce 5400-9000		93	187	319.0
85% perce 5400-9000		94	19	301.7
85% perce 5400-9000		95	106	199.8
85% perce 5400-9000		96	0	
85% perce 5400-9000		97	47	221.0
85% perce 5400-9000		98	0	
85% perce 5400-9000		99	0	
85% perce 5400-9000		100	0	
85% perce 5400-9000		101	7	274.0

LINKEVALSEGMENTEVALUATION			
SIMRUN	LINKEVALSEGMENT	SPEED(ALL)	VOLUME(ALL)
85% percentile	1 - 1 - 0-100	52.0	216
85% percentile	1 - 1 - 100-200	51.9	223
85% percentile	1 - 1 - 200-300	51.7	233
85% percentile	1 - 1 - 300-400	47.6	171
85% percentile	1 - 1 - 400-431	2.9	148
85% percentile	1 - 2 - 0-100	51.9	208
85% percentile	1 - 2 - 100-200	51.9	199
85% percentile	1 - 2 - 200-300	51.7	198
85% percentile	1 - 2 - 300-400	45.3	147
85% percentile	1 - 2 - 400-431	3.1	149
85% percentile	2 - 1 - 0-67	20.8	4
85% percentile	3 - 1 - 0-100	54.6	155
85% percentile	3 - 1 - 100-200	60.7	191
85% percentile	3 - 1 - 200-263	15.4	183
85% percentile	3 - 2 - 0-100	48.9	136
85% percentile	3 - 2 - 100-200	61.3	89
85% percentile	3 - 2 - 200-263	10.9	93
85% percentile	4 - 1 - 0-100	56.8	225
85% percentile	4 - 1 - 100-200	60.7	201
85% percentile	4 - 1 - 200-300	58.9	176
85% percentile	4 - 1 - 300-349	28.4	176
85% percentile	4 - 2 - 0-100	56.2	186
85% percentile	4 - 2 - 100-200	60.6	210
85% percentile	4 - 2 - 200-300	57.8	221
85% percentile	4 - 2 - 300-349	7.2	197
85% percentile	5 - 1 - 0-100	63.6	470
85% percentile	5 - 1 - 100-200	80.6	469
85% percentile	5 - 1 - 200-300	79.8	469
85% percentile	5 - 1 - 300-400	17.4	430
85% percentile	5 - 1 - 400-424	3.9	410
85% percentile	6 - 1 - 0-100	97.6	207
85% percentile	6 - 1 - 100-200	90.5	41
85% percentile	6 - 1 - 200-264	44.9	12
85% percentile	6 - 2 - 0-100	101.9	774
85% percentile	6 - 2 - 100-200	101.5	884
85% percentile	6 - 2 - 200-264	100.6	855
85% percentile	6 - 3 - 0-100	107.3	713
85% percentile	6 - 3 - 100-200	106.7	772
85% percentile	6 - 3 - 200-264	106.7	809
85% percentile	6 - 4 - 0-100	108.9	660
85% percentile	6 - 4 - 100-200	108.9	674
85% percentile	6 - 4 - 200-264	108.8	696
85% percentile	7 - 1 - 0-100	64.1	813
85% percentile	7 - 1 - 100-200	85.4	809
85% percentile	7 - 1 - 200-300	97.0	796
85% percentile	7 - 1 - 300-400	101.5	798
85% percentile	7 - 1 - 400-500	103.0	791
85% percentile	7 - 1 - 500-600	103.7	785
85% percentile	7 - 1 - 600-700	103.8	777
85% percentile	7 - 1 - 700-800	104.1	776
85% percentile	7 - 1 - 800-900	104.2	773
85% percentile	7 - 1 - 900-1000	104.1	767
85% percentile	7 - 1 - 1000-1100	104.1	758
85% percentile	7 - 1 - 1100-1200	103.9	759
85% percentile	7 - 1 - 1200-1300	103.8	752
85% percentile	7 - 1 - 1300-1400	103.9	746
85% percentile	7 - 1 - 1400-1500	103.9	743
85% percentile	7 - 1 - 1500-1600	103.9	742
85% percentile	7 - 1 - 1600-1700	103.9	746
85% percentile	7 - 1 - 1700-1800	103.9	748
85% percentile	7 - 1 - 1800-1900	103.9	747
85% percentile	7 - 1 - 1900-2000	103.8	741
85% percentile	7 - 1 - 2000-2100	103.9	740
85% percentile	7 - 1 - 2100-2200	103.8	740
85% percentile	7 - 1 - 2200-2300	103.9	740
85% percentile	7 - 1 - 2300-2400	103.8	732
85% percentile	7 - 1 - 2400-2500	103.7	729
85% percentile	7 - 1 - 2500-2600	103.7	733
85% percentile	7 - 1 - 2600-2700	103.5	732
85% percentile	7 - 1 - 2700-2800	103.7	735
85% percentile	7 - 1 - 2800-2900	103.7	732
85% percentile	7 - 1 - 2900-3000	103.7	728
85% percentile	7 - 1 - 3000-3100	103.8	733
85% percentile	7 - 1 - 3100-3200	103.7	730
85% percentile	7 - 1 - 3200-3300	103.6	726
85% percentile	7 - 1 - 3300-3400	103.6	727
85% percentile	7 - 1 - 3400-3500	103.7	732
85% percentile	7 - 1 - 3500-3600	103.7	726
85% percentile	7 - 1 - 3600-3700	103.6	733
85% percentile	7 - 1 - 3700-3800	103.6	729
85% percentile	7 - 1 - 3800-3900	103.3	785
85% percentile	7 - 1 - 3900-4000	102.7	954
85% percentile	7 - 1 - 4000-4100	101.8	1054
85% percentile	7 - 1 - 4100-4200	100.9	1063
85% percentile	7 - 1 - 4200-4300	100.3	1072
85% percentile	7 - 1 - 4300-4400	100.4	1076
85% percentile	7 - 1 - 4400-4464	100.6	1086
85% percentile	7 - 2 - 0-100	64.0	812
85% percentile	7 - 2 - 100-200	85.3	814
85% percentile	7 - 2 - 200-300	96.3	825
85% percentile	7 - 2 - 300-400	100.7	824
85% percentile	7 - 2 - 400-500	102.1	826
85% percentile	7 - 2 - 500-600	103.0	828
85% percentile	7 - 2 - 600-700	103.4	829

85% percentile	7 - 2 - 700-800	103.5	830
85% percentile	7 - 2 - 800-900	103.7	828
85% percentile	7 - 2 - 900-1000	104.1	836
85% percentile	7 - 2 - 1000-1100	104.4	836
85% percentile	7 - 2 - 1100-1200	104.4	832
85% percentile	7 - 2 - 1200-1300	104.3	831
85% percentile	7 - 2 - 1300-1400	104.3	832
85% percentile	7 - 2 - 1400-1500	104.3	831
85% percentile	7 - 2 - 1500-1600	104.3	837
85% percentile	7 - 2 - 1600-1700	104.2	838
85% percentile	7 - 2 - 1700-1800	104.2	838
85% percentile	7 - 2 - 1800-1900	104.3	841
85% percentile	7 - 2 - 1900-2000	104.3	837
85% percentile	7 - 2 - 2000-2100	104.1	837
85% percentile	7 - 2 - 2100-2200	104.0	839
85% percentile	7 - 2 - 2200-2300	104.0	842
85% percentile	7 - 2 - 2300-2400	103.9	841
85% percentile	7 - 2 - 2400-2500	104.0	838
85% percentile	7 - 2 - 2500-2600	104.0	843
85% percentile	7 - 2 - 2600-2700	104.0	845
85% percentile	7 - 2 - 2700-2800	104.0	846
85% percentile	7 - 2 - 2800-2900	104.1	840
85% percentile	7 - 2 - 2900-3000	104.0	848
85% percentile	7 - 2 - 3000-3100	103.9	854
85% percentile	7 - 2 - 3100-3200	103.8	847
85% percentile	7 - 2 - 3200-3300	104.0	849
85% percentile	7 - 2 - 3300-3400	104.1	853
85% percentile	7 - 2 - 3400-3500	104.1	852
85% percentile	7 - 2 - 3500-3600	104.2	852
85% percentile	7 - 2 - 3600-3700	104.1	855
85% percentile	7 - 2 - 3700-3800	104.0	851
85% percentile	7 - 2 - 3800-3900	104.2	839
85% percentile	7 - 2 - 3900-4000	103.9	816
85% percentile	7 - 2 - 4000-4100	103.8	732
85% percentile	7 - 2 - 4100-4200	104.3	712
85% percentile	7 - 2 - 4200-4300	104.5	698
85% percentile	7 - 2 - 4300-4400	104.7	687
85% percentile	7 - 2 - 4400-4464	105.1	686
85% percentile	7 - 3 - 0-100	64.0	807
85% percentile	7 - 3 - 100-200	85.2	806
85% percentile	7 - 3 - 200-300	96.4	810
85% percentile	7 - 3 - 300-400	101.1	810
85% percentile	7 - 3 - 400-500	103.0	814
85% percentile	7 - 3 - 500-600	103.9	820
85% percentile	7 - 3 - 600-700	104.3	827
85% percentile	7 - 3 - 700-800	104.6	827
85% percentile	7 - 3 - 800-900	104.9	835
85% percentile	7 - 3 - 900-1000	104.9	834
85% percentile	7 - 3 - 1000-1100	105.2	835
85% percentile	7 - 3 - 1100-1200	105.3	837
85% percentile	7 - 3 - 1200-1300	105.5	844
85% percentile	7 - 3 - 1300-1400	105.4	851
85% percentile	7 - 3 - 1400-1500	105.3	854
85% percentile	7 - 3 - 1500-1600	105.3	858
85% percentile	7 - 3 - 1600-1700	105.2	864
85% percentile	7 - 3 - 1700-1800	105.1	864
85% percentile	7 - 3 - 1800-1900	105.3	859
85% percentile	7 - 3 - 1900-2000	105.3	852
85% percentile	7 - 3 - 2000-2100	105.3	855
85% percentile	7 - 3 - 2100-2200	105.3	855
85% percentile	7 - 3 - 2200-2300	105.1	856
85% percentile	7 - 3 - 2300-2400	105.2	859
85% percentile	7 - 3 - 2400-2500	105.4	861
85% percentile	7 - 3 - 2500-2600	105.1	862
85% percentile	7 - 3 - 2600-2700	105.1	866
85% percentile	7 - 3 - 2700-2800	105.1	874
85% percentile	7 - 3 - 2800-2900	104.9	879
85% percentile	7 - 3 - 2900-3000	105.0	874
85% percentile	7 - 3 - 3000-3100	104.9	867
85% percentile	7 - 3 - 3100-3200	105.0	864
85% percentile	7 - 3 - 3200-3300	105.1	861
85% percentile	7 - 3 - 3300-3400	105.1	857
85% percentile	7 - 3 - 3400-3500	104.9	854
85% percentile	7 - 3 - 3500-3600	104.7	855
85% percentile	7 - 3 - 3600-3700	104.7	852
85% percentile	7 - 3 - 3700-3800	104.7	852
85% percentile	7 - 3 - 3800-3900	104.9	806
85% percentile	7 - 3 - 3900-4000	105.6	678
85% percentile	7 - 3 - 4000-4100	106.0	656
85% percentile	7 - 3 - 4100-4200	106.2	651
85% percentile	7 - 3 - 4200-4300	106.6	659
85% percentile	7 - 3 - 4300-4400	106.8	665
85% percentile	7 - 3 - 4400-4464	106.8	665
85% percentile	8 - 1 - 0-100	62.1	192
85% percentile	8 - 1 - 100-200	85.2	193
85% percentile	8 - 1 - 200-300	98.4	191
85% percentile	8 - 1 - 300-400	104.0	187
85% percentile	8 - 1 - 400-500	105.7	186
85% percentile	8 - 1 - 500-600	106.3	186
85% percentile	8 - 1 - 600-700	106.6	186
85% percentile	8 - 1 - 700-800	106.9	185
85% percentile	8 - 1 - 800-900	106.9	183
85% percentile	8 - 1 - 900-1000	106.9	183
85% percentile	8 - 1 - 1000-1100	107.0	183
85% percentile	8 - 1 - 1100-1200	107.1	183
85% percentile	8 - 1 - 1200-1300	107.1	183

85% percentile	8 - 1 - 1300-1400	107.2	184
85% percentile	8 - 1 - 1400-1500	107.2	184
85% percentile	8 - 1 - 1500-1600	107.2	185
85% percentile	8 - 1 - 1600-1700	107.2	186
85% percentile	8 - 1 - 1700-1800	107.2	185
85% percentile	8 - 1 - 1800-1900	107.3	186
85% percentile	8 - 1 - 1900-2000	107.4	186
85% percentile	8 - 1 - 2000-2100	108.2	84
85% percentile	8 - 1 - 2100-2200	108.9	16
85% percentile	8 - 1 - 2200-2300	109.6	9
85% percentile	8 - 1 - 2300-2400	110.8	6
85% percentile	8 - 1 - 2400-2500	113.5	6
85% percentile	8 - 1 - 2500-2600	118.2	4
85% percentile	8 - 1 - 2600-2700	113.9	2
85% percentile	8 - 1 - 2700-2800	108.4	2
85% percentile	8 - 1 - 2800-2900	96.3	1
85% percentile	8 - 1 - 2900-3000		0
85% percentile	8 - 1 - 3000-3100		0
85% percentile	8 - 1 - 3100-3200		0
85% percentile	8 - 1 - 3200-3300		0
85% percentile	8 - 1 - 3300-3400		0
85% percentile	8 - 1 - 3400-3495		0
85% percentile	8 - 2 - 0-100	62.3	130
85% percentile	8 - 2 - 100-200	85.7	129
85% percentile	8 - 2 - 200-300	98.9	130
85% percentile	8 - 2 - 300-400	104.4	132
85% percentile	8 - 2 - 400-500	106.7	133
85% percentile	8 - 2 - 500-600	107.6	133
85% percentile	8 - 2 - 600-700	108.1	134
85% percentile	8 - 2 - 700-800	108.4	135
85% percentile	8 - 2 - 800-900	108.7	136
85% percentile	8 - 2 - 900-1000	108.9	136
85% percentile	8 - 2 - 1000-1100	109.0	137
85% percentile	8 - 2 - 1100-1200	109.0	136
85% percentile	8 - 2 - 1200-1300	108.9	134
85% percentile	8 - 2 - 1300-1400	108.9	133
85% percentile	8 - 2 - 1400-1500	108.7	133
85% percentile	8 - 2 - 1500-1600	108.6	132
85% percentile	8 - 2 - 1600-1700	108.6	131
85% percentile	8 - 2 - 1700-1800	108.5	132
85% percentile	8 - 2 - 1800-1900	108.5	131
85% percentile	8 - 2 - 1900-2000	108.2	131
85% percentile	8 - 2 - 2000-2100	107.3	233
85% percentile	8 - 2 - 2100-2200	107.0	301
85% percentile	8 - 2 - 2200-2300	106.6	308
85% percentile	8 - 2 - 2300-2400	106.1	311
85% percentile	8 - 2 - 2400-2500	105.8	314
85% percentile	8 - 2 - 2500-2600	105.6	315
85% percentile	8 - 2 - 2600-2700	105.7	315
85% percentile	8 - 2 - 2700-2800	105.8	316
85% percentile	8 - 2 - 2800-2900	105.3	316
85% percentile	8 - 2 - 2900-3000	105.0	315
85% percentile	8 - 2 - 3000-3100	105.0	316
85% percentile	8 - 2 - 3100-3200	104.7	316
85% percentile	8 - 2 - 3200-3300	104.4	316
85% percentile	8 - 2 - 3300-3400	104.5	317
85% percentile	8 - 2 - 3400-3495	104.5	317
85% percentile	9 - 1 - 0-100	103.3	136
85% percentile	9 - 1 - 100-200	103.8	136
85% percentile	9 - 1 - 200-300	103.8	137
85% percentile	9 - 1 - 300-400	104.2	138
85% percentile	9 - 1 - 400-500	104.6	138
85% percentile	9 - 1 - 500-600	104.7	137
85% percentile	9 - 1 - 600-700	104.5	137
85% percentile	9 - 1 - 700-800	104.6	137
85% percentile	9 - 1 - 800-900	104.7	138
85% percentile	9 - 1 - 900-1000	104.8	136
85% percentile	9 - 1 - 1000-1100	104.9	137
85% percentile	9 - 1 - 1100-1200	104.7	138
85% percentile	9 - 1 - 1200-1300	104.8	138
85% percentile	9 - 1 - 1300-1400	104.6	137
85% percentile	9 - 1 - 1400-1500	104.6	135
85% percentile	9 - 1 - 1500-1600	104.7	135
85% percentile	9 - 1 - 1600-1700	104.7	134
85% percentile	9 - 1 - 1700-1800	104.9	133
85% percentile	9 - 1 - 1800-1900	105.2	133
85% percentile	9 - 1 - 1900-2000	105.4	133
85% percentile	9 - 1 - 2000-2100	105.2	132
85% percentile	9 - 1 - 2100-2200	105.2	133
85% percentile	9 - 1 - 2200-2300	105.1	133
85% percentile	9 - 1 - 2300-2400	105.0	134
85% percentile	9 - 1 - 2400-2500	105.1	134
85% percentile	9 - 1 - 2500-2600	105.2	135
85% percentile	9 - 1 - 2600-2700	105.0	136
85% percentile	9 - 1 - 2700-2800	105.1	137
85% percentile	9 - 1 - 2800-2900	105.1	139
85% percentile	9 - 1 - 2900-3000	104.9	138
85% percentile	9 - 1 - 3000-3100	105.1	139
85% percentile	9 - 1 - 3100-3200	105.2	138
85% percentile	9 - 1 - 3200-3300	105.2	137
85% percentile	9 - 1 - 3300-3400	105.3	139
85% percentile	9 - 1 - 3400-3500	105.6	137
85% percentile	9 - 1 - 3500-3600	106.0	137
85% percentile	9 - 1 - 3600-3700	106.2	137
85% percentile	9 - 1 - 3700-3800	106.4	136
85% percentile	9 - 1 - 3800-3900	106.7	136

85% percentile	9 - 1 - 3900-4000	106.9	134
85% percentile	9 - 1 - 4000-4100	106.8	134
85% percentile	9 - 1 - 4100-4200	106.8	136
85% percentile	9 - 1 - 4200-4293	106.7	138
85% percentile	9 - 2 - 0-100	115.3	145
85% percentile	9 - 2 - 100-200	116.1	144
85% percentile	9 - 2 - 200-300	116.3	144
85% percentile	9 - 2 - 300-400	116.4	143
85% percentile	9 - 2 - 400-500	116.4	142
85% percentile	9 - 2 - 500-600	116.4	143
85% percentile	9 - 2 - 600-700	116.3	142
85% percentile	9 - 2 - 700-800	116.2	141
85% percentile	9 - 2 - 800-900	116.2	140
85% percentile	9 - 2 - 900-1000	116.3	142
85% percentile	9 - 2 - 1000-1100	116.2	142
85% percentile	9 - 2 - 1100-1200	116.2	142
85% percentile	9 - 2 - 1200-1300	116.1	143
85% percentile	9 - 2 - 1300-1400	116.2	143
85% percentile	9 - 2 - 1400-1500	116.3	143
85% percentile	9 - 2 - 1500-1600	116.3	143
85% percentile	9 - 2 - 1600-1700	116.2	144
85% percentile	9 - 2 - 1700-1800	115.8	145
85% percentile	9 - 2 - 1800-1900	115.6	144
85% percentile	9 - 2 - 1900-2000	115.6	144
85% percentile	9 - 2 - 2000-2100	115.6	145
85% percentile	9 - 2 - 2100-2200	115.7	145
85% percentile	9 - 2 - 2200-2300	115.8	145
85% percentile	9 - 2 - 2300-2400	115.7	144
85% percentile	9 - 2 - 2400-2500	115.7	144
85% percentile	9 - 2 - 2500-2600	115.6	144
85% percentile	9 - 2 - 2600-2700	115.6	143
85% percentile	9 - 2 - 2700-2800	115.5	143
85% percentile	9 - 2 - 2800-2900	115.7	142
85% percentile	9 - 2 - 2900-3000	115.6	142
85% percentile	9 - 2 - 3000-3100	115.6	142
85% percentile	9 - 2 - 3100-3200	115.6	143
85% percentile	9 - 2 - 3200-3300	115.6	143
85% percentile	9 - 2 - 3300-3400	115.5	142
85% percentile	9 - 2 - 3400-3500	115.5	142
85% percentile	9 - 2 - 3500-3600	115.4	142
85% percentile	9 - 2 - 3600-3700	115.3	142
85% percentile	9 - 2 - 3700-3800	115.3	143
85% percentile	9 - 2 - 3800-3900	115.3	143
85% percentile	9 - 2 - 3900-4000	115.2	145
85% percentile	9 - 2 - 4000-4100	115.4	147
85% percentile	9 - 2 - 4100-4200	115.5	146
85% percentile	9 - 2 - 4200-4293	115.5	145
85% percentile	10 - 1 - 0-100	49.3	514
85% percentile	10 - 1 - 100-109	48.4	553
85% percentile	10 - 2 - 0-100	50.5	309
85% percentile	10 - 2 - 100-109	49.6	289
85% percentile	11 - 1 - 0-70	45.7	52
85% percentile	11 - 2 - 0-70	47.8	295
85% percentile	12 - 1 - 0-32	14.7	302
85% percentile	12 - 2 - 0-32	12.7	252
85% percentile	13 - 1 - 0-100	109.3	303
85% percentile	13 - 1 - 100-200	105.9	336
85% percentile	13 - 1 - 200-280	84.4	335
85% percentile	13 - 2 - 0-100	104.2	449
85% percentile	13 - 2 - 100-200	103.6	434
85% percentile	13 - 2 - 200-280	81.6	435
85% percentile	14 - 1 - 0-100	102.5	275
85% percentile	14 - 1 - 100-200	64.9	277
85% percentile	14 - 1 - 200-300	50.6	280
85% percentile	14 - 1 - 300-340	20.8	268
85% percentile	14 - 2 - 0-100	97.8	263
85% percentile	14 - 2 - 100-200	63.8	266
85% percentile	14 - 2 - 200-300	52.2	263
85% percentile	14 - 2 - 300-340	46.0	261
85% percentile	15 - 1 - 0-70	49.7	764
85% percentile	15 - 2 - 0-70	50.9	294
85% percentile	16 - 1 - 0-27	4.5	275
85% percentile	16 - 2 - 0-27	3.8	321
85% percentile	17 - 1 - 0-100	65.0	720
85% percentile	17 - 1 - 100-200	85.9	716
85% percentile	17 - 1 - 200-300	96.9	709
85% percentile	17 - 1 - 300-400	101.0	705
85% percentile	17 - 1 - 400-500	102.4	703
85% percentile	17 - 1 - 500-600	103.0	697
85% percentile	17 - 1 - 600-700	103.3	697
85% percentile	17 - 1 - 700-800	103.5	699
85% percentile	17 - 1 - 800-900	103.5	691
85% percentile	17 - 1 - 900-1000	103.9	688
85% percentile	17 - 1 - 1000-1100	103.9	690
85% percentile	17 - 1 - 1100-1200	103.8	685
85% percentile	17 - 1 - 1200-1300	103.9	686
85% percentile	17 - 1 - 1300-1400	104.0	684
85% percentile	17 - 1 - 1400-1500	104.1	671
85% percentile	17 - 1 - 1500-1600	104.1	666
85% percentile	17 - 1 - 1600-1700	104.4	663
85% percentile	17 - 1 - 1700-1800	104.2	668
85% percentile	17 - 1 - 1800-1900	104.3	672
85% percentile	17 - 1 - 1900-2000	104.3	669
85% percentile	17 - 1 - 2000-2100	104.5	677
85% percentile	17 - 1 - 2100-2200	104.5	685
85% percentile	17 - 1 - 2200-2300	104.4	693

85% percentile	17 - 1 - 2300-2400	104.3	705
85% percentile	17 - 1 - 2400-2500	104.3	706
85% percentile	17 - 1 - 2500-2600	104.1	709
85% percentile	17 - 1 - 2600-2675	103.9	735
85% percentile	17 - 2 - 0-100	65.1	726
85% percentile	17 - 2 - 100-200	85.9	738
85% percentile	17 - 2 - 200-300	96.9	741
85% percentile	17 - 2 - 300-400	101.3	747
85% percentile	17 - 2 - 400-500	103.1	742
85% percentile	17 - 2 - 500-600	104.2	736
85% percentile	17 - 2 - 600-700	105.0	746
85% percentile	17 - 2 - 700-800	105.3	755
85% percentile	17 - 2 - 800-900	105.6	758
85% percentile	17 - 2 - 900-1000	105.6	772
85% percentile	17 - 2 - 1000-1100	105.9	770
85% percentile	17 - 2 - 1100-1200	106.0	772
85% percentile	17 - 2 - 1200-1300	106.2	763
85% percentile	17 - 2 - 1300-1400	106.1	774
85% percentile	17 - 2 - 1400-1500	106.0	778
85% percentile	17 - 2 - 1500-1600	106.1	779
85% percentile	17 - 2 - 1600-1700	106.1	777
85% percentile	17 - 2 - 1700-1800	105.9	777
85% percentile	17 - 2 - 1800-1900	105.9	771
85% percentile	17 - 2 - 1900-2000	105.9	804
85% percentile	17 - 2 - 2000-2100	105.9	859
85% percentile	17 - 2 - 2100-2200	105.6	862
85% percentile	17 - 2 - 2200-2300	105.4	851
85% percentile	17 - 2 - 2300-2400	105.3	837
85% percentile	17 - 2 - 2400-2500	105.3	830
85% percentile	17 - 2 - 2500-2600	105.5	827
85% percentile	17 - 2 - 2600-2675	105.9	803
85% percentile	17 - 3 - 0-100	65.1	720
85% percentile	17 - 3 - 100-200	86.1	720
85% percentile	17 - 3 - 200-300	98.5	725
85% percentile	17 - 3 - 300-400	106.2	728
85% percentile	17 - 3 - 400-500	109.8	729
85% percentile	17 - 3 - 500-600	111.0	734
85% percentile	17 - 3 - 600-700	111.5	734
85% percentile	17 - 3 - 700-800	111.7	730
85% percentile	17 - 3 - 800-900	111.7	732
85% percentile	17 - 3 - 900-1000	111.7	725
85% percentile	17 - 3 - 1000-1100	111.5	724
85% percentile	17 - 3 - 1100-1200	111.3	725
85% percentile	17 - 3 - 1200-1300	111.1	741
85% percentile	17 - 3 - 1300-1400	110.9	745
85% percentile	17 - 3 - 1400-1500	110.6	753
85% percentile	17 - 3 - 1500-1600	110.1	750
85% percentile	17 - 3 - 1600-1700	110.0	741
85% percentile	17 - 3 - 1700-1800	110.0	735
85% percentile	17 - 3 - 1800-1900	109.7	732
85% percentile	17 - 3 - 1900-2000	109.8	697
85% percentile	17 - 3 - 2000-2100	110.0	635
85% percentile	17 - 3 - 2100-2200	110.3	624
85% percentile	17 - 3 - 2200-2300	110.8	620
85% percentile	17 - 3 - 2300-2400	110.7	628
85% percentile	17 - 3 - 2400-2500	110.5	631
85% percentile	17 - 3 - 2500-2600	110.3	629
85% percentile	17 - 3 - 2600-2675	110.2	625
85% percentile	18 - 1 - 0-10	25.8	435
85% percentile	18 - 1 - 10-20	20.4	438
85% percentile	18 - 1 - 20-30	12.5	438
85% percentile	18 - 1 - 30-38	9.5	393
85% percentile	19 - 1 - 0-100	51.7	39
85% percentile	19 - 1 - 100-200	54.8	97
85% percentile	19 - 1 - 200-300	52.4	268
85% percentile	19 - 1 - 300-397	51.5	310
85% percentile	19 - 2 - 0-100	42.5	587
85% percentile	19 - 2 - 100-200	51.9	528
85% percentile	19 - 2 - 200-300	51.8	357
85% percentile	19 - 2 - 300-397	32.0	313
85% percentile	20 - 1 - 0-100	51.3	452
85% percentile	20 - 1 - 100-123	60.5	452
85% percentile	20 - 2 - 0-100	49.9	243
85% percentile	20 - 2 - 100-123	51.1	287
85% percentile	21 - 1 - 0-100	58.6	651
85% percentile	21 - 1 - 100-200	56.9	657
85% percentile	21 - 1 - 200-300	35.4	578
85% percentile	21 - 1 - 300-381	59.5	493
85% percentile	22 - 1 - 0-100	56.4	36
85% percentile	22 - 1 - 100-200	48.1	52
85% percentile	22 - 1 - 200-215	22.1	19
85% percentile	22 - 2 - 0-100	60.5	381
85% percentile	22 - 2 - 100-200	58.4	396
85% percentile	22 - 2 - 200-215	51.2	421
85% percentile	23 - 1 - 0-100	56.6	348
85% percentile	23 - 1 - 100-130	39.9	382
85% percentile	23 - 2 - 0-100	58.4	319
85% percentile	23 - 2 - 100-130	26.3	208
85% percentile	24 - 1 - 0-81	46.9	411
85% percentile	24 - 2 - 0-81	47.0	335
85% percentile	25 - 1 - 0-64	31.6	44
85% percentile	26 - 1 - 0-10	31.1	621
85% percentile	26 - 1 - 10-10	31.2	39
85% percentile	30 - 1 - 0-100	103.6	316
85% percentile	30 - 1 - 100-200	103.2	317
85% percentile	30 - 1 - 200-300	103.3	317

85% percentile	30 - 1 - 300-393	103.3	318
85% percentile	31 - 1 - 0-71	45.1	88
85% percentile	31 - 2 - 0-71	49.0	320
85% percentile	32 - 1 - 0-100	48.3	411
85% percentile	32 - 1 - 100-200	60.9	415
85% percentile	32 - 1 - 200-300	81.4	415
85% percentile	32 - 1 - 300-366	91.9	414
85% percentile	33 - 1 - 0-21	41.0	195
85% percentile	33 - 2 - 0-21	38.5	343
85% percentile	34 - 1 - 0-29	46.3	520
85% percentile	34 - 2 - 0-29	46.6	333
85% percentile	36 - 1 - 0-100	52.0	119
85% percentile	36 - 1 - 100-194	51.6	201
85% percentile	36 - 2 - 0-100	50.7	445
85% percentile	36 - 2 - 100-194	51.2	333
85% percentile	36 - 3 - 0-100	49.9	378
85% percentile	36 - 3 - 100-194	49.9	428
85% percentile	37 - 1 - 0-52	50.7	336
85% percentile	37 - 2 - 0-52	50.7	229
85% percentile	37 - 3 - 0-52	49.0	334
85% percentile	37 - 4 - 0-52	33.0	50
85% percentile	38 - 1 - 0-30	50.1	320
85% percentile	38 - 2 - 0-30	49.2	269
85% percentile	39 - 1 - 0-22	42.9	228
85% percentile	39 - 2 - 0-22	35.2	366
85% percentile	40 - 1 - 0-10	39.9	100
85% percentile	40 - 1 - 10-20	41.3	103
85% percentile	40 - 1 - 20-25	41.7	95
85% percentile	41 - 1 - 0-15	50.3	339
85% percentile	41 - 2 - 0-15	51.1	225
85% percentile	41 - 3 - 0-15	47.7	309
85% percentile	42 - 1 - 0-100	49.4	417
85% percentile	42 - 1 - 100-179	49.7	451
85% percentile	42 - 2 - 0-100	50.9	238
85% percentile	42 - 2 - 100-179	51.3	201
85% percentile	43 - 1 - 0-100	45.5	15
85% percentile	43 - 1 - 100-200	53.6	14
85% percentile	43 - 1 - 200-234	19.5	4
85% percentile	44 - 1 - 0-100	47.0	98
85% percentile	44 - 1 - 100-200	51.1	98
85% percentile	44 - 1 - 200-237	51.2	98
85% percentile	45 - 1 - 0-22	12.1	12
85% percentile	46 - 1 - 0-78	10.3	192
85% percentile	46 - 2 - 0-78	8.4	114
85% percentile	46 - 3 - 0-78	9.3	207
85% percentile	47 - 1 - 0-40	50.0	340
85% percentile	47 - 2 - 0-40	50.0	220
85% percentile	47 - 3 - 0-40	47.9	196
85% percentile	47 - 4 - 0-40	49.0	112
85% percentile	48 - 1 - 0-100	49.9	183
85% percentile	48 - 1 - 100-186	49.9	180
85% percentile	48 - 2 - 0-100	49.1	185
85% percentile	48 - 2 - 100-186	49.7	190
85% percentile	49 - 1 - 0-100	45.9	430
85% percentile	49 - 1 - 100-131	48.9	424
85% percentile	49 - 2 - 0-100	49.6	228
85% percentile	49 - 2 - 100-131	51.3	231
85% percentile	50 - 1 - 0-32	48.6	232
85% percentile	51 - 1 - 0-48	47.6	293
85% percentile	51 - 2 - 0-48	54.6	297
85% percentile	52 - 1 - 0-19	40.6	323
85% percentile	53 - 1 - 0-68	14.7	104
85% percentile	54 - 1 - 0-34	51.6	378
85% percentile	55 - 1 - 0-90	37.0	341
85% percentile	56 - 1 - 0-69	4.4	171
85% percentile	56 - 2 - 0-69	24.4	28
85% percentile	57 - 1 - 0-92	10.1	55
85% percentile	58 - 1 - 0-69	42.2	72
85% percentile	59 - 1 - 0-42	59.9	113
85% percentile	59 - 2 - 0-42	60.3	185
85% percentile	59 - 3 - 0-42	52.8	10
85% percentile	60 - 1 - 0-67	14.1	52
85% percentile	62 - 1 - 0-100	105.3	257
85% percentile	62 - 1 - 100-200	109.6	220
85% percentile	62 - 1 - 200-300	111.4	233
85% percentile	62 - 1 - 300-400	113.4	258
85% percentile	62 - 1 - 400-500	113.7	270
85% percentile	62 - 1 - 500-600	113.1	280
85% percentile	62 - 1 - 600-651	113.4	225
85% percentile	62 - 2 - 0-100	104.0	937
85% percentile	62 - 2 - 100-200	103.6	979
85% percentile	62 - 2 - 200-300	103.2	943
85% percentile	62 - 2 - 300-400	102.9	919
85% percentile	62 - 2 - 400-500	102.8	896
85% percentile	62 - 2 - 500-600	102.8	884
85% percentile	62 - 2 - 600-651	103.1	810
85% percentile	62 - 3 - 0-100	106.1	680
85% percentile	62 - 3 - 100-200	106.9	678
85% percentile	62 - 3 - 200-300	107.2	696
85% percentile	62 - 3 - 300-400	107.2	696
85% percentile	62 - 3 - 400-500	107.1	697
85% percentile	62 - 3 - 500-600	107.0	699
85% percentile	62 - 3 - 600-651	107.2	702
85% percentile	62 - 4 - 0-100	110.2	620
85% percentile	62 - 4 - 100-200	110.2	620
85% percentile	62 - 4 - 200-300	110.1	615

85% percentile	62 - 4 - 300-400	110.2	618
85% percentile	62 - 4 - 400-500	110.0	626
85% percentile	62 - 4 - 500-600	109.9	627
85% percentile	62 - 4 - 600-651	109.7	627
85% percentile	63 - 1 - 0-100	104.1	317
85% percentile	63 - 1 - 100-200	104.1	317
85% percentile	63 - 1 - 200-300	104.1	316
85% percentile	63 - 1 - 300-400	103.7	316
85% percentile	63 - 1 - 400-438	103.9	315
85% percentile	64 - 1 - 0-100	104.1	598
85% percentile	64 - 1 - 100-200	104.6	599
85% percentile	64 - 1 - 200-300	104.6	595
85% percentile	64 - 1 - 300-400	104.6	597
85% percentile	64 - 1 - 400-500	104.5	597
85% percentile	64 - 1 - 500-600	104.3	589
85% percentile	64 - 1 - 600-700	104.4	587
85% percentile	64 - 1 - 700-800	104.2	582
85% percentile	64 - 1 - 800-849	104.1	574
85% percentile	64 - 2 - 0-100	107.3	701
85% percentile	64 - 2 - 100-200	107.5	704
85% percentile	64 - 2 - 200-300	107.3	705
85% percentile	64 - 2 - 300-400	107.3	700
85% percentile	64 - 2 - 400-500	107.2	704
85% percentile	64 - 2 - 500-600	107.3	706
85% percentile	64 - 2 - 600-700	107.4	711
85% percentile	64 - 2 - 700-800	107.4	706
85% percentile	64 - 2 - 800-849	107.2	700
85% percentile	64 - 3 - 0-100	109.7	634
85% percentile	64 - 3 - 100-200	109.7	640
85% percentile	64 - 3 - 200-300	109.7	644
85% percentile	64 - 3 - 300-400	109.6	644
85% percentile	64 - 3 - 400-500	109.5	642
85% percentile	64 - 3 - 500-600	109.3	645
85% percentile	64 - 3 - 600-700	109.0	647
85% percentile	64 - 3 - 700-800	109.0	657
85% percentile	64 - 3 - 800-849	109.1	652
85% percentile	65 - 1 - 0-100	50.1	380
85% percentile	65 - 1 - 100-200	47.8	406
85% percentile	65 - 1 - 200-300	58.2	420
85% percentile	65 - 1 - 300-373	59.9	419
85% percentile	66 - 1 - 0-100	100.6	831
85% percentile	66 - 1 - 100-200	102.0	819
85% percentile	66 - 1 - 200-300	102.7	801
85% percentile	66 - 1 - 300-400	102.8	789
85% percentile	66 - 1 - 400-500	102.7	779
85% percentile	66 - 1 - 500-600	102.9	777
85% percentile	66 - 1 - 600-700	102.9	771
85% percentile	66 - 1 - 700-800	102.7	765
85% percentile	66 - 1 - 800-900	102.7	752
85% percentile	66 - 1 - 900-1000	102.8	744
85% percentile	66 - 1 - 1000-1100	102.7	744
85% percentile	66 - 1 - 1100-1200	102.5	733
85% percentile	66 - 1 - 1200-1300	102.2	733
85% percentile	66 - 1 - 1300-1400	102.3	730
85% percentile	66 - 1 - 1400-1500	102.6	728
85% percentile	66 - 1 - 1500-1600	102.5	735
85% percentile	66 - 1 - 1600-1700	102.5	737
85% percentile	66 - 1 - 1700-1800	102.7	739
85% percentile	66 - 1 - 1800-1900	102.7	733
85% percentile	66 - 1 - 1900-2000	102.7	722
85% percentile	66 - 1 - 2000-2100	102.7	715
85% percentile	66 - 1 - 2100-2200	102.6	714
85% percentile	66 - 1 - 2200-2300	102.5	710
85% percentile	66 - 1 - 2300-2400	102.6	709
85% percentile	66 - 1 - 2400-2500	102.7	705
85% percentile	66 - 1 - 2500-2600	102.6	707
85% percentile	66 - 1 - 2600-2700	102.6	701
85% percentile	66 - 1 - 2700-2800	102.5	696
85% percentile	66 - 1 - 2800-2900	102.6	700
85% percentile	66 - 1 - 2900-3000	102.4	699
85% percentile	66 - 1 - 3000-3100	102.5	702
85% percentile	66 - 1 - 3100-3200	102.6	701
85% percentile	66 - 1 - 3200-3300	102.4	695
85% percentile	66 - 1 - 3300-3400	102.3	697
85% percentile	66 - 1 - 3400-3500	102.3	693
85% percentile	66 - 1 - 3500-3600	102.2	689
85% percentile	66 - 1 - 3600-3700	102.1	686
85% percentile	66 - 1 - 3700-3800	102.1	682
85% percentile	66 - 1 - 3800-3900	102.2	678
85% percentile	66 - 1 - 3900-4000	102.1	671
85% percentile	66 - 1 - 4000-4100	102.1	677
85% percentile	66 - 1 - 4100-4200	102.5	687
85% percentile	66 - 1 - 4200-4300	102.2	682
85% percentile	66 - 1 - 4300-4400	102.0	681
85% percentile	66 - 1 - 4400-4450	103.2	683
85% percentile	66 - 2 - 0-100	106.7	828
85% percentile	66 - 2 - 100-200	106.7	832
85% percentile	66 - 2 - 200-300	106.3	832
85% percentile	66 - 2 - 300-400	106.4	845
85% percentile	66 - 2 - 400-500	106.3	849
85% percentile	66 - 2 - 500-600	106.3	838
85% percentile	66 - 2 - 600-700	106.0	843
85% percentile	66 - 2 - 700-800	106.0	857
85% percentile	66 - 2 - 800-900	105.9	868
85% percentile	66 - 2 - 900-1000	105.9	863
85% percentile	66 - 2 - 1000-1100	105.9	853

85% percentile	66 - 2 - 1100-1200	105.9	860
85% percentile	66 - 2 - 1200-1300	106.0	851
85% percentile	66 - 2 - 1300-1400	106.0	856
85% percentile	66 - 2 - 1400-1500	105.7	861
85% percentile	66 - 2 - 1500-1600	105.5	850
85% percentile	66 - 2 - 1600-1700	105.6	852
85% percentile	66 - 2 - 1700-1800	105.5	854
85% percentile	66 - 2 - 1800-1900	105.5	853
85% percentile	66 - 2 - 1900-2000	105.7	853
85% percentile	66 - 2 - 2000-2100	105.6	857
85% percentile	66 - 2 - 2100-2200	105.4	852
85% percentile	66 - 2 - 2200-2300	105.5	854
85% percentile	66 - 2 - 2300-2400	105.4	853
85% percentile	66 - 2 - 2400-2500	105.2	853
85% percentile	66 - 2 - 2500-2600	105.1	843
85% percentile	66 - 2 - 2600-2700	105.1	855
85% percentile	66 - 2 - 2700-2800	105.0	858
85% percentile	66 - 2 - 2800-2900	105.0	854
85% percentile	66 - 2 - 2900-3000	105.2	862
85% percentile	66 - 2 - 3000-3100	105.2	859
85% percentile	66 - 2 - 3100-3200	105.0	854
85% percentile	66 - 2 - 3200-3300	105.2	857
85% percentile	66 - 2 - 3300-3400	105.1	847
85% percentile	66 - 2 - 3400-3500	105.1	848
85% percentile	66 - 2 - 3500-3600	105.0	841
85% percentile	66 - 2 - 3600-3700	105.0	840
85% percentile	66 - 2 - 3700-3800	105.0	847
85% percentile	66 - 2 - 3800-3900	105.0	846
85% percentile	66 - 2 - 3900-4000	105.3	852
85% percentile	66 - 2 - 4000-4100	105.3	845
85% percentile	66 - 2 - 4100-4200	105.2	831
85% percentile	66 - 2 - 4200-4300	105.3	840
85% percentile	66 - 2 - 4300-4400	105.1	843
85% percentile	66 - 2 - 4400-4450	105.6	838
85% percentile	66 - 3 - 0-100	108.5	705
85% percentile	66 - 3 - 100-200	108.4	728
85% percentile	66 - 3 - 200-300	108.1	744
85% percentile	66 - 3 - 300-400	108.0	748
85% percentile	66 - 3 - 400-500	108.2	750
85% percentile	66 - 3 - 500-600	108.0	755
85% percentile	66 - 3 - 600-700	108.0	754
85% percentile	66 - 3 - 700-800	108.0	768
85% percentile	66 - 3 - 800-900	107.8	776
85% percentile	66 - 3 - 900-1000	107.8	779
85% percentile	66 - 3 - 1000-1100	107.8	786
85% percentile	66 - 3 - 1100-1200	107.6	788
85% percentile	66 - 3 - 1200-1300	107.7	786
85% percentile	66 - 3 - 1300-1400	107.6	793
85% percentile	66 - 3 - 1400-1500	107.5	794
85% percentile	66 - 3 - 1500-1600	107.6	794
85% percentile	66 - 3 - 1600-1700	107.6	793
85% percentile	66 - 3 - 1700-1800	107.7	792
85% percentile	66 - 3 - 1800-1900	107.4	790
85% percentile	66 - 3 - 1900-2000	107.3	790
85% percentile	66 - 3 - 2000-2100	107.4	781
85% percentile	66 - 3 - 2100-2200	107.2	780
85% percentile	66 - 3 - 2200-2300	107.0	785
85% percentile	66 - 3 - 2300-2400	106.8	788
85% percentile	66 - 3 - 2400-2500	107.2	788
85% percentile	66 - 3 - 2500-2600	107.1	797
85% percentile	66 - 3 - 2600-2700	107.1	802
85% percentile	66 - 3 - 2700-2800	107.3	808
85% percentile	66 - 3 - 2800-2900	106.9	807
85% percentile	66 - 3 - 2900-3000	106.8	806
85% percentile	66 - 3 - 3000-3100	106.8	811
85% percentile	66 - 3 - 3100-3200	107.0	816
85% percentile	66 - 3 - 3200-3300	106.9	817
85% percentile	66 - 3 - 3300-3400	106.9	816
85% percentile	66 - 3 - 3400-3500	106.8	821
85% percentile	66 - 3 - 3500-3600	106.9	822
85% percentile	66 - 3 - 3600-3700	106.6	819
85% percentile	66 - 3 - 3700-3800	106.6	813
85% percentile	66 - 3 - 3800-3900	106.7	808
85% percentile	66 - 3 - 3900-4000	106.7	807
85% percentile	66 - 3 - 4000-4100	106.9	809
85% percentile	66 - 3 - 4100-4200	106.3	813
85% percentile	66 - 3 - 4200-4300	106.2	808
85% percentile	66 - 3 - 4300-4400	106.3	808
85% percentile	66 - 3 - 4400-4450	106.9	812
85% percentile	67 - 1 - 0-100	104.2	121
85% percentile	67 - 1 - 100-200	109.1	241
85% percentile	67 - 1 - 200-265	110.8	231
85% percentile	67 - 2 - 0-100	102.4	971
85% percentile	67 - 2 - 100-200	103.0	857
85% percentile	67 - 2 - 200-265	103.0	786
85% percentile	67 - 3 - 0-100	105.3	688
85% percentile	67 - 3 - 100-200	104.6	670
85% percentile	67 - 3 - 200-265	104.7	655
85% percentile	67 - 4 - 0-100	106.5	665
85% percentile	67 - 4 - 100-200	106.2	668
85% percentile	67 - 4 - 200-265	106.2	671
85% percentile	68 - 1 - 0-100	104.2	384
85% percentile	68 - 1 - 100-200	105.0	394
85% percentile	68 - 1 - 200-251	105.3	400
85% percentile	68 - 2 - 0-100	105.9	650
85% percentile	68 - 2 - 100-200	106.0	644

85% percentile	68 - 2 - 200-251	106.2	636
85% percentile	68 - 3 - 0-100	106.5	661
85% percentile	68 - 3 - 100-200	106.7	647
85% percentile	68 - 3 - 200-251	106.8	639
85% percentile	69 - 1 - 0-100	105.4	410
85% percentile	69 - 1 - 100-200	105.6	421
85% percentile	69 - 1 - 200-300	105.8	429
85% percentile	69 - 1 - 300-400	105.8	432
85% percentile	69 - 1 - 400-495	105.7	439
85% percentile	69 - 2 - 0-100	106.2	638
85% percentile	69 - 2 - 100-200	106.1	633
85% percentile	69 - 2 - 200-300	106.0	629
85% percentile	69 - 2 - 300-400	106.1	630
85% percentile	69 - 2 - 400-495	106.0	627
85% percentile	69 - 3 - 0-100	106.8	637
85% percentile	69 - 3 - 100-200	106.5	631
85% percentile	69 - 3 - 200-300	106.6	630
85% percentile	69 - 3 - 300-400	106.7	625
85% percentile	69 - 3 - 400-495	106.5	612
85% percentile	70 - 1 - 0-70	46.5	419
85% percentile	70 - 2 - 0-70	48.0	226
85% percentile	71 - 1 - 0-100	95.2	321
85% percentile	71 - 1 - 100-200	102.5	310
85% percentile	71 - 1 - 200-300	104.6	312
85% percentile	71 - 1 - 300-400	106.1	313
85% percentile	71 - 1 - 400-500	107.1	330
85% percentile	71 - 1 - 500-600	108.0	343
85% percentile	71 - 1 - 600-700	108.4	358
85% percentile	71 - 1 - 700-783	108.6	369
85% percentile	71 - 2 - 0-100	104.7	441
85% percentile	71 - 2 - 100-200	105.6	421
85% percentile	71 - 2 - 200-300	106.5	462
85% percentile	71 - 2 - 300-400	107.0	521
85% percentile	71 - 2 - 400-500	107.2	558
85% percentile	71 - 2 - 500-600	107.4	573
85% percentile	71 - 2 - 600-700	107.5	581
85% percentile	71 - 2 - 700-783	106.9	591
85% percentile	71 - 3 - 0-100	105.7	711
85% percentile	71 - 3 - 100-200	105.0	1025
85% percentile	71 - 3 - 200-300	104.0	1022
85% percentile	71 - 3 - 300-400	103.9	987
85% percentile	71 - 3 - 400-500	103.9	958
85% percentile	71 - 3 - 500-600	103.7	932
85% percentile	71 - 3 - 600-700	103.5	911
85% percentile	71 - 3 - 700-783	103.3	860
85% percentile	71 - 4 - 0-100	106.9	539
85% percentile	71 - 4 - 100-200	109.3	269
85% percentile	71 - 4 - 200-300	113.6	206
85% percentile	71 - 4 - 300-400	114.4	172
85% percentile	71 - 4 - 400-500	115.2	156
85% percentile	71 - 4 - 500-600	115.8	148
85% percentile	71 - 4 - 600-700	115.6	146
85% percentile	71 - 4 - 700-783	115.6	123
85% percentile	72 - 1 - 0-19	21.3	73
85% percentile	73 - 1 - 0-100	108.7	385
85% percentile	73 - 1 - 100-200	108.8	393
85% percentile	73 - 1 - 200-300	109.0	403
85% percentile	73 - 1 - 300-400	109.1	406
85% percentile	73 - 1 - 400-500	109.0	418
85% percentile	73 - 1 - 500-600	109.1	426
85% percentile	73 - 1 - 600-700	108.9	428
85% percentile	73 - 1 - 700-800	108.9	435
85% percentile	73 - 1 - 800-900	109.1	442
85% percentile	73 - 1 - 900-1000	109.1	446
85% percentile	73 - 1 - 1000-1100	109.3	456
85% percentile	73 - 1 - 1100-1200	109.4	464
85% percentile	73 - 1 - 1200-1300	109.2	465
85% percentile	73 - 1 - 1300-1400	109.2	465
85% percentile	73 - 1 - 1400-1500	109.2	473
85% percentile	73 - 1 - 1500-1600	109.0	471
85% percentile	73 - 1 - 1600-1700	109.1	469
85% percentile	73 - 1 - 1700-1800	109.0	469
85% percentile	73 - 1 - 1800-1900	108.9	468
85% percentile	73 - 1 - 1900-2000	108.9	470
85% percentile	73 - 1 - 2000-2100	108.9	477
85% percentile	73 - 1 - 2100-2200	108.7	483
85% percentile	73 - 1 - 2200-2300	108.7	486
85% percentile	73 - 1 - 2300-2400	108.5	490
85% percentile	73 - 1 - 2400-2500	108.5	494
85% percentile	73 - 1 - 2500-2600	108.3	504
85% percentile	73 - 1 - 2600-2629	108.7	504
85% percentile	73 - 2 - 0-100	107.3	593
85% percentile	73 - 2 - 100-200	107.1	593
85% percentile	73 - 2 - 200-300	107.0	596
85% percentile	73 - 2 - 300-400	107.0	613
85% percentile	73 - 2 - 400-500	106.9	620
85% percentile	73 - 2 - 500-600	106.9	620
85% percentile	73 - 2 - 600-700	106.9	614
85% percentile	73 - 2 - 700-800	106.7	611
85% percentile	73 - 2 - 800-900	106.7	609
85% percentile	73 - 2 - 900-1000	106.7	614
85% percentile	73 - 2 - 1000-1100	106.4	619
85% percentile	73 - 2 - 1100-1200	106.4	620
85% percentile	73 - 2 - 1200-1300	106.4	619
85% percentile	73 - 2 - 1300-1400	106.4	622
85% percentile	73 - 2 - 1400-1500	106.4	620

85% percentile	73 - 2 - 1500-1600	106.4	625
85% percentile	73 - 2 - 1600-1700	106.4	631
85% percentile	73 - 2 - 1700-1800	106.5	632
85% percentile	73 - 2 - 1800-1900	106.5	635
85% percentile	73 - 2 - 1900-2000	106.3	640
85% percentile	73 - 2 - 2000-2100	106.2	636
85% percentile	73 - 2 - 2100-2200	106.2	638
85% percentile	73 - 2 - 2200-2300	106.2	644
85% percentile	73 - 2 - 2300-2400	106.2	641
85% percentile	73 - 2 - 2400-2500	106.1	640
85% percentile	73 - 2 - 2500-2600	106.1	638
85% percentile	73 - 2 - 2600-2629	106.6	640
85% percentile	73 - 3 - 0-100	103.6	739
85% percentile	73 - 3 - 100-200	103.7	729
85% percentile	73 - 3 - 200-300	103.8	716
85% percentile	73 - 3 - 300-400	103.7	697
85% percentile	73 - 3 - 400-500	103.7	687
85% percentile	73 - 3 - 500-600	103.5	680
85% percentile	73 - 3 - 600-700	103.3	677
85% percentile	73 - 3 - 700-800	103.3	674
85% percentile	73 - 3 - 800-900	103.0	671
85% percentile	73 - 3 - 900-1000	102.8	659
85% percentile	73 - 3 - 1000-1100	102.8	646
85% percentile	73 - 3 - 1100-1200	102.9	643
85% percentile	73 - 3 - 1200-1300	102.9	644
85% percentile	73 - 3 - 1300-1400	103.0	639
85% percentile	73 - 3 - 1400-1500	102.9	634
85% percentile	73 - 3 - 1500-1600	103.0	633
85% percentile	73 - 3 - 1600-1700	102.9	630
85% percentile	73 - 3 - 1700-1800	102.9	630
85% percentile	73 - 3 - 1800-1900	102.7	626
85% percentile	73 - 3 - 1900-2000	103.0	617
85% percentile	73 - 3 - 2000-2100	102.7	612
85% percentile	73 - 3 - 2100-2200	102.5	606
85% percentile	73 - 3 - 2200-2300	102.6	599
85% percentile	73 - 3 - 2300-2400	102.6	597
85% percentile	73 - 3 - 2400-2500	102.9	593
85% percentile	73 - 3 - 2500-2600	103.2	584
85% percentile	73 - 3 - 2600-2629	103.8	583
85% percentile	74 - 1 - 0-100	60.9	347
85% percentile	74 - 1 - 100-184	81.7	346
85% percentile	75 - 1 - 0-10	59.0	22
85% percentile	75 - 1 - 10-20	56.8	23
85% percentile	75 - 1 - 20-30	52.6	23
85% percentile	75 - 1 - 30-40	46.8	23
85% percentile	75 - 1 - 40-50	39.8	23
85% percentile	75 - 1 - 50-60	31.6	23
85% percentile	75 - 1 - 60-68	18.7	21
85% percentile	77 - 1 - 0-100	54.8	657
85% percentile	77 - 1 - 100-200	56.8	666
85% percentile	77 - 1 - 200-300	57.2	666
85% percentile	77 - 1 - 300-318	59.3	663
85% percentile	79 - 1 - 0-10	19.5	226
85% percentile	79 - 1 - 10-20	9.3	260
85% percentile	79 - 1 - 20-30	5.4	241
85% percentile	80 - 1 - 0-10	49.6	310
85% percentile	80 - 1 - 10-20	52.5	310
85% percentile	80 - 1 - 20-30	55.8	310
85% percentile	80 - 1 - 30-40	58.5	310
85% percentile	80 - 1 - 40-50	59.8	310
85% percentile	80 - 1 - 50-60	60.2	310
85% percentile	80 - 1 - 60-70	60.5	310
85% percentile	80 - 1 - 70-80	60.6	310
85% percentile	80 - 1 - 80-90	60.7	310
85% percentile	80 - 1 - 90-100	60.8	310
85% percentile	80 - 1 - 100-110	60.8	310
85% percentile	80 - 1 - 110-120	60.8	310
85% percentile	80 - 1 - 120-130	60.8	310
85% percentile	80 - 1 - 130-140	60.8	310
85% percentile	80 - 1 - 140-150	60.7	310
85% percentile	80 - 1 - 150-160	60.6	310
85% percentile	80 - 1 - 160-170	60.6	310
85% percentile	80 - 1 - 170-180	60.4	310
85% percentile	80 - 1 - 180-190	60.2	310
85% percentile	80 - 1 - 190-200	59.9	310
85% percentile	80 - 1 - 200-210	59.5	310
85% percentile	80 - 1 - 210-220	59.0	310
85% percentile	80 - 1 - 220-230	57.8	311
85% percentile	80 - 1 - 230-240	54.3	311
85% percentile	80 - 1 - 240-250	48.9	246
85% percentile	80 - 1 - 250-260	30.2	51
85% percentile	80 - 1 - 260-270	45.6	51
85% percentile	80 - 1 - 270-280	42.2	51
85% percentile	80 - 1 - 280-290	37.3	51
85% percentile	80 - 1 - 290-300	29.2	51
85% percentile	80 - 1 - 300-308	19.0	39
85% percentile	81 - 1 - 0-10	34.1	43
85% percentile	81 - 1 - 10-20	41.2	53
85% percentile	81 - 1 - 20-30	46.9	327
85% percentile	81 - 1 - 30-40	50.5	364
85% percentile	81 - 1 - 40-50	52.0	364
85% percentile	81 - 1 - 50-60	52.8	364
85% percentile	81 - 1 - 60-70	53.0	364
85% percentile	81 - 1 - 70-80	53.0	364
85% percentile	81 - 1 - 80-90	52.9	364
85% percentile	81 - 1 - 90-100	52.8	364

85% percentile	81 - 1 - 100-110	52.6	364
85% percentile	81 - 1 - 110-120	52.4	364
85% percentile	81 - 1 - 120-130	52.3	364
85% percentile	81 - 1 - 130-140	52.1	364
85% percentile	81 - 1 - 140-150	51.9	364
85% percentile	81 - 1 - 150-160	51.7	364
85% percentile	81 - 1 - 160-170	51.6	364
85% percentile	81 - 1 - 170-180	51.5	364
85% percentile	81 - 1 - 180-190	51.5	364
85% percentile	81 - 1 - 190-200	51.6	364
85% percentile	81 - 1 - 200-210	51.8	364
85% percentile	81 - 1 - 210-220	51.9	364
85% percentile	81 - 1 - 220-230	52.0	364
85% percentile	81 - 1 - 230-240	52.2	364
85% percentile	81 - 1 - 240-250	52.4	364
85% percentile	81 - 1 - 250-260	52.7	364
85% percentile	81 - 1 - 260-270	53.4	364
85% percentile	81 - 1 - 270-270	53.7	364
85% percentile	82 - 1 - 0-10	57.6	46
85% percentile	82 - 1 - 10-20	54.0	54
85% percentile	82 - 1 - 20-30	48.8	54
85% percentile	82 - 1 - 30-40	41.5	54
85% percentile	82 - 1 - 40-50	27.1	54
85% percentile	82 - 1 - 50-60	6.1	54
85% percentile	82 - 1 - 60-66	1.1	46
85% percentile	83 - 1 - 0-10	47.4	333
85% percentile	83 - 1 - 10-20	49.0	361
85% percentile	83 - 1 - 20-30	51.0	361
85% percentile	83 - 1 - 30-40	54.2	361
85% percentile	83 - 1 - 40-50	57.2	361
85% percentile	83 - 1 - 50-60	59.8	361
85% percentile	83 - 1 - 60-70	62.1	361
85% percentile	83 - 1 - 70-80	64.0	361
85% percentile	83 - 1 - 80-90	64.8	361
85% percentile	83 - 1 - 90-100	65.3	361
85% percentile	83 - 1 - 100-110	65.8	361
85% percentile	83 - 1 - 110-120	66.5	361
85% percentile	83 - 1 - 120-130	67.4	361
85% percentile	83 - 1 - 130-140	68.7	361
85% percentile	83 - 1 - 140-150	70.5	361
85% percentile	83 - 1 - 150-154	72.1	361
85% percentile	84 - 1 - 0-10	58.3	2
85% percentile	84 - 1 - 10-20	58.3	2
85% percentile	84 - 1 - 20-30	58.3	2
85% percentile	84 - 1 - 30-40	57.5	2
85% percentile	84 - 1 - 40-50	55.0	2
85% percentile	84 - 1 - 50-60	50.7	2
85% percentile	84 - 1 - 60-70	45.5	2
85% percentile	84 - 1 - 70-80	40.0	2
85% percentile	84 - 1 - 80-89	31.8	2
85% percentile	85 - 1 - 0-10	12.4	302
85% percentile	85 - 1 - 10-20	6.3	314
85% percentile	85 - 1 - 20-30	3.9	314
85% percentile	85 - 1 - 30-40	3.8	312
85% percentile	85 - 1 - 40-46	8.0	274
85% percentile	86 - 1 - 0-10	50.2	299
85% percentile	86 - 1 - 10-20	47.8	311
85% percentile	86 - 1 - 20-30	44.3	311
85% percentile	86 - 1 - 30-40	40.7	311
85% percentile	86 - 1 - 40-50	39.6	312
85% percentile	86 - 1 - 50-60	38.0	311
85% percentile	86 - 1 - 60-61	36.7	185
85% percentile	87 - 1 - 0-78	40.6	424
85% percentile	87 - 2 - 0-78	40.5	493
85% percentile	88 - 1 - 0-20	12.3	445
85% percentile	88 - 2 - 0-20	10.1	327
85% percentile	89 - 1 - 0-23	47.7	309
85% percentile	89 - 2 - 0-23	45.8	307
85% percentile	90 - 1 - 0-78	49.7	281
85% percentile	90 - 2 - 0-78	45.7	480
85% percentile	91 - 1 - 0-68	25.1	506
85% percentile	91 - 2 - 0-68	23.2	319
85% percentile	92 - 1 - 0-10	18.5	44
85% percentile	92 - 1 - 10-20	32.1	44
85% percentile	92 - 1 - 20-30	39.6	44
85% percentile	92 - 1 - 30-40	45.3	44
85% percentile	92 - 1 - 40-50	48.3	44
85% percentile	92 - 1 - 50-60	46.7	44
85% percentile	92 - 1 - 60-70	39.8	44
85% percentile	92 - 1 - 70-80	27.7	44
85% percentile	92 - 1 - 80-88	6.4	43
85% percentile	93 - 1 - 0-10		0
85% percentile	93 - 1 - 10-20		0
85% percentile	93 - 1 - 20-30		0
85% percentile	93 - 1 - 30-40		0
85% percentile	93 - 1 - 40-50		0
85% percentile	93 - 1 - 50-60		0
85% percentile	93 - 1 - 60-70		0
85% percentile	93 - 1 - 70-80		0
85% percentile	93 - 1 - 80-88		0
85% percentile	94 - 1 - 0-100	55.4	146
85% percentile	94 - 1 - 100-131	61.0	121
85% percentile	94 - 2 - 0-100	56.7	152
85% percentile	94 - 2 - 100-131	61.4	189
85% percentile	95 - 1 - 0-10	35.6	331
85% percentile	95 - 1 - 10-20	38.7	331

85% percentile	95 - 1 - 20-24	40.1	296
85% percentile	96 - 1 - 0-10	40.0	159
85% percentile	96 - 1 - 10-20	39.4	168
85% percentile	96 - 1 - 20-23	39.0	168
85% percentile	97 - 1 - 0-10	37.6	171
85% percentile	97 - 1 - 10-20	40.1	181
85% percentile	97 - 1 - 20-23	40.9	177
85% percentile	98 - 1 - 0-100	65.0	14
85% percentile	98 - 1 - 100-149	51.8	41
85% percentile	98 - 2 - 0-100	64.0	321
85% percentile	98 - 2 - 100-149	52.8	293
85% percentile	98 - 3 - 0-100	59.8	440
85% percentile	98 - 3 - 100-149	16.2	434
85% percentile	99 - 1 - 0-84	44.5	489
85% percentile	99 - 2 - 0-84	36.6	523
85% percentile	100 - 1 - 0-44	51.0	256
85% percentile	100 - 2 - 0-44	54.9	233
85% percentile	100 - 3 - 0-44	53.6	102
85% percentile	101 - 1 - 0-24	51.1	251
85% percentile	101 - 2 - 0-24	55.0	136
85% percentile	101 - 3 - 0-24	53.8	205
85% percentile	101 - 4 - 0-24	48.7	3
85% percentile	102 - 1 - 0-83	17.3	242
85% percentile	102 - 2 - 0-83	14.0	142
85% percentile	103 - 1 - 0-100	50.8	227
85% percentile	103 - 1 - 100-132	53.1	223
85% percentile	103 - 2 - 0-100	54.4	212
85% percentile	103 - 2 - 100-132	56.4	210
85% percentile	104 - 1 - 0-85	5.6	203
85% percentile	104 - 2 - 0-85	13.3	17
85% percentile	105 - 1 - 0-10	49.5	99
85% percentile	105 - 1 - 10-20	49.5	114
85% percentile	105 - 1 - 20-30	53.5	103
85% percentile	105 - 1 - 30-40	57.6	103
85% percentile	105 - 1 - 40-50	60.0	104
85% percentile	105 - 1 - 50-60	61.1	106
85% percentile	105 - 1 - 60-70	61.8	106
85% percentile	105 - 1 - 70-80	62.3	106
85% percentile	105 - 1 - 80-90	62.5	106
85% percentile	105 - 1 - 90-100	62.1	106
85% percentile	105 - 1 - 100-110	60.1	106
85% percentile	105 - 1 - 110-120	56.7	106
85% percentile	105 - 1 - 120-130	52.8	106
85% percentile	105 - 1 - 130-140	48.5	106
85% percentile	105 - 1 - 140-150	43.8	106
85% percentile	105 - 1 - 150-154	40.5	87
85% percentile	105 - 2 - 0-10	30.6	41
85% percentile	105 - 2 - 10-20	45.8	26
85% percentile	105 - 2 - 20-30	54.4	42
85% percentile	105 - 2 - 30-40	58.3	48
85% percentile	105 - 2 - 40-50	60.5	47
85% percentile	105 - 2 - 50-60	61.5	46
85% percentile	105 - 2 - 60-70	62.1	46
85% percentile	105 - 2 - 70-80	62.4	46
85% percentile	105 - 2 - 80-90	62.5	46
85% percentile	105 - 2 - 90-100	62.4	46
85% percentile	105 - 2 - 100-110	61.7	46
85% percentile	105 - 2 - 110-120	59.4	46
85% percentile	105 - 2 - 120-130	54.7	46
85% percentile	105 - 2 - 130-140	48.2	46
85% percentile	105 - 2 - 140-150	40.1	46
85% percentile	105 - 2 - 150-154	32.9	45
85% percentile	106 - 1 - 0-10	4.2	45
85% percentile	106 - 1 - 10-17	0.8	42
85% percentile	107 - 1 - 0-10	35.9	100
85% percentile	107 - 1 - 10-20	32.1	106
85% percentile	107 - 1 - 20-30	31.7	106
85% percentile	107 - 1 - 30-30	31.3	106
85% percentile	108 - 1 - 0-10	29.5	220
85% percentile	108 - 1 - 10-20	37.4	232
85% percentile	108 - 1 - 20-30	43.3	232
85% percentile	108 - 1 - 30-40	47.9	232
85% percentile	108 - 1 - 40-50	51.2	231
85% percentile	108 - 1 - 50-60	53.3	231
85% percentile	108 - 1 - 60-70	54.5	231
85% percentile	108 - 1 - 70-80	55.3	230
85% percentile	108 - 1 - 80-90	55.8	229
85% percentile	108 - 2 - 0-10	38.7	72
85% percentile	108 - 2 - 10-20	45.2	77
85% percentile	108 - 2 - 20-30	50.2	77
85% percentile	108 - 2 - 30-40	53.4	77
85% percentile	108 - 2 - 40-50	55.2	78
85% percentile	108 - 2 - 50-60	56.1	79
85% percentile	108 - 2 - 60-70	56.5	80
85% percentile	108 - 2 - 70-80	56.7	82
85% percentile	108 - 2 - 80-90	56.9	82
85% percentile	109 - 1 - 0-10	16.5	66
85% percentile	109 - 1 - 10-20	30.6	59
85% percentile	109 - 1 - 20-30	30.7	39
85% percentile	109 - 1 - 30-40	8.9	38
85% percentile	109 - 1 - 40-40		0
85% percentile	110 - 1 - 0-10	60.9	16
85% percentile	110 - 1 - 10-20	60.9	19
85% percentile	110 - 1 - 20-30	60.9	19
85% percentile	110 - 1 - 30-40	60.7	19
85% percentile	110 - 1 - 40-50	59.8	19

85% percentile	110 - 1 - 50-60	57.5	19
85% percentile	110 - 1 - 60-70	52.7	19
85% percentile	110 - 1 - 70-80	45.6	19
85% percentile	110 - 1 - 80-90	37.0	19
85% percentile	110 - 1 - 90-100	12.7	19
85% percentile	110 - 1 - 100-110	4.4	19
85% percentile	110 - 1 - 110-111	0.1	13
85% percentile	111 - 1 - 0-10	26.9	60
85% percentile	111 - 1 - 10-20	36.4	65
85% percentile	111 - 1 - 20-30	43.3	65
85% percentile	111 - 1 - 30-31	46.7	65
85% percentile	112 - 1 - 0-10	27.5	27
85% percentile	112 - 1 - 10-19	0.8	26
85% percentile	113 - 1 - 0-10		0
85% percentile	113 - 1 - 10-20		0
85% percentile	113 - 1 - 20-30		0
85% percentile	113 - 1 - 30-40		0
85% percentile	113 - 1 - 40-50		0
85% percentile	113 - 1 - 50-60		0
85% percentile	113 - 1 - 60-70		0
85% percentile	113 - 1 - 70-80		0
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85% percentile	179 - 1 - 20-30		0
85% percentile	179 - 1 - 30-40		0
85% percentile	179 - 1 - 40-50		0
85% percentile	179 - 1 - 50-60		0
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85% percentile	181 - 1 - 20-30	43.6	7
85% percentile	181 - 1 - 30-40	48.4	7
85% percentile	181 - 1 - 40-50	52.4	7
85% percentile	181 - 1 - 50-60	55.4	7
85% percentile	181 - 1 - 60-70	58.7	7
85% percentile	181 - 1 - 70-80	59.9	7
85% percentile	181 - 1 - 80-90	60.4	7
85% percentile	181 - 1 - 90-100	61.0	7
85% percentile	181 - 1 - 100-101	61.4	7
85% percentile	197 - 1 - 0-10		0
85% percentile	197 - 1 - 10-20		0
85% percentile	197 - 1 - 20-29		0
85% percentile	208 - 1 - 0-10	37.7	6
85% percentile	208 - 1 - 10-20	44.0	7
85% percentile	208 - 1 - 20-30	49.4	7
85% percentile	208 - 1 - 30-40	53.9	7
85% percentile	208 - 1 - 40-50	57.9	7
85% percentile	208 - 1 - 50-60	59.5	7
85% percentile	208 - 1 - 60-70	61.0	7
85% percentile	208 - 1 - 70-80	61.6	7
85% percentile	208 - 1 - 80-90	61.8	7
85% percentile	208 - 1 - 90-100	62.0	7
85% percentile	208 - 1 - 100-109	61.9	7
85% percentile	209 - 1 - 0-10		0
85% percentile	209 - 1 - 10-20		0
85% percentile	209 - 1 - 20-30		0
85% percentile	209 - 1 - 30-40		0
85% percentile	209 - 1 - 40-50		0
85% percentile	209 - 1 - 50-60		0
85% percentile	209 - 1 - 60-70		0
85% percentile	209 - 1 - 70-80		0
85% percentile	209 - 1 - 80-90		0
85% percentile	209 - 1 - 90-100		0
85% percentile	209 - 1 - 100-109		0
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85% percentile	210 - 1 - 100-123	48.8	546
85% percentile	210 - 2 - 0-100	49.7	447
85% percentile	210 - 2 - 100-123	48.7	532
85% percentile	250 - 1 - 0-10	31.3	209
85% percentile	250 - 1 - 10-20	30.4	430
85% percentile	250 - 1 - 20-30	31.1	534
85% percentile	250 - 1 - 30-40	31.6	534
85% percentile	250 - 1 - 40-50	30.0	696
85% percentile	250 - 1 - 50-60	30.0	944
85% percentile	250 - 1 - 60-70	30.4	945
85% percentile	250 - 1 - 70-80	30.5	944
85% percentile	250 - 1 - 80-90	30.7	328
85% percentile	250 - 1 - 90-100	31.0	321
85% percentile	250 - 1 - 100-110	31.1	321
85% percentile	250 - 1 - 110-120	30.8	357
85% percentile	250 - 1 - 120-127	31.4	206
85% percentile	251 - 1 - 0-10	39.9	40
85% percentile	251 - 1 - 10-20	45.9	46
85% percentile	251 - 1 - 20-30	49.3	46
85% percentile	251 - 1 - 30-40	47.2	46
85% percentile	251 - 1 - 40-50	42.3	46
85% percentile	251 - 1 - 50-60	36.1	46
85% percentile	251 - 1 - 60-70	28.2	46
85% percentile	251 - 1 - 70-80	20.9	21
85% percentile	251 - 1 - 80-90		0
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85% percentile	251 - 1 - 100-110		0
85% percentile	251 - 1 - 110-120		0
85% percentile	251 - 1 - 120-130		0
85% percentile	251 - 1 - 130-140		0

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85% percentile	251 - 1 - 150-160	0
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85% percentile	252 - 1 - 0-10	15.1
85% percentile	252 - 1 - 10-20	30.2
85% percentile	252 - 1 - 20-30	32.2
85% percentile	252 - 1 - 30-40	19.2
85% percentile	252 - 1 - 40-44	3.4
85% percentile	253 - 1 - 0-10	26.4
85% percentile	253 - 1 - 10-20	36.4
85% percentile	253 - 1 - 20-30	43.3
85% percentile	253 - 1 - 30-40	48.9
85% percentile	253 - 1 - 40-44	51.3
85% percentile	254 - 1 - 0-10	23.3
85% percentile	254 - 1 - 10-20	34.2
85% percentile	254 - 1 - 20-30	41.5
85% percentile	254 - 1 - 30-40	45.3
85% percentile	254 - 1 - 40-50	43.7
85% percentile	254 - 1 - 50-60	38.6
85% percentile	254 - 1 - 60-70	31.9
85% percentile	254 - 1 - 70-80	24.2
85% percentile	254 - 1 - 80-90	51.0
85% percentile	254 - 1 - 90-100	25.9
85% percentile	254 - 1 - 100-110	32.4
85% percentile	254 - 1 - 110-120	40.7
85% percentile	254 - 1 - 120-130	46.2
85% percentile	254 - 1 - 130-140	48.4
85% percentile	254 - 1 - 140-150	45.5
85% percentile	254 - 1 - 150-160	40.1
85% percentile	254 - 1 - 160-165	35.9
85% percentile	255 - 1 - 0-10	14.2
85% percentile	255 - 1 - 10-20	26.0
85% percentile	255 - 1 - 20-30	6.6
85% percentile	255 - 1 - 30-30	10.2
85% percentile	256 - 1 - 0-10	22.5
85% percentile	256 - 1 - 10-20	32.6
85% percentile	256 - 1 - 20-30	40.4
85% percentile	256 - 1 - 30-30	43.8
85% percentile	257 - 1 - 0-10	26.1
85% percentile	257 - 1 - 10-20	33.9
85% percentile	257 - 1 - 20-30	41.2
85% percentile	257 - 1 - 30-40	46.8
85% percentile	257 - 1 - 40-50	51.2
85% percentile	257 - 1 - 50-60	52.8
85% percentile	257 - 1 - 60-70	50.7
85% percentile	257 - 1 - 70-80	46.1
85% percentile	257 - 1 - 80-90	40.5
85% percentile	257 - 1 - 90-100	33.9
85% percentile	257 - 1 - 100-110	25.7
85% percentile	257 - 1 - 110-113	19.8
85% percentile	258 - 1 - 0-10	24.5
85% percentile	258 - 1 - 10-20	34.8
85% percentile	258 - 1 - 20-30	41.9
85% percentile	258 - 1 - 30-40	47.5
85% percentile	258 - 1 - 40-50	51.1
85% percentile	258 - 1 - 50-60	51.8
85% percentile	258 - 1 - 60-70	51.4
85% percentile	258 - 1 - 70-80	48.2
85% percentile	258 - 1 - 80-90	40.1
85% percentile	258 - 1 - 90-100	28.5
85% percentile	258 - 1 - 100-110	6.5
85% percentile	259 - 1 - 0-73	57.1
85% percentile	259 - 2 - 0-73	59.0
85% percentile	260 - 1 - 0-29	60.4
85% percentile	260 - 2 - 0-29	61.3
85% percentile	260 - 3 - 0-29	22.9
85% percentile	261 - 1 - 0-73	20.5
85% percentile	262 - 1 - 0-74	40.8
85% percentile	264 - 1 - 0-100	43.3
85% percentile	264 - 1 - 100-182	25.3
85% percentile	265 - 1 - 0-100	44.6
85% percentile	265 - 1 - 100-178	61.8
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85% percentile	266 - 1 - 200-300	60.4
85% percentile	266 - 1 - 300-358	60.3
85% percentile	267 - 1 - 0-100	53.0
85% percentile	267 - 1 - 100-200	52.9
85% percentile	267 - 1 - 200-300	52.9
85% percentile	267 - 1 - 300-356	20.6
85% percentile	268 - 1 - 0-60	0
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85% percentile	271 - 1 - 0-60	0
85% percentile	272 - 1 - 0-70	0
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85% percentile	274 - 1 - 50-60	0
85% percentile	274 - 1 - 60-70	0
85% percentile	274 - 1 - 70-80	0
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85% percentile	274 - 1 - 90-100	0

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85% percentile	274 - 1 - 270-280		0
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85% percentile	275 - 1 - 60-70		0
85% percentile	275 - 1 - 70-80		0
85% percentile	275 - 1 - 80-90		0
85% percentile	275 - 1 - 90-100		0
85% percentile	275 - 1 - 100-110		0
85% percentile	275 - 1 - 110-120		0
85% percentile	275 - 1 - 120-130		0
85% percentile	275 - 1 - 130-140		0
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85% percentile	275 - 1 - 160-170		0
85% percentile	275 - 1 - 170-180		0
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85% percentile	276 - 1 - 10-20	62.0	7
85% percentile	276 - 1 - 20-30	61.9	7
85% percentile	276 - 1 - 30-40	61.9	7
85% percentile	276 - 1 - 40-50	61.9	7
85% percentile	276 - 1 - 50-60	61.9	7
85% percentile	276 - 1 - 60-70	61.9	7
85% percentile	276 - 1 - 70-80	61.9	7
85% percentile	276 - 1 - 80-90	61.5	7
85% percentile	276 - 1 - 90-100	60.0	7
85% percentile	276 - 1 - 100-110	57.5	7
85% percentile	276 - 1 - 110-120	54.1	7
85% percentile	276 - 1 - 120-130	49.9	7
85% percentile	276 - 1 - 130-140	45.4	7
85% percentile	276 - 1 - 140-150	40.3	7
85% percentile	276 - 1 - 150-160	34.4	7
85% percentile	276 - 1 - 160-161	30.9	6
85% percentile	10000 - 1 - 0-21	14.9	210
85% percentile	10001 - 1 - 0-10	32.6	463
85% percentile	10001 - 1 - 10-20	30.2	463
85% percentile	10001 - 1 - 20-30	30.6	463
85% percentile	10001 - 1 - 30-40	31.7	463
85% percentile	10001 - 1 - 40-46	34.9	462
85% percentile	10002 - 1 - 0-10	2.4	3
85% percentile	10002 - 1 - 10-17		0
85% percentile	10002 - 2 - 0-10	40.9	439
85% percentile	10002 - 2 - 10-17	36.2	440
85% percentile	10003 - 1 - 0-19	5.1	6
85% percentile	10003 - 2 - 0-19	55.7	650
85% percentile	10004 - 1 - 0-2	60.0	419
85% percentile	10005 - 1 - 0-0	59.8	667
85% percentile	10006 - 1 - 0-0	31.2	211
85% percentile	10007 - 1 - 0-1	31.2	628
85% percentile	10008 - 1 - 0-10		0
85% percentile	10008 - 1 - 10-17		0
85% percentile	10009 - 1 - 0-10	6.3	436
85% percentile	10009 - 1 - 10-17	22.3	436
85% percentile	10010 - 1 - 0-10	31.8	206
85% percentile	10010 - 1 - 10-14	32.0	206
85% percentile	10011 - 1 - 0-10	31.4	43
85% percentile	10011 - 1 - 10-16	32.1	43
85% percentile	10012 - 1 - 0-10	30.7	629
85% percentile	10012 - 1 - 10-20	30.9	629
85% percentile	10012 - 1 - 20-22	31.0	629

85% percentile	10013 - 1 - 0-10	16.3	527
85% percentile	10013 - 1 - 10-17	25.3	528
85% percentile	10014 - 1 - 0-10	31.5	321
85% percentile	10014 - 1 - 10-17	32.7	320
85% percentile	10015 - 1 - 0-10		0
85% percentile	10015 - 1 - 10-20		0
85% percentile	10015 - 1 - 20-20		0
85% percentile	10018 - 1 - 0-0	104.3	317
85% percentile	10020 - 1 - 0-44	31.7	539
85% percentile	10021 - 1 - 0-10	29.8	191
85% percentile	10021 - 1 - 10-10	35.6	193
85% percentile	10021 - 2 - 0-10	32.7	315
85% percentile	10021 - 2 - 10-10	37.3	312
85% percentile	10022 - 1 - 0-3	48.9	415
85% percentile	10023 - 1 - 0-10	40.4	466
85% percentile	10023 - 1 - 10-11	44.2	464
85% percentile	10023 - 2 - 0-10	37.2	343
85% percentile	10023 - 2 - 10-11	42.1	344
85% percentile	10024 - 1 - 0-1	46.5	720
85% percentile	10024 - 2 - 0-1	49.7	346
85% percentile	10025 - 1 - 0-10	44.9	326
85% percentile	10025 - 1 - 10-11	49.3	328
85% percentile	10025 - 2 - 0-10	43.7	271
85% percentile	10025 - 2 - 10-11	48.2	274
85% percentile	10026 - 1 - 0-1	31.0	408
85% percentile	10026 - 2 - 0-1	37.1	260
85% percentile	10027 - 1 - 0-2	27.2	487
85% percentile	10027 - 2 - 0-2	23.5	331
85% percentile	10028 - 1 - 0-1	50.9	329
85% percentile	10028 - 2 - 0-1	49.7	277
85% percentile	10029 - 1 - 0-7	39.4	103
85% percentile	10030 - 1 - 0-2	49.5	446
85% percentile	10030 - 2 - 0-2	51.9	205
85% percentile	10031 - 1 - 0-1	50.3	349
85% percentile	10032 - 1 - 0-1	51.1	330
85% percentile	10032 - 2 - 0-1	50.8	246
85% percentile	10032 - 3 - 0-1	49.3	387
85% percentile	10033 - 1 - 0-1	41.2	182
85% percentile	10034 - 1 - 0-1	46.5	233
85% percentile	10034 - 2 - 0-1	34.1	674
85% percentile	10035 - 1 - 0-1	16.5	473
85% percentile	10035 - 2 - 0-1	2.2	344
85% percentile	10036 - 1 - 0-10	6.9	442
85% percentile	10036 - 1 - 10-20	5.1	441
85% percentile	10036 - 1 - 20-30	5.5	441
85% percentile	10036 - 1 - 30-30	21.8	441
85% percentile	10037 - 1 - 0-10	41.9	92
85% percentile	10037 - 1 - 10-20	39.5	93
85% percentile	10037 - 1 - 20-30	41.1	95
85% percentile	10037 - 1 - 30-40	42.2	100
85% percentile	10037 - 1 - 40-44	45.3	104
85% percentile	10037 - 2 - 0-10	40.7	240
85% percentile	10037 - 2 - 10-20	36.2	239
85% percentile	10037 - 2 - 20-30	16.2	237
85% percentile	10037 - 2 - 30-40	33.9	232
85% percentile	10037 - 2 - 40-44	41.0	229
85% percentile	10038 - 1 - 0-9	27.7	229
85% percentile	10038 - 2 - 0-9	32.5	256
85% percentile	10039 - 1 - 0-1	50.6	318
85% percentile	10039 - 2 - 0-1	46.9	444
85% percentile	10040 - 1 - 0-1	45.7	203
85% percentile	10040 - 2 - 0-1	34.7	558
85% percentile	10041 - 1 - 0-19	50.3	339
85% percentile	10041 - 2 - 0-19	51.4	227
85% percentile	10041 - 3 - 0-19	50.0	310
85% percentile	10042 - 1 - 0-29	49.1	412
85% percentile	10042 - 2 - 0-29	50.5	235
85% percentile	10043 - 1 - 0-19	45.7	12
85% percentile	10044 - 1 - 0-13	13.2	12
85% percentile	10045 - 1 - 0-29	12.7	4
85% percentile	10046 - 1 - 0-25	15.2	83
85% percentile	10047 - 1 - 0-23	20.6	15
85% percentile	10048 - 1 - 0-1	50.9	213
85% percentile	10048 - 2 - 0-1	50.1	104
85% percentile	10048 - 3 - 0-1	49.6	210
85% percentile	10049 - 1 - 0-1	50.3	340
85% percentile	10049 - 2 - 0-1	50.8	224
85% percentile	10049 - 3 - 0-1	45.2	309
85% percentile	10050 - 1 - 0-46	41.3	167
85% percentile	10050 - 2 - 0-46	40.8	132
85% percentile	10051 - 1 - 0-44	38.8	146
85% percentile	10051 - 2 - 0-44	37.1	148
85% percentile	10052 - 1 - 0-48	38.8	201
85% percentile	10053 - 1 - 0-2	53.4	254
85% percentile	10054 - 1 - 0-41	43.5	107
85% percentile	10055 - 1 - 0-4	59.3	104
85% percentile	10056 - 1 - 0-4	45.9	377
85% percentile	10057 - 1 - 0-28	11.6	175
85% percentile	10058 - 1 - 0-2	49.3	346
85% percentile	10059 - 1 - 0-2	39.3	345
85% percentile	10060 - 1 - 0-26	16.3	23
85% percentile	10061 - 1 - 0-34	25.7	141
85% percentile	10061 - 2 - 0-34	29.0	61
85% percentile	10062 - 1 - 0-28	51.4	55
85% percentile	10063 - 1 - 0-7	17.3	73
85% percentile	10064 - 1 - 0-44	24.2	56

85% percentile	10065 - 1 - 0-45	23.1	208
85% percentile	10066 - 1 - 0-16	59.6	53
85% percentile	10067 - 1 - 0-36	24.4	53
85% percentile	10068 - 1 - 0-1	60.5	122
85% percentile	10068 - 2 - 0-1	61.1	193
85% percentile	10069 - 1 - 0-22	61.1	23
85% percentile	10070 - 1 - 0-0	58.2	173
85% percentile	10070 - 2 - 0-0	51.8	28
85% percentile	10072 - 1 - 0-0	103.9	316
85% percentile	10073 - 1 - 0-0	104.2	856
85% percentile	10073 - 2 - 0-0	105.8	689
85% percentile	10073 - 3 - 0-0	110.3	623
85% percentile	10074 - 1 - 0-0	103.6	598
85% percentile	10074 - 2 - 0-0	107.2	709
85% percentile	10074 - 3 - 0-0	109.6	636
85% percentile	10075 - 1 - 0-0	103.8	318
85% percentile	10076 - 1 - 0-17	113.8	281
85% percentile	10076 - 2 - 0-17	103.0	271
85% percentile	10077 - 1 - 0-1	103.9	576
85% percentile	10077 - 2 - 0-1	107.3	710
85% percentile	10077 - 3 - 0-1	109.1	657
85% percentile	10078 - 1 - 0-1	98.8	848
85% percentile	10078 - 2 - 0-1	106.6	824
85% percentile	10078 - 3 - 0-1	108.6	701
85% percentile	10079 - 1 - 0-1	95.3	414
85% percentile	10080 - 1 - 0-1	100.9	1090
85% percentile	10080 - 2 - 0-1	105.4	689
85% percentile	10080 - 3 - 0-1	106.7	663
85% percentile	10081 - 1 - 0-1	103.4	375
85% percentile	10081 - 2 - 0-1	105.8	654
85% percentile	10081 - 3 - 0-1	106.3	669
85% percentile	10082 - 1 - 0-1	105.4	403
85% percentile	10082 - 2 - 0-1	106.2	639
85% percentile	10082 - 3 - 0-1	106.8	643
85% percentile	10083 - 1 - 0-6	42.0	168
85% percentile	10084 - 1 - 0-1	105.7	443
85% percentile	10084 - 2 - 0-1	105.9	626
85% percentile	10084 - 3 - 0-1	106.5	610
85% percentile	10085 - 1 - 0-1	108.6	382
85% percentile	10085 - 2 - 0-1	107.3	594
85% percentile	10085 - 3 - 0-1	103.5	743
85% percentile	10086 - 1 - 0-21	102.5	136
85% percentile	10086 - 2 - 0-21	116.1	145
85% percentile	10087 - 1 - 0-2	49.9	811
85% percentile	10087 - 2 - 0-2	51.2	253
85% percentile	10088 - 1 - 0-15	111.2	265
85% percentile	10088 - 2 - 0-15	103.7	481
85% percentile	10089 - 1 - 0-0	88.5	346
85% percentile	10090 - 1 - 0-29	51.5	73
85% percentile	10091 - 1 - 0-1	26.1	73
85% percentile	10092 - 1 - 0-1	48.2	552
85% percentile	10092 - 2 - 0-1	49.4	290
85% percentile	10093 - 1 - 0-45	46.9	406
85% percentile	10094 - 1 - 0-2	8.1	315
85% percentile	10095 - 1 - 0-1	50.8	311
85% percentile	10096 - 1 - 0-10	58.3	2
85% percentile	10096 - 1 - 10-20	58.3	2
85% percentile	10096 - 1 - 20-30	58.3	2
85% percentile	10096 - 1 - 30-34	58.3	2
85% percentile	10097 - 1 - 0-10	69.7	54
85% percentile	10097 - 1 - 10-20	61.5	54
85% percentile	10097 - 1 - 20-30	54.0	54
85% percentile	10097 - 1 - 30-32	58.9	54
85% percentile	10098 - 1 - 0-10	48.1	260
85% percentile	10098 - 1 - 10-20	35.2	260
85% percentile	10098 - 1 - 20-28	25.6	260
85% percentile	10099 - 1 - 0-10		0
85% percentile	10099 - 1 - 10-20		0
85% percentile	10099 - 1 - 20-30		0
85% percentile	10099 - 1 - 30-35		0
85% percentile	10100 - 1 - 0-10		0
85% percentile	10100 - 1 - 10-20		0
85% percentile	10100 - 1 - 20-27		0
85% percentile	10101 - 1 - 0-10		0
85% percentile	10101 - 1 - 10-20		0
85% percentile	10101 - 1 - 20-29		0
85% percentile	10102 - 1 - 0-10	18.8	4
85% percentile	10102 - 1 - 10-19	18.8	4
85% percentile	10103 - 1 - 0-10	19.4	53
85% percentile	10103 - 1 - 10-20	14.3	53
85% percentile	10103 - 1 - 20-30	27.0	53
85% percentile	10103 - 1 - 30-40	27.7	53
85% percentile	10103 - 1 - 40-41	30.0	53
85% percentile	10104 - 1 - 0-10	25.2	2
85% percentile	10104 - 1 - 10-20	32.2	2
85% percentile	10104 - 1 - 20-30	41.0	2
85% percentile	10104 - 1 - 30-37	45.6	2
85% percentile	10105 - 1 - 0-10	12.0	51
85% percentile	10105 - 1 - 10-20	16.1	51
85% percentile	10105 - 1 - 20-30	13.8	51
85% percentile	10105 - 1 - 30-34	26.7	51
85% percentile	10106 - 1 - 0-10	25.1	260
85% percentile	10106 - 1 - 10-20	25.5	261
85% percentile	10106 - 1 - 20-30	26.1	261
85% percentile	10106 - 1 - 30-40	27.4	261
85% percentile	10106 - 1 - 40-45	31.9	262

85% percentile	10107 - 1 - 0-10	38.6	311
85% percentile	10107 - 1 - 10-13	43.7	311
85% percentile	10108 - 1 - 0-10	4.3	312
85% percentile	10108 - 1 - 10-20	42.5	312
85% percentile	10108 - 1 - 20-30	46.0	312
85% percentile	10108 - 1 - 30-40	48.2	312
85% percentile	10108 - 1 - 40-48	49.2	312
85% percentile	10109 - 1 - 0-10	18.3	2
85% percentile	10109 - 1 - 10-20	20.3	2
85% percentile	10109 - 1 - 20-30	27.7	2
85% percentile	10109 - 1 - 30-40	29.4	2
85% percentile	10109 - 1 - 40-41	31.5	2
85% percentile	10110 - 1 - 0-7	13.6	331
85% percentile	10111 - 1 - 0-1	41.9	103
85% percentile	10112 - 1 - 0-10	27.7	266
85% percentile	10112 - 1 - 10-20	12.8	266
85% percentile	10112 - 1 - 20-30	5.0	264
85% percentile	10112 - 1 - 30-37	9.1	263
85% percentile	10113 - 1 - 0-10	7.0	278
85% percentile	10113 - 1 - 10-20	4.8	277
85% percentile	10113 - 1 - 20-30	5.2	276
85% percentile	10113 - 1 - 30-40	4.3	276
85% percentile	10113 - 1 - 40-43	35.2	276
85% percentile	10114 - 1 - 0-36	40.4	89
85% percentile	10114 - 2 - 0-36	37.5	100
85% percentile	10116 - 1 - 0-10	13.1	44
85% percentile	10117 - 1 - 0-10		0
85% percentile	10117 - 1 - 10-11		0
85% percentile	10118 - 1 - 0-1	51.2	257
85% percentile	10118 - 2 - 0-1	54.2	333
85% percentile	10119 - 1 - 0-1	40.6	331
85% percentile	10120 - 1 - 0-1	39.1	168
85% percentile	10121 - 1 - 0-6	26.1	181
85% percentile	10122 - 1 - 0-1	69.5	334
85% percentile	10122 - 2 - 0-1	66.7	437
85% percentile	10123 - 1 - 0-1	48.7	549
85% percentile	10123 - 2 - 0-1	48.4	535
85% percentile	10124 - 1 - 0-18	49.7	427
85% percentile	10124 - 2 - 0-18	50.4	367
85% percentile	10125 - 1 - 0-1	51.1	257
85% percentile	10125 - 2 - 0-1	54.9	141
85% percentile	10125 - 3 - 0-1	53.8	204
85% percentile	10126 - 1 - 0-1	51.6	252
85% percentile	10126 - 2 - 0-1	57.1	133
85% percentile	10127 - 1 - 0-40	41.3	186
85% percentile	10127 - 2 - 0-40	40.9	165
85% percentile	10128 - 1 - 0-1	53.8	203
85% percentile	10128 - 2 - 0-1	48.3	17
85% percentile	10129 - 1 - 0-2	39.2	106
85% percentile	10130 - 1 - 0-10	32.9	106
85% percentile	10130 - 1 - 10-11	39.2	106
85% percentile	10131 - 1 - 0-1	29.7	46
85% percentile	10132 - 1 - 0-10	24.4	203
85% percentile	10132 - 1 - 10-20	26.8	154
85% percentile	10132 - 1 - 20-30	26.5	140
85% percentile	10132 - 1 - 30-36	26.8	140
85% percentile	10132 - 2 - 0-10	23.5	17
85% percentile	10132 - 2 - 10-20	29.3	68
85% percentile	10132 - 2 - 20-30	30.4	77
85% percentile	10132 - 2 - 30-36	33.5	77
85% percentile	10133 - 1 - 0-10	17.0	19
85% percentile	10133 - 1 - 10-20	26.3	19
85% percentile	10133 - 1 - 20-30	26.3	19
85% percentile	10133 - 1 - 30-40	26.6	19
85% percentile	10134 - 1 - 0-10	13.6	92
85% percentile	10134 - 1 - 10-20	15.6	92
85% percentile	10134 - 1 - 20-21	20.5	92
85% percentile	10135 - 1 - 0-10		0
85% percentile	10135 - 1 - 10-20		0
85% percentile	10135 - 1 - 20-30		0
85% percentile	10135 - 1 - 30-40		0
85% percentile	10135 - 1 - 40-46		0
85% percentile	10136 - 1 - 0-10	14.0	39
85% percentile	10136 - 1 - 10-20	15.2	39
85% percentile	10136 - 1 - 20-22	20.1	39
85% percentile	10137 - 1 - 0-7	32.6	28
85% percentile	10138 - 1 - 0-10	17.6	26
85% percentile	10138 - 1 - 10-20	26.9	26
85% percentile	10138 - 1 - 20-30	27.2	26
85% percentile	10138 - 1 - 30-37	27.5	26
85% percentile	10139 - 1 - 0-10		0
85% percentile	10139 - 1 - 10-20		0
85% percentile	10139 - 1 - 20-30		0
85% percentile	10139 - 1 - 30-40		0
85% percentile	10139 - 1 - 40-48		0
85% percentile	10140 - 1 - 0-10	24.1	47
85% percentile	10140 - 1 - 10-20	27.2	47
85% percentile	10140 - 1 - 20-30	27.3	47
85% percentile	10140 - 1 - 30-40	27.5	47
85% percentile	10140 - 1 - 40-44	30.1	47
85% percentile	10141 - 1 - 0-10	15.1	47
85% percentile	10141 - 1 - 10-20	17.1	47
85% percentile	10141 - 1 - 20-20	19.2	47
85% percentile	10142 - 1 - 0-10	60.9	19
85% percentile	10142 - 1 - 10-20	60.9	19
85% percentile	10142 - 1 - 20-20	60.9	19

85% percentile	10217 - 1 - 0-10		0
85% percentile	10217 - 1 - 10-15		0
85% percentile	10221 - 1 - 0-10		0
85% percentile	10221 - 1 - 10-19		0
85% percentile	10230 - 1 - 0-10		0
85% percentile	10230 - 1 - 10-20		0
85% percentile	10230 - 1 - 20-26		0
85% percentile	10231 - 1 - 0-10		0
85% percentile	10231 - 1 - 10-20		0
85% percentile	10231 - 1 - 20-22		0
85% percentile	10232 - 1 - 0-10	28.5	7
85% percentile	10232 - 1 - 10-20	30.6	7
85% percentile	10232 - 1 - 20-20	34.3	7
85% percentile	10233 - 1 - 0-1	60.3	442
85% percentile	10233 - 2 - 0-1	61.4	217
85% percentile	10234 - 1 - 0-23	60.5	449
85% percentile	10234 - 2 - 0-23	52.3	256
85% percentile	10234 - 3 - 0-23	33.1	36
85% percentile	10235 - 1 - 0-10	12.1	82
85% percentile	10235 - 1 - 10-20	18.1	82
85% percentile	10235 - 1 - 20-20	22.4	81
85% percentile	10240 - 1 - 0-10	15.7	12
85% percentile	10240 - 1 - 10-11	27.4	12
85% percentile	10241 - 1 - 0-10	13.5	41
85% percentile	10241 - 1 - 10-13	17.7	41
85% percentile	10242 - 1 - 0-10	17.1	67
85% percentile	10242 - 1 - 10-10	17.1	67
85% percentile	10243 - 1 - 0-7	17.2	26
85% percentile	10244 - 1 - 0-6		0
85% percentile	10245 - 1 - 0-10		0
85% percentile	10245 - 1 - 10-12		0
85% percentile	10246 - 1 - 0-9	7.7	3
85% percentile	10247 - 1 - 0-10		0
85% percentile	10247 - 1 - 10-15		0
85% percentile	10248 - 1 - 0-10	4.7	8
85% percentile	10248 - 1 - 10-18	17.7	8
85% percentile	10250 - 1 - 0-9	10.3	61
85% percentile	10251 - 1 - 0-10	7.0	6
85% percentile	10251 - 1 - 10-18	17.8	6
85% percentile	10252 - 1 - 0-9	17.3	12
85% percentile	10253 - 1 - 0-10	13.9	162
85% percentile	10253 - 1 - 10-14	16.9	162
85% percentile	10254 - 1 - 0-10	17.5	13
85% percentile	10255 - 1 - 0-10	19.4	2
85% percentile	10255 - 1 - 10-15	19.5	2
85% percentile	10256 - 1 - 0-9		0
85% percentile	10257 - 1 - 0-10		0
85% percentile	10257 - 1 - 10-12		0
85% percentile	10258 - 1 - 0-10		0
85% percentile	10258 - 1 - 10-14		0
85% percentile	10259 - 1 - 0-10		0
85% percentile	10259 - 1 - 10-12		0
85% percentile	10260 - 1 - 0-8		0
85% percentile	10261 - 1 - 0-10		0
85% percentile	10261 - 1 - 10-13		0
85% percentile	10262 - 1 - 0-10		0
85% percentile	10262 - 1 - 10-11		0
85% percentile	10263 - 1 - 0-8		0
85% percentile	10264 - 1 - 0-8		0
85% percentile	10265 - 1 - 0-10		0
85% percentile	10265 - 1 - 10-17		0
85% percentile	10266 - 1 - 0-10		0
85% percentile	10266 - 1 - 10-12		0
85% percentile	10267 - 1 - 0-10		0
85% percentile	10267 - 1 - 10-15		0
85% percentile	10268 - 1 - 0-10	16.0	45
85% percentile	10268 - 1 - 10-10	17.6	45
85% percentile	10269 - 1 - 0-10		0
85% percentile	10270 - 1 - 0-10	17.0	67
85% percentile	10271 - 1 - 0-10	16.4	46
85% percentile	10271 - 1 - 10-12	17.4	46
85% percentile	10272 - 1 - 0-9		0
85% percentile	10273 - 1 - 0-10	16.1	26
85% percentile	10273 - 1 - 10-16	18.1	26
85% percentile	10274 - 1 - 0-10	17.4	57
85% percentile	10274 - 1 - 10-12	18.2	57
85% percentile	10275 - 1 - 0-10	32.6	15
85% percentile	10275 - 1 - 10-18	33.0	15
85% percentile	10276 - 1 - 0-9	33.0	46
85% percentile	10277 - 1 - 0-10	30.8	57
85% percentile	10277 - 1 - 10-14	25.2	57
85% percentile	10278 - 1 - 0-10	17.6	13
85% percentile	10278 - 1 - 10-14	19.5	13
85% percentile	10281 - 1 - 0-10	16.2	39
85% percentile	10281 - 1 - 10-11	18.5	39
85% percentile	10284 - 1 - 0-10	11.2	4
85% percentile	10284 - 1 - 10-20	17.0	4
85% percentile	10284 - 1 - 20-23	18.5	4
85% percentile	10293 - 1 - 0-10		0
85% percentile	10293 - 1 - 10-14		0
85% percentile	10294 - 1 - 0-1		0
85% percentile	10295 - 1 - 0-1		0
85% percentile	10296 - 1 - 0-1	61.5	7

NODE EVALUATION											
SIMRUN	TIMEINT	MOVEMENT	NODENAME	FROM LINK	TO LINK	VEHS(ALL)	QLEN/95th	QLENMAX	VEHDEL(ALL)	LOSVAL(ALL)	DIR MOD
Average	5400-9000		GLENDAL AVE & QEW EB	NB	EB	602	2	76	5	1	NBR
Average	5400-9000		GLENDAL AVE & QEW EB	NB	NB	689	16	130	18	2	NBT
Average	5400-9000		GLENDAL AVE & QEW EB	SB	EB	377	0	22	2	1	SBL
Average	5400-9000		GLENDAL AVE & QEW EB	SB	SB	700	0	22	3	1	SBT
Average	5400-9000		GLENDAL AVE & QEW EB	EB	SB	327	432	504	1	1	EBR
Average	5400-9000		GLENDAL AVE & QEW EB	EB	NB	432	426	498	281	6	EBL
Average	5400-9000		GLENDAL AVE & QEW EB			3127	175	504	45	4	Total
Average	5400-9000		GLENDAL AVE & QEW WB	WB	NB	289	390	421	114	6	WBR
Average	5400-9000		GLENDAL AVE & QEW WB	WB	SB	460	390	421	172	6	WBL
Average	5400-9000		GLENDAL AVE & QEW WB	NB	NB	637	10	93	13	2	NBT
Average	5400-9000		GLENDAL AVE & QEW WB	NB	WB	479	2	71	4	1	NBL
Average	5400-9000		GLENDAL AVE & QEW WB	SB	WB	627	8	104	10	2	SBR
Average	5400-9000		GLENDAL AVE & QEW WB	SB	SB	618	29	147	30	3	SBT
Average	5400-9000		GLENDAL AVE & QEW WB			3110	138	421	47	4	Total
Average	5400-9000		GLENDAL AVE & YORK RD	SB	WB	0	0	0			SBR
Average	5400-9000		GLENDAL AVE & YORK RD	SB	EB	0	0	0			SBL
Average	5400-9000		GLENDAL AVE & YORK RD	SB	SB	0	0	0			SBT
Average	5400-9000		GLENDAL AVE & YORK RD	SB	NB	0	0	0			SBU
Average	5400-9000		GLENDAL AVE & YORK RD	WB	WB	141	22	115	16	3	WBT
Average	5400-9000		GLENDAL AVE & YORK RD	WB	EB	0	22	115			WBU
Average	5400-9000		GLENDAL AVE & YORK RD	WB	SB	475	22	115	17	3	WBL
Average	5400-9000		GLENDAL AVE & YORK RD	WB	NB	11	22	115	13	2	WBR
Average	5400-9000		GLENDAL AVE & YORK RD	EB	WB	0	1	35			EBU
Average	5400-9000		GLENDAL AVE & YORK RD	EB	EB	107	1	35	7	1	EBT
Average	5400-9000		GLENDAL AVE & YORK RD	EB	SB	685	0	35	1	1	EBR
Average	5400-9000		GLENDAL AVE & YORK RD	EB	NB	10	1	35	6	1	EBL
Average	5400-9000		GLENDAL AVE & YORK RD	NB	WB	392	0	37	3	1	NBL
Average	5400-9000		GLENDAL AVE & YORK RD	NB	EB	487	0	37	1	1	NBR
Average	5400-9000		GLENDAL AVE & YORK RD	NB	SB	0	0	37			NBU
Average	5400-9000		GLENDAL AVE & YORK RD	NB	NB	54	0	37	3	1	NBT
Average	5400-9000		GLENDAL AVE & YORK RD			2362	5	115	6	1	Total
Average	5400-9000		YORK RD & AIRPORT RD	EB	EB	331	0	8	39	4	EBT
Average	5400-9000		YORK RD & AIRPORT RD	EB	NB	22	0	8	43	4	EBL
Average	5400-9000		YORK RD & AIRPORT RD	EB	SB	3	0	8	31	3	EBR
Average	5400-9000		YORK RD & AIRPORT RD	WB	NB	248	0	0	1	1	WBR
Average	5400-9000		YORK RD & AIRPORT RD	WB	WB	281	0	0	43	4	WBT
Average	5400-9000		YORK RD & AIRPORT RD	WB	SB	2	0	0	52	4	WBL
Average	5400-9000		YORK RD & AIRPORT RD	SB	EB	474	1	63	14	2	SBL
Average	5400-9000		YORK RD & AIRPORT RD	SB	WB	46	1	63	7	1	SBR
Average	5400-9000		YORK RD & AIRPORT RD	SB	SB	1	1	63	7	2	SBT
Average	5400-9000		YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
Average	5400-9000		YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
Average	5400-9000		YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
Average	5400-9000		YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
Average	5400-9000		YORK RD & AIRPORT RD			1408	0	63	24	3	Total
Average	5400-9000		GLENDAL AVE & LAMPMAN CT	SB		11	0	8	8	1	
Average	5400-9000		GLENDAL AVE & LAMPMAN CT	SB	SB	1015	0	0	0	1	SBT
Average	5400-9000		GLENDAL AVE & LAMPMAN CT		SB	16	0	13	12	2	
Average	5400-9000		GLENDAL AVE & LAMPMAN CT		NB	84	2	26	13	2	
Average	5400-9000		GLENDAL AVE & LAMPMAN CT	NB	NB	1223	0	0	1	1	NBT
Average	5400-9000		GLENDAL AVE & LAMPMAN CT	NB		6	0	0	1	1	
Average	5400-9000		GLENDAL AVE & LAMPMAN CT			2355	0	26	1	1	Total
Average	5400-9000		GLENDAL AVE & TAYLOR RD	NB	NB	400	0	2	37	4	NBT
Average	5400-9000		GLENDAL AVE & TAYLOR RD	NB	WB	36	0	2	24	3	NBL
Average	5400-9000		GLENDAL AVE & TAYLOR RD	NB	EB	124	0	2	3	1	NBR
Average	5400-9000		GLENDAL AVE & TAYLOR RD	WB	SB	115	0	4	17	2	WBL
Average	5400-9000		GLENDAL AVE & TAYLOR RD	WB	NB	208	0	4	13	2	WBR
Average	5400-9000		GLENDAL AVE & TAYLOR RD	WB	WB	190	0	4	38	4	WBT
Average	5400-9000		GLENDAL AVE & TAYLOR RD	SB	SB	382	13	67	29	3	SBT
Average	5400-9000		GLENDAL AVE & TAYLOR RD	SB	WB	478	0	0	1	1	SBR
Average	5400-9000		GLENDAL AVE & TAYLOR RD	SB	EB	167	13	67	28	3	SBL
Average	5400-9000		GLENDAL AVE & TAYLOR RD	EB	SB	87	1	49	5	1	EBR
Average	5400-9000		GLENDAL AVE & TAYLOR RD	EB	NB	627	1	49	51	4	EBL
Average	5400-9000		GLENDAL AVE & TAYLOR RD	EB	EB	237	1	49	18	2	EBT
Average	5400-9000		GLENDAL AVE & TAYLOR RD			3050	4	74	26	3	Total
Average	5400-9000		TAYLOR RD & GLENDAL MALL	EB	EB	532	14	79	26	3	EBT
Average	5400-9000		TAYLOR RD & GLENDAL MALL	EB		70	16	93	20	2	
Average	5400-9000		TAYLOR RD & GLENDAL MALL	EB		17	2	18	60	5	
Average	5400-9000		TAYLOR RD & GLENDAL MALL	WB	WB	416	7	58	18	2	WBT
Average	5400-9000		TAYLOR RD & GLENDAL MALL	WB		251	24	77	52	4	
Average	5400-9000		TAYLOR RD & GLENDAL MALL	WB		42	10	70	13	2	
Average	5400-9000		TAYLOR RD & GLENDAL MALL		EB	318	0	31	2	1	
Average	5400-9000		TAYLOR RD & GLENDAL MALL		WB	35	2	18	42	4	
Average	5400-9000		TAYLOR RD & GLENDAL MALL			0	2	18			
Average	5400-9000		TAYLOR RD & GLENDAL MALL		EB	83	1	22	53	4	
Average	5400-9000		TAYLOR RD & GLENDAL MALL		WB	27	0	20	7	1	
Average	5400-9000		TAYLOR RD & GLENDAL MALL			0	0	25			
Average	5400-9000		TAYLOR RD & GLENDAL MALL			1790	7	93	25	3	Total
Average	5400-9000		YORK RD & COUNSELL ST	WB	WB	620	0	0	0	1	WBT
Average	5400-9000		YORK RD & COUNSELL ST	WB	NB	14	0	0	1	1	WBR
Average	5400-9000		YORK RD & COUNSELL ST	SB	WB	5	0	11	5	1	SBR
Average	5400-9000		YORK RD & COUNSELL ST	SB	EB	3	0	9	6	1	SBL
Average	5400-9000		YORK RD & COUNSELL ST		NB	62	0	18	5	1	
Average	5400-9000		YORK RD & COUNSELL ST		EB	533	0	0	0	1	
Average	5400-9000		YORK RD & COUNSELL ST			1236	0	19	0	1	Total
Average	5400-9000		YORK RD & TOWNLINE RD	EB	EB	436	0	36	3	1	EBT
Average	5400-9000		YORK RD & TOWNLINE RD	EB	SB	0	0	36			EBR
Average	5400-9000		YORK RD & TOWNLINE RD	EB	NB	99	1	70	5	1	EBL
Average	5400-9000		YORK RD & TOWNLINE RD	WB	WB	461	0	0	0	1	WBT
Average	5400-9000		YORK RD & TOWNLINE RD	WB	SB	0	0	0			WBL
Average	5400-9000		YORK RD & TOWNLINE RD	WB	NB	11	0	0	1	1	WBR
Average	5400-9000		YORK RD & TOWNLINE RD	NB	EB	0	0	9			NBR
Average	5400-9000		YORK RD & TOWNLINE RD	NB	WB	4	0	9	11	2	NBL
Average	5400-9000		YORK RD & TOWNLINE RD	NB	NB	0	0	9			NBT

Average	5400-9000	YORK RD & TOWNLINE RD	SB	EB	10	4	39	19	3	SBL
Average	5400-9000	YORK RD & TOWNLINE RD	SB	WB	166	4	40	11	2	SBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	4	39			SBT
Average	5400-9000	YORK RD & TOWNLINE RD			1187	1	70	3	1	Total
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	SB	SB	1159	0	6	0	1	SBT
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	EB	SB	83	0	0	7	1	EBR
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	NB	NB	928	0	0	0	1	NBT
Average	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			2170	0	6	1	1	Total
Average	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	6	0	0	0	1	EBL
Average	5400-9000	ORT RD & QEW PARKING DRIVEWAY			6	0	0	0	1	Total
Average	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	802	39	341	70	5	EBT
Average	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	2373	39	341	3	1	EBT
Average	5400-9000	(NA) QEW EB @ OFF RAMP			3175	39	341	20	3	Total
Average	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1103	0	0	1	1	WBT
Average	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	2711	0	0	0	1	WBT
Average	5400-9000	(NA) QEW WB @ ON RAMP			3814	0	0	0	1	Total
Average	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	2378	0	0	0	1	EBT
Average	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	971	0	0	1	1	EBT
Average	5400-9000	(NA) QEW EB @ ON RAMP			3349	0	0	0	1	Total
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	761	114	422	137	6	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2716	114	422	4	1	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			3478	114	422	33	4	
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2739	0	0	1	1	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			863	0	0	2	1	
Average	5400-9000	(NA) QEW WB @ OFF RAMP	EB	WB	455	0	0	0	1	
Average	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	2894	0	0	1	1	EBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			6951	0	0	1	1	Total
5% percenti	5400-9000	GLENDAL AVE & QEW EB	NB	EB	610	2	112	6	1	NBR
5% percenti	5400-9000	GLENDAL AVE & QEW EB	NB	NB	701	16	167	20	2	NBT
5% percenti	5400-9000	GLENDAL AVE & QEW EB	SB	EB	386	0	37	3	1	SBL
5% percenti	5400-9000	GLENDAL AVE & QEW EB	SB	SB	712	0	37	3	1	SBT
5% percenti	5400-9000	GLENDAL AVE & QEW EB	EB	SB	365	432	504	1	1	EBR
5% percenti	5400-9000	GLENDAL AVE & QEW EB	EB	NB	434	426	498	297	6	EBL
5% percenti	5400-9000	GLENDAL AVE & QEW EB			3177	175	504	47	4	Total
5% percenti	5400-9000	GLENDAL AVE & QEW WB	WB	NB	312	390	421	125	6	WBR
5% percenti	5400-9000	GLENDAL AVE & QEW WB	WB	SB	466	390	421	177	6	WBL
5% percenti	5400-9000	GLENDAL AVE & QEW WB	NB	NB	652	10	100	14	2	NBT
5% percenti	5400-9000	GLENDAL AVE & QEW WB	NB	WB	480	2	83	5	1	NBL
5% percenti	5400-9000	GLENDAL AVE & QEW WB	SB	WB	668	8	109	10	2	SBR
5% percenti	5400-9000	GLENDAL AVE & QEW WB	SB	SB	627	29	152	31	3	SBT
5% percenti	5400-9000	GLENDAL AVE & QEW WB			3134	138	421	48	4	Total
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	WB	0	0	0			SBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	EB	0	0	0			SBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	SB	0	0	0			SBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	NB	0	0	0			SBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	WB	148	22	130	18	3	WBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	EB	0	22	130			WBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	SB	489	22	130	20	3	WBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	NB	14	22	130	15	3	WBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	WB	0	1	46			EBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	EB	114	1	46	8	1	EBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	SB	721	0	46	1	1	EBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	NB	12	1	46	9	1	EBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	WB	422	0	42	4	1	NBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	EB	503	0	42	1	1	NBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	SB	0	0	42			NBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	NB	67	0	42	3	1	NBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD			2382	5	130	7	1	Total
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	EB	351	0	18	41	4	EBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	NB	25	0	18	50	4	EBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	SB	4	0	18	40	4	EBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	NB	256	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	WB	308	0	0	45	4	WBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	SB	3	0	0	84	6	WBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	EB	485	1	81	15	2	SBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	WB	52	1	81	8	1	SBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	SB	1	1	81	11	2	SBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD			1432	0	81	25	3	Total
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB		14	0	12	12	2	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	SB	1044	0	0	0	1	SBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			20	0	16	14	2	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			87	2	32	14	2	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	NB	1241	0	0	1	1	NBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB		10	0	0	1	1	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			2404	0	32	1	1	Total
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	NB	413	0	6	38	4	NBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	WB	40	0	6	26	3	NBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	EB	134	0	6	3	1	NBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	SB	123	0	11	19	2	WBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	NB	226	0	11	14	2	WBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	WB	200	0	11	42	4	WBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	SB	394	13	76	30	3	SBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	WB	497	0	0	1	1	SBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	172	13	76	31	3	SBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	96	1	82	6	1	EBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	647	1	82	54	4	EBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	263	1	82	19	2	EBT

5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD			3064	4	82	27	3	Total
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	543	14	83	27	3	EBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		74	16	97	23	3	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		22	2	24	66	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	440	7	64	19	2	WBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		277	24	79	54	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		44	10	76	16	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	330	0	36	2	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	44	2	19	46	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	2	19			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	96	1	22	54	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	29	0	24	8	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	0	38			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			1794	7	97	25	3	Total
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	WB	631	0	0	0	1	WBT
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	NB	15	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	WB	6	0	15	6	1	SBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	EB	5	0	13	7	1	SBL
5% percenti	5400-9000	YORK RD & COUNSELL ST		NB	64	0	24	6	1	
5% percenti	5400-9000	YORK RD & COUNSELL ST		EB	558	0	0	0	1	
5% percenti	5400-9000	YORK RD & COUNSELL ST			1255	0	24	0	1	Total
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	EB	462	0	59	3	1	EBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	SB	0	0	59			EBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	NB	102	1	93	6	1	EBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	WB	470	0	0	0	1	WBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	SB	0	0	0			WBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	NB	14	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	EB	0	0	9			NBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	WB	5	0	9	17	3	NBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	9			NBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	EB	14	4	45	23	3	SBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	WB	173	4	46	13	2	SBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	4	45			SBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD			1212	1	93	4	1	Total
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	SB	1211	0	11	0	1	SBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	WB	0	0	0			SBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	EB	SB	87	0	0	7	1	EBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	NB	NB	966	0	0	1	1	NBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			2191	0	11	1	1	Total
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	7	0	0	0	1	EBL
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVEWAY			7	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	852	39	677	143	6	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	2394	39	677	8	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP			3211	39	677	40	5	Total
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1145	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	2768	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP			3841	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	2395	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	984	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP			3353	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	780	114	493	157	6	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2790	114	493	5	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			3546	114	493	37	5	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2811	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP		WB	868	0	0	2	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB		486	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	2917	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			7006	0	0	1	1	Total

VEHICLE TRAVEL TIME MEASUREMENT EVALUATION					
SIM RUN	TIME INT	VEHICLE TRAVEL TIME MEASUREMENT	VEHS (ALL)	TRAV TM (ALL) S	DIST TRAV (ALL)
Average	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	685	34.2	480.9
Average	5400-9000	2: YORK ROAD/GLENDALE AVE EBT	107	44.6	518.5
Average	5400-9000	3: YORK ROAD/GLENDALE AVE EBL	10	45.3	538.4
Average	5400-9000	4: YORK ROAD/GLENDALE AVE WBR	11	45.9	488.4
Average	5400-9000	5: YORK ROAD/GLENDALE AVE WBT	141	54.3	533.9
Average	5400-9000	6: YORK ROAD/GLENDALE AVE WBL	471	58.0	562.2
Average	5400-9000	7: YORK ROAD/GLENDALE AVE NBR	487	25.6	314.1
Average	5400-9000	8: YORK ROAD/GLENDALE AVE NBT	54	31.2	345.7
Average	5400-9000	9: YORK ROAD/GLENDALE AVE NBL	392	36.4	388.6
Average	5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
Average	5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
Average	5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
Average	5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	289	331.0	389.5
Average	5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	460	499.8	378.8
Average	5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	637	23.1	138.6
Average	5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	479	19.8	184.4
Average	5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	627	32.8	287.4
Average	5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	618	46.6	229.2
Average	5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	124	36.5	443.4
Average	5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	400	70.1	477.7
Average	5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	36	62.9	508.3
Average	5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	477	12.0	132.0
Average	5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	383	53.5	344.9
Average	5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	167	46.5	213.7
Average	5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	209	41.4	381.4
Average	5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	190	64.1	429.0
Average	5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	114	57.9	569.7
Average	5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	87	38.4	429.5
Average	5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	237	36.6	313.6
Average	5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	627	69.3	255.0
Average	5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	84	33.4	240.8
Average	5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	16	33.2	268.3
Average	5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	6	31.7	378.1
Average	5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1224	12.3	159.2
Average	5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1015	19.8	279.1
Average	5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	11	46.7	496.8
Average	5400-9000	39: EB TO SB RAMP	769	28.3	26.4
Average	5400-9000	43: SOUTH TO EAST RAMP	976	2.3	25.5
Average	5400-9000	45: GENERAL BROCK PARKWAY WB	866	1.4	38.6
Average	5400-9000	46: GENERAL BROCK PARKWAY EB	455	1.4	41.5
Average	5400-9000	47: QEW WB	2744	1.4	42.0
Average	5400-9000	48: QEW EB	2896	1.4	41.5
Average	5400-9000	49: QEW - EAST OF GLENDALE - WB	3574	3.4	46.8
Average	5400-9000	50: QEW - EAST OF GLENDALE - EB	3345	1.7	48.4
Average	5400-9000	51: QEW - WEST OF GLENDALE - WB	3812	1.9	52.3
Average	5400-9000	52: QEW - WEST OF GLENDALE - EB	3275	1.8	52.2
Average	5400-9000		53	689	307.8
Average	5400-9000		55	700	143.6
Average	5400-9000		56	375	198.5
Average	5400-9000		57	100	880.5
Average	5400-9000		58	865	877.5
Average	5400-9000		59	353	879.4
Average	5400-9000		60	2028	875.3
Average	5400-9000		61	642	730.0
Average	5400-9000		62	178	716.4
Average	5400-9000		63	2074	724.2
Average	5400-9000		64	588	712.1
Average	5400-9000		65	0	
Average	5400-9000		66	0	
Average	5400-9000		67	0	
Average	5400-9000		68	248	491.5
Average	5400-9000		69	281	522.2
Average	5400-9000		70	2	490.4
Average	5400-9000		71	46	360.6
Average	5400-9000		72	1	346.9
Average	5400-9000		73	474	343.5
Average	5400-9000		74	3	439.8
Average	5400-9000		75	331	459.1
Average	5400-9000		76	22	492.0
Average	5400-9000		77	600	374.8
Average	5400-9000		78	327	467.8
Average	5400-9000		79	432	457.0
Average	5400-9000		81	0	
Average	5400-9000		82	1160	95.6
Average	5400-9000		83	83	98.6
Average	5400-9000		84	460	377.5
Average	5400-9000		85	0	
Average	5400-9000		86	42	219.3
Average	5400-9000		87	416	243.9
Average	5400-9000		88	251	246.9
Average	5400-9000		89	27	68.4
Average	5400-9000		90	0	
Average	5400-9000		91	83	98.4
Average	5400-9000		92	70	294.0
Average	5400-9000		93	532	319.0
Average	5400-9000		94	17	301.7
Average	5400-9000		95	318	199.8
Average	5400-9000		96	0	
Average	5400-9000		97	35	221.0
Average	5400-9000		98	0	
Average	5400-9000		99	0	
Average	5400-9000		100	0	
Average	5400-9000		101	6	274.0
85% perc	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	721	34.5	480.9

85% perce 5400-9000	2: YORK ROAD/GLENDALE AVE EBT	114	45.2	518.5
85% perce 5400-9000	3: YORK ROAD/GLENDALE AVE EBL	12	49.2	538.4
85% perce 5400-9000	4: YORK ROAD/GLENDALE AVE WBR	14	48.5	488.4
85% perce 5400-9000	5: YORK ROAD/GLENDALE AVE WBT	147	56.0	533.9
85% perce 5400-9000	6: YORK ROAD/GLENDALE AVE WBL	485	61.6	562.2
85% perce 5400-9000	7: YORK ROAD/GLENDALE AVE NBR	503	26.0	314.1
85% perce 5400-9000	8: YORK ROAD/GLENDALE AVE NBT	67	31.7	345.7
85% perce 5400-9000	9: YORK ROAD/GLENDALE AVE NBL	422	36.7	388.6
85% perce 5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
85% perce 5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
85% perce 5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
85% perce 5400-9000	13: QEY/GLENDALE AVE WB OFF RAMP WBR	312	338.9	389.5
85% perce 5400-9000	14: QEY/GLENDALE AVE WB OFF RAMP WBL	465	509.4	378.8
85% perce 5400-9000	15: QEY/GLENDALE AVE WB OFF RAMP NBT	651	24.0	138.6
85% perce 5400-9000	16: QEY/GLENDALE AVE WB OFF RAMP NBL	480	20.6	184.4
85% perce 5400-9000	17: QEY/GLENDALE AVE WB OFF RAMP SBT	668	33.1	287.4
85% perce 5400-9000	18: QEY/GLENDALE AVE WB OFF RAMP SBR	627	47.1	229.2
85% perce 5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	134	37.1	443.4
85% perce 5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	413	71.3	477.7
85% perce 5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	40	65.0	508.3
85% perce 5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	496	12.1	132.0
85% perce 5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	396	54.7	344.9
85% perce 5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	173	50.0	213.7
85% perce 5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	227	42.4	381.4
85% perce 5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	200	68.3	429.0
85% perce 5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	123	59.5	569.7
85% perce 5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	97	39.2	429.5
85% perce 5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	262	38.0	313.6
85% perce 5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	647	72.1	255.0
85% perce 5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	87	33.9	240.8
85% perce 5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	20	35.0	268.3
85% perce 5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	10	32.4	378.1
85% perce 5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1242	12.4	159.2
85% perce 5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1043	19.9	279.1
85% perce 5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	14	50.9	496.8
85% perce 5400-9000	39: EB TO SB RAMP	815	34.2	26.4
85% perce 5400-9000	43: SOUTH TO EAST RAMP	991	2.3	25.5
85% perce 5400-9000	45: GENERAL BROCK PARKWAY WB	871	1.4	38.6
85% perce 5400-9000	46: GENERAL BROCK PARKWAY EB	484	1.4	41.5
85% perce 5400-9000	47: QEY WB	2815	1.4	42.0
85% perce 5400-9000	48: QEY EB	2923	1.5	41.5
85% perce 5400-9000	49: QEY - EAST OF GLENDALE - WB	3643	3.8	46.8
85% perce 5400-9000	50: QEY - EAST OF GLENDALE - EB	3352	1.7	48.4
85% perce 5400-9000	51: QEY - WEST OF GLENDALE - WB	3845	1.9	52.3
85% perce 5400-9000	52: QEY - WEST OF GLENDALE - EB	3338	1.8	52.2
85% perce 5400-9000		53	701	41.5
85% perce 5400-9000		55	712	13.4
85% perce 5400-9000		56	384	19.5
85% perce 5400-9000		57	114	32.0
85% perce 5400-9000		58	874	32.1
85% perce 5400-9000		59	388	29.9
85% perce 5400-9000		60	2059	30.8
85% perce 5400-9000		61	651	52.2
85% perce 5400-9000		62	198	201.4
85% perce 5400-9000		63	2141	34.2
85% perce 5400-9000		64	588	196.8
85% perce 5400-9000		65	0	
85% perce 5400-9000		66	0	
85% perce 5400-9000		67	0	
85% perce 5400-9000		68	255	36.3
85% perce 5400-9000		69	308	81.5
85% perce 5400-9000		70	3	120.0
85% perce 5400-9000		71	52	36.7
85% perce 5400-9000		72	1	30.2
85% perce 5400-9000		73	484	39.5
85% perce 5400-9000		74	4	68.2
85% perce 5400-9000		75	351	64.0
85% perce 5400-9000		76	25	78.6
85% perce 5400-9000		77	606	34.8
85% perce 5400-9000		78	365	236.8
85% perce 5400-9000		79	434	715.1
85% perce 5400-9000		81	0	
85% perce 5400-9000		82	1211	7.4
85% perce 5400-9000		83	87	16.5
85% perce 5400-9000		84	465	508.5
85% perce 5400-9000		85	0	
85% perce 5400-9000		86	44	35.1
85% perce 5400-9000		87	440	35.0
85% perce 5400-9000		88	277	72.9
85% perce 5400-9000		89	29	17.4
85% perce 5400-9000		90	0	
85% perce 5400-9000		91	96	63.2
85% perce 5400-9000		92	74	46.5
85% perce 5400-9000		93	543	46.7
85% perce 5400-9000		94	22	87.6
85% perce 5400-9000		95	330	17.6
85% perce 5400-9000		96	0	
85% perce 5400-9000		97	44	64.5
85% perce 5400-9000		98	0	
85% perce 5400-9000		99	0	
85% perce 5400-9000		100	0	
85% perce 5400-9000		101	7	20.3

LINKEVALSEGMENTEVALUATION			
SIMRUN	LINKEVALSEGMENT	SPEED(ALL)	VOLUME(ALL)
85% percentile	1 - 1 - 0-100	52.1	283
85% percentile	1 - 1 - 100-200	51.9	307
85% percentile	1 - 1 - 200-300	51.8	328
85% percentile	1 - 1 - 300-400	42.2	226
85% percentile	1 - 1 - 400-431	3.1	205
85% percentile	1 - 2 - 0-100	51.7	290
85% percentile	1 - 2 - 100-200	51.8	263
85% percentile	1 - 2 - 200-300	51.7	248
85% percentile	1 - 2 - 300-400	41.7	218
85% percentile	1 - 2 - 400-431	3.3	212
85% percentile	2 - 1 - 0-67	20.9	2
85% percentile	3 - 1 - 0-100	54.1	334
85% percentile	3 - 1 - 100-200	57.6	361
85% percentile	3 - 1 - 200-263	8.5	330
85% percentile	3 - 2 - 0-100	50.7	305
85% percentile	3 - 2 - 100-200	58.1	263
85% percentile	3 - 2 - 200-263	8.3	284
85% percentile	4 - 1 - 0-100	57.2	282
85% percentile	4 - 1 - 100-200	61.1	227
85% percentile	4 - 1 - 200-300	59.0	227
85% percentile	4 - 1 - 300-349	20.5	226
85% percentile	4 - 2 - 0-100	56.9	260
85% percentile	4 - 2 - 100-200	60.5	299
85% percentile	4 - 2 - 200-300	54.2	280
85% percentile	4 - 2 - 300-349	4.9	200
85% percentile	5 - 1 - 0-100	63.7	381
85% percentile	5 - 1 - 100-200	81.3	380
85% percentile	5 - 1 - 200-300	80.8	380
85% percentile	5 - 1 - 300-400	20.4	362
85% percentile	5 - 1 - 400-424	3.6	355
85% percentile	6 - 1 - 0-100	91.1	611
85% percentile	6 - 1 - 100-200	84.0	179
85% percentile	6 - 1 - 200-264	19.6	70
85% percentile	6 - 2 - 0-100	99.6	1282
85% percentile	6 - 2 - 100-200	95.0	1468
85% percentile	6 - 2 - 200-264	90.3	1428
85% percentile	6 - 3 - 0-100	104.0	1017
85% percentile	6 - 3 - 100-200	102.1	1250
85% percentile	6 - 3 - 200-264	101.9	1320
85% percentile	6 - 4 - 0-100	104.1	1008
85% percentile	6 - 4 - 100-200	103.8	1038
85% percentile	6 - 4 - 200-264	103.5	1124
85% percentile	7 - 1 - 0-100	63.7	1101
85% percentile	7 - 1 - 100-200	84.1	1095
85% percentile	7 - 1 - 200-300	95.1	1087
85% percentile	7 - 1 - 300-400	99.1	1080
85% percentile	7 - 1 - 400-500	100.5	1078
85% percentile	7 - 1 - 500-600	101.4	1078
85% percentile	7 - 1 - 600-700	101.5	1063
85% percentile	7 - 1 - 700-800	101.7	1069
85% percentile	7 - 1 - 800-900	102.0	1081
85% percentile	7 - 1 - 900-1000	102.1	1075
85% percentile	7 - 1 - 1000-1100	102.1	1072
85% percentile	7 - 1 - 1100-1200	102.1	1070
85% percentile	7 - 1 - 1200-1300	102.3	1066
85% percentile	7 - 1 - 1300-1400	102.1	1058
85% percentile	7 - 1 - 1400-1500	102.0	1055
85% percentile	7 - 1 - 1500-1600	102.1	1057
85% percentile	7 - 1 - 1600-1700	102.1	1062
85% percentile	7 - 1 - 1700-1800	101.9	1053
85% percentile	7 - 1 - 1800-1900	101.7	1046
85% percentile	7 - 1 - 1900-2000	101.7	1049
85% percentile	7 - 1 - 2000-2100	101.8	1040
85% percentile	7 - 1 - 2100-2200	101.6	1034
85% percentile	7 - 1 - 2200-2300	101.6	1036
85% percentile	7 - 1 - 2300-2400	101.6	1031
85% percentile	7 - 1 - 2400-2500	101.4	1027
85% percentile	7 - 1 - 2500-2600	101.5	1024
85% percentile	7 - 1 - 2600-2700	101.8	1026
85% percentile	7 - 1 - 2700-2800	101.6	1022
85% percentile	7 - 1 - 2800-2900	101.4	1023
85% percentile	7 - 1 - 2900-3000	101.6	1032
85% percentile	7 - 1 - 3000-3100	101.7	1024
85% percentile	7 - 1 - 3100-3200	101.5	1022
85% percentile	7 - 1 - 3200-3300	101.4	1029
85% percentile	7 - 1 - 3300-3400	101.5	1029
85% percentile	7 - 1 - 3400-3500	101.5	1033
85% percentile	7 - 1 - 3500-3600	101.5	1044
85% percentile	7 - 1 - 3600-3700	101.4	1046
85% percentile	7 - 1 - 3700-3800	101.6	1043
85% percentile	7 - 1 - 3800-3900	101.1	1085
85% percentile	7 - 1 - 3900-4000	100.5	1247
85% percentile	7 - 1 - 4000-4100	99.2	1336
85% percentile	7 - 1 - 4100-4200	97.9	1349
85% percentile	7 - 1 - 4200-4300	97.7	1351
85% percentile	7 - 1 - 4300-4400	97.6	1352
85% percentile	7 - 1 - 4400-4464	97.3	1350
85% percentile	7 - 2 - 0-100	63.6	1111
85% percentile	7 - 2 - 100-200	84.3	1120
85% percentile	7 - 2 - 200-300	95.3	1140
85% percentile	7 - 2 - 300-400	99.8	1140
85% percentile	7 - 2 - 400-500	101.2	1131
85% percentile	7 - 2 - 500-600	101.8	1134
85% percentile	7 - 2 - 600-700	102.1	1151

85% percentile	7 - 2 - 700-800	102.2	1147
85% percentile	7 - 2 - 800-900	102.4	1155
85% percentile	7 - 2 - 900-1000	102.5	1160
85% percentile	7 - 2 - 1000-1100	102.6	1157
85% percentile	7 - 2 - 1100-1200	102.7	1162
85% percentile	7 - 2 - 1200-1300	102.7	1164
85% percentile	7 - 2 - 1300-1400	102.7	1157
85% percentile	7 - 2 - 1400-1500	102.7	1159
85% percentile	7 - 2 - 1500-1600	102.5	1147
85% percentile	7 - 2 - 1600-1700	102.4	1142
85% percentile	7 - 2 - 1700-1800	102.6	1149
85% percentile	7 - 2 - 1800-1900	102.6	1155
85% percentile	7 - 2 - 1900-2000	102.3	1147
85% percentile	7 - 2 - 2000-2100	102.3	1149
85% percentile	7 - 2 - 2100-2200	102.4	1158
85% percentile	7 - 2 - 2200-2300	102.4	1150
85% percentile	7 - 2 - 2300-2400	102.6	1156
85% percentile	7 - 2 - 2400-2500	102.3	1155
85% percentile	7 - 2 - 2500-2600	102.4	1148
85% percentile	7 - 2 - 2600-2700	102.4	1152
85% percentile	7 - 2 - 2700-2800	102.4	1162
85% percentile	7 - 2 - 2800-2900	102.3	1162
85% percentile	7 - 2 - 2900-3000	102.4	1149
85% percentile	7 - 2 - 3000-3100	102.4	1149
85% percentile	7 - 2 - 3100-3200	102.2	1154
85% percentile	7 - 2 - 3200-3300	102.1	1149
85% percentile	7 - 2 - 3300-3400	102.2	1151
85% percentile	7 - 2 - 3400-3500	102.1	1160
85% percentile	7 - 2 - 3500-3600	102.1	1153
85% percentile	7 - 2 - 3600-3700	102.4	1146
85% percentile	7 - 2 - 3700-3800	102.7	1142
85% percentile	7 - 2 - 3800-3900	102.6	1159
85% percentile	7 - 2 - 3900-4000	102.4	1142
85% percentile	7 - 2 - 4000-4100	102.2	1076
85% percentile	7 - 2 - 4100-4200	102.3	1078
85% percentile	7 - 2 - 4200-4300	102.6	1068
85% percentile	7 - 2 - 4300-4400	103.2	1053
85% percentile	7 - 2 - 4400-4464	103.5	1029
85% percentile	7 - 3 - 0-100	63.8	1102
85% percentile	7 - 3 - 100-200	84.7	1104
85% percentile	7 - 3 - 200-300	95.4	1098
85% percentile	7 - 3 - 300-400	99.7	1103
85% percentile	7 - 3 - 400-500	101.2	1118
85% percentile	7 - 3 - 500-600	102.1	1112
85% percentile	7 - 3 - 600-700	102.5	1110
85% percentile	7 - 3 - 700-800	102.8	1120
85% percentile	7 - 3 - 800-900	102.7	1115
85% percentile	7 - 3 - 900-1000	103.0	1115
85% percentile	7 - 3 - 1000-1100	103.3	1115
85% percentile	7 - 3 - 1100-1200	103.6	1115
85% percentile	7 - 3 - 1200-1300	103.7	1114
85% percentile	7 - 3 - 1300-1400	103.8	1116
85% percentile	7 - 3 - 1400-1500	103.9	1126
85% percentile	7 - 3 - 1500-1600	103.7	1128
85% percentile	7 - 3 - 1600-1700	103.8	1131
85% percentile	7 - 3 - 1700-1800	103.9	1131
85% percentile	7 - 3 - 1800-1900	103.8	1128
85% percentile	7 - 3 - 1900-2000	104.1	1135
85% percentile	7 - 3 - 2000-2100	103.8	1143
85% percentile	7 - 3 - 2100-2200	103.8	1140
85% percentile	7 - 3 - 2200-2300	103.7	1149
85% percentile	7 - 3 - 2300-2400	103.7	1152
85% percentile	7 - 3 - 2400-2500	103.8	1160
85% percentile	7 - 3 - 2500-2600	103.6	1169
85% percentile	7 - 3 - 2600-2700	103.6	1163
85% percentile	7 - 3 - 2700-2800	103.4	1160
85% percentile	7 - 3 - 2800-2900	103.4	1161
85% percentile	7 - 3 - 2900-3000	103.3	1162
85% percentile	7 - 3 - 3000-3100	103.5	1164
85% percentile	7 - 3 - 3100-3200	103.7	1154
85% percentile	7 - 3 - 3200-3300	103.2	1152
85% percentile	7 - 3 - 3300-3400	103.2	1153
85% percentile	7 - 3 - 3400-3500	103.3	1143
85% percentile	7 - 3 - 3500-3600	103.2	1142
85% percentile	7 - 3 - 3600-3700	102.9	1145
85% percentile	7 - 3 - 3700-3800	103.1	1152
85% percentile	7 - 3 - 3800-3900	103.4	1096
85% percentile	7 - 3 - 3900-4000	104.1	956
85% percentile	7 - 3 - 4000-4100	104.8	946
85% percentile	7 - 3 - 4100-4200	104.7	964
85% percentile	7 - 3 - 4200-4300	104.8	1000
85% percentile	7 - 3 - 4300-4400	104.9	1048
85% percentile	7 - 3 - 4400-4464	104.9	1110
85% percentile	8 - 1 - 0-100	61.9	446
85% percentile	8 - 1 - 100-200	84.6	446
85% percentile	8 - 1 - 200-300	97.2	450
85% percentile	8 - 1 - 300-400	102.3	452
85% percentile	8 - 1 - 400-500	104.2	450
85% percentile	8 - 1 - 500-600	104.8	447
85% percentile	8 - 1 - 600-700	105.2	449
85% percentile	8 - 1 - 700-800	105.5	451
85% percentile	8 - 1 - 800-900	105.6	448
85% percentile	8 - 1 - 900-1000	105.7	448
85% percentile	8 - 1 - 1000-1100	105.7	445
85% percentile	8 - 1 - 1100-1200	105.6	446
85% percentile	8 - 1 - 1200-1300	105.5	448

85% percentile	8 - 1 - 1300-1400	105.5	446
85% percentile	8 - 1 - 1400-1500	105.4	449
85% percentile	8 - 1 - 1500-1600	105.5	452
85% percentile	8 - 1 - 1600-1700	105.5	453
85% percentile	8 - 1 - 1700-1800	105.4	456
85% percentile	8 - 1 - 1800-1900	105.2	454
85% percentile	8 - 1 - 1900-2000	105.2	452
85% percentile	8 - 1 - 2000-2100	105.5	250
85% percentile	8 - 1 - 2100-2200	105.7	99
85% percentile	8 - 1 - 2200-2300	105.5	70
85% percentile	8 - 1 - 2300-2400	105.0	46
85% percentile	8 - 1 - 2400-2500	106.3	37
85% percentile	8 - 1 - 2500-2600	106.9	22
85% percentile	8 - 1 - 2600-2700	106.2	16
85% percentile	8 - 1 - 2700-2800	107.7	11
85% percentile	8 - 1 - 2800-2900	106.0	8
85% percentile	8 - 1 - 2900-3000	105.4	6
85% percentile	8 - 1 - 3000-3100	107.4	5
85% percentile	8 - 1 - 3100-3200	104.4	4
85% percentile	8 - 1 - 3200-3300	103.4	3
85% percentile	8 - 1 - 3300-3400	100.7	1
85% percentile	8 - 1 - 3400-3495		0
85% percentile	8 - 2 - 0-100	61.6	430
85% percentile	8 - 2 - 100-200	83.9	427
85% percentile	8 - 2 - 200-300	96.4	424
85% percentile	8 - 2 - 300-400	101.7	427
85% percentile	8 - 2 - 400-500	103.9	424
85% percentile	8 - 2 - 500-600	104.6	426
85% percentile	8 - 2 - 600-700	104.9	427
85% percentile	8 - 2 - 700-800	105.1	422
85% percentile	8 - 2 - 800-900	105.4	423
85% percentile	8 - 2 - 900-1000	105.4	421
85% percentile	8 - 2 - 1000-1100	105.6	425
85% percentile	8 - 2 - 1100-1200	105.5	430
85% percentile	8 - 2 - 1200-1300	105.6	429
85% percentile	8 - 2 - 1300-1400	105.7	429
85% percentile	8 - 2 - 1400-1500	105.6	433
85% percentile	8 - 2 - 1500-1600	105.6	432
85% percentile	8 - 2 - 1600-1700	105.4	425
85% percentile	8 - 2 - 1700-1800	105.3	425
85% percentile	8 - 2 - 1800-1900	105.4	431
85% percentile	8 - 2 - 1900-2000	105.3	431
85% percentile	8 - 2 - 2000-2100	104.9	620
85% percentile	8 - 2 - 2100-2200	103.5	780
85% percentile	8 - 2 - 2200-2300	101.9	814
85% percentile	8 - 2 - 2300-2400	100.8	832
85% percentile	8 - 2 - 2400-2500	100.1	844
85% percentile	8 - 2 - 2500-2600	100.2	857
85% percentile	8 - 2 - 2600-2700	100.6	863
85% percentile	8 - 2 - 2700-2800	100.7	865
85% percentile	8 - 2 - 2800-2900	100.2	869
85% percentile	8 - 2 - 2900-3000	99.8	870
85% percentile	8 - 2 - 3000-3100	100.1	870
85% percentile	8 - 2 - 3100-3200	99.8	870
85% percentile	8 - 2 - 3200-3300	99.5	870
85% percentile	8 - 2 - 3300-3400	99.3	871
85% percentile	8 - 2 - 3400-3495	99.1	873
85% percentile	9 - 1 - 0-100	103.0	189
85% percentile	9 - 1 - 100-200	105.0	199
85% percentile	9 - 1 - 200-300	105.8	200
85% percentile	9 - 1 - 300-400	106.2	205
85% percentile	9 - 1 - 400-500	106.5	211
85% percentile	9 - 1 - 500-600	106.5	213
85% percentile	9 - 1 - 600-700	106.4	215
85% percentile	9 - 1 - 700-800	106.2	215
85% percentile	9 - 1 - 800-900	106.2	212
85% percentile	9 - 1 - 900-1000	106.3	211
85% percentile	9 - 1 - 1000-1100	106.4	215
85% percentile	9 - 1 - 1100-1200	106.4	216
85% percentile	9 - 1 - 1200-1300	106.3	213
85% percentile	9 - 1 - 1300-1400	106.3	210
85% percentile	9 - 1 - 1400-1500	106.5	212
85% percentile	9 - 1 - 1500-1600	106.6	217
85% percentile	9 - 1 - 1600-1700	106.8	217
85% percentile	9 - 1 - 1700-1800	106.8	218
85% percentile	9 - 1 - 1800-1900	106.6	217
85% percentile	9 - 1 - 1900-2000	106.5	215
85% percentile	9 - 1 - 2000-2100	106.4	216
85% percentile	9 - 1 - 2100-2200	106.5	218
85% percentile	9 - 1 - 2200-2300	106.6	221
85% percentile	9 - 1 - 2300-2400	106.8	220
85% percentile	9 - 1 - 2400-2500	106.9	221
85% percentile	9 - 1 - 2500-2600	107.1	225
85% percentile	9 - 1 - 2600-2700	107.1	227
85% percentile	9 - 1 - 2700-2800	107.0	222
85% percentile	9 - 1 - 2800-2900	107.0	220
85% percentile	9 - 1 - 2900-3000	107.2	218
85% percentile	9 - 1 - 3000-3100	107.1	218
85% percentile	9 - 1 - 3100-3200	106.9	219
85% percentile	9 - 1 - 3200-3300	106.7	220
85% percentile	9 - 1 - 3300-3400	106.9	222
85% percentile	9 - 1 - 3400-3500	106.8	225
85% percentile	9 - 1 - 3500-3600	106.8	227
85% percentile	9 - 1 - 3600-3700	106.8	227
85% percentile	9 - 1 - 3700-3800	106.7	227
85% percentile	9 - 1 - 3800-3900	106.8	227

85% percentile	9 - 1 - 3900-4000	106.9	225
85% percentile	9 - 1 - 4000-4100	106.9	224
85% percentile	9 - 1 - 4100-4200	107.2	224
85% percentile	9 - 1 - 4200-4293	107.2	224
85% percentile	9 - 2 - 0-100	112.4	294
85% percentile	9 - 2 - 100-200	112.7	287
85% percentile	9 - 2 - 200-300	112.6	286
85% percentile	9 - 2 - 300-400	112.5	281
85% percentile	9 - 2 - 400-500	112.4	275
85% percentile	9 - 2 - 500-600	112.3	273
85% percentile	9 - 2 - 600-700	112.1	271
85% percentile	9 - 2 - 700-800	111.9	268
85% percentile	9 - 2 - 800-900	111.9	271
85% percentile	9 - 2 - 900-1000	111.8	272
85% percentile	9 - 2 - 1000-1100	111.8	269
85% percentile	9 - 2 - 1100-1200	111.8	268
85% percentile	9 - 2 - 1200-1300	111.9	270
85% percentile	9 - 2 - 1300-1400	111.7	272
85% percentile	9 - 2 - 1400-1500	111.4	270
85% percentile	9 - 2 - 1500-1600	111.4	265
85% percentile	9 - 2 - 1600-1700	111.3	265
85% percentile	9 - 2 - 1700-1800	111.3	264
85% percentile	9 - 2 - 1800-1900	111.3	265
85% percentile	9 - 2 - 1900-2000	111.3	267
85% percentile	9 - 2 - 2000-2100	111.4	267
85% percentile	9 - 2 - 2100-2200	111.4	265
85% percentile	9 - 2 - 2200-2300	111.4	260
85% percentile	9 - 2 - 2300-2400	111.1	261
85% percentile	9 - 2 - 2400-2500	111.1	264
85% percentile	9 - 2 - 2500-2600	111.2	264
85% percentile	9 - 2 - 2600-2700	111.3	264
85% percentile	9 - 2 - 2700-2800	111.3	263
85% percentile	9 - 2 - 2800-2900	111.4	261
85% percentile	9 - 2 - 2900-3000	111.2	260
85% percentile	9 - 2 - 3000-3100	111.2	261
85% percentile	9 - 2 - 3100-3200	111.4	266
85% percentile	9 - 2 - 3200-3300	111.5	266
85% percentile	9 - 2 - 3300-3400	111.7	269
85% percentile	9 - 2 - 3400-3500	111.6	268
85% percentile	9 - 2 - 3500-3600	111.6	267
85% percentile	9 - 2 - 3600-3700	111.7	267
85% percentile	9 - 2 - 3700-3800	111.8	269
85% percentile	9 - 2 - 3800-3900	111.5	268
85% percentile	9 - 2 - 3900-4000	111.6	270
85% percentile	9 - 2 - 4000-4100	111.3	269
85% percentile	9 - 2 - 4100-4200	111.2	268
85% percentile	9 - 2 - 4200-4293	111.2	268
85% percentile	10 - 1 - 0-100	45.8	828
85% percentile	10 - 1 - 100-109	39.1	902
85% percentile	10 - 2 - 0-100	49.8	468
85% percentile	10 - 2 - 100-109	44.3	400
85% percentile	11 - 1 - 0-70	38.0	199
85% percentile	11 - 2 - 0-70	40.6	800
85% percentile	12 - 1 - 0-32	15.2	460
85% percentile	12 - 2 - 0-32	8.9	503
85% percentile	13 - 1 - 0-100	13.2	544
85% percentile	13 - 1 - 100-200	10.3	570
85% percentile	13 - 1 - 200-280	8.5	571
85% percentile	13 - 2 - 0-100	8.1	333
85% percentile	13 - 2 - 100-200	2.7	252
85% percentile	13 - 2 - 200-280	1.8	237
85% percentile	14 - 1 - 0-100	4.5	508
85% percentile	14 - 1 - 100-200	4.4	524
85% percentile	14 - 1 - 200-300	3.9	479
85% percentile	14 - 1 - 300-340	3.5	391
85% percentile	14 - 2 - 0-100	2.1	269
85% percentile	14 - 2 - 100-200	1.8	256
85% percentile	14 - 2 - 200-300	2.2	296
85% percentile	14 - 2 - 300-340	2.9	366
85% percentile	15 - 1 - 0-70	49.7	740
85% percentile	15 - 2 - 0-70	50.2	214
85% percentile	16 - 1 - 0-27	6.6	377
85% percentile	16 - 2 - 0-27	5.0	449
85% percentile	17 - 1 - 0-100	64.9	937
85% percentile	17 - 1 - 100-200	85.3	924
85% percentile	17 - 1 - 200-300	96.2	921
85% percentile	17 - 1 - 300-400	100.3	910
85% percentile	17 - 1 - 400-500	101.9	909
85% percentile	17 - 1 - 500-600	102.8	905
85% percentile	17 - 1 - 600-700	103.2	904
85% percentile	17 - 1 - 700-800	103.4	907
85% percentile	17 - 1 - 800-900	103.5	900
85% percentile	17 - 1 - 900-1000	103.6	902
85% percentile	17 - 1 - 1000-1100	103.5	901
85% percentile	17 - 1 - 1100-1200	103.4	907
85% percentile	17 - 1 - 1200-1300	103.3	910
85% percentile	17 - 1 - 1300-1400	103.2	905
85% percentile	17 - 1 - 1400-1500	103.5	909
85% percentile	17 - 1 - 1500-1600	103.5	905
85% percentile	17 - 1 - 1600-1700	103.6	900
85% percentile	17 - 1 - 1700-1800	103.8	899
85% percentile	17 - 1 - 1800-1900	103.8	898
85% percentile	17 - 1 - 1900-2000	103.7	890
85% percentile	17 - 1 - 2000-2100	103.7	899
85% percentile	17 - 1 - 2100-2200	103.5	909
85% percentile	17 - 1 - 2200-2300	103.4	915

85% percentile	17 - 1 - 2300-2400	103.2	924
85% percentile	17 - 1 - 2400-2500	103.2	920
85% percentile	17 - 1 - 2500-2600	103.3	926
85% percentile	17 - 1 - 2600-2675	103.1	964
85% percentile	17 - 2 - 0-100	64.9	942
85% percentile	17 - 2 - 100-200	85.1	954
85% percentile	17 - 2 - 200-300	95.9	957
85% percentile	17 - 2 - 300-400	100.5	967
85% percentile	17 - 2 - 400-500	102.5	958
85% percentile	17 - 2 - 500-600	103.6	969
85% percentile	17 - 2 - 600-700	104.0	965
85% percentile	17 - 2 - 700-800	104.3	955
85% percentile	17 - 2 - 800-900	104.6	964
85% percentile	17 - 2 - 900-1000	104.9	961
85% percentile	17 - 2 - 1000-1100	104.9	964
85% percentile	17 - 2 - 1100-1200	105.1	961
85% percentile	17 - 2 - 1200-1300	105.3	955
85% percentile	17 - 2 - 1300-1400	105.3	962
85% percentile	17 - 2 - 1400-1500	105.4	968
85% percentile	17 - 2 - 1500-1600	105.4	981
85% percentile	17 - 2 - 1600-1700	105.3	981
85% percentile	17 - 2 - 1700-1800	105.1	979
85% percentile	17 - 2 - 1800-1900	105.0	994
85% percentile	17 - 2 - 1900-2000	104.8	1037
85% percentile	17 - 2 - 2000-2100	104.3	1102
85% percentile	17 - 2 - 2100-2200	103.8	1098
85% percentile	17 - 2 - 2200-2300	103.5	1085
85% percentile	17 - 2 - 2300-2400	103.7	1072
85% percentile	17 - 2 - 2400-2500	103.9	1074
85% percentile	17 - 2 - 2500-2600	103.8	1052
85% percentile	17 - 2 - 2600-2675	103.9	1008
85% percentile	17 - 3 - 0-100	64.8	939
85% percentile	17 - 3 - 100-200	85.5	939
85% percentile	17 - 3 - 200-300	97.7	938
85% percentile	17 - 3 - 300-400	104.7	938
85% percentile	17 - 3 - 400-500	107.7	947
85% percentile	17 - 3 - 500-600	109.0	940
85% percentile	17 - 3 - 600-700	109.2	945
85% percentile	17 - 3 - 700-800	109.3	951
85% percentile	17 - 3 - 800-900	109.3	949
85% percentile	17 - 3 - 900-1000	109.1	951
85% percentile	17 - 3 - 1000-1100	108.8	949
85% percentile	17 - 3 - 1100-1200	108.6	944
85% percentile	17 - 3 - 1200-1300	108.7	948
85% percentile	17 - 3 - 1300-1400	108.3	946
85% percentile	17 - 3 - 1400-1500	108.2	934
85% percentile	17 - 3 - 1500-1600	107.9	935
85% percentile	17 - 3 - 1600-1700	107.8	934
85% percentile	17 - 3 - 1700-1800	107.8	939
85% percentile	17 - 3 - 1800-1900	107.5	940
85% percentile	17 - 3 - 1900-2000	107.8	892
85% percentile	17 - 3 - 2000-2100	108.3	819
85% percentile	17 - 3 - 2100-2200	108.6	806
85% percentile	17 - 3 - 2200-2300	108.7	813
85% percentile	17 - 3 - 2300-2400	108.4	818
85% percentile	17 - 3 - 2400-2500	108.0	821
85% percentile	17 - 3 - 2500-2600	107.7	836
85% percentile	17 - 3 - 2600-2675	107.6	837
85% percentile	18 - 1 - 0-10	16.4	629
85% percentile	18 - 1 - 10-20	15.2	637
85% percentile	18 - 1 - 20-30	11.9	638
85% percentile	18 - 1 - 30-38	10.4	573
85% percentile	19 - 1 - 0-100	51.9	30
85% percentile	19 - 1 - 100-200	55.2	81
85% percentile	19 - 1 - 200-300	53.7	233
85% percentile	19 - 1 - 300-397	52.5	260
85% percentile	19 - 2 - 0-100	42.8	539
85% percentile	19 - 2 - 100-200	52.8	489
85% percentile	19 - 2 - 200-300	52.6	336
85% percentile	19 - 2 - 300-397	34.7	305
85% percentile	20 - 1 - 0-100	51.8	426
85% percentile	20 - 1 - 100-123	60.8	425
85% percentile	20 - 2 - 0-100	50.2	144
85% percentile	20 - 2 - 100-123	49.4	192
85% percentile	21 - 1 - 0-100	59.2	553
85% percentile	21 - 1 - 100-200	58.4	559
85% percentile	21 - 1 - 200-300	39.9	517
85% percentile	21 - 1 - 300-381	60.0	470
85% percentile	22 - 1 - 0-100	56.1	62
85% percentile	22 - 1 - 100-200	55.3	84
85% percentile	22 - 1 - 200-215	16.8	49
85% percentile	22 - 2 - 0-100	60.5	581
85% percentile	22 - 2 - 100-200	54.7	567
85% percentile	22 - 2 - 200-215	30.6	602
85% percentile	23 - 1 - 0-100	54.8	545
85% percentile	23 - 1 - 100-130	38.2	597
85% percentile	23 - 2 - 0-100	59.1	290
85% percentile	23 - 2 - 100-130	24.7	127
85% percentile	24 - 1 - 0-81	45.9	619
85% percentile	24 - 2 - 0-81	46.1	527
85% percentile	25 - 1 - 0-64	31.3	83
85% percentile	26 - 1 - 0-10	31.1	564
85% percentile	26 - 1 - 10-10	31.2	36
85% percentile	30 - 1 - 0-100	98.5	871
85% percentile	30 - 1 - 100-200	98.5	869
85% percentile	30 - 1 - 200-300	98.3	868

85% percentile	30 - 1 - 300-393	98.5	867
85% percentile	31 - 1 - 0-71	33.9	226
85% percentile	31 - 2 - 0-71	39.0	896
85% percentile	32 - 1 - 0-100	44.2	1134
85% percentile	32 - 1 - 100-200	58.1	1147
85% percentile	32 - 1 - 200-300	75.5	1145
85% percentile	32 - 1 - 300-366	85.2	1142
85% percentile	33 - 1 - 0-21	41.2	185
85% percentile	33 - 2 - 0-21	38.4	508
85% percentile	34 - 1 - 0-29	45.7	485
85% percentile	34 - 2 - 0-29	44.6	236
85% percentile	36 - 1 - 0-100	51.2	315
85% percentile	36 - 1 - 100-194	51.5	335
85% percentile	36 - 2 - 0-100	51.4	415
85% percentile	36 - 2 - 100-194	51.4	368
85% percentile	36 - 3 - 0-100	50.4	352
85% percentile	36 - 3 - 100-194	50.6	375
85% percentile	37 - 1 - 0-52	50.9	451
85% percentile	37 - 2 - 0-52	51.3	295
85% percentile	37 - 3 - 0-52	50.5	310
85% percentile	37 - 4 - 0-52	34.2	8
85% percentile	38 - 1 - 0-30	47.7	433
85% percentile	38 - 2 - 0-30	45.1	284
85% percentile	39 - 1 - 0-22	40.6	187
85% percentile	39 - 2 - 0-22	35.8	626
85% percentile	40 - 1 - 0-10	36.3	467
85% percentile	40 - 1 - 10-20	36.2	480
85% percentile	40 - 1 - 20-25	35.5	442
85% percentile	41 - 1 - 0-15	50.2	471
85% percentile	41 - 2 - 0-15	50.6	292
85% percentile	41 - 3 - 0-15	47.2	316
85% percentile	42 - 1 - 0-100	47.9	803
85% percentile	42 - 1 - 100-179	46.9	904
85% percentile	42 - 2 - 0-100	49.2	527
85% percentile	42 - 2 - 100-179	49.2	410
85% percentile	43 - 1 - 0-100	47.8	101
85% percentile	43 - 1 - 100-200	52.4	93
85% percentile	43 - 1 - 200-234	19.2	19
85% percentile	44 - 1 - 0-100	46.0	21
85% percentile	44 - 1 - 100-200	51.6	21
85% percentile	44 - 1 - 200-237	51.6	21
85% percentile	45 - 1 - 0-22	10.3	85
85% percentile	46 - 1 - 0-78	9.2	237
85% percentile	46 - 2 - 0-78	8.2	157
85% percentile	46 - 3 - 0-78	9.9	171
85% percentile	47 - 1 - 0-40	50.0	480
85% percentile	47 - 2 - 0-40	49.9	279
85% percentile	47 - 3 - 0-40	48.1	228
85% percentile	47 - 4 - 0-40	49.0	94
85% percentile	48 - 1 - 0-100	49.0	299
85% percentile	48 - 1 - 100-186	50.3	309
85% percentile	48 - 2 - 0-100	48.7	299
85% percentile	48 - 2 - 100-186	49.1	290
85% percentile	49 - 1 - 0-100	44.8	757
85% percentile	49 - 1 - 100-131	48.5	743
85% percentile	49 - 2 - 0-100	44.2	495
85% percentile	49 - 2 - 100-131	48.8	506
85% percentile	50 - 1 - 0-32	49.8	210
85% percentile	51 - 1 - 0-48	47.3	422
85% percentile	51 - 2 - 0-48	54.2	307
85% percentile	52 - 1 - 0-19	44.6	451
85% percentile	53 - 1 - 0-68	14.0	260
85% percentile	54 - 1 - 0-34	53.2	543
85% percentile	55 - 1 - 0-90	36.8	490
85% percentile	56 - 1 - 0-69	4.2	371
85% percentile	56 - 2 - 0-69	8.6	265
85% percentile	57 - 1 - 0-92	11.8	39
85% percentile	58 - 1 - 0-69	42.3	133
85% percentile	59 - 1 - 0-42	49.2	331
85% percentile	59 - 2 - 0-42	39.3	515
85% percentile	59 - 3 - 0-42	24.0	105
85% percentile	60 - 1 - 0-67	12.9	121
85% percentile	62 - 1 - 0-100	101.1	654
85% percentile	62 - 1 - 100-200	101.2	508
85% percentile	62 - 1 - 200-300	68.6	523
85% percentile	62 - 1 - 300-400	27.5	532
85% percentile	62 - 1 - 400-500	17.6	541
85% percentile	62 - 1 - 500-600	8.2	506
85% percentile	62 - 1 - 600-651	4.8	383
85% percentile	62 - 2 - 0-100	101.8	1360
85% percentile	62 - 2 - 100-200	98.3	1449
85% percentile	62 - 2 - 200-300	74.0	1285
85% percentile	62 - 2 - 300-400	40.8	1103
85% percentile	62 - 2 - 400-500	22.8	902
85% percentile	62 - 2 - 500-600	10.4	668
85% percentile	62 - 2 - 600-651	5.6	449
85% percentile	62 - 3 - 0-100	104.3	856
85% percentile	62 - 3 - 100-200	104.1	929
85% percentile	62 - 3 - 200-300	97.2	1004
85% percentile	62 - 3 - 300-400	74.4	1070
85% percentile	62 - 3 - 400-500	55.3	1106
85% percentile	62 - 3 - 500-600	59.2	1194
85% percentile	62 - 3 - 600-651	78.6	1327
85% percentile	62 - 4 - 0-100	107.8	815
85% percentile	62 - 4 - 100-200	107.6	817
85% percentile	62 - 4 - 200-300	105.6	900

85% percentile	62 - 4 - 300-400	95.0	1028
85% percentile	62 - 4 - 400-500	83.0	1221
85% percentile	62 - 4 - 500-600	88.2	1380
85% percentile	62 - 4 - 600-651	92.2	1395
85% percentile	63 - 1 - 0-100	99.5	872
85% percentile	63 - 1 - 100-200	99.2	870
85% percentile	63 - 1 - 200-300	99.1	872
85% percentile	63 - 1 - 300-400	99.0	874
85% percentile	63 - 1 - 400-438	98.8	872
85% percentile	64 - 1 - 0-100	87.7	455
85% percentile	64 - 1 - 100-200	98.2	635
85% percentile	64 - 1 - 200-300	103.1	666
85% percentile	64 - 1 - 300-400	105.4	679
85% percentile	64 - 1 - 400-500	106.2	705
85% percentile	64 - 1 - 500-600	106.6	732
85% percentile	64 - 1 - 600-700	106.9	748
85% percentile	64 - 1 - 700-800	107.0	764
85% percentile	64 - 1 - 800-849	106.8	766
85% percentile	64 - 2 - 0-100	93.2	1073
85% percentile	64 - 2 - 100-200	99.9	1001
85% percentile	64 - 2 - 200-300	102.3	1004
85% percentile	64 - 2 - 300-400	103.5	992
85% percentile	64 - 2 - 400-500	103.9	1005
85% percentile	64 - 2 - 500-600	104.0	1001
85% percentile	64 - 2 - 600-700	104.1	993
85% percentile	64 - 2 - 700-800	104.3	987
85% percentile	64 - 2 - 800-849	104.4	982
85% percentile	64 - 3 - 0-100	97.8	1329
85% percentile	64 - 3 - 100-200	102.7	1175
85% percentile	64 - 3 - 200-300	104.2	1139
85% percentile	64 - 3 - 300-400	104.7	1114
85% percentile	64 - 3 - 400-500	104.9	1081
85% percentile	64 - 3 - 500-600	104.5	1057
85% percentile	64 - 3 - 600-700	104.3	1034
85% percentile	64 - 3 - 700-800	104.3	1020
85% percentile	64 - 3 - 800-849	104.2	1001
85% percentile	65 - 1 - 0-100	49.7	485
85% percentile	65 - 1 - 100-200	46.3	597
85% percentile	65 - 1 - 200-300	57.7	644
85% percentile	65 - 1 - 300-373	59.8	645
85% percentile	66 - 1 - 0-100	91.5	1363
85% percentile	66 - 1 - 100-200	95.8	1297
85% percentile	66 - 1 - 200-300	98.1	1260
85% percentile	66 - 1 - 300-400	99.6	1244
85% percentile	66 - 1 - 400-500	100.1	1239
85% percentile	66 - 1 - 500-600	100.2	1228
85% percentile	66 - 1 - 600-700	100.3	1221
85% percentile	66 - 1 - 700-800	100.6	1210
85% percentile	66 - 1 - 800-900	100.7	1212
85% percentile	66 - 1 - 900-1000	100.8	1229
85% percentile	66 - 1 - 1000-1100	100.8	1231
85% percentile	66 - 1 - 1100-1200	100.9	1229
85% percentile	66 - 1 - 1200-1300	101.0	1212
85% percentile	66 - 1 - 1300-1400	101.2	1212
85% percentile	66 - 1 - 1400-1500	101.0	1214
85% percentile	66 - 1 - 1500-1600	100.9	1206
85% percentile	66 - 1 - 1600-1700	101.0	1205
85% percentile	66 - 1 - 1700-1800	100.9	1209
85% percentile	66 - 1 - 1800-1900	100.9	1204
85% percentile	66 - 1 - 1900-2000	101.1	1212
85% percentile	66 - 1 - 2000-2100	100.9	1215
85% percentile	66 - 1 - 2100-2200	100.8	1215
85% percentile	66 - 1 - 2200-2300	100.9	1213
85% percentile	66 - 1 - 2300-2400	100.8	1206
85% percentile	66 - 1 - 2400-2500	100.7	1206
85% percentile	66 - 1 - 2500-2600	100.8	1215
85% percentile	66 - 1 - 2600-2700	100.6	1210
85% percentile	66 - 1 - 2700-2800	100.7	1222
85% percentile	66 - 1 - 2800-2900	100.6	1217
85% percentile	66 - 1 - 2900-3000	100.5	1214
85% percentile	66 - 1 - 3000-3100	100.7	1216
85% percentile	66 - 1 - 3100-3200	100.9	1208
85% percentile	66 - 1 - 3200-3300	100.8	1217
85% percentile	66 - 1 - 3300-3400	100.9	1221
85% percentile	66 - 1 - 3400-3500	101.0	1214
85% percentile	66 - 1 - 3500-3600	100.9	1216
85% percentile	66 - 1 - 3600-3700	100.5	1217
85% percentile	66 - 1 - 3700-3800	100.7	1221
85% percentile	66 - 1 - 3800-3900	100.6	1220
85% percentile	66 - 1 - 3900-4000	100.6	1227
85% percentile	66 - 1 - 4000-4100	101.0	1224
85% percentile	66 - 1 - 4100-4200	100.4	1220
85% percentile	66 - 1 - 4200-4300	100.7	1223
85% percentile	66 - 1 - 4300-4400	100.8	1229
85% percentile	66 - 1 - 4400-4450	101.7	1226
85% percentile	66 - 2 - 0-100	101.2	1330
85% percentile	66 - 2 - 100-200	101.6	1361
85% percentile	66 - 2 - 200-300	102.2	1372
85% percentile	66 - 2 - 300-400	102.4	1359
85% percentile	66 - 2 - 400-500	102.6	1352
85% percentile	66 - 2 - 500-600	102.4	1361
85% percentile	66 - 2 - 600-700	102.2	1357
85% percentile	66 - 2 - 700-800	102.1	1370
85% percentile	66 - 2 - 800-900	102.4	1368
85% percentile	66 - 2 - 900-1000	102.3	1344
85% percentile	66 - 2 - 1000-1100	102.0	1334

85% percentile	66 - 2 - 1100-1200	101.9	1339
85% percentile	66 - 2 - 1200-1300	102.0	1352
85% percentile	66 - 2 - 1300-1400	101.9	1349
85% percentile	66 - 2 - 1400-1500	101.9	1336
85% percentile	66 - 2 - 1500-1600	101.9	1340
85% percentile	66 - 2 - 1600-1700	101.8	1346
85% percentile	66 - 2 - 1700-1800	101.6	1332
85% percentile	66 - 2 - 1800-1900	101.8	1348
85% percentile	66 - 2 - 1900-2000	102.0	1349
85% percentile	66 - 2 - 2000-2100	101.6	1346
85% percentile	66 - 2 - 2100-2200	101.6	1355
85% percentile	66 - 2 - 2200-2300	101.7	1358
85% percentile	66 - 2 - 2300-2400	101.7	1339
85% percentile	66 - 2 - 2400-2500	101.6	1335
85% percentile	66 - 2 - 2500-2600	101.5	1335
85% percentile	66 - 2 - 2600-2700	101.3	1335
85% percentile	66 - 2 - 2700-2800	101.4	1328
85% percentile	66 - 2 - 2800-2900	101.1	1329
85% percentile	66 - 2 - 2900-3000	101.1	1335
85% percentile	66 - 2 - 3000-3100	101.2	1332
85% percentile	66 - 2 - 3100-3200	101.1	1343
85% percentile	66 - 2 - 3200-3300	101.1	1343
85% percentile	66 - 2 - 3300-3400	101.1	1347
85% percentile	66 - 2 - 3400-3500	101.3	1340
85% percentile	66 - 2 - 3500-3600	101.4	1345
85% percentile	66 - 2 - 3600-3700	101.2	1335
85% percentile	66 - 2 - 3700-3800	101.1	1327
85% percentile	66 - 2 - 3800-3900	101.0	1324
85% percentile	66 - 2 - 3900-4000	101.1	1330
85% percentile	66 - 2 - 4000-4100	101.1	1333
85% percentile	66 - 2 - 4100-4200	101.0	1339
85% percentile	66 - 2 - 4200-4300	100.7	1338
85% percentile	66 - 2 - 4300-4400	101.1	1341
85% percentile	66 - 2 - 4400-4450	102.3	1332
85% percentile	66 - 3 - 0-100	102.9	1195
85% percentile	66 - 3 - 100-200	103.0	1245
85% percentile	66 - 3 - 200-300	103.2	1264
85% percentile	66 - 3 - 300-400	103.1	1277
85% percentile	66 - 3 - 400-500	103.0	1285
85% percentile	66 - 3 - 500-600	102.9	1288
85% percentile	66 - 3 - 600-700	102.8	1291
85% percentile	66 - 3 - 700-800	102.6	1301
85% percentile	66 - 3 - 800-900	102.6	1300
85% percentile	66 - 3 - 900-1000	102.4	1294
85% percentile	66 - 3 - 1000-1100	102.3	1295
85% percentile	66 - 3 - 1100-1200	102.4	1294
85% percentile	66 - 3 - 1200-1300	102.6	1301
85% percentile	66 - 3 - 1300-1400	102.6	1302
85% percentile	66 - 3 - 1400-1500	102.4	1316
85% percentile	66 - 3 - 1500-1600	102.4	1316
85% percentile	66 - 3 - 1600-1700	102.7	1317
85% percentile	66 - 3 - 1700-1800	102.8	1317
85% percentile	66 - 3 - 1800-1900	102.8	1314
85% percentile	66 - 3 - 1900-2000	102.4	1315
85% percentile	66 - 3 - 2000-2100	102.2	1309
85% percentile	66 - 3 - 2100-2200	102.3	1302
85% percentile	66 - 3 - 2200-2300	102.3	1316
85% percentile	66 - 3 - 2300-2400	102.4	1319
85% percentile	66 - 3 - 2400-2500	102.5	1317
85% percentile	66 - 3 - 2500-2600	102.5	1316
85% percentile	66 - 3 - 2600-2700	102.2	1319
85% percentile	66 - 3 - 2700-2800	102.4	1320
85% percentile	66 - 3 - 2800-2900	102.3	1316
85% percentile	66 - 3 - 2900-3000	102.1	1315
85% percentile	66 - 3 - 3000-3100	102.1	1309
85% percentile	66 - 3 - 3100-3200	102.1	1295
85% percentile	66 - 3 - 3200-3300	102.0	1292
85% percentile	66 - 3 - 3300-3400	102.1	1289
85% percentile	66 - 3 - 3400-3500	102.2	1293
85% percentile	66 - 3 - 3500-3600	102.0	1300
85% percentile	66 - 3 - 3600-3700	101.9	1307
85% percentile	66 - 3 - 3700-3800	102.1	1317
85% percentile	66 - 3 - 3800-3900	101.9	1312
85% percentile	66 - 3 - 3900-4000	101.6	1303
85% percentile	66 - 3 - 4000-4100	101.6	1294
85% percentile	66 - 3 - 4100-4200	101.4	1295
85% percentile	66 - 3 - 4200-4300	101.5	1294
85% percentile	66 - 3 - 4300-4400	102.0	1296
85% percentile	66 - 3 - 4400-4450	102.8	1296
85% percentile	67 - 1 - 0-100	96.8	287
85% percentile	67 - 1 - 100-200	46.8	443
85% percentile	67 - 1 - 200-265	22.6	410
85% percentile	67 - 2 - 0-100	97.6	1179
85% percentile	67 - 2 - 100-200	66.0	967
85% percentile	67 - 2 - 200-265	38.2	821
85% percentile	67 - 3 - 0-100	103.2	992
85% percentile	67 - 3 - 100-200	100.8	953
85% percentile	67 - 3 - 200-265	94.6	969
85% percentile	67 - 4 - 0-100	104.8	1214
85% percentile	67 - 4 - 100-200	104.1	1364
85% percentile	67 - 4 - 200-265	100.9	1456
85% percentile	68 - 1 - 0-100	98.8	460
85% percentile	68 - 1 - 100-200	102.8	518
85% percentile	68 - 1 - 200-251	103.9	547
85% percentile	68 - 2 - 0-100	101.9	924
85% percentile	68 - 2 - 100-200	103.3	884

85% percentile	68 - 2 - 200-251	103.7	877
85% percentile	68 - 3 - 0-100	103.4	1208
85% percentile	68 - 3 - 100-200	104.4	1026
85% percentile	68 - 3 - 200-251	104.4	989
85% percentile	69 - 1 - 0-100	104.6	551
85% percentile	69 - 1 - 100-200	105.1	563
85% percentile	69 - 1 - 200-300	105.1	581
85% percentile	69 - 1 - 300-400	105.6	600
85% percentile	69 - 1 - 400-495	105.7	613
85% percentile	69 - 2 - 0-100	103.7	873
85% percentile	69 - 2 - 100-200	103.7	875
85% percentile	69 - 2 - 200-300	103.5	873
85% percentile	69 - 2 - 300-400	103.3	871
85% percentile	69 - 2 - 400-495	103.5	871
85% percentile	69 - 3 - 0-100	104.4	972
85% percentile	69 - 3 - 100-200	104.5	957
85% percentile	69 - 3 - 200-300	104.3	941
85% percentile	69 - 3 - 300-400	104.4	932
85% percentile	69 - 3 - 400-495	104.3	931
85% percentile	70 - 1 - 0-70	36.4	820
85% percentile	70 - 2 - 0-70	24.2	468
85% percentile	71 - 1 - 0-100	89.8	862
85% percentile	71 - 1 - 100-200	98.7	744
85% percentile	71 - 1 - 200-300	101.2	731
85% percentile	71 - 1 - 300-400	102.5	739
85% percentile	71 - 1 - 400-500	103.1	756
85% percentile	71 - 1 - 500-600	103.3	780
85% percentile	71 - 1 - 600-700	103.7	801
85% percentile	71 - 1 - 700-783	103.7	830
85% percentile	71 - 2 - 0-100	102.5	734
85% percentile	71 - 2 - 100-200	103.2	796
85% percentile	71 - 2 - 200-300	104.7	876
85% percentile	71 - 2 - 300-400	105.3	938
85% percentile	71 - 2 - 400-500	105.6	983
85% percentile	71 - 2 - 500-600	105.2	997
85% percentile	71 - 2 - 600-700	104.8	1000
85% percentile	71 - 2 - 700-783	103.9	1006
85% percentile	71 - 3 - 0-100	103.2	989
85% percentile	71 - 3 - 100-200	102.1	1428
85% percentile	71 - 3 - 200-300	101.1	1452
85% percentile	71 - 3 - 300-400	100.8	1395
85% percentile	71 - 3 - 400-500	100.7	1335
85% percentile	71 - 3 - 500-600	100.9	1300
85% percentile	71 - 3 - 600-700	101.0	1278
85% percentile	71 - 3 - 700-783	100.6	1223
85% percentile	71 - 4 - 0-100	104.9	820
85% percentile	71 - 4 - 100-200	106.8	433
85% percentile	71 - 4 - 200-300	110.9	354
85% percentile	71 - 4 - 300-400	111.1	332
85% percentile	71 - 4 - 400-500	111.7	325
85% percentile	71 - 4 - 500-600	112.8	318
85% percentile	71 - 4 - 600-700	111.8	313
85% percentile	71 - 4 - 700-783	110.7	264
85% percentile	72 - 1 - 0-19	21.0	134
85% percentile	73 - 1 - 0-100	103.9	836
85% percentile	73 - 1 - 100-200	104.2	847
85% percentile	73 - 1 - 200-300	104.5	852
85% percentile	73 - 1 - 300-400	104.6	865
85% percentile	73 - 1 - 400-500	104.7	880
85% percentile	73 - 1 - 500-600	104.8	887
85% percentile	73 - 1 - 600-700	104.4	891
85% percentile	73 - 1 - 700-800	104.6	894
85% percentile	73 - 1 - 800-900	104.8	901
85% percentile	73 - 1 - 900-1000	104.8	913
85% percentile	73 - 1 - 1000-1100	104.9	920
85% percentile	73 - 1 - 1100-1200	104.6	913
85% percentile	73 - 1 - 1200-1300	104.4	915
85% percentile	73 - 1 - 1300-1400	104.4	921
85% percentile	73 - 1 - 1400-1500	104.2	929
85% percentile	73 - 1 - 1500-1600	104.1	926
85% percentile	73 - 1 - 1600-1700	104.0	929
85% percentile	73 - 1 - 1700-1800	104.0	931
85% percentile	73 - 1 - 1800-1900	103.8	928
85% percentile	73 - 1 - 1900-2000	103.9	922
85% percentile	73 - 1 - 2000-2100	104.1	916
85% percentile	73 - 1 - 2100-2200	103.9	914
85% percentile	73 - 1 - 2200-2300	103.7	914
85% percentile	73 - 1 - 2300-2400	103.7	915
85% percentile	73 - 1 - 2400-2500	103.5	918
85% percentile	73 - 1 - 2500-2600	103.3	918
85% percentile	73 - 1 - 2600-2629	104.6	914
85% percentile	73 - 2 - 0-100	104.6	1018
85% percentile	73 - 2 - 100-200	104.9	1020
85% percentile	73 - 2 - 200-300	104.9	1029
85% percentile	73 - 2 - 300-400	104.8	1026
85% percentile	73 - 2 - 400-500	104.7	1021
85% percentile	73 - 2 - 500-600	104.7	1022
85% percentile	73 - 2 - 600-700	104.4	1021
85% percentile	73 - 2 - 700-800	104.4	1032
85% percentile	73 - 2 - 800-900	104.4	1035
85% percentile	73 - 2 - 900-1000	104.1	1029
85% percentile	73 - 2 - 1000-1100	104.1	1034
85% percentile	73 - 2 - 1100-1200	104.0	1028
85% percentile	73 - 2 - 1200-1300	103.9	1029
85% percentile	73 - 2 - 1300-1400	103.7	1032
85% percentile	73 - 2 - 1400-1500	103.7	1039

85% percentile	73 - 2 - 1500-1600	103.8	1038
85% percentile	73 - 2 - 1600-1700	103.9	1043
85% percentile	73 - 2 - 1700-1800	103.7	1042
85% percentile	73 - 2 - 1800-1900	103.6	1047
85% percentile	73 - 2 - 1900-2000	103.7	1048
85% percentile	73 - 2 - 2000-2100	103.6	1050
85% percentile	73 - 2 - 2100-2200	103.6	1059
85% percentile	73 - 2 - 2200-2300	103.8	1053
85% percentile	73 - 2 - 2300-2400	103.8	1057
85% percentile	73 - 2 - 2400-2500	103.6	1059
85% percentile	73 - 2 - 2500-2600	103.8	1065
85% percentile	73 - 2 - 2600-2629	104.8	1061
85% percentile	73 - 3 - 0-100	101.2	1076
85% percentile	73 - 3 - 100-200	101.6	1055
85% percentile	73 - 3 - 200-300	101.7	1039
85% percentile	73 - 3 - 300-400	101.9	1035
85% percentile	73 - 3 - 400-500	101.9	1027
85% percentile	73 - 3 - 500-600	101.7	1009
85% percentile	73 - 3 - 600-700	101.6	1007
85% percentile	73 - 3 - 700-800	101.7	993
85% percentile	73 - 3 - 800-900	101.7	987
85% percentile	73 - 3 - 900-1000	101.5	983
85% percentile	73 - 3 - 1000-1100	101.5	989
85% percentile	73 - 3 - 1100-1200	101.4	986
85% percentile	73 - 3 - 1200-1300	101.3	983
85% percentile	73 - 3 - 1300-1400	101.2	981
85% percentile	73 - 3 - 1400-1500	101.1	977
85% percentile	73 - 3 - 1500-1600	101.1	975
85% percentile	73 - 3 - 1600-1700	101.1	974
85% percentile	73 - 3 - 1700-1800	101.1	977
85% percentile	73 - 3 - 1800-1900	101.0	975
85% percentile	73 - 3 - 1900-2000	101.0	971
85% percentile	73 - 3 - 2000-2100	101.1	969
85% percentile	73 - 3 - 2100-2200	101.2	962
85% percentile	73 - 3 - 2200-2300	101.1	960
85% percentile	73 - 3 - 2300-2400	101.2	957
85% percentile	73 - 3 - 2400-2500	101.1	951
85% percentile	73 - 3 - 2500-2600	101.1	946
85% percentile	73 - 3 - 2600-2629	102.1	943
85% percentile	74 - 1 - 0-100	55.2	986
85% percentile	74 - 1 - 100-184	75.3	982
85% percentile	75 - 1 - 0-10	56.3	89
85% percentile	75 - 1 - 10-20	54.7	95
85% percentile	75 - 1 - 20-30	51.0	95
85% percentile	75 - 1 - 30-40	45.3	95
85% percentile	75 - 1 - 40-50	37.4	95
85% percentile	75 - 1 - 50-60	26.6	95
85% percentile	75 - 1 - 60-68	14.6	85
85% percentile	77 - 1 - 0-100	53.2	826
85% percentile	77 - 1 - 100-200	57.3	836
85% percentile	77 - 1 - 200-300	57.9	834
85% percentile	77 - 1 - 300-318	59.3	829
85% percentile	79 - 1 - 0-10	17.5	419
85% percentile	79 - 1 - 10-20	10.1	483
85% percentile	79 - 1 - 20-30	7.0	447
85% percentile	80 - 1 - 0-10	50.9	532
85% percentile	80 - 1 - 10-20	53.1	532
85% percentile	80 - 1 - 20-30	55.9	532
85% percentile	80 - 1 - 30-40	58.2	532
85% percentile	80 - 1 - 40-50	59.3	532
85% percentile	80 - 1 - 50-60	59.5	532
85% percentile	80 - 1 - 60-70	59.8	532
85% percentile	80 - 1 - 70-80	59.9	532
85% percentile	80 - 1 - 80-90	60.0	532
85% percentile	80 - 1 - 90-100	60.0	532
85% percentile	80 - 1 - 100-110	60.0	532
85% percentile	80 - 1 - 110-120	60.0	532
85% percentile	80 - 1 - 120-130	59.9	532
85% percentile	80 - 1 - 130-140	59.7	532
85% percentile	80 - 1 - 140-150	59.5	532
85% percentile	80 - 1 - 150-160	59.3	532
85% percentile	80 - 1 - 160-170	59.0	532
85% percentile	80 - 1 - 170-180	58.6	532
85% percentile	80 - 1 - 180-190	57.9	532
85% percentile	80 - 1 - 190-200	56.5	531
85% percentile	80 - 1 - 200-210	54.3	531
85% percentile	80 - 1 - 210-220	50.5	531
85% percentile	80 - 1 - 220-230	44.5	531
85% percentile	80 - 1 - 230-240	37.8	530
85% percentile	80 - 1 - 240-250	36.9	410
85% percentile	80 - 1 - 250-260	22.2	52
85% percentile	80 - 1 - 260-270	24.9	52
85% percentile	80 - 1 - 270-280	40.8	52
85% percentile	80 - 1 - 280-290	36.8	53
85% percentile	80 - 1 - 290-300	28.9	53
85% percentile	80 - 1 - 300-308	19.0	40
85% percentile	81 - 1 - 0-10	34.1	20
85% percentile	81 - 1 - 10-20	41.5	25
85% percentile	81 - 1 - 20-30	47.4	251
85% percentile	81 - 1 - 30-40	50.9	280
85% percentile	81 - 1 - 40-50	52.4	280
85% percentile	81 - 1 - 50-60	53.2	280
85% percentile	81 - 1 - 60-70	53.6	280
85% percentile	81 - 1 - 70-80	53.7	279
85% percentile	81 - 1 - 80-90	53.6	279
85% percentile	81 - 1 - 90-100	53.6	279

85% percentile	81 - 1 - 100-110	53.5	279
85% percentile	81 - 1 - 110-120	53.4	279
85% percentile	81 - 1 - 120-130	53.3	279
85% percentile	81 - 1 - 130-140	53.2	279
85% percentile	81 - 1 - 140-150	53.1	279
85% percentile	81 - 1 - 150-160	52.9	279
85% percentile	81 - 1 - 160-170	52.8	279
85% percentile	81 - 1 - 170-180	52.8	279
85% percentile	81 - 1 - 180-190	52.7	279
85% percentile	81 - 1 - 190-200	52.7	279
85% percentile	81 - 1 - 200-210	52.8	279
85% percentile	81 - 1 - 210-220	52.8	279
85% percentile	81 - 1 - 220-230	52.9	279
85% percentile	81 - 1 - 230-240	53.0	279
85% percentile	81 - 1 - 240-250	53.1	279
85% percentile	81 - 1 - 250-260	53.5	279
85% percentile	81 - 1 - 260-270	54.1	279
85% percentile	81 - 1 - 270-270	54.4	279
85% percentile	82 - 1 - 0-10	61.5	20
85% percentile	82 - 1 - 10-20	56.6	24
85% percentile	82 - 1 - 20-30	50.3	24
85% percentile	82 - 1 - 30-40	43.1	24
85% percentile	82 - 1 - 40-50	35.1	24
85% percentile	82 - 1 - 50-60	4.9	24
85% percentile	82 - 1 - 60-66	0.7	21
85% percentile	83 - 1 - 0-10	46.8	322
85% percentile	83 - 1 - 10-20	48.6	349
85% percentile	83 - 1 - 20-30	50.8	349
85% percentile	83 - 1 - 30-40	53.9	349
85% percentile	83 - 1 - 40-50	57.0	349
85% percentile	83 - 1 - 50-60	59.6	349
85% percentile	83 - 1 - 60-70	61.9	349
85% percentile	83 - 1 - 70-80	63.5	349
85% percentile	83 - 1 - 80-90	64.2	349
85% percentile	83 - 1 - 90-100	64.6	349
85% percentile	83 - 1 - 100-110	64.9	349
85% percentile	83 - 1 - 110-120	65.3	349
85% percentile	83 - 1 - 120-130	66.0	349
85% percentile	83 - 1 - 130-140	66.9	349
85% percentile	83 - 1 - 140-150	68.6	349
85% percentile	83 - 1 - 150-154	70.2	349
85% percentile	84 - 1 - 0-10	59.9	3
85% percentile	84 - 1 - 10-20	59.9	3
85% percentile	84 - 1 - 20-30	59.9	3
85% percentile	84 - 1 - 30-40	59.2	3
85% percentile	84 - 1 - 40-50	54.9	3
85% percentile	84 - 1 - 50-60	48.5	3
85% percentile	84 - 1 - 60-70	39.9	3
85% percentile	84 - 1 - 70-80	28.4	3
85% percentile	84 - 1 - 80-89	12.3	3
85% percentile	85 - 1 - 0-10	11.4	297
85% percentile	85 - 1 - 10-20	6.6	309
85% percentile	85 - 1 - 20-30	3.7	309
85% percentile	85 - 1 - 30-40	3.9	308
85% percentile	85 - 1 - 40-46	6.8	271
85% percentile	86 - 1 - 0-10	50.6	246
85% percentile	86 - 1 - 10-20	48.0	256
85% percentile	86 - 1 - 20-30	44.5	256
85% percentile	86 - 1 - 30-40	40.9	256
85% percentile	86 - 1 - 40-50	40.1	256
85% percentile	86 - 1 - 50-60	40.1	256
85% percentile	86 - 1 - 60-61	40.3	152
85% percentile	87 - 1 - 0-78	31.6	410
85% percentile	87 - 2 - 0-78	33.9	723
85% percentile	88 - 1 - 0-20	9.0	405
85% percentile	88 - 2 - 0-20	6.1	215
85% percentile	89 - 1 - 0-23	37.6	403
85% percentile	89 - 2 - 0-23	31.2	375
85% percentile	90 - 1 - 0-78	46.1	349
85% percentile	90 - 2 - 0-78	42.9	735
85% percentile	91 - 1 - 0-68	22.6	847
85% percentile	91 - 2 - 0-68	16.7	440
85% percentile	92 - 1 - 0-10	19.9	87
85% percentile	92 - 1 - 10-20	33.3	87
85% percentile	92 - 1 - 20-30	40.7	87
85% percentile	92 - 1 - 30-40	45.8	87
85% percentile	92 - 1 - 40-50	48.2	87
85% percentile	92 - 1 - 50-60	46.4	87
85% percentile	92 - 1 - 60-70	39.0	87
85% percentile	92 - 1 - 70-80	26.5	87
85% percentile	92 - 1 - 80-88	5.8	87
85% percentile	93 - 1 - 0-10		0
85% percentile	93 - 1 - 10-20		0
85% percentile	93 - 1 - 20-30		0
85% percentile	93 - 1 - 30-40		0
85% percentile	93 - 1 - 40-50		0
85% percentile	93 - 1 - 50-60		0
85% percentile	93 - 1 - 60-70		0
85% percentile	93 - 1 - 70-80		0
85% percentile	93 - 1 - 80-88		0
85% percentile	94 - 1 - 0-100	51.8	421
85% percentile	94 - 1 - 100-131	55.3	377
85% percentile	94 - 2 - 0-100	52.7	479
85% percentile	94 - 2 - 100-131	50.6	593
85% percentile	95 - 1 - 0-10	35.7	669
85% percentile	95 - 1 - 10-20	37.6	669

85% percentile	95 - 1 - 20-24	38.6	597
85% percentile	96 - 1 - 0-10	33.2	368
85% percentile	96 - 1 - 10-20	32.5	388
85% percentile	96 - 1 - 20-23	32.0	388
85% percentile	97 - 1 - 0-10	36.8	577
85% percentile	97 - 1 - 10-20	38.4	610
85% percentile	97 - 1 - 20-23	39.6	592
85% percentile	98 - 1 - 0-100	46.1	310
85% percentile	98 - 1 - 100-149	51.9	351
85% percentile	98 - 2 - 0-100	3.6	322
85% percentile	98 - 2 - 100-149	1.6	176
85% percentile	98 - 3 - 0-100	1.8	242
85% percentile	98 - 3 - 100-149	2.0	259
85% percentile	99 - 1 - 0-84	45.2	449
85% percentile	99 - 2 - 0-84	38.1	456
85% percentile	100 - 1 - 0-44	50.8	345
85% percentile	100 - 2 - 0-44	54.6	266
85% percentile	100 - 3 - 0-44	52.2	126
85% percentile	101 - 1 - 0-24	50.5	334
85% percentile	101 - 2 - 0-24	52.9	146
85% percentile	101 - 3 - 0-24	51.4	263
85% percentile	101 - 4 - 0-24	49.1	5
85% percentile	102 - 1 - 0-83	15.2	314
85% percentile	102 - 2 - 0-83	11.6	163
85% percentile	103 - 1 - 0-100	50.9	277
85% percentile	103 - 1 - 100-132	52.1	268
85% percentile	103 - 2 - 0-100	53.6	227
85% percentile	103 - 2 - 100-132	55.5	236
85% percentile	104 - 1 - 0-85	5.3	261
85% percentile	104 - 2 - 0-85	14.0	24
85% percentile	105 - 1 - 0-10	43.4	157
85% percentile	105 - 1 - 10-20	38.9	264
85% percentile	105 - 1 - 20-30	45.3	303
85% percentile	105 - 1 - 30-40	51.2	319
85% percentile	105 - 1 - 40-50	54.9	323
85% percentile	105 - 1 - 50-60	57.7	327
85% percentile	105 - 1 - 60-70	59.6	327
85% percentile	105 - 1 - 70-80	61.0	327
85% percentile	105 - 1 - 80-90	61.8	328
85% percentile	105 - 1 - 90-100	61.6	328
85% percentile	105 - 1 - 100-110	59.7	329
85% percentile	105 - 1 - 110-120	56.4	329
85% percentile	105 - 1 - 120-130	52.5	329
85% percentile	105 - 1 - 130-140	48.2	330
85% percentile	105 - 1 - 140-150	43.4	330
85% percentile	105 - 1 - 150-154	40.1	271
85% percentile	105 - 2 - 0-10	28.5	218
85% percentile	105 - 2 - 10-20	44.3	111
85% percentile	105 - 2 - 20-30	52.6	72
85% percentile	105 - 2 - 30-40	53.6	56
85% percentile	105 - 2 - 40-50	57.2	52
85% percentile	105 - 2 - 50-60	59.0	48
85% percentile	105 - 2 - 60-70	60.4	48
85% percentile	105 - 2 - 70-80	61.8	48
85% percentile	105 - 2 - 80-90	62.6	47
85% percentile	105 - 2 - 90-100	62.6	47
85% percentile	105 - 2 - 100-110	61.8	46
85% percentile	105 - 2 - 110-120	59.6	46
85% percentile	105 - 2 - 120-130	54.7	46
85% percentile	105 - 2 - 130-140	47.7	45
85% percentile	105 - 2 - 140-150	38.8	45
85% percentile	105 - 2 - 150-154	31.2	44
85% percentile	106 - 1 - 0-10	3.2	44
85% percentile	106 - 1 - 10-17	0.8	40
85% percentile	107 - 1 - 0-10	35.6	312
85% percentile	107 - 1 - 10-20	30.7	330
85% percentile	107 - 1 - 20-30	25.6	330
85% percentile	107 - 1 - 30-30	26.0	330
85% percentile	108 - 1 - 0-10	30.1	232
85% percentile	108 - 1 - 10-20	38.2	245
85% percentile	108 - 1 - 20-30	44.4	245
85% percentile	108 - 1 - 30-40	49.0	245
85% percentile	108 - 1 - 40-50	51.5	245
85% percentile	108 - 1 - 50-60	52.9	245
85% percentile	108 - 1 - 60-70	53.9	245
85% percentile	108 - 1 - 70-80	54.6	245
85% percentile	108 - 1 - 80-90	55.0	245
85% percentile	108 - 2 - 0-10	38.3	97
85% percentile	108 - 2 - 10-20	44.9	103
85% percentile	108 - 2 - 20-30	50.1	103
85% percentile	108 - 2 - 30-40	53.0	103
85% percentile	108 - 2 - 40-50	54.5	103
85% percentile	108 - 2 - 50-60	55.2	103
85% percentile	108 - 2 - 60-70	55.5	103
85% percentile	108 - 2 - 70-80	55.8	103
85% percentile	108 - 2 - 80-90	56.1	103
85% percentile	109 - 1 - 0-10	16.4	119
85% percentile	109 - 1 - 10-20	25.0	93
85% percentile	109 - 1 - 20-30	30.3	29
85% percentile	109 - 1 - 30-40	9.4	29
85% percentile	109 - 1 - 40-40		0
85% percentile	110 - 1 - 0-10	63.9	20
85% percentile	110 - 1 - 10-20	63.7	23
85% percentile	110 - 1 - 20-30	63.6	23
85% percentile	110 - 1 - 30-40	63.5	23
85% percentile	110 - 1 - 40-50	62.7	23

85% percentile	110 - 1 - 50-60	60.1	23
85% percentile	110 - 1 - 60-70	54.8	23
85% percentile	110 - 1 - 70-80	47.3	23
85% percentile	110 - 1 - 80-90	38.0	23
85% percentile	110 - 1 - 90-100	28.1	23
85% percentile	110 - 1 - 100-110	11.9	23
85% percentile	110 - 1 - 110-111	0.1	16
85% percentile	111 - 1 - 0-10	26.3	61
85% percentile	111 - 1 - 10-20	35.7	66
85% percentile	111 - 1 - 20-30	42.7	66
85% percentile	111 - 1 - 30-31	46.0	66
85% percentile	112 - 1 - 0-10	4.3	91
85% percentile	112 - 1 - 10-19	0.8	92
85% percentile	113 - 1 - 0-10		0
85% percentile	113 - 1 - 10-20		0
85% percentile	113 - 1 - 20-30		0
85% percentile	113 - 1 - 30-40		0
85% percentile	113 - 1 - 40-50		0
85% percentile	113 - 1 - 50-60		0
85% percentile	113 - 1 - 60-70		0
85% percentile	113 - 1 - 70-80		0
85% percentile	113 - 1 - 80-84		0
85% percentile	179 - 1 - 0-10		0
85% percentile	179 - 1 - 10-20		0
85% percentile	179 - 1 - 20-30		0
85% percentile	179 - 1 - 30-40		0
85% percentile	179 - 1 - 40-50		0
85% percentile	179 - 1 - 50-60		0
85% percentile	179 - 1 - 60-66		0
85% percentile	181 - 1 - 0-10	28.6	5
85% percentile	181 - 1 - 10-20	37.2	7
85% percentile	181 - 1 - 20-30	44.8	7
85% percentile	181 - 1 - 30-40	51.0	7
85% percentile	181 - 1 - 40-50	55.3	7
85% percentile	181 - 1 - 50-60	58.7	7
85% percentile	181 - 1 - 60-70	61.3	7
85% percentile	181 - 1 - 70-80	61.8	7
85% percentile	181 - 1 - 80-90	61.9	7
85% percentile	181 - 1 - 90-100	61.9	7
85% percentile	181 - 1 - 100-101	61.9	7
85% percentile	197 - 1 - 0-10		0
85% percentile	197 - 1 - 10-20		0
85% percentile	197 - 1 - 20-29		0
85% percentile	208 - 1 - 0-10	37.8	6
85% percentile	208 - 1 - 10-20	44.3	7
85% percentile	208 - 1 - 20-30	49.8	7
85% percentile	208 - 1 - 30-40	53.5	7
85% percentile	208 - 1 - 40-50	56.3	7
85% percentile	208 - 1 - 50-60	59.2	7
85% percentile	208 - 1 - 60-70	60.4	7
85% percentile	208 - 1 - 70-80	61.2	7
85% percentile	208 - 1 - 80-90	61.6	7
85% percentile	208 - 1 - 90-100	61.9	7
85% percentile	208 - 1 - 100-109	61.9	7
85% percentile	209 - 1 - 0-10		0
85% percentile	209 - 1 - 10-20		0
85% percentile	209 - 1 - 20-30		0
85% percentile	209 - 1 - 30-40		0
85% percentile	209 - 1 - 40-50		0
85% percentile	209 - 1 - 50-60		0
85% percentile	209 - 1 - 60-70		0
85% percentile	209 - 1 - 70-80		0
85% percentile	209 - 1 - 80-90		0
85% percentile	209 - 1 - 90-100		0
85% percentile	209 - 1 - 100-109		0
85% percentile	210 - 1 - 0-100	49.3	593
85% percentile	210 - 1 - 100-123	49.1	509
85% percentile	210 - 2 - 0-100	49.9	373
85% percentile	210 - 2 - 100-123	48.7	450
85% percentile	250 - 1 - 0-10	31.3	125
85% percentile	250 - 1 - 10-20	30.3	305
85% percentile	250 - 1 - 20-30	31.3	477
85% percentile	250 - 1 - 30-40	31.9	478
85% percentile	250 - 1 - 40-50	29.5	713
85% percentile	250 - 1 - 50-60	29.7	1042
85% percentile	250 - 1 - 60-70	30.3	1042
85% percentile	250 - 1 - 70-80	30.4	1042
85% percentile	250 - 1 - 80-90	30.6	495
85% percentile	250 - 1 - 90-100	30.9	489
85% percentile	250 - 1 - 100-110	31.0	490
85% percentile	250 - 1 - 110-120	30.9	406
85% percentile	250 - 1 - 120-127	31.4	123
85% percentile	251 - 1 - 0-10	40.1	58
85% percentile	251 - 1 - 10-20	45.6	67
85% percentile	251 - 1 - 20-30	48.5	67
85% percentile	251 - 1 - 30-40	46.4	67
85% percentile	251 - 1 - 40-50	41.5	67
85% percentile	251 - 1 - 50-60	35.6	67
85% percentile	251 - 1 - 60-70	28.1	67
85% percentile	251 - 1 - 70-80	21.5	31
85% percentile	251 - 1 - 80-90	21.3	8
85% percentile	251 - 1 - 90-100	31.0	10
85% percentile	251 - 1 - 100-110	38.9	10
85% percentile	251 - 1 - 110-120	44.7	10
85% percentile	251 - 1 - 120-130	47.4	10
85% percentile	251 - 1 - 130-140	45.3	10

85% percentile	251 - 1 - 140-150	36.9	10
85% percentile	251 - 1 - 150-160	23.4	10
85% percentile	251 - 1 - 160-166	4.5	10
85% percentile	252 - 1 - 0-10	15.2	28
85% percentile	252 - 1 - 10-20	30.4	28
85% percentile	252 - 1 - 20-30	32.1	28
85% percentile	252 - 1 - 30-40	19.2	28
85% percentile	252 - 1 - 40-44	3.4	28
85% percentile	253 - 1 - 0-10	27.8	51
85% percentile	253 - 1 - 10-20	37.5	58
85% percentile	253 - 1 - 20-30	44.1	58
85% percentile	253 - 1 - 30-40	48.7	58
85% percentile	253 - 1 - 40-44	50.6	58
85% percentile	254 - 1 - 0-10	22.2	25
85% percentile	254 - 1 - 10-20	33.1	25
85% percentile	254 - 1 - 20-30	40.5	25
85% percentile	254 - 1 - 30-40	45.0	25
85% percentile	254 - 1 - 40-50	43.0	25
85% percentile	254 - 1 - 50-60	37.4	25
85% percentile	254 - 1 - 60-70	30.5	25
85% percentile	254 - 1 - 70-80	22.1	22
85% percentile	254 - 1 - 80-90		0
85% percentile	254 - 1 - 90-100	20.5	17
85% percentile	254 - 1 - 100-110	29.5	35
85% percentile	254 - 1 - 110-120	38.5	35
85% percentile	254 - 1 - 120-130	45.1	35
85% percentile	254 - 1 - 130-140	48.6	35
85% percentile	254 - 1 - 140-150	46.2	35
85% percentile	254 - 1 - 150-160	40.7	35
85% percentile	254 - 1 - 160-165	36.4	25
85% percentile	255 - 1 - 0-10	14.2	45
85% percentile	255 - 1 - 10-20	26.0	45
85% percentile	255 - 1 - 20-30	6.7	45
85% percentile	255 - 1 - 30-30	10.6	35
85% percentile	256 - 1 - 0-10	23.0	78
85% percentile	256 - 1 - 10-20	33.2	87
85% percentile	256 - 1 - 20-30	40.9	87
85% percentile	256 - 1 - 30-30	44.2	87
85% percentile	257 - 1 - 0-10	26.1	48
85% percentile	257 - 1 - 10-20	34.0	78
85% percentile	257 - 1 - 20-30	41.2	78
85% percentile	257 - 1 - 30-40	46.9	78
85% percentile	257 - 1 - 40-50	51.2	78
85% percentile	257 - 1 - 50-60	52.7	78
85% percentile	257 - 1 - 60-70	50.3	78
85% percentile	257 - 1 - 70-80	45.8	78
85% percentile	257 - 1 - 80-90	40.2	78
85% percentile	257 - 1 - 90-100	33.6	78
85% percentile	257 - 1 - 100-110	25.3	78
85% percentile	257 - 1 - 110-113	19.0	78
85% percentile	258 - 1 - 0-10	22.4	10
85% percentile	258 - 1 - 10-20	32.9	10
85% percentile	258 - 1 - 20-30	40.3	10
85% percentile	258 - 1 - 30-40	46.1	10
85% percentile	258 - 1 - 40-50	50.6	10
85% percentile	258 - 1 - 50-60	52.6	10
85% percentile	258 - 1 - 60-70	52.2	10
85% percentile	258 - 1 - 70-80	47.9	10
85% percentile	258 - 1 - 80-90	40.2	10
85% percentile	258 - 1 - 90-100	28.8	10
85% percentile	258 - 1 - 100-110	6.6	10
85% percentile	259 - 1 - 0-73	58.6	266
85% percentile	259 - 2 - 0-73	59.5	285
85% percentile	260 - 1 - 0-29	60.9	418
85% percentile	260 - 2 - 0-29	61.4	136
85% percentile	260 - 3 - 0-29	22.9	47
85% percentile	261 - 1 - 0-73		0
85% percentile	262 - 1 - 0-74	40.1	58
85% percentile	264 - 1 - 0-100	43.7	5
85% percentile	264 - 1 - 100-182	25.5	5
85% percentile	265 - 1 - 0-100		0
85% percentile	265 - 1 - 100-178		0
85% percentile	266 - 1 - 0-100	42.9	111
85% percentile	266 - 1 - 100-200	59.9	111
85% percentile	266 - 1 - 200-300	59.7	111
85% percentile	266 - 1 - 300-358	59.6	110
85% percentile	267 - 1 - 0-100	52.5	183
85% percentile	267 - 1 - 100-200	52.5	182
85% percentile	267 - 1 - 200-300	52.3	181
85% percentile	267 - 1 - 300-356	15.3	180
85% percentile	268 - 1 - 0-60		0
85% percentile	269 - 1 - 0-60		0
85% percentile	270 - 1 - 0-60		0
85% percentile	271 - 1 - 0-60		0
85% percentile	272 - 1 - 0-70		0
85% percentile	273 - 1 - 0-70		0
85% percentile	274 - 1 - 0-10		0
85% percentile	274 - 1 - 10-20		0
85% percentile	274 - 1 - 20-30		0
85% percentile	274 - 1 - 30-40		0
85% percentile	274 - 1 - 40-50		0
85% percentile	274 - 1 - 50-60		0
85% percentile	274 - 1 - 60-70		0
85% percentile	274 - 1 - 70-80		0
85% percentile	274 - 1 - 80-90		0
85% percentile	274 - 1 - 90-100		0

85% percentile	274 - 1 - 100-110		0
85% percentile	274 - 1 - 110-120		0
85% percentile	274 - 1 - 120-130		0
85% percentile	274 - 1 - 130-140		0
85% percentile	274 - 1 - 140-150		0
85% percentile	274 - 1 - 150-160		0
85% percentile	274 - 1 - 160-170		0
85% percentile	274 - 1 - 170-180		0
85% percentile	274 - 1 - 180-190		0
85% percentile	274 - 1 - 190-200		0
85% percentile	274 - 1 - 200-210		0
85% percentile	274 - 1 - 210-220		0
85% percentile	274 - 1 - 220-230		0
85% percentile	274 - 1 - 230-240		0
85% percentile	274 - 1 - 240-250		0
85% percentile	274 - 1 - 250-260		0
85% percentile	274 - 1 - 260-270		0
85% percentile	274 - 1 - 270-280		0
85% percentile	274 - 1 - 280-290		0
85% percentile	274 - 1 - 290-300		0
85% percentile	274 - 1 - 300-310		0
85% percentile	274 - 1 - 310-320		0
85% percentile	274 - 1 - 320-330		0
85% percentile	274 - 1 - 330-340		0
85% percentile	274 - 1 - 340-350		0
85% percentile	274 - 1 - 350-360		0
85% percentile	274 - 1 - 360-370		0
85% percentile	274 - 1 - 370-380		0
85% percentile	274 - 1 - 380-390		0
85% percentile	274 - 1 - 390-400		0
85% percentile	274 - 1 - 400-410		0
85% percentile	274 - 1 - 410-417		0
85% percentile	275 - 1 - 0-10		0
85% percentile	275 - 1 - 10-20		0
85% percentile	275 - 1 - 20-30		0
85% percentile	275 - 1 - 30-40		0
85% percentile	275 - 1 - 40-50		0
85% percentile	275 - 1 - 50-60		0
85% percentile	275 - 1 - 60-70		0
85% percentile	275 - 1 - 70-80		0
85% percentile	275 - 1 - 80-90		0
85% percentile	275 - 1 - 90-100		0
85% percentile	275 - 1 - 100-110		0
85% percentile	275 - 1 - 110-120		0
85% percentile	275 - 1 - 120-130		0
85% percentile	275 - 1 - 130-140		0
85% percentile	275 - 1 - 140-150		0
85% percentile	275 - 1 - 150-160		0
85% percentile	275 - 1 - 160-170		0
85% percentile	275 - 1 - 170-180		0
85% percentile	275 - 1 - 180-190		0
85% percentile	275 - 1 - 190-192		0
85% percentile	276 - 1 - 0-10	61.9	7
85% percentile	276 - 1 - 10-20	61.9	7
85% percentile	276 - 1 - 20-30	61.9	7
85% percentile	276 - 1 - 30-40	61.9	7
85% percentile	276 - 1 - 40-50	61.9	7
85% percentile	276 - 1 - 50-60	61.9	7
85% percentile	276 - 1 - 60-70	61.8	7
85% percentile	276 - 1 - 70-80	61.7	7
85% percentile	276 - 1 - 80-90	61.1	7
85% percentile	276 - 1 - 90-100	59.8	7
85% percentile	276 - 1 - 100-110	57.1	7
85% percentile	276 - 1 - 110-120	53.2	7
85% percentile	276 - 1 - 120-130	49.4	7
85% percentile	276 - 1 - 130-140	44.8	7
85% percentile	276 - 1 - 140-150	39.8	7
85% percentile	276 - 1 - 150-160	33.9	7
85% percentile	276 - 1 - 160-161	30.4	6
85% percentile	10000 - 1 - 0-21	12.6	127
85% percentile	10001 - 1 - 0-10	31.9	721
85% percentile	10001 - 1 - 10-20	29.9	722
85% percentile	10001 - 1 - 20-30	30.4	721
85% percentile	10001 - 1 - 30-40	31.6	721
85% percentile	10001 - 1 - 40-46	34.8	721
85% percentile	10002 - 1 - 0-10	1.3	5
85% percentile	10002 - 1 - 10-17		0
85% percentile	10002 - 2 - 0-10	21.6	631
85% percentile	10002 - 2 - 10-17	19.1	636
85% percentile	10003 - 1 - 0-19	6.1	4
85% percentile	10003 - 2 - 0-19	57.0	555
85% percentile	10004 - 1 - 0-2	60.1	645
85% percentile	10005 - 1 - 0-0	59.7	833
85% percentile	10006 - 1 - 0-0	31.2	126
85% percentile	10007 - 1 - 0-1	31.2	570
85% percentile	10008 - 1 - 0-10		0
85% percentile	10008 - 1 - 10-17		0
85% percentile	10009 - 1 - 0-10	8.0	638
85% percentile	10009 - 1 - 10-17	22.8	638
85% percentile	10010 - 1 - 0-10	31.6	114
85% percentile	10010 - 1 - 10-14	31.7	114
85% percentile	10011 - 1 - 0-10	30.9	88
85% percentile	10011 - 1 - 10-16	31.6	88
85% percentile	10012 - 1 - 0-10	30.8	569
85% percentile	10012 - 1 - 10-20	31.0	570
85% percentile	10012 - 1 - 20-22	31.0	570

85% percentile	10013 - 1 - 0-10	19.8	467
85% percentile	10013 - 1 - 10-17	26.1	467
85% percentile	10014 - 1 - 0-10	31.5	489
85% percentile	10014 - 1 - 10-17	32.7	489
85% percentile	10015 - 1 - 0-10		0
85% percentile	10015 - 1 - 10-20		0
85% percentile	10015 - 1 - 20-20		0
85% percentile	10018 - 1 - 0-0	99.2	873
85% percentile	10020 - 1 - 0-44	31.9	502
85% percentile	10021 - 1 - 0-10	29.6	185
85% percentile	10021 - 1 - 10-10	35.8	189
85% percentile	10021 - 2 - 0-10	35.6	443
85% percentile	10021 - 2 - 10-10	39.6	439
85% percentile	10022 - 1 - 0-3	41.5	1146
85% percentile	10023 - 1 - 0-10	38.8	419
85% percentile	10023 - 1 - 10-11	43.0	414
85% percentile	10023 - 2 - 0-10	32.5	236
85% percentile	10023 - 2 - 10-11	38.7	237
85% percentile	10024 - 1 - 0-1	46.4	721
85% percentile	10024 - 2 - 0-1	48.4	242
85% percentile	10025 - 1 - 0-10	24.4	441
85% percentile	10025 - 1 - 10-11	43.3	441
85% percentile	10025 - 2 - 0-10	15.5	284
85% percentile	10025 - 2 - 10-11	39.4	284
85% percentile	10026 - 1 - 0-1	21.1	793
85% percentile	10026 - 2 - 0-1	9.7	533
85% percentile	10027 - 1 - 0-2	30.2	835
85% percentile	10027 - 2 - 0-2	23.3	463
85% percentile	10028 - 1 - 0-1	50.4	439
85% percentile	10028 - 2 - 0-1	48.6	295
85% percentile	10029 - 1 - 0-7	35.1	480
85% percentile	10030 - 1 - 0-2	43.8	902
85% percentile	10030 - 2 - 0-2	47.2	412
85% percentile	10031 - 1 - 0-1	44.8	988
85% percentile	10032 - 1 - 0-1	51.3	443
85% percentile	10032 - 2 - 0-1	51.3	313
85% percentile	10032 - 3 - 0-1	50.4	320
85% percentile	10033 - 1 - 0-1	40.0	610
85% percentile	10034 - 1 - 0-1	44.6	185
85% percentile	10034 - 2 - 0-1	35.0	949
85% percentile	10035 - 1 - 0-1	9.4	431
85% percentile	10035 - 2 - 0-1	1.0	223
85% percentile	10036 - 1 - 0-10	3.5	433
85% percentile	10036 - 1 - 10-20	3.2	433
85% percentile	10036 - 1 - 20-30	4.6	433
85% percentile	10036 - 1 - 30-30	21.5	433
85% percentile	10037 - 1 - 0-10	41.5	360
85% percentile	10037 - 1 - 10-20	41.0	351
85% percentile	10037 - 1 - 20-30	41.0	342
85% percentile	10037 - 1 - 30-40	43.1	341
85% percentile	10037 - 1 - 40-44	46.6	341
85% percentile	10037 - 2 - 0-10	44.2	5
85% percentile	10037 - 2 - 10-20	44.4	14
85% percentile	10037 - 2 - 20-30	44.8	23
85% percentile	10037 - 2 - 30-40	45.1	24
85% percentile	10037 - 2 - 40-44	46.5	24
85% percentile	10038 - 1 - 0-9	23.5	193
85% percentile	10038 - 2 - 0-9	29.5	516
85% percentile	10039 - 1 - 0-1	43.6	413
85% percentile	10039 - 2 - 0-1	40.3	674
85% percentile	10040 - 1 - 0-1	45.6	188
85% percentile	10040 - 2 - 0-1	33.5	896
85% percentile	10041 - 1 - 0-19	50.4	467
85% percentile	10041 - 2 - 0-19	51.0	293
85% percentile	10041 - 3 - 0-19	49.3	310
85% percentile	10042 - 1 - 0-29	48.4	736
85% percentile	10042 - 2 - 0-29	48.8	519
85% percentile	10043 - 1 - 0-19	44.4	88
85% percentile	10044 - 1 - 0-13	4.6	87
85% percentile	10045 - 1 - 0-29	10.1	20
85% percentile	10046 - 1 - 0-25	13.3	14
85% percentile	10047 - 1 - 0-23	20.6	10
85% percentile	10048 - 1 - 0-1	50.8	265
85% percentile	10048 - 2 - 0-1	50.0	151
85% percentile	10048 - 3 - 0-1	49.4	174
85% percentile	10049 - 1 - 0-1	50.2	475
85% percentile	10049 - 2 - 0-1	50.3	289
85% percentile	10049 - 3 - 0-1	45.2	320
85% percentile	10050 - 1 - 0-46	42.3	211
85% percentile	10050 - 2 - 0-46	41.0	183
85% percentile	10051 - 1 - 0-44	39.8	205
85% percentile	10051 - 2 - 0-44	37.4	208
85% percentile	10052 - 1 - 0-48	38.3	202
85% percentile	10053 - 1 - 0-2	53.8	231
85% percentile	10054 - 1 - 0-41	46.6	264
85% percentile	10055 - 1 - 0-4	53.3	260
85% percentile	10056 - 1 - 0-4	47.8	544
85% percentile	10057 - 1 - 0-28	7.8	229
85% percentile	10058 - 1 - 0-2	49.5	498
85% percentile	10059 - 1 - 0-2	39.2	496
85% percentile	10060 - 1 - 0-26	15.1	96
85% percentile	10061 - 1 - 0-34	25.8	367
85% percentile	10061 - 2 - 0-34	25.3	280
85% percentile	10062 - 1 - 0-28	52.2	39
85% percentile	10063 - 1 - 0-7	13.0	134
85% percentile	10064 - 1 - 0-44	22.7	40

85% percentile	10065 - 1 - 0-45	22.1	171
85% percentile	10066 - 1 - 0-16	58.4	122
85% percentile	10067 - 1 - 0-36	24.0	123
85% percentile	10068 - 1 - 0-1	52.3	386
85% percentile	10068 - 2 - 0-1	49.2	608
85% percentile	10069 - 1 - 0-22	55.6	95
85% percentile	10070 - 1 - 0-0	40.1	370
85% percentile	10070 - 2 - 0-0	32.1	264
85% percentile	10072 - 1 - 0-0	98.7	873
85% percentile	10073 - 1 - 0-0	103.0	1117
85% percentile	10073 - 2 - 0-0	103.8	859
85% percentile	10073 - 3 - 0-0	107.7	835
85% percentile	10074 - 1 - 0-0	77.1	172
85% percentile	10074 - 2 - 0-0	84.3	1349
85% percentile	10074 - 3 - 0-0	94.2	1409
85% percentile	10075 - 1 - 0-0	99.8	868
85% percentile	10076 - 1 - 0-17	4.5	463
85% percentile	10076 - 2 - 0-17	3.1	325
85% percentile	10077 - 1 - 0-1	106.5	773
85% percentile	10077 - 2 - 0-1	104.3	992
85% percentile	10077 - 3 - 0-1	104.2	1009
85% percentile	10078 - 1 - 0-1	86.2	1434
85% percentile	10078 - 2 - 0-1	101.6	1330
85% percentile	10078 - 3 - 0-1	103.3	1166
85% percentile	10079 - 1 - 0-1	89.2	1145
85% percentile	10080 - 1 - 0-1	97.4	1353
85% percentile	10080 - 2 - 0-1	103.4	1014
85% percentile	10080 - 3 - 0-1	104.9	1148
85% percentile	10081 - 1 - 0-1	94.0	406
85% percentile	10081 - 2 - 0-1	99.6	973
85% percentile	10081 - 3 - 0-1	102.7	1464
85% percentile	10082 - 1 - 0-1	104.1	551
85% percentile	10082 - 2 - 0-1	103.8	882
85% percentile	10082 - 3 - 0-1	104.4	986
85% percentile	10083 - 1 - 0-6	35.5	389
85% percentile	10084 - 1 - 0-1	105.7	623
85% percentile	10084 - 2 - 0-1	103.6	871
85% percentile	10084 - 3 - 0-1	104.4	932
85% percentile	10085 - 1 - 0-1	103.8	844
85% percentile	10085 - 2 - 0-1	104.7	1014
85% percentile	10085 - 3 - 0-1	100.7	1087
85% percentile	10086 - 1 - 0-21	100.7	177
85% percentile	10086 - 2 - 0-21	112.0	308
85% percentile	10087 - 1 - 0-2	50.0	773
85% percentile	10087 - 2 - 0-2	50.9	192
85% percentile	10088 - 1 - 0-15	16.2	503
85% percentile	10088 - 2 - 0-15	15.8	428
85% percentile	10089 - 1 - 0-0	82.6	985
85% percentile	10090 - 1 - 0-29	51.4	134
85% percentile	10091 - 1 - 0-1	26.2	134
85% percentile	10092 - 1 - 0-1	42.5	897
85% percentile	10092 - 2 - 0-1	43.9	401
85% percentile	10093 - 1 - 0-45	44.9	351
85% percentile	10094 - 1 - 0-2	9.6	310
85% percentile	10095 - 1 - 0-1	51.4	256
85% percentile	10096 - 1 - 0-10	59.9	3
85% percentile	10096 - 1 - 10-20	59.9	3
85% percentile	10096 - 1 - 20-30	59.9	3
85% percentile	10096 - 1 - 30-34	59.9	3
85% percentile	10097 - 1 - 0-10	76.6	24
85% percentile	10097 - 1 - 10-20	72.0	24
85% percentile	10097 - 1 - 20-30	67.2	24
85% percentile	10097 - 1 - 30-32	64.2	24
85% percentile	10098 - 1 - 0-10	28.9	482
85% percentile	10098 - 1 - 10-20	27.2	482
85% percentile	10098 - 1 - 20-28	15.5	483
85% percentile	10099 - 1 - 0-10		0
85% percentile	10099 - 1 - 10-20		0
85% percentile	10099 - 1 - 20-30		0
85% percentile	10099 - 1 - 30-35		0
85% percentile	10100 - 1 - 0-10		0
85% percentile	10100 - 1 - 10-20		0
85% percentile	10100 - 1 - 20-27		0
85% percentile	10101 - 1 - 0-10		0
85% percentile	10101 - 1 - 10-20		0
85% percentile	10101 - 1 - 20-29		0
85% percentile	10102 - 1 - 0-10	17.9	4
85% percentile	10102 - 1 - 10-19	18.5	4
85% percentile	10103 - 1 - 0-10	19.7	25
85% percentile	10103 - 1 - 10-20	19.8	25
85% percentile	10103 - 1 - 20-30	27.2	25
85% percentile	10103 - 1 - 30-40	27.6	25
85% percentile	10103 - 1 - 40-41	29.9	25
85% percentile	10104 - 1 - 0-10	52.8	1
85% percentile	10104 - 1 - 10-20	57.0	1
85% percentile	10104 - 1 - 20-30	60.7	1
85% percentile	10104 - 1 - 30-37	63.5	1
85% percentile	10105 - 1 - 0-10	12.7	52
85% percentile	10105 - 1 - 10-20	16.0	52
85% percentile	10105 - 1 - 20-30	13.8	52
85% percentile	10105 - 1 - 30-34	26.3	52
85% percentile	10106 - 1 - 0-10	25.7	483
85% percentile	10106 - 1 - 10-20	25.1	483
85% percentile	10106 - 1 - 20-30	25.9	483
85% percentile	10106 - 1 - 30-40	27.4	483
85% percentile	10106 - 1 - 40-45	31.8	484

85% percentile	10107 - 1 - 0-10	41.6	256
85% percentile	10107 - 1 - 10-13	44.6	256
85% percentile	10108 - 1 - 0-10	4.3	308
85% percentile	10108 - 1 - 10-20	41.6	308
85% percentile	10108 - 1 - 20-30	45.3	308
85% percentile	10108 - 1 - 30-40	47.8	308
85% percentile	10108 - 1 - 40-48	49.2	308
85% percentile	10109 - 1 - 0-10	1.3	3
85% percentile	10109 - 1 - 10-20	26.8	3
85% percentile	10109 - 1 - 20-30	27.3	3
85% percentile	10109 - 1 - 30-40	27.8	3
85% percentile	10109 - 1 - 40-41	30.3	3
85% percentile	10110 - 1 - 0-7	22.8	669
85% percentile	10111 - 1 - 0-1	35.3	480
85% percentile	10112 - 1 - 0-10	3.6	465
85% percentile	10112 - 1 - 10-20	3.5	465
85% percentile	10112 - 1 - 20-30	3.6	465
85% percentile	10112 - 1 - 30-37	7.9	465
85% percentile	10113 - 1 - 0-10	7.7	312
85% percentile	10113 - 1 - 10-20	7.2	312
85% percentile	10113 - 1 - 20-30	7.9	312
85% percentile	10113 - 1 - 30-40	7.1	312
85% percentile	10113 - 1 - 40-43	36.4	312
85% percentile	10114 - 1 - 0-36	37.5	240
85% percentile	10114 - 2 - 0-36	39.2	303
85% percentile	10116 - 1 - 0-10	12.4	88
85% percentile	10117 - 1 - 0-10		0
85% percentile	10117 - 1 - 10-11		0
85% percentile	10118 - 1 - 0-1	51.1	351
85% percentile	10118 - 2 - 0-1	53.9	385
85% percentile	10119 - 1 - 0-1	39.0	669
85% percentile	10120 - 1 - 0-1	32.2	387
85% percentile	10121 - 1 - 0-6	28.1	610
85% percentile	10122 - 1 - 0-1	11.4	564
85% percentile	10122 - 2 - 0-1	2.6	240
85% percentile	10123 - 1 - 0-1	49.4	507
85% percentile	10123 - 2 - 0-1	48.3	460
85% percentile	10124 - 1 - 0-18	46.1	601
85% percentile	10124 - 2 - 0-18	49.1	610
85% percentile	10125 - 1 - 0-1	50.3	340
85% percentile	10125 - 2 - 0-1	54.4	152
85% percentile	10125 - 3 - 0-1	52.1	259
85% percentile	10126 - 1 - 0-1	51.1	335
85% percentile	10126 - 2 - 0-1	54.0	141
85% percentile	10127 - 1 - 0-40	42.2	245
85% percentile	10127 - 2 - 0-40	40.6	195
85% percentile	10128 - 1 - 0-1	50.0	263
85% percentile	10128 - 2 - 0-1	50.8	24
85% percentile	10129 - 1 - 0-2	38.8	330
85% percentile	10130 - 1 - 0-10	21.1	330
85% percentile	10130 - 1 - 10-11	36.1	330
85% percentile	10131 - 1 - 0-1	28.1	45
85% percentile	10132 - 1 - 0-10	24.7	263
85% percentile	10132 - 1 - 10-20	26.9	198
85% percentile	10132 - 1 - 20-30	26.6	174
85% percentile	10132 - 1 - 30-36	26.9	174
85% percentile	10132 - 2 - 0-10	23.5	24
85% percentile	10132 - 2 - 10-20	29.0	79
85% percentile	10132 - 2 - 20-30	30.2	103
85% percentile	10132 - 2 - 30-36	33.3	103
85% percentile	10133 - 1 - 0-10	17.9	22
85% percentile	10133 - 1 - 10-20	27.7	22
85% percentile	10133 - 1 - 20-30	27.5	22
85% percentile	10133 - 1 - 30-40	27.9	22
85% percentile	10134 - 1 - 0-10	16.1	74
85% percentile	10134 - 1 - 10-20	17.1	74
85% percentile	10134 - 1 - 20-21	21.0	74
85% percentile	10135 - 1 - 0-10		0
85% percentile	10135 - 1 - 10-20		0
85% percentile	10135 - 1 - 20-30		0
85% percentile	10135 - 1 - 30-40		0
85% percentile	10135 - 1 - 40-46		0
85% percentile	10136 - 1 - 0-10	14.0	29
85% percentile	10136 - 1 - 10-20	12.5	29
85% percentile	10136 - 1 - 20-22	20.0	29
85% percentile	10137 - 1 - 0-7	25.9	94
85% percentile	10138 - 1 - 0-10	19.4	96
85% percentile	10138 - 1 - 10-20	26.1	96
85% percentile	10138 - 1 - 20-30	26.7	96
85% percentile	10138 - 1 - 30-37	27.4	96
85% percentile	10139 - 1 - 0-10		0
85% percentile	10139 - 1 - 10-20		0
85% percentile	10139 - 1 - 20-30		0
85% percentile	10139 - 1 - 30-40		0
85% percentile	10139 - 1 - 40-48		0
85% percentile	10140 - 1 - 0-10	23.4	44
85% percentile	10140 - 1 - 10-20	27.0	44
85% percentile	10140 - 1 - 20-30	27.1	44
85% percentile	10140 - 1 - 30-40	27.5	44
85% percentile	10140 - 1 - 40-44	30.0	44
85% percentile	10141 - 1 - 0-10	16.3	44
85% percentile	10141 - 1 - 10-20	17.0	44
85% percentile	10141 - 1 - 20-20	19.1	44
85% percentile	10142 - 1 - 0-10	63.2	23
85% percentile	10142 - 1 - 10-20	63.6	23
85% percentile	10142 - 1 - 20-20	63.8	23

85% percentile	10217 - 1 - 0-10		0
85% percentile	10217 - 1 - 10-15		0
85% percentile	10221 - 1 - 0-10		0
85% percentile	10221 - 1 - 10-19		0
85% percentile	10230 - 1 - 0-10		0
85% percentile	10230 - 1 - 10-20		0
85% percentile	10230 - 1 - 20-26		0
85% percentile	10231 - 1 - 0-10		0
85% percentile	10231 - 1 - 10-20		0
85% percentile	10231 - 1 - 20-22		0
85% percentile	10232 - 1 - 0-10	28.0	7
85% percentile	10232 - 1 - 10-20	30.3	7
85% percentile	10232 - 1 - 20-20	34.3	7
85% percentile	10233 - 1 - 0-1	60.9	417
85% percentile	10233 - 2 - 0-1	61.4	141
85% percentile	10234 - 1 - 0-23	61.0	425
85% percentile	10234 - 2 - 0-23	50.7	166
85% percentile	10234 - 3 - 0-23	32.8	28
85% percentile	10235 - 1 - 0-10	9.0	65
85% percentile	10235 - 1 - 10-20	17.8	64
85% percentile	10235 - 1 - 20-20	22.3	64
85% percentile	10240 - 1 - 0-10		0
85% percentile	10240 - 1 - 10-11		0
85% percentile	10241 - 1 - 0-10		0
85% percentile	10241 - 1 - 10-13		0
85% percentile	10242 - 1 - 0-10	17.5	25
85% percentile	10242 - 1 - 10-10	17.5	25
85% percentile	10243 - 1 - 0-7	16.7	58
85% percentile	10244 - 1 - 0-6	15.0	10
85% percentile	10245 - 1 - 0-10		0
85% percentile	10245 - 1 - 10-12		0
85% percentile	10246 - 1 - 0-9		0
85% percentile	10247 - 1 - 0-10		0
85% percentile	10247 - 1 - 10-15		0
85% percentile	10248 - 1 - 0-10	7.7	5
85% percentile	10248 - 1 - 10-18	17.6	5
85% percentile	10250 - 1 - 0-9	8.4	172
85% percentile	10251 - 1 - 0-10	3.4	14
85% percentile	10251 - 1 - 10-18	17.7	14
85% percentile	10252 - 1 - 0-9		0
85% percentile	10253 - 1 - 0-10	13.5	102
85% percentile	10253 - 1 - 10-14	16.9	102
85% percentile	10254 - 1 - 0-10	16.6	14
85% percentile	10255 - 1 - 0-10		0
85% percentile	10255 - 1 - 10-15		0
85% percentile	10256 - 1 - 0-9		0
85% percentile	10257 - 1 - 0-10		0
85% percentile	10257 - 1 - 10-12		0
85% percentile	10258 - 1 - 0-10		0
85% percentile	10258 - 1 - 10-14		0
85% percentile	10259 - 1 - 0-10		0
85% percentile	10259 - 1 - 10-12		0
85% percentile	10260 - 1 - 0-8		0
85% percentile	10261 - 1 - 0-10		0
85% percentile	10261 - 1 - 10-13		0
85% percentile	10262 - 1 - 0-10		0
85% percentile	10262 - 1 - 10-11		0
85% percentile	10263 - 1 - 0-8		0
85% percentile	10264 - 1 - 0-8		0
85% percentile	10265 - 1 - 0-10		0
85% percentile	10265 - 1 - 10-17		0
85% percentile	10266 - 1 - 0-10		0
85% percentile	10266 - 1 - 10-12		0
85% percentile	10267 - 1 - 0-10		0
85% percentile	10267 - 1 - 10-15		0
85% percentile	10268 - 1 - 0-10	16.7	35
85% percentile	10268 - 1 - 10-10	17.7	35
85% percentile	10269 - 1 - 0-10	16.8	10
85% percentile	10270 - 1 - 0-10	17.4	25
85% percentile	10271 - 1 - 0-10	16.8	67
85% percentile	10271 - 1 - 10-12	17.2	67
85% percentile	10272 - 1 - 0-9		0
85% percentile	10273 - 1 - 0-10	14.9	28
85% percentile	10273 - 1 - 10-16	18.1	28
85% percentile	10274 - 1 - 0-10	17.4	35
85% percentile	10274 - 1 - 10-12	18.2	35
85% percentile	10275 - 1 - 0-10	24.6	24
85% percentile	10275 - 1 - 10-18	30.4	24
85% percentile	10276 - 1 - 0-9	33.6	67
85% percentile	10277 - 1 - 0-10	31.1	35
85% percentile	10277 - 1 - 10-14	25.4	35
85% percentile	10278 - 1 - 0-10	17.5	15
85% percentile	10278 - 1 - 10-14	19.3	15
85% percentile	10281 - 1 - 0-10	16.0	6
85% percentile	10281 - 1 - 10-11	18.8	6
85% percentile	10284 - 1 - 0-10	16.9	5
85% percentile	10284 - 1 - 10-20	19.2	5
85% percentile	10284 - 1 - 20-23	20.4	5
85% percentile	10293 - 1 - 0-10		0
85% percentile	10293 - 1 - 10-14		0
85% percentile	10294 - 1 - 0-1		0
85% percentile	10295 - 1 - 0-1		0
85% percentile	10296 - 1 - 0-1	61.9	7

NODE EVALUATION												
SIMRUN	TIMEINT	MOVEMENT	NODE	NAME	FROM LINK	TO LINK	VEHS(ALL)	QLEN/95th	QLENMAX	VEHDEL(ALL)	LOSVAL(ALL)	DIR MOD
Average	5400-9000		GLENDALE AVE & QE	W	NB	EB	557	11	160	9	1	NBR
Average	5400-9000		GLENDALE AVE & QE	W	NB	NB	1288	33	214	19	2	NBT
Average	5400-9000		GLENDALE AVE & QE	W	SB	EB	277	0	27	2	1	SBL
Average	5400-9000		GLENDALE AVE & QE	W	SB	SB	628	0	27	6	1	SBT
Average	5400-9000		GLENDALE AVE & QE	W	EB	SB	466	498	168	2	1	EBR
Average	5400-9000		GLENDALE AVE & QE	W	EB	NB	332	492	498	393	6	EBL
Average	5400-9000		GLENDALE AVE & QE	W			3548	207	500	47	4	Total
Average	5400-9000		GLENDALE AVE & QE	W	WB	NB	183	48	145	33	3	WBR
Average	5400-9000		GLENDALE AVE & QE	W	WB	SB	460	60	148	46	4	WBL
Average	5400-9000		GLENDALE AVE & QE	W	NB	NB	669	8	117	11	2	NBT
Average	5400-9000		GLENDALE AVE & QE	W	NB	WB	949	4	107	6	1	NBL
Average	5400-9000		GLENDALE AVE & QE	W	SB	WB	278	1	44	7	1	SBR
Average	5400-9000		GLENDALE AVE & QE	W	SB	SB	446	20	87	34	3	SBT
Average	5400-9000		GLENDALE AVE & QE	W			2984	24	148	19	2	Total
Average	5400-9000		GLENDALE AVE & YORK	RD	SB	WB	0	0	0			SBR
Average	5400-9000		GLENDALE AVE & YORK	RD	SB	EB	0	0	0			SBL
Average	5400-9000		GLENDALE AVE & YORK	RD	SB	SB	0	0	0			SBT
Average	5400-9000		GLENDALE AVE & YORK	RD	SB	NB	0	0	0			SBU
Average	5400-9000		GLENDALE AVE & YORK	RD	WB	WB	166	5	53	9	1	WBT
Average	5400-9000		GLENDALE AVE & YORK	RD	WB	EB	0	5	53			WBU
Average	5400-9000		GLENDALE AVE & YORK	RD	WB	SB	203	5	53	9	1	WBL
Average	5400-9000		GLENDALE AVE & YORK	RD	WB	NB	4	5	53	13	2	WBR
Average	5400-9000		GLENDALE AVE & YORK	RD	EB	WB	0	0	21			EBU
Average	5400-9000		GLENDALE AVE & YORK	RD	EB	EB	88	0	21	3	1	EBT
Average	5400-9000		GLENDALE AVE & YORK	RD	EB	SB	340	0	21	1	1	EBR
Average	5400-9000		GLENDALE AVE & YORK	RD	EB	NB	8	0	21	5	1	EBL
Average	5400-9000		GLENDALE AVE & YORK	RD	NB	WB	476	0	29	3	1	NBL
Average	5400-9000		GLENDALE AVE & YORK	RD	NB	EB	365	0	29	1	1	NBR
Average	5400-9000		GLENDALE AVE & YORK	RD	NB	SB	0	0	29			NBU
Average	5400-9000		GLENDALE AVE & YORK	RD	NB	NB	10	0	29	3	1	NBT
Average	5400-9000		GLENDALE AVE & YORK	RD			1661	1	53	3	1	Total
Average	5400-9000		YORK RD & AIRPORT	RD	EB	EB	188	0	0	38	4	EBT
Average	5400-9000		YORK RD & AIRPORT	RD	EB	NB	29	0	0	37	4	EBL
Average	5400-9000		YORK RD & AIRPORT	RD	EB	SB	3	0	0	25	3	EBR
Average	5400-9000		YORK RD & AIRPORT	RD	WB	NB	303	0	5	1	1	WBR
Average	5400-9000		YORK RD & AIRPORT	RD	WB	WB	333	0	5	47	4	WBT
Average	5400-9000		YORK RD & AIRPORT	RD	WB	SB	2	0	5	65	5	WBL
Average	5400-9000		YORK RD & AIRPORT	RD	SB	EB	250	0	13	12	2	SBL
Average	5400-9000		YORK RD & AIRPORT	RD	SB	WB	40	0	13	6	1	SBR
Average	5400-9000		YORK RD & AIRPORT	RD	SB	SB	1	0	13	1	1	SBT
Average	5400-9000		YORK RD & AIRPORT	RD	NB	EB	0	0	0			NBR
Average	5400-9000		YORK RD & AIRPORT	RD	NB	NB	0	0	0			NBT
Average	5400-9000		YORK RD & AIRPORT	RD	NB	WB	0	0	0			NBL
Average	5400-9000		YORK RD & AIRPORT	RD	NB	NB	0	0	0			NBT
Average	5400-9000		YORK RD & AIRPORT	RD			1148	0	13	24	3	Total
Average	5400-9000		GLENDALE AVE & LAMP	PMAN CT	SB	EB	10	0	10	13	2	SBL
Average	5400-9000		GLENDALE AVE & LAMP	PMAN CT	SB	SB	1086	0	0	0	1	SBT
Average	5400-9000		GLENDALE AVE & LAMP	PMAN CT	WB	SB	17	0	13	17	3	WBL
Average	5400-9000		GLENDALE AVE & LAMP	PMAN CT	WB	NB	127	4	29	18	3	WBR
Average	5400-9000		GLENDALE AVE & LAMP	PMAN CT	NB	NB	1733	0	8	1	1	NBT
Average	5400-9000		GLENDALE AVE & LAMP	PMAN CT	NB	EB	0	0	16			NBR
Average	5400-9000		GLENDALE AVE & LAMP	PMAN CT			2972	1	29	2	1	Total
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	NB	NB	592	0	0	41	4	NBT
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	NB	WB	48	0	0	36	4	NBL
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	NB	EB	158	0	0	2	1	NBR
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	WB	SB	162	0	43	20	3	WBL
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	WB	NB	76	0	43	18	2	WBR
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	WB	WB	220	0	43	42	4	WBT
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	SB	SB	385	15	61	38	4	SBT
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	SB	WB	671	0	1	1	1	SBR
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	SB	EB	44	15	62	38	4	SBL
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	EB	SB	145	73	202	21	3	EBR
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	EB	NB	1075	73	202	88	6	EBL
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	EB	EB	286	73	202	30	3	EBT
Average	5400-9000		GLENDALE AVE & TAYLOR	RD			3861	17	202	42	4	Total
Average	5400-9000		TAYLOR RD & GLENDALE	MALL	EB	EB	849	50	159	48	4	EBT
Average	5400-9000		TAYLOR RD & GLENDALE	MALL	EB		66	56	173	38	4	
Average	5400-9000		TAYLOR RD & GLENDALE	MALL	EB		20	2	20	68	5	
Average	5400-9000		TAYLOR RD & GLENDALE	MALL	WB	WB	547	13	76	21	3	WBT
Average	5400-9000		TAYLOR RD & GLENDALE	MALL	WB		340	29	95	48	4	
Average	5400-9000		TAYLOR RD & GLENDALE	MALL	WB		58	17	88	23	3	
Average	5400-9000		TAYLOR RD & GLENDALE	MALL		EB	507	15	97	11	1	
Average	5400-9000		TAYLOR RD & GLENDALE	MALL		WB	43	9	80	36	4	
Average	5400-9000		TAYLOR RD & GLENDALE	MALL			0	9	80			
Average	5400-9000		TAYLOR RD & GLENDALE	MALL		EB	143	1	22	50	4	
Average	5400-9000		TAYLOR RD & GLENDALE	MALL		WB	29	0	24	12	2	
Average	5400-9000		TAYLOR RD & GLENDALE	MALL			0	1	38			
Average	5400-9000		TAYLOR RD & GLENDALE	MALL			2603	18	173	34	3	Total
Average	5400-9000		YORK RD & COUNSELL	ST	WB	WB	372	0	0	0	1	WBT
Average	5400-9000		YORK RD & COUNSELL	ST	WB	NB	4	0	0	0	1	WBR
Average	5400-9000		YORK RD & COUNSELL	ST	SB	WB	3	0	9	6	1	SBR
Average	5400-9000		YORK RD & COUNSELL	ST	SB	EB	0	0	7	5	1	SBL
Average	5400-9000		YORK RD & COUNSELL	ST	EB	NB	27	0	8	3	1	EBL
Average	5400-9000		YORK RD & COUNSELL	ST	EB	EB	427	0	0	0	1	EBT
Average	5400-9000		YORK RD & COUNSELL	ST			834	0	10	0	1	Total
Average	5400-9000		YORK RD & TOWNLINE	RD	EB	EB	394	0	0	1	1	EBT
Average	5400-9000		YORK RD & TOWNLINE	RD	EB	SB	0	0	0			EBR
Average	5400-9000		YORK RD & TOWNLINE	RD	EB	NB	35	0	27	2	1	EBL
Average	5400-9000		YORK RD & TOWNLINE	RD	WB	WB	327	0	0	0	1	WBT
Average	5400-9000		YORK RD & TOWNLINE	RD	WB	SB	2	0	10	3	1	WBL
Average	5400-9000		YORK RD & TOWNLINE	RD	WB	NB	3	0	0	1	1	WBR
Average	5400-9000		YORK RD & TOWNLINE	RD	NB	EB	0	0	9			NBR
Average	5400-9000		YORK RD & TOWNLINE	RD	NB	WB	4	0	9	9	1	NBL
Average	5400-9000		YORK RD & TOWNLINE	RD	NB	NB	0	0	9			NBT

Average	5400-9000	YORK RD & TOWNLINE RD	SB	EB	4	0	13	8	1	SBL
Average	5400-9000	YORK RD & TOWNLINE RD	SB	WB	44	1	14	6	1	SBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	0	13			SBT
Average	5400-9000	YORK RD & TOWNLINE RD			812		27	1	1	Total
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	SB	544	0	0	0	1	SBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	EB	SB	176	0	6	8	1	EBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	NB	NB	846	0	0	0	1	NBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVEWAY			1567	0	6	1	1	Total
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	NB	0	0	0			WBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	EB	NB	6	0	0	0	1	EBL
Average	5400-9000	ORT RD & QEWF PARKING DRIVEWAY			6		0		1	Total
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	815	950	1010	165	6	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	2176	950	1010	26	4	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP			2991	950	1010	64	6	Total
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	1233	0	0	1	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	1914	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP			3146	0	0	0	1	Total
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	2181	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	830	0	0	1	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP			3012	0	0	0	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	646	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	1913	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			2560	0	0	0	1	
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	2086	0	0	1	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			475	0	0	1	1	
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	WB	410	0	0	0	1	
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	EB	2612	0	0	1	1	EBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			5583	0		1	1	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	EB	576	11	171	11	2	NBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	NB	1354	33	225	20	3	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	EB	292	0	71	2	1	SBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	SB	641	0	71	7	1	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	SB	498	498	504	2	1	EBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	NB	338	492	498	396	6	EBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB			3576	207	504	47	4	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	NB	189	48	169	34	3	WBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	SB	469	60	169	59	5	WBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	NB	687	8	140	11	2	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	WB	1013	4	111	7	1	NBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	WB	298	1	53	9	1	SBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	SB	466	20	96	35	4	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB			3035	24	169	22	3	Total
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	WB	0	0				SBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	EB	0	0	0			SBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	SB	0	0	0			SBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	NB	0	0	0			SBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	WB	190	5	56	10	1	WBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	EB	0	5	56			WBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	SB	213	5	56	11	2	WBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	NB	5	5	56	22	3	WBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	WB	0	0	23			EBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	EB	94	0	23	3	1	EBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	SB	356	0	23	1	1	EBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	NB	10	0	23	9	1	EBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	WB	483	0	36	3	1	NBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	EB	384	0	36	1	1	NBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	SB	0	0	36			NBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	NB	13	0	36	3	1	NBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD			1696	1	56	4	1	Total
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	EB	204	0	0	40	4	EBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	NB	37	0	0	40	4	EBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	SB	4	0	0	32	3	EBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	NB	327	0	14	1	1	WBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	WB	335	0	14	48	4	WBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	SB	2	0	14	91	6	WBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	EB	258	0	21	13	2	SBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	WB	48	0	21	7	1	SBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	SB	2	0	21	3	1	SBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD			1169	0	21	25	3	Total
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	EB	13	0	12	16	3	SBL
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	SB	1130	0	0	0	1	SBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	WB	SB	24	0	15	21	3	WBL
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	WB	NB	147	4	32	20	3	WBR
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	NB	1785	0	23	2	1	NBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	EB	0	0	21			NBR
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			3015	1	32	2	1	Total
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	NB	622	0	0	42	4	NBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	WB	51	0	0	39	4	NBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	EB	164	0	0	2	1	NBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	SB	168	0	64	20	3	WBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	NB	82	0	64	19	2	WBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	WB	232	0	64	43	4	WBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	SB	397	15	70	40	4	SBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	WB	686	0	4	1	1	SBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	59	15	71	42	4	SBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	168	73	211	29	3	EBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	1086	73	211	107	6	EBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	304	73	211	39	4	EBT

5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD			3913	17	211	48	4	Total
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	853	50	196	64	5	EBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		67	56	210	43	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		24	2	23	81	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	563	13	87	22	3	WBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		360	29	121	49	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		60	17	99	26	3	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	521	15	130	18	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	45	9	112	37	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	9	112			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	172	1	22	51	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	33	0	30	13	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	1	45			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			2613	18	210	41	4	Total
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	WB	386	0	0	0	1	WBT
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	NB	6	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	WB	4	0	10	7	1	SBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	EB	1	0	8	5	1	SBL
5% percenti	5400-9000	YORK RD & COUNSELL ST	EB	NB	34	0	12	4	1	EBL
5% percenti	5400-9000	YORK RD & COUNSELL ST	EB	EB	430	0	0	0	1	EBT
5% percenti	5400-9000	YORK RD & COUNSELL ST			859	0	12	0	1	Total
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	EB	397	0	0	1	1	EBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	SB	0	0	0			EBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	NB	43	0	34	3	1	EBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	WB	346	0	0	0	1	WBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	SB	2	0	21	5	1	WBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	NB	5	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	EB	0	0	9			NBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	WB	5	0	9	13	2	NBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	9			NBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	EB	5	0	15	9	1	SBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	WB	53	1	16	7	1	SBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	0	15			SBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD			828	0	34	1	1	Total
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	SB	560	0	0	0	1	SBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	WB	0	0	0			SBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	EB	SB	181	0	10	8	1	EBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	NB	NB	868	0	0	0	1	NBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			1587	0	10	1	1	Total
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	7	0	0	0	1	EBL
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVEWAY			7	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	842	950	1010	177	6	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	2192	950	1010	30	4	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP			3032	950	1010	68	6	Total
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1324	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1950	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP			3274	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	2209	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	867	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP			3076	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	666	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	1954	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			2592	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2118	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP		WB	495	0	0	1	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB		425	0	0	1	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	2691	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			5608	0	0	1	1	Total

VEHICLE TRAVEL TIME MEASUREMENT EVALUATION					
SIM RUN	TIME INT	VEHICLE TRAVEL TIME MEASUREMENT	VEHS (ALL)	TRAV TM (ALL) S	DIST TRAV (ALL)
Average	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	341	33.0	480.9
Average	5400-9000	2: YORK ROAD/GLENDALE AVE EBT	88	39.6	518.5
Average	5400-9000	3: YORK ROAD/GLENDALE AVE EBL	8	44.3	538.4
Average	5400-9000	4: YORK ROAD/GLENDALE AVE WBR	4	45.3	488.4
Average	5400-9000	5: YORK ROAD/GLENDALE AVE WBT	165	47.2	533.9
Average	5400-9000	6: YORK ROAD/GLENDALE AVE WBL	201	50.0	562.2
Average	5400-9000	7: YORK ROAD/GLENDALE AVE NBR	364	25.3	314.1
Average	5400-9000	8: YORK ROAD/GLENDALE AVE NBT	10	30.6	345.7
Average	5400-9000	9: YORK ROAD/GLENDALE AVE NBL	476	35.4	388.6
Average	5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
Average	5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
Average	5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
Average	5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	183	56.1	389.5
Average	5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	460	68.8	378.8
Average	5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	669	20.6	138.6
Average	5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	950	21.9	184.4
Average	5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	279	30.2	287.4
Average	5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	446	50.4	229.2
Average	5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	157	35.7	443.4
Average	5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	592	74.1	477.7
Average	5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	48	74.5	508.3
Average	5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	670	12.5	132.0
Average	5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	387	62.8	344.9
Average	5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	44	56.8	213.7
Average	5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	76	45.8	381.4
Average	5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	220	68.1	429.0
Average	5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	162	60.7	569.7
Average	5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	145	56.7	429.5
Average	5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	286	50.2	313.6
Average	5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	1074	108.5	255.0
Average	5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	127	38.0	240.8
Average	5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	17	38.0	268.3
Average	5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	0		
Average	5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1734	12.8	159.2
Average	5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1085	19.9	279.1
Average	5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	10	50.5	496.8
Average	5400-9000	39: EB TO SB RAMP	803	29.8	26.4
Average	5400-9000	43: SOUTH TO EAST RAMP	834	2.0	25.5
Average	5400-9000	45: GENERAL BROCK PARKWAY WB	474	1.4	38.6
Average	5400-9000	46: GENERAL BROCK PARKWAY EB	412	1.4	41.5
Average	5400-9000	47: QEW WB	2087	1.4	42.0
Average	5400-9000	48: QEW EB	2612	1.4	41.5
Average	5400-9000	49: QEW - EAST OF GLENDALE - WB	2558	1.6	46.8
Average	5400-9000	50: QEW - EAST OF GLENDALE - EB	3010	1.7	48.4
Average	5400-9000	51: QEW - WEST OF GLENDALE - WB	3139	1.8	52.3
Average	5400-9000	52: QEW - WEST OF GLENDALE - EB	3261	11.6	52.2
Average	5400-9000		53	1289	41.7
Average	5400-9000		55	628	16.5
Average	5400-9000		56	277	17.5
Average	5400-9000		57	88	32.2
Average	5400-9000		58	739	31.7
Average	5400-9000		59	321	30.0
Average	5400-9000		60	1868	30.7
Average	5400-9000		61	353	25.5
Average	5400-9000		62	122	24.6
Average	5400-9000		63	1560	24.5
Average	5400-9000		64	524	24.4
Average	5400-9000		65	0	
Average	5400-9000		66	0	
Average	5400-9000		67	0	
Average	5400-9000		68	303	36.5
Average	5400-9000		69	333	83.4
Average	5400-9000		70	2	101.7
Average	5400-9000		71	40	34.6
Average	5400-9000		72	1	21.5
Average	5400-9000		73	250	36.6
Average	5400-9000		74	3	52.2
Average	5400-9000		75	188	60.3
Average	5400-9000		76	29	66.4
Average	5400-9000		77	556	38.0
Average	5400-9000		78	466	211.3
Average	5400-9000		79	332	928.5
Average	5400-9000		81	0	
Average	5400-9000		82	544	7.2
Average	5400-9000		83	176	16.9
Average	5400-9000		84	460	68.7
Average	5400-9000		85	0	
Average	5400-9000		86	58	41.9
Average	5400-9000		87	547	37.5
Average	5400-9000		88	340	67.6
Average	5400-9000		89	29	19.4
Average	5400-9000		90	0	
Average	5400-9000		91	144	58.1
Average	5400-9000		92	66	61.3
Average	5400-9000		93	850	66.5
Average	5400-9000		94	20	90.8
Average	5400-9000		95	507	26.8
Average	5400-9000		96	0	
Average	5400-9000		97	43	54.4
Average	5400-9000		98	0	
Average	5400-9000		99	0	
Average	5400-9000		100	0	
Average	5400-9000		101	6	20.4
85% perc	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	356	33.2	480.9

85% perce 5400-9000	2: YORK ROAD/GLENDALE AVE EBT	94	40.0	518.5
85% perce 5400-9000	3: YORK ROAD/GLENDALE AVE EBL	10	49.8	538.4
85% perce 5400-9000	4: YORK ROAD/GLENDALE AVE WBR	5	53.0	488.4
85% perce 5400-9000	5: YORK ROAD/GLENDALE AVE WBT	189	47.9	533.9
85% perce 5400-9000	6: YORK ROAD/GLENDALE AVE WBL	211	51.9	562.2
85% perce 5400-9000	7: YORK ROAD/GLENDALE AVE NBR	383	25.3	314.1
85% perce 5400-9000	8: YORK ROAD/GLENDALE AVE NBT	13	31.1	345.7
85% perce 5400-9000	9: YORK ROAD/GLENDALE AVE NBL	483	35.6	388.6
85% perce 5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
85% perce 5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
85% perce 5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
85% perce 5400-9000	13: QEWS/GLENDALE AVE WB OFF RAMP WBR	189	57.9	389.5
85% perce 5400-9000	14: QEWS/GLENDALE AVE WB OFF RAMP WBL	468	83.0	378.8
85% perce 5400-9000	15: QEWS/GLENDALE AVE WB OFF RAMP NBT	687	20.7	138.6
85% perce 5400-9000	16: QEWS/GLENDALE AVE WB OFF RAMP NBL	1016	22.6	184.4
85% perce 5400-9000	17: QEWS/GLENDALE AVE WB OFF RAMP SBT	299	31.0	287.4
85% perce 5400-9000	18: QEWS/GLENDALE AVE WB OFF RAMP SBR	466	51.3	229.2
85% perce 5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	163	36.0	443.4
85% perce 5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	622	74.9	477.7
85% perce 5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	51	77.3	508.3
85% perce 5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	686	12.6	132.0
85% perce 5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	399	65.1	344.9
85% perce 5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	59	60.9	213.7
85% perce 5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	82	47.0	381.4
85% perce 5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	232	69.0	429.0
85% perce 5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	167	60.7	569.7
85% perce 5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	169	65.5	429.5
85% perce 5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	304	60.0	313.6
85% perce 5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	1084	129.6	255.0
85% perce 5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	147	40.4	240.8
85% perce 5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	24	41.4	268.3
85% perce 5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	0		
85% perce 5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1787	13.0	159.2
85% perce 5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1129	20.0	279.1
85% perce 5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	13	53.5	496.8
85% perce 5400-9000	39: EB TO SB RAMP	837	31.9	26.4
85% perce 5400-9000	43: SOUTH TO EAST RAMP	868	2.1	25.5
85% perce 5400-9000	45: GENERAL BROCK PARKWAY WB	497	1.4	38.6
85% perce 5400-9000	46: GENERAL BROCK PARKWAY EB	426	1.4	41.5
85% perce 5400-9000	47: QEWS WB	2118	1.4	42.0
85% perce 5400-9000	48: QEWS EB	2704	1.4	41.5
85% perce 5400-9000	49: QEWS - EAST OF GLENDALE - WB	2587	1.6	46.8
85% perce 5400-9000	50: QEWS - EAST OF GLENDALE - EB	3075	1.7	48.4
85% perce 5400-9000	51: QEWS - WEST OF GLENDALE - WB	3273	1.8	52.3
85% perce 5400-9000	52: QEWS - WEST OF GLENDALE - EB	3455	15.7	52.2
85% perce 5400-9000		53	1354	42.3
85% perce 5400-9000		55	641	17.0
85% perce 5400-9000		56	292	17.8
85% perce 5400-9000		57	104	33.0
85% perce 5400-9000		58	755	32.0
85% perce 5400-9000		59	346	30.5
85% perce 5400-9000		60	1923	31.0
85% perce 5400-9000		61	380	25.5
85% perce 5400-9000		62	138	24.7
85% perce 5400-9000		63	1572	24.6
85% perce 5400-9000		64	554	24.4
85% perce 5400-9000		65	0	
85% perce 5400-9000		66	0	
85% perce 5400-9000		67	0	
85% perce 5400-9000		68	327	36.6
85% perce 5400-9000		69	335	85.0
85% perce 5400-9000		70	2	128.5
85% perce 5400-9000		71	49	35.9
85% perce 5400-9000		72	2	22.1
85% perce 5400-9000		73	258	37.9
85% perce 5400-9000		74	4	58.1
85% perce 5400-9000		75	204	62.7
85% perce 5400-9000		76	37	68.8
85% perce 5400-9000		77	575	39.4
85% perce 5400-9000		78	497	234.2
85% perce 5400-9000		79	338	984.8
85% perce 5400-9000		81	0	
85% perce 5400-9000		82	559	7.2
85% perce 5400-9000		83	181	17.2
85% perce 5400-9000		84	468	82.9
85% perce 5400-9000		85	0	
85% perce 5400-9000		86	60	45.1
85% perce 5400-9000		87	563	38.3
85% perce 5400-9000		88	360	69.0
85% perce 5400-9000		89	33	20.2
85% perce 5400-9000		90	0	
85% perce 5400-9000		91	174	59.1
85% perce 5400-9000		92	67	66.0
85% perce 5400-9000		93	854	81.7
85% perce 5400-9000		94	24	103.7
85% perce 5400-9000		95	521	33.8
85% perce 5400-9000		96	0	
85% perce 5400-9000		97	45	55.3
85% perce 5400-9000		98	0	
85% perce 5400-9000		99	0	
85% perce 5400-9000		100	0	
85% perce 5400-9000		101	7	21.0

LINKEVALSEGMENTEVALUATION			
SIMRUN	LINKEVALSEGMENT	SPEED(ALL)	VOLUME(ALL)
85% percentile	1 - 1 - 0-100	52.0	407
85% percentile	1 - 1 - 100-200	51.8	427
85% percentile	1 - 1 - 200-300	51.4	447
85% percentile	1 - 1 - 300-400	27.4	326
85% percentile	1 - 1 - 400-431	3.2	304
85% percentile	1 - 2 - 0-100	51.9	406
85% percentile	1 - 2 - 100-200	51.8	387
85% percentile	1 - 2 - 200-300	51.6	370
85% percentile	1 - 2 - 300-400	26.1	331
85% percentile	1 - 2 - 400-431	3.4	320
85% percentile	2 - 1 - 0-67	21.2	1
85% percentile	3 - 1 - 0-100	54.0	501
85% percentile	3 - 1 - 100-200	36.1	514
85% percentile	3 - 1 - 200-263	6.8	488
85% percentile	3 - 2 - 0-100	52.0	469
85% percentile	3 - 2 - 100-200	35.1	428
85% percentile	3 - 2 - 200-263	7.1	458
85% percentile	4 - 1 - 0-100	56.8	270
85% percentile	4 - 1 - 100-200	61.4	169
85% percentile	4 - 1 - 200-300	59.0	91
85% percentile	4 - 1 - 300-349	20.6	84
85% percentile	4 - 2 - 0-100	57.0	211
85% percentile	4 - 2 - 100-200	60.5	309
85% percentile	4 - 2 - 200-300	48.8	331
85% percentile	4 - 2 - 300-349	4.5	231
85% percentile	5 - 1 - 0-100	63.5	233
85% percentile	5 - 1 - 100-200	82.4	233
85% percentile	5 - 1 - 200-300	83.7	233
85% percentile	5 - 1 - 300-400	33.8	215
85% percentile	5 - 1 - 400-424	3.0	209
85% percentile	6 - 1 - 0-100	94.4	656
85% percentile	6 - 1 - 100-200	86.0	157
85% percentile	6 - 1 - 200-264	27.3	48
85% percentile	6 - 2 - 0-100	97.9	1247
85% percentile	6 - 2 - 100-200	96.1	1473
85% percentile	6 - 2 - 200-264	94.0	1366
85% percentile	6 - 3 - 0-100	105.6	722
85% percentile	6 - 3 - 100-200	103.7	995
85% percentile	6 - 3 - 200-264	104.2	1102
85% percentile	6 - 4 - 0-100	109.4	645
85% percentile	6 - 4 - 100-200	109.0	677
85% percentile	6 - 4 - 200-264	108.3	777
85% percentile	7 - 1 - 0-100	63.2	1316
85% percentile	7 - 1 - 100-200	82.2	1306
85% percentile	7 - 1 - 200-300	92.4	1300
85% percentile	7 - 1 - 300-400	96.4	1289
85% percentile	7 - 1 - 400-500	98.1	1282
85% percentile	7 - 1 - 500-600	99.4	1270
85% percentile	7 - 1 - 600-700	99.7	1261
85% percentile	7 - 1 - 700-800	100.0	1258
85% percentile	7 - 1 - 800-900	100.3	1261
85% percentile	7 - 1 - 900-1000	100.2	1261
85% percentile	7 - 1 - 1000-1100	100.2	1253
85% percentile	7 - 1 - 1100-1200	100.4	1253
85% percentile	7 - 1 - 1200-1300	100.8	1247
85% percentile	7 - 1 - 1300-1400	100.7	1240
85% percentile	7 - 1 - 1400-1500	100.6	1232
85% percentile	7 - 1 - 1500-1600	100.8	1227
85% percentile	7 - 1 - 1600-1700	100.3	1233
85% percentile	7 - 1 - 1700-1800	97.6	1226
85% percentile	7 - 1 - 1800-1900	87.8	1219
85% percentile	7 - 1 - 1900-2000	76.7	1213
85% percentile	7 - 1 - 2000-2100	60.8	1180
85% percentile	7 - 1 - 2100-2200	52.8	1169
85% percentile	7 - 1 - 2200-2300	43.9	1145
85% percentile	7 - 1 - 2300-2400	39.0	1115
85% percentile	7 - 1 - 2400-2500	35.8	1099
85% percentile	7 - 1 - 2500-2600	28.9	1077
85% percentile	7 - 1 - 2600-2700	25.1	1050
85% percentile	7 - 1 - 2700-2800	23.0	1023
85% percentile	7 - 1 - 2800-2900	21.6	1006
85% percentile	7 - 1 - 2900-3000	20.0	993
85% percentile	7 - 1 - 3000-3100	19.2	985
85% percentile	7 - 1 - 3100-3200	18.1	973
85% percentile	7 - 1 - 3200-3300	17.7	960
85% percentile	7 - 1 - 3300-3400	16.3	938
85% percentile	7 - 1 - 3400-3500	15.3	922
85% percentile	7 - 1 - 3500-3600	14.4	902
85% percentile	7 - 1 - 3600-3700	13.8	885
85% percentile	7 - 1 - 3700-3800	13.4	869
85% percentile	7 - 1 - 3800-3900	13.3	891
85% percentile	7 - 1 - 3900-4000	13.9	971
85% percentile	7 - 1 - 4000-4100	13.6	992
85% percentile	7 - 1 - 4100-4200	12.9	985
85% percentile	7 - 1 - 4200-4300	11.5	951
85% percentile	7 - 1 - 4300-4400	11.0	929
85% percentile	7 - 1 - 4400-4464	10.5	937
85% percentile	7 - 2 - 0-100	63.0	1326
85% percentile	7 - 2 - 100-200	82.9	1344
85% percentile	7 - 2 - 200-300	93.4	1352
85% percentile	7 - 2 - 300-400	97.3	1346
85% percentile	7 - 2 - 400-500	98.4	1348
85% percentile	7 - 2 - 500-600	99.4	1341
85% percentile	7 - 2 - 600-700	99.9	1338

85% percentile	7 - 2 - 700-800	100.5	1346
85% percentile	7 - 2 - 800-900	100.9	1343
85% percentile	7 - 2 - 900-1000	101.0	1341
85% percentile	7 - 2 - 1000-1100	101.2	1340
85% percentile	7 - 2 - 1100-1200	100.9	1339
85% percentile	7 - 2 - 1200-1300	100.7	1333
85% percentile	7 - 2 - 1300-1400	101.0	1338
85% percentile	7 - 2 - 1400-1500	101.0	1342
85% percentile	7 - 2 - 1500-1600	101.0	1336
85% percentile	7 - 2 - 1600-1700	101.0	1339
85% percentile	7 - 2 - 1700-1800	98.2	1341
85% percentile	7 - 2 - 1800-1900	89.4	1337
85% percentile	7 - 2 - 1900-2000	84.0	1322
85% percentile	7 - 2 - 2000-2100	71.9	1328
85% percentile	7 - 2 - 2100-2200	58.9	1297
85% percentile	7 - 2 - 2200-2300	52.3	1288
85% percentile	7 - 2 - 2300-2400	48.3	1281
85% percentile	7 - 2 - 2400-2500	45.2	1258
85% percentile	7 - 2 - 2500-2600	39.3	1241
85% percentile	7 - 2 - 2600-2700	35.1	1236
85% percentile	7 - 2 - 2700-2800	32.7	1221
85% percentile	7 - 2 - 2800-2900	30.4	1200
85% percentile	7 - 2 - 2900-3000	29.6	1194
85% percentile	7 - 2 - 3000-3100	28.6	1194
85% percentile	7 - 2 - 3100-3200	26.8	1187
85% percentile	7 - 2 - 3200-3300	25.9	1178
85% percentile	7 - 2 - 3300-3400	25.0	1176
85% percentile	7 - 2 - 3400-3500	23.7	1163
85% percentile	7 - 2 - 3500-3600	23.6	1162
85% percentile	7 - 2 - 3600-3700	22.3	1154
85% percentile	7 - 2 - 3700-3800	21.6	1140
85% percentile	7 - 2 - 3800-3900	21.0	1125
85% percentile	7 - 2 - 3900-4000	20.9	1106
85% percentile	7 - 2 - 4000-4100	19.5	1077
85% percentile	7 - 2 - 4100-4200	18.5	1053
85% percentile	7 - 2 - 4200-4300	17.3	1027
85% percentile	7 - 2 - 4300-4400	14.9	955
85% percentile	7 - 2 - 4400-4464	12.5	892
85% percentile	7 - 3 - 0-100	63.2	1318
85% percentile	7 - 3 - 100-200	83.2	1317
85% percentile	7 - 3 - 200-300	93.8	1316
85% percentile	7 - 3 - 300-400	97.7	1325
85% percentile	7 - 3 - 400-500	99.3	1334
85% percentile	7 - 3 - 500-600	100.4	1336
85% percentile	7 - 3 - 600-700	100.7	1336
85% percentile	7 - 3 - 700-800	101.2	1335
85% percentile	7 - 3 - 800-900	101.2	1334
85% percentile	7 - 3 - 900-1000	101.5	1339
85% percentile	7 - 3 - 1000-1100	102.0	1347
85% percentile	7 - 3 - 1100-1200	102.0	1351
85% percentile	7 - 3 - 1200-1300	102.1	1363
85% percentile	7 - 3 - 1300-1400	102.3	1366
85% percentile	7 - 3 - 1400-1500	102.1	1368
85% percentile	7 - 3 - 1500-1600	102.0	1379
85% percentile	7 - 3 - 1600-1700	102.1	1373
85% percentile	7 - 3 - 1700-1800	101.2	1373
85% percentile	7 - 3 - 1800-1900	96.3	1371
85% percentile	7 - 3 - 1900-2000	92.0	1372
85% percentile	7 - 3 - 2000-2100	77.6	1365
85% percentile	7 - 3 - 2100-2200	70.9	1373
85% percentile	7 - 3 - 2200-2300	64.1	1373
85% percentile	7 - 3 - 2300-2400	59.0	1368
85% percentile	7 - 3 - 2400-2500	55.9	1372
85% percentile	7 - 3 - 2500-2600	51.7	1381
85% percentile	7 - 3 - 2600-2700	47.2	1387
85% percentile	7 - 3 - 2700-2800	45.3	1398
85% percentile	7 - 3 - 2800-2900	43.5	1405
85% percentile	7 - 3 - 2900-3000	42.5	1406
85% percentile	7 - 3 - 3000-3100	42.6	1404
85% percentile	7 - 3 - 3100-3200	40.9	1403
85% percentile	7 - 3 - 3200-3300	39.5	1406
85% percentile	7 - 3 - 3300-3400	37.3	1402
85% percentile	7 - 3 - 3400-3500	36.1	1404
85% percentile	7 - 3 - 3500-3600	35.6	1391
85% percentile	7 - 3 - 3600-3700	34.3	1393
85% percentile	7 - 3 - 3700-3800	33.2	1399
85% percentile	7 - 3 - 3800-3900	31.4	1375
85% percentile	7 - 3 - 3900-4000	30.2	1331
85% percentile	7 - 3 - 4000-4100	28.9	1325
85% percentile	7 - 3 - 4100-4200	28.5	1335
85% percentile	7 - 3 - 4200-4300	27.1	1335
85% percentile	7 - 3 - 4300-4400	27.9	1367
85% percentile	7 - 3 - 4400-4464	27.8	1400
85% percentile	8 - 1 - 0-100	61.8	270
85% percentile	8 - 1 - 100-200	84.9	269
85% percentile	8 - 1 - 200-300	97.8	269
85% percentile	8 - 1 - 300-400	102.8	270
85% percentile	8 - 1 - 400-500	104.6	272
85% percentile	8 - 1 - 500-600	105.5	273
85% percentile	8 - 1 - 600-700	105.8	273
85% percentile	8 - 1 - 700-800	105.9	271
85% percentile	8 - 1 - 800-900	105.9	268
85% percentile	8 - 1 - 900-1000	106.0	268
85% percentile	8 - 1 - 1000-1100	106.0	265
85% percentile	8 - 1 - 1100-1200	106.0	264
85% percentile	8 - 1 - 1200-1300	106.1	265

85% percentile	8 - 1 - 1300-1400	106.1	264
85% percentile	8 - 1 - 1400-1500	106.3	267
85% percentile	8 - 1 - 1500-1600	106.5	273
85% percentile	8 - 1 - 1600-1700	106.6	272
85% percentile	8 - 1 - 1700-1800	106.4	276
85% percentile	8 - 1 - 1800-1900	106.4	275
85% percentile	8 - 1 - 1900-2000	106.4	273
85% percentile	8 - 1 - 2000-2100	107.2	131
85% percentile	8 - 1 - 2100-2200	108.4	32
85% percentile	8 - 1 - 2200-2300	112.1	20
85% percentile	8 - 1 - 2300-2400	112.1	15
85% percentile	8 - 1 - 2400-2500	110.6	12
85% percentile	8 - 1 - 2500-2600	109.8	8
85% percentile	8 - 1 - 2600-2700	108.4	6
85% percentile	8 - 1 - 2700-2800	109.0	4
85% percentile	8 - 1 - 2800-2900	109.0	4
85% percentile	8 - 1 - 2900-3000	108.7	4
85% percentile	8 - 1 - 3000-3100	104.2	3
85% percentile	8 - 1 - 3100-3200	103.6	3
85% percentile	8 - 1 - 3200-3300	100.0	3
85% percentile	8 - 1 - 3300-3400	92.5	0
85% percentile	8 - 1 - 3400-3495		0
85% percentile	8 - 2 - 0-100	61.7	224
85% percentile	8 - 2 - 100-200	84.8	225
85% percentile	8 - 2 - 200-300	97.5	226
85% percentile	8 - 2 - 300-400	102.9	227
85% percentile	8 - 2 - 400-500	104.6	225
85% percentile	8 - 2 - 500-600	105.3	224
85% percentile	8 - 2 - 600-700	105.7	223
85% percentile	8 - 2 - 700-800	105.9	224
85% percentile	8 - 2 - 800-900	105.9	227
85% percentile	8 - 2 - 900-1000	106.0	227
85% percentile	8 - 2 - 1000-1100	106.1	230
85% percentile	8 - 2 - 1100-1200	106.3	231
85% percentile	8 - 2 - 1200-1300	106.3	231
85% percentile	8 - 2 - 1300-1400	106.5	233
85% percentile	8 - 2 - 1400-1500	106.6	229
85% percentile	8 - 2 - 1500-1600	106.5	223
85% percentile	8 - 2 - 1600-1700	106.5	224
85% percentile	8 - 2 - 1700-1800	106.5	223
85% percentile	8 - 2 - 1800-1900	106.7	225
85% percentile	8 - 2 - 1900-2000	106.3	226
85% percentile	8 - 2 - 2000-2100	105.8	368
85% percentile	8 - 2 - 2100-2200	105.5	468
85% percentile	8 - 2 - 2200-2300	104.8	479
85% percentile	8 - 2 - 2300-2400	104.5	483
85% percentile	8 - 2 - 2400-2500	104.4	486
85% percentile	8 - 2 - 2500-2600	104.3	490
85% percentile	8 - 2 - 2600-2700	104.1	492
85% percentile	8 - 2 - 2700-2800	103.8	494
85% percentile	8 - 2 - 2800-2900	103.5	494
85% percentile	8 - 2 - 2900-3000	103.3	493
85% percentile	8 - 2 - 3000-3100	103.3	494
85% percentile	8 - 2 - 3100-3200	103.2	494
85% percentile	8 - 2 - 3200-3300	103.0	494
85% percentile	8 - 2 - 3300-3400	102.7	497
85% percentile	8 - 2 - 3400-3495	102.5	496
85% percentile	9 - 1 - 0-100	104.1	171
85% percentile	9 - 1 - 100-200	105.0	181
85% percentile	9 - 1 - 200-300	105.6	185
85% percentile	9 - 1 - 300-400	106.2	189
85% percentile	9 - 1 - 400-500	106.5	193
85% percentile	9 - 1 - 500-600	106.6	195
85% percentile	9 - 1 - 600-700	106.8	196
85% percentile	9 - 1 - 700-800	107.0	199
85% percentile	9 - 1 - 800-900	107.1	203
85% percentile	9 - 1 - 900-1000	107.1	204
85% percentile	9 - 1 - 1000-1100	106.9	205
85% percentile	9 - 1 - 1100-1200	106.8	202
85% percentile	9 - 1 - 1200-1300	106.8	201
85% percentile	9 - 1 - 1300-1400	107.3	201
85% percentile	9 - 1 - 1400-1500	107.5	205
85% percentile	9 - 1 - 1500-1600	107.5	208
85% percentile	9 - 1 - 1600-1700	107.4	213
85% percentile	9 - 1 - 1700-1800	107.3	216
85% percentile	9 - 1 - 1800-1900	107.2	216
85% percentile	9 - 1 - 1900-2000	107.1	217
85% percentile	9 - 1 - 2000-2100	107.2	215
85% percentile	9 - 1 - 2100-2200	107.2	215
85% percentile	9 - 1 - 2200-2300	107.2	217
85% percentile	9 - 1 - 2300-2400	107.2	217
85% percentile	9 - 1 - 2400-2500	107.1	216
85% percentile	9 - 1 - 2500-2600	107.0	212
85% percentile	9 - 1 - 2600-2700	106.9	210
85% percentile	9 - 1 - 2700-2800	107.0	208
85% percentile	9 - 1 - 2800-2900	106.8	204
85% percentile	9 - 1 - 2900-3000	106.8	204
85% percentile	9 - 1 - 3000-3100	107.0	208
85% percentile	9 - 1 - 3100-3200	107.1	207
85% percentile	9 - 1 - 3200-3300	107.0	209
85% percentile	9 - 1 - 3300-3400	107.3	208
85% percentile	9 - 1 - 3400-3500	107.6	212
85% percentile	9 - 1 - 3500-3600	107.6	213
85% percentile	9 - 1 - 3600-3700	107.8	209
85% percentile	9 - 1 - 3700-3800	108.1	211
85% percentile	9 - 1 - 3800-3900	108.0	215

85% percentile	9 - 1 - 3900-4000	108.1	219
85% percentile	9 - 1 - 4000-4100	107.9	218
85% percentile	9 - 1 - 4100-4200	108.0	218
85% percentile	9 - 1 - 4200-4293	108.1	215
85% percentile	9 - 2 - 0-100	112.1	252
85% percentile	9 - 2 - 100-200	112.7	245
85% percentile	9 - 2 - 200-300	112.7	240
85% percentile	9 - 2 - 300-400	112.5	238
85% percentile	9 - 2 - 400-500	112.3	236
85% percentile	9 - 2 - 500-600	112.2	235
85% percentile	9 - 2 - 600-700	112.1	235
85% percentile	9 - 2 - 700-800	112.0	234
85% percentile	9 - 2 - 800-900	111.9	232
85% percentile	9 - 2 - 900-1000	111.7	229
85% percentile	9 - 2 - 1000-1100	111.7	229
85% percentile	9 - 2 - 1100-1200	111.8	227
85% percentile	9 - 2 - 1200-1300	111.8	227
85% percentile	9 - 2 - 1300-1400	111.6	224
85% percentile	9 - 2 - 1400-1500	111.3	226
85% percentile	9 - 2 - 1500-1600	111.2	226
85% percentile	9 - 2 - 1600-1700	111.2	228
85% percentile	9 - 2 - 1700-1800	111.1	226
85% percentile	9 - 2 - 1800-1900	111.3	224
85% percentile	9 - 2 - 1900-2000	111.1	222
85% percentile	9 - 2 - 2000-2100	111.1	223
85% percentile	9 - 2 - 2100-2200	111.0	222
85% percentile	9 - 2 - 2200-2300	110.8	223
85% percentile	9 - 2 - 2300-2400	110.9	225
85% percentile	9 - 2 - 2400-2500	111.0	227
85% percentile	9 - 2 - 2500-2600	110.9	227
85% percentile	9 - 2 - 2600-2700	110.9	227
85% percentile	9 - 2 - 2700-2800	111.0	227
85% percentile	9 - 2 - 2800-2900	111.2	227
85% percentile	9 - 2 - 2900-3000	111.1	226
85% percentile	9 - 2 - 3000-3100	111.0	221
85% percentile	9 - 2 - 3100-3200	111.1	220
85% percentile	9 - 2 - 3200-3300	110.9	222
85% percentile	9 - 2 - 3300-3400	110.6	220
85% percentile	9 - 2 - 3400-3500	110.6	222
85% percentile	9 - 2 - 3500-3600	110.6	218
85% percentile	9 - 2 - 3600-3700	110.3	218
85% percentile	9 - 2 - 3700-3800	110.0	218
85% percentile	9 - 2 - 3800-3900	110.2	219
85% percentile	9 - 2 - 3900-4000	110.1	219
85% percentile	9 - 2 - 4000-4100	110.1	218
85% percentile	9 - 2 - 4100-4200	110.1	221
85% percentile	9 - 2 - 4200-4293	110.2	221
85% percentile	10 - 1 - 0-100	48.2	495
85% percentile	10 - 1 - 100-109	49.9	528
85% percentile	10 - 2 - 0-100	50.2	242
85% percentile	10 - 2 - 100-109	50.7	208
85% percentile	11 - 1 - 0-70	44.2	163
85% percentile	11 - 2 - 0-70	45.6	701
85% percentile	12 - 1 - 0-32	13.9	691
85% percentile	12 - 2 - 0-32	10.9	877
85% percentile	13 - 1 - 0-100	5.4	616
85% percentile	13 - 1 - 100-200	6.1	673
85% percentile	13 - 1 - 200-280	6.0	663
85% percentile	13 - 2 - 0-100	1.9	247
85% percentile	13 - 2 - 100-200	1.2	167
85% percentile	13 - 2 - 200-280	1.2	170
85% percentile	14 - 1 - 0-100	102.1	285
85% percentile	14 - 1 - 100-200	63.4	214
85% percentile	14 - 1 - 200-300	51.5	197
85% percentile	14 - 1 - 300-340	27.9	189
85% percentile	14 - 2 - 0-100	94.9	380
85% percentile	14 - 2 - 100-200	60.7	450
85% percentile	14 - 2 - 200-300	38.9	467
85% percentile	14 - 2 - 300-340	9.8	459
85% percentile	15 - 1 - 0-70	50.0	661
85% percentile	15 - 2 - 0-70	50.4	205
85% percentile	16 - 1 - 0-27	4.8	241
85% percentile	16 - 2 - 0-27	3.5	301
85% percentile	17 - 1 - 0-100	65.0	705
85% percentile	17 - 1 - 100-200	86.2	700
85% percentile	17 - 1 - 200-300	96.9	692
85% percentile	17 - 1 - 300-400	101.0	689
85% percentile	17 - 1 - 400-500	102.4	688
85% percentile	17 - 1 - 500-600	103.0	681
85% percentile	17 - 1 - 600-700	103.3	676
85% percentile	17 - 1 - 700-800	103.6	675
85% percentile	17 - 1 - 800-900	103.8	672
85% percentile	17 - 1 - 900-1000	103.9	670
85% percentile	17 - 1 - 1000-1100	103.9	675
85% percentile	17 - 1 - 1100-1200	103.9	683
85% percentile	17 - 1 - 1200-1300	104.2	688
85% percentile	17 - 1 - 1300-1400	104.1	688
85% percentile	17 - 1 - 1400-1500	104.1	680
85% percentile	17 - 1 - 1500-1600	104.0	670
85% percentile	17 - 1 - 1600-1700	104.1	661
85% percentile	17 - 1 - 1700-1800	104.1	662
85% percentile	17 - 1 - 1800-1900	104.2	662
85% percentile	17 - 1 - 1900-2000	104.3	665
85% percentile	17 - 1 - 2000-2100	104.3	669
85% percentile	17 - 1 - 2100-2200	104.3	687
85% percentile	17 - 1 - 2200-2300	104.4	701

85% percentile	17 - 1 - 2300-2400	104.4	708
85% percentile	17 - 1 - 2400-2500	104.2	712
85% percentile	17 - 1 - 2500-2600	104.5	721
85% percentile	17 - 1 - 2600-2675	104.2	763
85% percentile	17 - 2 - 0-100	65.4	701
85% percentile	17 - 2 - 100-200	86.4	707
85% percentile	17 - 2 - 200-300	97.7	721
85% percentile	17 - 2 - 300-400	102.4	719
85% percentile	17 - 2 - 400-500	103.8	726
85% percentile	17 - 2 - 500-600	104.7	734
85% percentile	17 - 2 - 600-700	105.4	742
85% percentile	17 - 2 - 700-800	105.6	743
85% percentile	17 - 2 - 800-900	105.8	740
85% percentile	17 - 2 - 900-1000	106.0	745
85% percentile	17 - 2 - 1000-1100	105.8	752
85% percentile	17 - 2 - 1100-1200	106.0	748
85% percentile	17 - 2 - 1200-1300	106.2	743
85% percentile	17 - 2 - 1300-1400	106.5	758
85% percentile	17 - 2 - 1400-1500	106.4	758
85% percentile	17 - 2 - 1500-1600	106.4	756
85% percentile	17 - 2 - 1600-1700	106.4	759
85% percentile	17 - 2 - 1700-1800	106.3	759
85% percentile	17 - 2 - 1800-1900	106.1	757
85% percentile	17 - 2 - 1900-2000	106.0	794
85% percentile	17 - 2 - 2000-2100	106.0	861
85% percentile	17 - 2 - 2100-2200	105.6	854
85% percentile	17 - 2 - 2200-2300	105.4	846
85% percentile	17 - 2 - 2300-2400	105.5	836
85% percentile	17 - 2 - 2400-2500	105.5	832
85% percentile	17 - 2 - 2500-2600	105.5	829
85% percentile	17 - 2 - 2600-2675	105.6	783
85% percentile	17 - 3 - 0-100	65.2	704
85% percentile	17 - 3 - 100-200	86.1	705
85% percentile	17 - 3 - 200-300	98.6	709
85% percentile	17 - 3 - 300-400	106.4	716
85% percentile	17 - 3 - 400-500	109.8	724
85% percentile	17 - 3 - 500-600	111.2	732
85% percentile	17 - 3 - 600-700	111.7	734
85% percentile	17 - 3 - 700-800	111.7	733
85% percentile	17 - 3 - 800-900	111.5	729
85% percentile	17 - 3 - 900-1000	111.5	726
85% percentile	17 - 3 - 1000-1100	111.7	723
85% percentile	17 - 3 - 1100-1200	111.2	722
85% percentile	17 - 3 - 1200-1300	111.1	729
85% percentile	17 - 3 - 1300-1400	111.0	729
85% percentile	17 - 3 - 1400-1500	110.8	724
85% percentile	17 - 3 - 1500-1600	110.5	727
85% percentile	17 - 3 - 1600-1700	110.2	723
85% percentile	17 - 3 - 1700-1800	110.0	719
85% percentile	17 - 3 - 1800-1900	110.1	717
85% percentile	17 - 3 - 1900-2000	109.9	672
85% percentile	17 - 3 - 2000-2100	109.9	597
85% percentile	17 - 3 - 2100-2200	110.4	589
85% percentile	17 - 3 - 2200-2300	111.0	592
85% percentile	17 - 3 - 2300-2400	111.0	603
85% percentile	17 - 3 - 2400-2500	110.8	602
85% percentile	17 - 3 - 2500-2600	110.5	602
85% percentile	17 - 3 - 2600-2675	110.5	602
85% percentile	18 - 1 - 0-10	37.8	385
85% percentile	18 - 1 - 10-20	28.7	389
85% percentile	18 - 1 - 20-30	18.3	389
85% percentile	18 - 1 - 30-38	12.1	349
85% percentile	19 - 1 - 0-100	51.3	40
85% percentile	19 - 1 - 100-200	55.4	105
85% percentile	19 - 1 - 200-300	53.2	294
85% percentile	19 - 1 - 300-397	51.7	331
85% percentile	19 - 2 - 0-100	42.8	631
85% percentile	19 - 2 - 100-200	53.2	568
85% percentile	19 - 2 - 200-300	53.1	379
85% percentile	19 - 2 - 300-397	27.6	337
85% percentile	20 - 1 - 0-100	52.1	332
85% percentile	20 - 1 - 100-123	61.0	345
85% percentile	20 - 2 - 0-100	49.8	110
85% percentile	20 - 2 - 100-123	55.6	131
85% percentile	21 - 1 - 0-100	59.7	427
85% percentile	21 - 1 - 100-200	59.6	431
85% percentile	21 - 1 - 200-300	54.6	414
85% percentile	21 - 1 - 300-381	60.2	400
85% percentile	22 - 1 - 0-100	59.0	28
85% percentile	22 - 1 - 100-200	55.6	32
85% percentile	22 - 1 - 200-215	22.6	16
85% percentile	22 - 2 - 0-100	60.4	362
85% percentile	22 - 2 - 100-200	59.1	356
85% percentile	22 - 2 - 200-215	53.4	371
85% percentile	23 - 1 - 0-100	56.6	268
85% percentile	23 - 1 - 100-130	40.3	294
85% percentile	23 - 2 - 0-100	59.2	189
85% percentile	23 - 2 - 100-130	35.7	102
85% percentile	24 - 1 - 0-81	47.0	306
85% percentile	24 - 2 - 0-81	47.4	228
85% percentile	25 - 1 - 0-64	31.1	27
85% percentile	26 - 1 - 0-10	31.0	663
85% percentile	26 - 1 - 10-10	31.1	42
85% percentile	30 - 1 - 0-100	101.6	497
85% percentile	30 - 1 - 100-200	101.9	497
85% percentile	30 - 1 - 200-300	101.3	496

85% percentile	30 - 1 - 300-393	101.7	495
85% percentile	31 - 1 - 0-71	36.3	140
85% percentile	31 - 2 - 0-71	37.2	1142
85% percentile	32 - 1 - 0-100	45.9	1303
85% percentile	32 - 1 - 100-200	59.4	1321
85% percentile	32 - 1 - 200-300	77.6	1324
85% percentile	32 - 1 - 300-366	87.7	1321
85% percentile	33 - 1 - 0-21	40.3	160
85% percentile	33 - 2 - 0-21	36.3	374
85% percentile	34 - 1 - 0-29	46.7	497
85% percentile	34 - 2 - 0-29	44.6	223
85% percentile	36 - 1 - 0-100	50.8	462
85% percentile	36 - 1 - 100-194	50.8	506
85% percentile	36 - 2 - 0-100	51.2	414
85% percentile	36 - 2 - 100-194	51.0	392
85% percentile	36 - 3 - 0-100	50.2	279
85% percentile	36 - 3 - 100-194	51.1	247
85% percentile	37 - 1 - 0-52	49.8	626
85% percentile	37 - 2 - 0-52	50.6	317
85% percentile	37 - 3 - 0-52	51.3	179
85% percentile	37 - 4 - 0-52	34.7	8
85% percentile	38 - 1 - 0-30	46.0	401
85% percentile	38 - 2 - 0-30	42.7	251
85% percentile	39 - 1 - 0-22	42.0	447
85% percentile	39 - 2 - 0-22	33.6	983
85% percentile	40 - 1 - 0-10	33.6	984
85% percentile	40 - 1 - 10-20	33.7	1012
85% percentile	40 - 1 - 20-25	33.4	933
85% percentile	41 - 1 - 0-15	48.6	652
85% percentile	41 - 2 - 0-15	49.7	305
85% percentile	41 - 3 - 0-15	48.5	183
85% percentile	42 - 1 - 0-100	44.7	1079
85% percentile	42 - 1 - 100-179	39.2	1155
85% percentile	42 - 2 - 0-100	46.9	845
85% percentile	42 - 2 - 100-179	40.2	768
85% percentile	43 - 1 - 0-100	48.9	170
85% percentile	43 - 1 - 100-200	52.5	158
85% percentile	43 - 1 - 200-234	19.2	23
85% percentile	44 - 1 - 0-100	50.8	13
85% percentile	44 - 1 - 100-200	53.9	13
85% percentile	44 - 1 - 200-237	53.9	13
85% percentile	45 - 1 - 0-22	8.9	143
85% percentile	46 - 1 - 0-78	7.2	232
85% percentile	46 - 2 - 0-78	6.3	167
85% percentile	46 - 3 - 0-78	7.1	58
85% percentile	47 - 1 - 0-40	47.9	664
85% percentile	47 - 2 - 0-40	45.4	287
85% percentile	47 - 3 - 0-40	47.8	175
85% percentile	47 - 4 - 0-40	50.7	31
85% percentile	48 - 1 - 0-100	47.8	385
85% percentile	48 - 1 - 100-186	49.8	394
85% percentile	48 - 2 - 0-100	48.5	344
85% percentile	48 - 2 - 100-186	48.9	339
85% percentile	49 - 1 - 0-100	43.1	943
85% percentile	49 - 1 - 100-131	46.9	947
85% percentile	49 - 2 - 0-100	43.2	846
85% percentile	49 - 2 - 100-131	47.3	843
85% percentile	50 - 1 - 0-32	48.7	257
85% percentile	51 - 1 - 0-48	46.8	577
85% percentile	51 - 2 - 0-48	53.3	392
85% percentile	52 - 1 - 0-19	49.4	389
85% percentile	53 - 1 - 0-68	21.0	301
85% percentile	54 - 1 - 0-34	54.8	494
85% percentile	55 - 1 - 0-90	35.9	675
85% percentile	56 - 1 - 0-69	4.9	559
85% percentile	56 - 2 - 0-69	5.3	526
85% percentile	57 - 1 - 0-92	9.0	51
85% percentile	58 - 1 - 0-69	41.8	162
85% percentile	59 - 1 - 0-42	17.3	511
85% percentile	59 - 2 - 0-42	11.6	691
85% percentile	59 - 3 - 0-42	7.1	347
85% percentile	60 - 1 - 0-67	10.7	168
85% percentile	62 - 1 - 0-100	103.6	366
85% percentile	62 - 1 - 100-200	106.7	291
85% percentile	62 - 1 - 200-300	108.5	303
85% percentile	62 - 1 - 300-400	109.6	324
85% percentile	62 - 1 - 400-500	110.1	336
85% percentile	62 - 1 - 500-600	110.0	350
85% percentile	62 - 1 - 600-651	110.0	288
85% percentile	62 - 2 - 0-100	104.0	1030
85% percentile	62 - 2 - 100-200	103.1	1098
85% percentile	62 - 2 - 200-300	102.5	1049
85% percentile	62 - 2 - 300-400	102.4	1009
85% percentile	62 - 2 - 400-500	102.2	980
85% percentile	62 - 2 - 500-600	102.1	953
85% percentile	62 - 2 - 600-651	102.2	870
85% percentile	62 - 3 - 0-100	105.8	640
85% percentile	62 - 3 - 100-200	106.6	648
85% percentile	62 - 3 - 200-300	107.2	690
85% percentile	62 - 3 - 300-400	107.1	708
85% percentile	62 - 3 - 400-500	106.7	716
85% percentile	62 - 3 - 500-600	107.2	719
85% percentile	62 - 3 - 600-651	107.3	714
85% percentile	62 - 4 - 0-100	110.7	591
85% percentile	62 - 4 - 100-200	110.8	584
85% percentile	62 - 4 - 200-300	110.8	592

85% percentile	62 - 4 - 300-400	110.9	600
85% percentile	62 - 4 - 400-500	110.7	605
85% percentile	62 - 4 - 500-600	110.4	609
85% percentile	62 - 4 - 600-651	110.5	614
85% percentile	63 - 1 - 0-100	102.4	497
85% percentile	63 - 1 - 100-200	102.0	497
85% percentile	63 - 1 - 200-300	102.0	496
85% percentile	63 - 1 - 300-400	102.0	496
85% percentile	63 - 1 - 400-438	101.6	496
85% percentile	64 - 1 - 0-100	102.7	623
85% percentile	64 - 1 - 100-200	103.1	628
85% percentile	64 - 1 - 200-300	103.4	623
85% percentile	64 - 1 - 300-400	103.4	626
85% percentile	64 - 1 - 400-500	103.4	625
85% percentile	64 - 1 - 500-600	103.5	624
85% percentile	64 - 1 - 600-700	103.6	626
85% percentile	64 - 1 - 700-800	103.7	626
85% percentile	64 - 1 - 800-849	103.4	618
85% percentile	64 - 2 - 0-100	107.3	712
85% percentile	64 - 2 - 100-200	107.1	709
85% percentile	64 - 2 - 200-300	106.9	714
85% percentile	64 - 2 - 300-400	106.6	726
85% percentile	64 - 2 - 400-500	106.5	717
85% percentile	64 - 2 - 500-600	106.3	707
85% percentile	64 - 2 - 600-700	106.3	701
85% percentile	64 - 2 - 700-800	106.2	698
85% percentile	64 - 2 - 800-849	106.0	693
85% percentile	64 - 3 - 0-100	110.6	615
85% percentile	64 - 3 - 100-200	110.4	617
85% percentile	64 - 3 - 200-300	110.2	619
85% percentile	64 - 3 - 300-400	110.1	618
85% percentile	64 - 3 - 400-500	109.7	623
85% percentile	64 - 3 - 500-600	109.7	638
85% percentile	64 - 3 - 600-700	109.5	643
85% percentile	64 - 3 - 700-800	109.4	646
85% percentile	64 - 3 - 800-849	109.5	639
85% percentile	65 - 1 - 0-100	50.2	351
85% percentile	65 - 1 - 100-200	48.3	377
85% percentile	65 - 1 - 200-300	58.1	389
85% percentile	65 - 1 - 300-373	59.9	390
85% percentile	66 - 1 - 0-100	94.4	1271
85% percentile	66 - 1 - 100-200	96.6	1193
85% percentile	66 - 1 - 200-300	98.2	1142
85% percentile	66 - 1 - 300-400	99.3	1113
85% percentile	66 - 1 - 400-500	99.8	1087
85% percentile	66 - 1 - 500-600	99.7	1071
85% percentile	66 - 1 - 600-700	99.9	1057
85% percentile	66 - 1 - 700-800	100.2	1047
85% percentile	66 - 1 - 800-900	100.1	1032
85% percentile	66 - 1 - 900-1000	100.1	1025
85% percentile	66 - 1 - 1000-1100	100.4	1028
85% percentile	66 - 1 - 1100-1200	100.3	1023
85% percentile	66 - 1 - 1200-1300	100.3	1023
85% percentile	66 - 1 - 1300-1400	100.4	1017
85% percentile	66 - 1 - 1400-1500	100.4	1009
85% percentile	66 - 1 - 1500-1600	100.3	1002
85% percentile	66 - 1 - 1600-1700	100.2	993
85% percentile	66 - 1 - 1700-1800	100.1	977
85% percentile	66 - 1 - 1800-1900	100.1	970
85% percentile	66 - 1 - 1900-2000	100.1	962
85% percentile	66 - 1 - 2000-2100	100.2	966
85% percentile	66 - 1 - 2100-2200	100.1	962
85% percentile	66 - 1 - 2200-2300	100.2	963
85% percentile	66 - 1 - 2300-2400	100.5	964
85% percentile	66 - 1 - 2400-2500	100.6	959
85% percentile	66 - 1 - 2500-2600	100.7	957
85% percentile	66 - 1 - 2600-2700	100.7	965
85% percentile	66 - 1 - 2700-2800	100.7	957
85% percentile	66 - 1 - 2800-2900	100.7	951
85% percentile	66 - 1 - 2900-3000	101.0	946
85% percentile	66 - 1 - 3000-3100	100.8	939
85% percentile	66 - 1 - 3100-3200	100.8	947
85% percentile	66 - 1 - 3200-3300	101.0	952
85% percentile	66 - 1 - 3300-3400	100.6	955
85% percentile	66 - 1 - 3400-3500	100.6	963
85% percentile	66 - 1 - 3500-3600	100.8	958
85% percentile	66 - 1 - 3600-3700	100.6	952
85% percentile	66 - 1 - 3700-3800	100.7	949
85% percentile	66 - 1 - 3800-3900	100.5	952
85% percentile	66 - 1 - 3900-4000	100.5	953
85% percentile	66 - 1 - 4000-4100	100.7	956
85% percentile	66 - 1 - 4100-4200	100.6	954
85% percentile	66 - 1 - 4200-4300	100.6	954
85% percentile	66 - 1 - 4300-4400	100.8	956
85% percentile	66 - 1 - 4400-4450	101.6	961
85% percentile	66 - 2 - 0-100	103.7	1127
85% percentile	66 - 2 - 100-200	103.9	1154
85% percentile	66 - 2 - 200-300	104.0	1165
85% percentile	66 - 2 - 300-400	103.6	1162
85% percentile	66 - 2 - 400-500	103.8	1182
85% percentile	66 - 2 - 500-600	104.0	1182
85% percentile	66 - 2 - 600-700	103.9	1173
85% percentile	66 - 2 - 700-800	103.5	1159
85% percentile	66 - 2 - 800-900	103.4	1156
85% percentile	66 - 2 - 900-1000	103.4	1155
85% percentile	66 - 2 - 1000-1100	103.4	1142

85% percentile	66 - 2 - 1100-1200	103.2	1144
85% percentile	66 - 2 - 1200-1300	103.1	1141
85% percentile	66 - 2 - 1300-1400	103.2	1143
85% percentile	66 - 2 - 1400-1500	103.1	1151
85% percentile	66 - 2 - 1500-1600	103.1	1151
85% percentile	66 - 2 - 1600-1700	102.9	1152
85% percentile	66 - 2 - 1700-1800	103.1	1164
85% percentile	66 - 2 - 1800-1900	103.1	1164
85% percentile	66 - 2 - 1900-2000	103.2	1175
85% percentile	66 - 2 - 2000-2100	103.2	1171
85% percentile	66 - 2 - 2100-2200	103.3	1179
85% percentile	66 - 2 - 2200-2300	103.2	1184
85% percentile	66 - 2 - 2300-2400	103.2	1181
85% percentile	66 - 2 - 2400-2500	103.3	1178
85% percentile	66 - 2 - 2500-2600	103.3	1172
85% percentile	66 - 2 - 2600-2700	103.3	1163
85% percentile	66 - 2 - 2700-2800	103.2	1172
85% percentile	66 - 2 - 2800-2900	103.0	1175
85% percentile	66 - 2 - 2900-3000	103.0	1184
85% percentile	66 - 2 - 3000-3100	103.3	1190
85% percentile	66 - 2 - 3100-3200	103.6	1195
85% percentile	66 - 2 - 3200-3300	103.3	1197
85% percentile	66 - 2 - 3300-3400	103.3	1201
85% percentile	66 - 2 - 3400-3500	103.2	1199
85% percentile	66 - 2 - 3500-3600	103.1	1197
85% percentile	66 - 2 - 3600-3700	103.4	1199
85% percentile	66 - 2 - 3700-3800	103.2	1207
85% percentile	66 - 2 - 3800-3900	102.9	1206
85% percentile	66 - 2 - 3900-4000	102.8	1203
85% percentile	66 - 2 - 4000-4100	102.8	1201
85% percentile	66 - 2 - 4100-4200	103.0	1204
85% percentile	66 - 2 - 4200-4300	102.9	1202
85% percentile	66 - 2 - 4300-4400	102.9	1200
85% percentile	66 - 2 - 4400-4450	103.5	1194
85% percentile	66 - 3 - 0-100	108.0	860
85% percentile	66 - 3 - 100-200	107.8	924
85% percentile	66 - 3 - 200-300	107.9	965
85% percentile	66 - 3 - 300-400	107.7	998
85% percentile	66 - 3 - 400-500	107.3	1003
85% percentile	66 - 3 - 500-600	107.2	1019
85% percentile	66 - 3 - 600-700	107.2	1041
85% percentile	66 - 3 - 700-800	106.9	1063
85% percentile	66 - 3 - 800-900	106.7	1081
85% percentile	66 - 3 - 900-1000	106.6	1093
85% percentile	66 - 3 - 1000-1100	106.3	1103
85% percentile	66 - 3 - 1100-1200	106.4	1106
85% percentile	66 - 3 - 1200-1300	106.2	1111
85% percentile	66 - 3 - 1300-1400	106.0	1118
85% percentile	66 - 3 - 1400-1500	105.9	1116
85% percentile	66 - 3 - 1500-1600	106.0	1122
85% percentile	66 - 3 - 1600-1700	105.8	1131
85% percentile	66 - 3 - 1700-1800	105.8	1135
85% percentile	66 - 3 - 1800-1900	105.7	1142
85% percentile	66 - 3 - 1900-2000	105.5	1142
85% percentile	66 - 3 - 2000-2100	105.5	1144
85% percentile	66 - 3 - 2100-2200	105.6	1140
85% percentile	66 - 3 - 2200-2300	105.4	1133
85% percentile	66 - 3 - 2300-2400	105.5	1134
85% percentile	66 - 3 - 2400-2500	105.2	1143
85% percentile	66 - 3 - 2500-2600	105.1	1147
85% percentile	66 - 3 - 2600-2700	105.2	1150
85% percentile	66 - 3 - 2700-2800	105.4	1152
85% percentile	66 - 3 - 2800-2900	105.2	1154
85% percentile	66 - 3 - 2900-3000	105.0	1150
85% percentile	66 - 3 - 3000-3100	105.0	1151
85% percentile	66 - 3 - 3100-3200	104.8	1140
85% percentile	66 - 3 - 3200-3300	104.8	1137
85% percentile	66 - 3 - 3300-3400	104.9	1133
85% percentile	66 - 3 - 3400-3500	104.8	1129
85% percentile	66 - 3 - 3500-3600	104.7	1139
85% percentile	66 - 3 - 3600-3700	104.6	1144
85% percentile	66 - 3 - 3700-3800	104.6	1140
85% percentile	66 - 3 - 3800-3900	104.8	1136
85% percentile	66 - 3 - 3900-4000	104.6	1132
85% percentile	66 - 3 - 4000-4100	104.7	1129
85% percentile	66 - 3 - 4100-4200	104.4	1125
85% percentile	66 - 3 - 4200-4300	104.6	1128
85% percentile	66 - 3 - 4300-4400	104.8	1130
85% percentile	66 - 3 - 4400-4450	105.5	1131
85% percentile	67 - 1 - 0-100	7.8	451
85% percentile	67 - 1 - 100-200	5.3	540
85% percentile	67 - 1 - 200-265	4.6	475
85% percentile	67 - 2 - 0-100	5.1	517
85% percentile	67 - 2 - 100-200	3.5	399
85% percentile	67 - 2 - 200-265	3.3	339
85% percentile	67 - 3 - 0-100	9.6	784
85% percentile	67 - 3 - 100-200	6.9	623
85% percentile	67 - 3 - 200-265	6.1	499
85% percentile	67 - 4 - 0-100	27.0	1486
85% percentile	67 - 4 - 100-200	31.2	1638
85% percentile	67 - 4 - 200-265	44.8	1783
85% percentile	68 - 1 - 0-100	70.7	251
85% percentile	68 - 1 - 100-200	89.7	627
85% percentile	68 - 1 - 200-251	97.1	659
85% percentile	68 - 2 - 0-100	77.8	762
85% percentile	68 - 2 - 100-200	93.3	755

85% percentile	68 - 2 - 200-251	98.2	743
85% percentile	68 - 3 - 0-100	83.3	1210
85% percentile	68 - 3 - 100-200	96.1	887
85% percentile	68 - 3 - 200-251	99.2	847
85% percentile	69 - 1 - 0-100	100.7	654
85% percentile	69 - 1 - 100-200	102.8	650
85% percentile	69 - 1 - 200-300	104.1	654
85% percentile	69 - 1 - 300-400	104.6	658
85% percentile	69 - 1 - 400-495	104.8	657
85% percentile	69 - 2 - 0-100	100.5	751
85% percentile	69 - 2 - 100-200	102.8	749
85% percentile	69 - 2 - 200-300	103.5	755
85% percentile	69 - 2 - 300-400	104.0	768
85% percentile	69 - 2 - 400-495	104.4	779
85% percentile	69 - 3 - 0-100	100.7	842
85% percentile	69 - 3 - 100-200	101.9	841
85% percentile	69 - 3 - 200-300	102.3	833
85% percentile	69 - 3 - 300-400	102.4	826
85% percentile	69 - 3 - 400-495	102.6	818
85% percentile	70 - 1 - 0-70	26.5	1074
85% percentile	70 - 2 - 0-70	17.9	810
85% percentile	71 - 1 - 0-100	92.8	779
85% percentile	71 - 1 - 100-200	100.6	702
85% percentile	71 - 1 - 200-300	102.7	696
85% percentile	71 - 1 - 300-400	103.7	712
85% percentile	71 - 1 - 400-500	104.0	740
85% percentile	71 - 1 - 500-600	104.7	756
85% percentile	71 - 1 - 600-700	105.1	773
85% percentile	71 - 1 - 700-783	105.0	779
85% percentile	71 - 2 - 0-100	103.2	719
85% percentile	71 - 2 - 100-200	103.7	750
85% percentile	71 - 2 - 200-300	104.4	807
85% percentile	71 - 2 - 300-400	104.9	860
85% percentile	71 - 2 - 400-500	105.1	883
85% percentile	71 - 2 - 500-600	105.0	908
85% percentile	71 - 2 - 600-700	105.0	917
85% percentile	71 - 2 - 700-783	105.1	937
85% percentile	71 - 3 - 0-100	104.0	882
85% percentile	71 - 3 - 100-200	102.6	1282
85% percentile	71 - 3 - 200-300	101.6	1308
85% percentile	71 - 3 - 300-400	101.1	1244
85% percentile	71 - 3 - 400-500	101.2	1212
85% percentile	71 - 3 - 500-600	101.4	1177
85% percentile	71 - 3 - 600-700	101.4	1150
85% percentile	71 - 3 - 700-783	101.4	1092
85% percentile	71 - 4 - 0-100	102.9	724
85% percentile	71 - 4 - 100-200	104.0	393
85% percentile	71 - 4 - 200-300	108.5	311
85% percentile	71 - 4 - 300-400	110.1	269
85% percentile	71 - 4 - 400-500	111.0	260
85% percentile	71 - 4 - 500-600	111.6	254
85% percentile	71 - 4 - 600-700	111.1	253
85% percentile	71 - 4 - 700-783	110.6	217
85% percentile	72 - 1 - 0-19	21.1	163
85% percentile	73 - 1 - 0-100	105.3	790
85% percentile	73 - 1 - 100-200	105.4	793
85% percentile	73 - 1 - 200-300	105.2	796
85% percentile	73 - 1 - 300-400	105.3	800
85% percentile	73 - 1 - 400-500	105.1	815
85% percentile	73 - 1 - 500-600	105.1	817
85% percentile	73 - 1 - 600-700	105.2	828
85% percentile	73 - 1 - 700-800	105.0	838
85% percentile	73 - 1 - 800-900	104.9	837
85% percentile	73 - 1 - 900-1000	104.8	842
85% percentile	73 - 1 - 1000-1100	104.7	842
85% percentile	73 - 1 - 1100-1200	104.7	844
85% percentile	73 - 1 - 1200-1300	104.5	850
85% percentile	73 - 1 - 1300-1400	104.4	854
85% percentile	73 - 1 - 1400-1500	104.8	855
85% percentile	73 - 1 - 1500-1600	104.6	849
85% percentile	73 - 1 - 1600-1700	104.6	850
85% percentile	73 - 1 - 1700-1800	104.5	856
85% percentile	73 - 1 - 1800-1900	104.4	859
85% percentile	73 - 1 - 1900-2000	104.5	855
85% percentile	73 - 1 - 2000-2100	104.2	857
85% percentile	73 - 1 - 2100-2200	104.2	863
85% percentile	73 - 1 - 2200-2300	104.2	875
85% percentile	73 - 1 - 2300-2400	104.2	881
85% percentile	73 - 1 - 2400-2500	104.3	886
85% percentile	73 - 1 - 2500-2600	104.2	888
85% percentile	73 - 1 - 2600-2629	105.1	888
85% percentile	73 - 2 - 0-100	105.2	925
85% percentile	73 - 2 - 100-200	105.2	926
85% percentile	73 - 2 - 200-300	105.1	942
85% percentile	73 - 2 - 300-400	105.2	968
85% percentile	73 - 2 - 400-500	105.1	973
85% percentile	73 - 2 - 500-600	104.9	978
85% percentile	73 - 2 - 600-700	104.8	969
85% percentile	73 - 2 - 700-800	104.6	960
85% percentile	73 - 2 - 800-900	104.6	971
85% percentile	73 - 2 - 900-1000	104.7	969
85% percentile	73 - 2 - 1000-1100	104.5	970
85% percentile	73 - 2 - 1100-1200	104.5	971
85% percentile	73 - 2 - 1200-1300	104.3	968
85% percentile	73 - 2 - 1300-1400	104.2	966
85% percentile	73 - 2 - 1400-1500	104.0	965

85% percentile	73 - 2 - 1500-1600	104.1	974
85% percentile	73 - 2 - 1600-1700	104.2	985
85% percentile	73 - 2 - 1700-1800	104.1	984
85% percentile	73 - 2 - 1800-1900	104.1	988
85% percentile	73 - 2 - 1900-2000	104.0	995
85% percentile	73 - 2 - 2000-2100	104.0	997
85% percentile	73 - 2 - 2100-2200	104.2	982
85% percentile	73 - 2 - 2200-2300	104.3	970
85% percentile	73 - 2 - 2300-2400	104.1	965
85% percentile	73 - 2 - 2400-2500	104.1	963
85% percentile	73 - 2 - 2500-2600	104.1	964
85% percentile	73 - 2 - 2600-2629	104.8	961
85% percentile	73 - 3 - 0-100	101.7	957
85% percentile	73 - 3 - 100-200	102.1	962
85% percentile	73 - 3 - 200-300	102.2	949
85% percentile	73 - 3 - 300-400	102.4	925
85% percentile	73 - 3 - 400-500	102.5	909
85% percentile	73 - 3 - 500-600	102.5	904
85% percentile	73 - 3 - 600-700	102.6	902
85% percentile	73 - 3 - 700-800	102.5	903
85% percentile	73 - 3 - 800-900	102.3	892
85% percentile	73 - 3 - 900-1000	102.2	889
85% percentile	73 - 3 - 1000-1100	102.4	894
85% percentile	73 - 3 - 1100-1200	102.4	892
85% percentile	73 - 3 - 1200-1300	102.4	885
85% percentile	73 - 3 - 1300-1400	102.4	884
85% percentile	73 - 3 - 1400-1500	102.4	882
85% percentile	73 - 3 - 1500-1600	102.4	876
85% percentile	73 - 3 - 1600-1700	102.4	868
85% percentile	73 - 3 - 1700-1800	102.2	865
85% percentile	73 - 3 - 1800-1900	102.1	862
85% percentile	73 - 3 - 1900-2000	102.3	860
85% percentile	73 - 3 - 2000-2100	102.2	856
85% percentile	73 - 3 - 2100-2200	101.9	865
85% percentile	73 - 3 - 2200-2300	101.8	866
85% percentile	73 - 3 - 2300-2400	101.7	866
85% percentile	73 - 3 - 2400-2500	101.7	862
85% percentile	73 - 3 - 2500-2600	101.8	856
85% percentile	73 - 3 - 2600-2629	103.0	856
85% percentile	74 - 1 - 0-100	58.2	867
85% percentile	74 - 1 - 100-184	78.9	865
85% percentile	75 - 1 - 0-10	52.0	155
85% percentile	75 - 1 - 10-20	52.0	166
85% percentile	75 - 1 - 20-30	49.4	166
85% percentile	75 - 1 - 30-40	44.8	166
85% percentile	75 - 1 - 40-50	39.0	166
85% percentile	75 - 1 - 50-60	30.6	166
85% percentile	75 - 1 - 60-68	20.0	149
85% percentile	77 - 1 - 0-100	54.4	453
85% percentile	77 - 1 - 100-200	58.8	458
85% percentile	77 - 1 - 200-300	59.2	458
85% percentile	77 - 1 - 300-318	59.6	455
85% percentile	79 - 1 - 0-10	21.6	224
85% percentile	79 - 1 - 10-20	11.3	258
85% percentile	79 - 1 - 20-30	5.7	239
85% percentile	80 - 1 - 0-10	49.9	302
85% percentile	80 - 1 - 10-20	52.7	302
85% percentile	80 - 1 - 20-30	56.1	302
85% percentile	80 - 1 - 30-40	58.8	302
85% percentile	80 - 1 - 40-50	60.0	302
85% percentile	80 - 1 - 50-60	60.4	302
85% percentile	80 - 1 - 60-70	60.7	302
85% percentile	80 - 1 - 70-80	60.7	302
85% percentile	80 - 1 - 80-90	60.8	302
85% percentile	80 - 1 - 90-100	60.8	302
85% percentile	80 - 1 - 100-110	60.8	302
85% percentile	80 - 1 - 110-120	60.8	302
85% percentile	80 - 1 - 120-130	60.8	302
85% percentile	80 - 1 - 130-140	60.8	302
85% percentile	80 - 1 - 140-150	60.7	302
85% percentile	80 - 1 - 150-160	60.6	302
85% percentile	80 - 1 - 160-170	60.5	302
85% percentile	80 - 1 - 170-180	60.4	302
85% percentile	80 - 1 - 180-190	60.3	302
85% percentile	80 - 1 - 190-200	60.1	302
85% percentile	80 - 1 - 200-210	59.8	302
85% percentile	80 - 1 - 210-220	59.3	302
85% percentile	80 - 1 - 220-230	58.2	302
85% percentile	80 - 1 - 230-240	56.2	302
85% percentile	80 - 1 - 240-250	53.3	239
85% percentile	80 - 1 - 250-260	50.2	50
85% percentile	80 - 1 - 260-270	43.9	50
85% percentile	80 - 1 - 270-280	41.7	50
85% percentile	80 - 1 - 280-290	37.3	50
85% percentile	80 - 1 - 290-300	28.3	50
85% percentile	80 - 1 - 300-308	19.3	38
85% percentile	81 - 1 - 0-10	34.2	30
85% percentile	81 - 1 - 10-20	41.1	37
85% percentile	81 - 1 - 20-30	47.5	313
85% percentile	81 - 1 - 30-40	51.0	352
85% percentile	81 - 1 - 40-50	52.4	352
85% percentile	81 - 1 - 50-60	53.2	352
85% percentile	81 - 1 - 60-70	53.4	352
85% percentile	81 - 1 - 70-80	53.4	352
85% percentile	81 - 1 - 80-90	53.3	351
85% percentile	81 - 1 - 90-100	53.1	351

85% percentile	81 - 1 - 100-110	52.9	352
85% percentile	81 - 1 - 110-120	52.7	352
85% percentile	81 - 1 - 120-130	52.5	353
85% percentile	81 - 1 - 130-140	52.3	354
85% percentile	81 - 1 - 140-150	52.1	354
85% percentile	81 - 1 - 150-160	51.9	355
85% percentile	81 - 1 - 160-170	51.6	355
85% percentile	81 - 1 - 170-180	51.6	355
85% percentile	81 - 1 - 180-190	51.7	355
85% percentile	81 - 1 - 190-200	51.9	355
85% percentile	81 - 1 - 200-210	52.0	355
85% percentile	81 - 1 - 210-220	52.1	355
85% percentile	81 - 1 - 220-230	52.1	355
85% percentile	81 - 1 - 230-240	52.2	355
85% percentile	81 - 1 - 240-250	52.4	355
85% percentile	81 - 1 - 250-260	52.9	355
85% percentile	81 - 1 - 260-270	53.8	355
85% percentile	81 - 1 - 270-270	54.1	355
85% percentile	82 - 1 - 0-10	61.7	31
85% percentile	82 - 1 - 10-20	56.8	36
85% percentile	82 - 1 - 20-30	50.6	37
85% percentile	82 - 1 - 30-40	43.3	37
85% percentile	82 - 1 - 40-50	34.0	37
85% percentile	82 - 1 - 50-60	6.4	37
85% percentile	82 - 1 - 60-66	0.7	32
85% percentile	83 - 1 - 0-10	48.7	350
85% percentile	83 - 1 - 10-20	50.2	380
85% percentile	83 - 1 - 20-30	52.0	380
85% percentile	83 - 1 - 30-40	55.1	380
85% percentile	83 - 1 - 40-50	58.2	380
85% percentile	83 - 1 - 50-60	60.8	380
85% percentile	83 - 1 - 60-70	63.1	380
85% percentile	83 - 1 - 70-80	64.8	380
85% percentile	83 - 1 - 80-90	65.6	380
85% percentile	83 - 1 - 90-100	66.1	380
85% percentile	83 - 1 - 100-110	66.6	380
85% percentile	83 - 1 - 110-120	67.1	380
85% percentile	83 - 1 - 120-130	67.9	380
85% percentile	83 - 1 - 130-140	68.8	380
85% percentile	83 - 1 - 140-150	70.3	380
85% percentile	83 - 1 - 150-154	71.9	380
85% percentile	84 - 1 - 0-10	53.2	2
85% percentile	84 - 1 - 10-20	55.4	2
85% percentile	84 - 1 - 20-30	56.9	2
85% percentile	84 - 1 - 30-40	56.9	2
85% percentile	84 - 1 - 40-50	54.5	2
85% percentile	84 - 1 - 50-60	48.6	2
85% percentile	84 - 1 - 60-70	42.4	2
85% percentile	84 - 1 - 70-80	33.1	2
85% percentile	84 - 1 - 80-89	17.8	2
85% percentile	85 - 1 - 0-10	9.5	324
85% percentile	85 - 1 - 10-20	6.2	337
85% percentile	85 - 1 - 20-30	3.8	335
85% percentile	85 - 1 - 30-40	3.7	334
85% percentile	85 - 1 - 40-46	8.2	295
85% percentile	86 - 1 - 0-10	49.9	316
85% percentile	86 - 1 - 10-20	47.6	328
85% percentile	86 - 1 - 20-30	44.3	327
85% percentile	86 - 1 - 30-40	40.9	327
85% percentile	86 - 1 - 40-50	40.0	327
85% percentile	86 - 1 - 50-60	39.9	327
85% percentile	86 - 1 - 60-61	39.8	194
85% percentile	87 - 1 - 0-78	28.1	562
85% percentile	87 - 2 - 0-78	29.2	1107
85% percentile	88 - 1 - 0-20	10.8	446
85% percentile	88 - 2 - 0-20	8.1	206
85% percentile	89 - 1 - 0-23	24.2	397
85% percentile	89 - 2 - 0-23	20.6	318
85% percentile	90 - 1 - 0-78	45.9	339
85% percentile	90 - 2 - 0-78	43.7	595
85% percentile	91 - 1 - 0-68	33.0	469
85% percentile	91 - 2 - 0-68	21.8	258
85% percentile	92 - 1 - 0-10	22.4	181
85% percentile	92 - 1 - 10-20	34.8	181
85% percentile	92 - 1 - 20-30	41.5	181
85% percentile	92 - 1 - 30-40	45.7	181
85% percentile	92 - 1 - 40-50	47.2	181
85% percentile	92 - 1 - 50-60	44.6	181
85% percentile	92 - 1 - 60-70	36.5	181
85% percentile	92 - 1 - 70-80	21.4	181
85% percentile	92 - 1 - 80-88	5.3	178
85% percentile	93 - 1 - 0-10		0
85% percentile	93 - 1 - 10-20		0
85% percentile	93 - 1 - 20-30		0
85% percentile	93 - 1 - 30-40		0
85% percentile	93 - 1 - 40-50		0
85% percentile	93 - 1 - 50-60		0
85% percentile	93 - 1 - 60-70		0
85% percentile	93 - 1 - 70-80		0
85% percentile	93 - 1 - 80-88		0
85% percentile	94 - 1 - 0-100	37.6	758
85% percentile	94 - 1 - 100-131	22.8	686
85% percentile	94 - 2 - 0-100	27.1	717
85% percentile	94 - 2 - 100-131	18.0	868
85% percentile	95 - 1 - 0-10	36.7	298
85% percentile	95 - 1 - 10-20	39.6	298

85% percentile	95 - 1 - 20-24	40.6	266
85% percentile	96 - 1 - 0-10	36.5	276
85% percentile	96 - 1 - 10-20	35.5	292
85% percentile	96 - 1 - 20-23	35.5	292
85% percentile	97 - 1 - 0-10	37.1	546
85% percentile	97 - 1 - 10-20	39.3	576
85% percentile	97 - 1 - 20-23	40.4	559
85% percentile	98 - 1 - 0-100	44.1	460
85% percentile	98 - 1 - 100-149	51.4	491
85% percentile	98 - 2 - 0-100	1.6	210
85% percentile	98 - 2 - 100-149	1.1	143
85% percentile	98 - 3 - 0-100	1.3	177
85% percentile	98 - 3 - 100-149	1.4	191
85% percentile	99 - 1 - 0-84	44.7	345
85% percentile	99 - 2 - 0-84	40.3	482
85% percentile	100 - 1 - 0-44	50.4	470
85% percentile	100 - 2 - 0-44	53.4	342
85% percentile	100 - 3 - 0-44	50.2	168
85% percentile	101 - 1 - 0-24	50.3	455
85% percentile	101 - 2 - 0-24	46.2	180
85% percentile	101 - 3 - 0-24	49.3	330
85% percentile	101 - 4 - 0-24	40.9	11
85% percentile	102 - 1 - 0-83	13.4	412
85% percentile	102 - 2 - 0-83	10.6	206
85% percentile	103 - 1 - 0-100	50.3	340
85% percentile	103 - 1 - 100-132	51.4	335
85% percentile	103 - 2 - 0-100	53.5	299
85% percentile	103 - 2 - 100-132	54.7	305
85% percentile	104 - 1 - 0-85	5.4	310
85% percentile	104 - 2 - 0-85	17.0	47
85% percentile	105 - 1 - 0-10	37.1	180
85% percentile	105 - 1 - 10-20	35.4	381
85% percentile	105 - 1 - 20-30	41.5	474
85% percentile	105 - 1 - 30-40	47.4	504
85% percentile	105 - 1 - 40-50	51.3	510
85% percentile	105 - 1 - 50-60	54.5	512
85% percentile	105 - 1 - 60-70	57.0	513
85% percentile	105 - 1 - 70-80	58.7	515
85% percentile	105 - 1 - 80-90	59.7	516
85% percentile	105 - 1 - 90-100	59.6	516
85% percentile	105 - 1 - 100-110	58.0	517
85% percentile	105 - 1 - 110-120	54.1	517
85% percentile	105 - 1 - 120-130	46.5	518
85% percentile	105 - 1 - 130-140	39.4	518
85% percentile	105 - 1 - 140-150	31.8	517
85% percentile	105 - 1 - 150-154	23.9	426
85% percentile	105 - 2 - 0-10	27.5	386
85% percentile	105 - 2 - 10-20	41.7	185
85% percentile	105 - 2 - 20-30	51.0	105
85% percentile	105 - 2 - 30-40	53.1	70
85% percentile	105 - 2 - 40-50	56.5	68
85% percentile	105 - 2 - 50-60	58.5	58
85% percentile	105 - 2 - 60-70	60.4	54
85% percentile	105 - 2 - 70-80	61.4	53
85% percentile	105 - 2 - 80-90	61.8	50
85% percentile	105 - 2 - 90-100	61.8	49
85% percentile	105 - 2 - 100-110	60.9	48
85% percentile	105 - 2 - 110-120	58.2	46
85% percentile	105 - 2 - 120-130	52.9	46
85% percentile	105 - 2 - 130-140	46.3	46
85% percentile	105 - 2 - 140-150	37.1	45
85% percentile	105 - 2 - 150-154	31.3	44
85% percentile	106 - 1 - 0-10	4.4	44
85% percentile	106 - 1 - 10-17	0.9	41
85% percentile	107 - 1 - 0-10	22.2	492
85% percentile	107 - 1 - 10-20	20.1	520
85% percentile	107 - 1 - 20-30	12.8	520
85% percentile	107 - 1 - 30-30	23.3	521
85% percentile	108 - 1 - 0-10	30.0	271
85% percentile	108 - 1 - 10-20	37.7	287
85% percentile	108 - 1 - 20-30	43.6	287
85% percentile	108 - 1 - 30-40	48.0	287
85% percentile	108 - 1 - 40-50	50.6	286
85% percentile	108 - 1 - 50-60	52.1	285
85% percentile	108 - 1 - 60-70	52.9	283
85% percentile	108 - 1 - 70-80	53.5	280
85% percentile	108 - 1 - 80-90	54.0	280
85% percentile	108 - 2 - 0-10	35.6	128
85% percentile	108 - 2 - 10-20	42.6	136
85% percentile	108 - 2 - 20-30	47.8	136
85% percentile	108 - 2 - 30-40	50.9	136
85% percentile	108 - 2 - 40-50	52.5	137
85% percentile	108 - 2 - 50-60	53.2	138
85% percentile	108 - 2 - 60-70	53.6	140
85% percentile	108 - 2 - 70-80	53.8	143
85% percentile	108 - 2 - 80-90	54.2	143
85% percentile	109 - 1 - 0-10	9.7	193
85% percentile	109 - 1 - 10-20	11.6	147
85% percentile	109 - 1 - 20-30	27.3	33
85% percentile	109 - 1 - 30-40	10.9	33
85% percentile	109 - 1 - 40-40		0
85% percentile	110 - 1 - 0-10	59.8	21
85% percentile	110 - 1 - 10-20	59.7	24
85% percentile	110 - 1 - 20-30	59.9	24
85% percentile	110 - 1 - 30-40	59.4	24
85% percentile	110 - 1 - 40-50	58.2	24

85% percentile	110 - 1 - 50-60	55.5	24
85% percentile	110 - 1 - 60-70	50.7	24
85% percentile	110 - 1 - 70-80	44.2	24
85% percentile	110 - 1 - 80-90	36.0	24
85% percentile	110 - 1 - 90-100	22.9	24
85% percentile	110 - 1 - 100-110	4.2	24
85% percentile	110 - 1 - 110-111	0.0	17
85% percentile	111 - 1 - 0-10	26.6	77
85% percentile	111 - 1 - 10-20	36.0	83
85% percentile	111 - 1 - 20-30	42.9	83
85% percentile	111 - 1 - 30-31	46.2	84
85% percentile	112 - 1 - 0-10	3.6	168
85% percentile	112 - 1 - 10-19	1.3	167
85% percentile	113 - 1 - 0-10		0
85% percentile	113 - 1 - 10-20		0
85% percentile	113 - 1 - 20-30		0
85% percentile	113 - 1 - 30-40		0
85% percentile	113 - 1 - 40-50		0
85% percentile	113 - 1 - 50-60		0
85% percentile	113 - 1 - 60-70		0
85% percentile	113 - 1 - 70-80		0
85% percentile	113 - 1 - 80-84		0
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85% percentile	179 - 1 - 10-20		0
85% percentile	179 - 1 - 20-30		0
85% percentile	179 - 1 - 30-40		0
85% percentile	179 - 1 - 40-50		0
85% percentile	179 - 1 - 50-60		0
85% percentile	179 - 1 - 60-66		0
85% percentile	181 - 1 - 0-10	31.3	5
85% percentile	181 - 1 - 10-20	37.4	7
85% percentile	181 - 1 - 20-30	43.7	7
85% percentile	181 - 1 - 30-40	48.4	7
85% percentile	181 - 1 - 40-50	51.8	7
85% percentile	181 - 1 - 50-60	54.6	7
85% percentile	181 - 1 - 60-70	56.7	7
85% percentile	181 - 1 - 70-80	58.2	7
85% percentile	181 - 1 - 80-90	59.4	7
85% percentile	181 - 1 - 90-100	60.2	7
85% percentile	181 - 1 - 100-101	60.3	7
85% percentile	197 - 1 - 0-10		0
85% percentile	197 - 1 - 10-20		0
85% percentile	197 - 1 - 20-29		0
85% percentile	208 - 1 - 0-10	38.2	6
85% percentile	208 - 1 - 10-20	45.1	7
85% percentile	208 - 1 - 20-30	50.5	7
85% percentile	208 - 1 - 30-40	54.1	7
85% percentile	208 - 1 - 40-50	56.7	7
85% percentile	208 - 1 - 50-60	58.4	7
85% percentile	208 - 1 - 60-70	59.1	7
85% percentile	208 - 1 - 70-80	59.5	7
85% percentile	208 - 1 - 80-90	59.9	7
85% percentile	208 - 1 - 90-100	60.0	7
85% percentile	208 - 1 - 100-109	60.2	7
85% percentile	209 - 1 - 0-10		0
85% percentile	209 - 1 - 10-20		0
85% percentile	209 - 1 - 20-30		0
85% percentile	209 - 1 - 30-40		0
85% percentile	209 - 1 - 40-50		0
85% percentile	209 - 1 - 50-60		0
85% percentile	209 - 1 - 60-70		0
85% percentile	209 - 1 - 70-80		0
85% percentile	209 - 1 - 80-90		0
85% percentile	209 - 1 - 90-100		0
85% percentile	209 - 1 - 100-109		0
85% percentile	210 - 1 - 0-100	49.7	487
85% percentile	210 - 1 - 100-123	49.4	387
85% percentile	210 - 2 - 0-100	50.1	385
85% percentile	210 - 2 - 100-123	49.4	484
85% percentile	250 - 1 - 0-10	31.6	100
85% percentile	250 - 1 - 10-20	30.5	304
85% percentile	250 - 1 - 20-30	31.0	505
85% percentile	250 - 1 - 30-40	31.3	505
85% percentile	250 - 1 - 40-50	30.0	639
85% percentile	250 - 1 - 50-60	30.0	861
85% percentile	250 - 1 - 60-70	30.4	861
85% percentile	250 - 1 - 70-80	30.5	861
85% percentile	250 - 1 - 80-90	31.0	220
85% percentile	250 - 1 - 90-100	31.2	212
85% percentile	250 - 1 - 100-110	31.4	213
85% percentile	250 - 1 - 110-120	31.1	211
85% percentile	250 - 1 - 120-127	31.6	99
85% percentile	251 - 1 - 0-10	39.9	25
85% percentile	251 - 1 - 10-20	46.0	29
85% percentile	251 - 1 - 20-30	49.4	29
85% percentile	251 - 1 - 30-40	47.3	29
85% percentile	251 - 1 - 40-50	42.5	29
85% percentile	251 - 1 - 50-60	36.2	29
85% percentile	251 - 1 - 60-70	28.5	29
85% percentile	251 - 1 - 70-80	21.8	13
85% percentile	251 - 1 - 80-90	20.9	3
85% percentile	251 - 1 - 90-100	31.6	4
85% percentile	251 - 1 - 100-110	40.4	4
85% percentile	251 - 1 - 110-120	46.6	4
85% percentile	251 - 1 - 120-130	48.9	4
85% percentile	251 - 1 - 130-140	45.5	4

85% percentile	251 - 1 - 140-150	36.9	4
85% percentile	251 - 1 - 150-160	23.3	4
85% percentile	251 - 1 - 160-166	4.5	4
85% percentile	252 - 1 - 0-10	15.1	23
85% percentile	252 - 1 - 10-20	30.5	22
85% percentile	252 - 1 - 20-30	32.3	22
85% percentile	252 - 1 - 30-40	19.1	22
85% percentile	252 - 1 - 40-44	3.5	22
85% percentile	253 - 1 - 0-10	27.5	22
85% percentile	253 - 1 - 10-20	38.0	24
85% percentile	253 - 1 - 20-30	45.2	24
85% percentile	253 - 1 - 30-40	50.0	24
85% percentile	253 - 1 - 40-44	51.6	24
85% percentile	254 - 1 - 0-10	22.5	23
85% percentile	254 - 1 - 10-20	34.0	23
85% percentile	254 - 1 - 20-30	41.9	23
85% percentile	254 - 1 - 30-40	46.0	23
85% percentile	254 - 1 - 40-50	43.6	23
85% percentile	254 - 1 - 50-60	37.8	23
85% percentile	254 - 1 - 60-70	30.8	23
85% percentile	254 - 1 - 70-80	22.3	20
85% percentile	254 - 1 - 80-90	0	0
85% percentile	254 - 1 - 90-100	20.9	9
85% percentile	254 - 1 - 100-110	30.1	18
85% percentile	254 - 1 - 110-120	39.6	18
85% percentile	254 - 1 - 120-130	46.5	18
85% percentile	254 - 1 - 130-140	49.7	18
85% percentile	254 - 1 - 140-150	46.7	18
85% percentile	254 - 1 - 150-160	41.1	18
85% percentile	254 - 1 - 160-165	36.8	13
85% percentile	255 - 1 - 0-10	14.0	22
85% percentile	255 - 1 - 10-20	26.6	22
85% percentile	255 - 1 - 20-30	6.9	22
85% percentile	255 - 1 - 30-30	10.8	17
85% percentile	256 - 1 - 0-10	23.0	40
85% percentile	256 - 1 - 10-20	33.2	47
85% percentile	256 - 1 - 20-30	40.8	47
85% percentile	256 - 1 - 30-30	44.1	47
85% percentile	257 - 1 - 0-10	26.0	24
85% percentile	257 - 1 - 10-20	33.9	39
85% percentile	257 - 1 - 20-30	41.3	39
85% percentile	257 - 1 - 30-40	47.1	39
85% percentile	257 - 1 - 40-50	51.8	39
85% percentile	257 - 1 - 50-60	53.8	39
85% percentile	257 - 1 - 60-70	51.5	39
85% percentile	257 - 1 - 70-80	46.7	39
85% percentile	257 - 1 - 80-90	41.0	39
85% percentile	257 - 1 - 90-100	34.3	39
85% percentile	257 - 1 - 100-110	25.9	39
85% percentile	257 - 1 - 110-113	19.5	39
85% percentile	258 - 1 - 0-10	22.5	4
85% percentile	258 - 1 - 10-20	33.6	4
85% percentile	258 - 1 - 20-30	41.8	4
85% percentile	258 - 1 - 30-40	48.2	4
85% percentile	258 - 1 - 40-50	52.1	4
85% percentile	258 - 1 - 50-60	52.3	4
85% percentile	258 - 1 - 60-70	51.2	4
85% percentile	258 - 1 - 70-80	48.4	4
85% percentile	258 - 1 - 80-90	40.7	4
85% percentile	258 - 1 - 90-100	29.2	4
85% percentile	258 - 1 - 100-110	6.6	4
85% percentile	259 - 1 - 0-73	58.7	206
85% percentile	259 - 2 - 0-73	60.5	221
85% percentile	260 - 1 - 0-29	61.1	341
85% percentile	260 - 2 - 0-29	61.8	101
85% percentile	260 - 3 - 0-29	23.6	24
85% percentile	261 - 1 - 0-73	0	0
85% percentile	262 - 1 - 0-74	40.9	16
85% percentile	264 - 1 - 0-100	43.7	5
85% percentile	264 - 1 - 100-182	25.5	5
85% percentile	265 - 1 - 0-100	45.2	2
85% percentile	265 - 1 - 100-178	57.0	2
85% percentile	266 - 1 - 0-100	43.7	45
85% percentile	266 - 1 - 100-200	61.1	45
85% percentile	266 - 1 - 200-300	61.1	45
85% percentile	266 - 1 - 300-358	61.0	45
85% percentile	267 - 1 - 0-100	53.5	58
85% percentile	267 - 1 - 100-200	53.5	58
85% percentile	267 - 1 - 200-300	53.5	58
85% percentile	267 - 1 - 300-356	21.3	58
85% percentile	268 - 1 - 0-60	0	0
85% percentile	269 - 1 - 0-60	0	0
85% percentile	270 - 1 - 0-60	0	0
85% percentile	271 - 1 - 0-60	0	0
85% percentile	272 - 1 - 0-70	0	0
85% percentile	273 - 1 - 0-70	0	0
85% percentile	274 - 1 - 0-10	0	0
85% percentile	274 - 1 - 10-20	0	0
85% percentile	274 - 1 - 20-30	0	0
85% percentile	274 - 1 - 30-40	0	0
85% percentile	274 - 1 - 40-50	0	0
85% percentile	274 - 1 - 50-60	0	0
85% percentile	274 - 1 - 60-70	0	0
85% percentile	274 - 1 - 70-80	0	0
85% percentile	274 - 1 - 80-90	0	0
85% percentile	274 - 1 - 90-100	0	0

85% percentile	274 - 1 - 100-110		0
85% percentile	274 - 1 - 110-120		0
85% percentile	274 - 1 - 120-130		0
85% percentile	274 - 1 - 130-140		0
85% percentile	274 - 1 - 140-150		0
85% percentile	274 - 1 - 150-160		0
85% percentile	274 - 1 - 160-170		0
85% percentile	274 - 1 - 170-180		0
85% percentile	274 - 1 - 180-190		0
85% percentile	274 - 1 - 190-200		0
85% percentile	274 - 1 - 200-210		0
85% percentile	274 - 1 - 210-220		0
85% percentile	274 - 1 - 220-230		0
85% percentile	274 - 1 - 230-240		0
85% percentile	274 - 1 - 240-250		0
85% percentile	274 - 1 - 250-260		0
85% percentile	274 - 1 - 260-270		0
85% percentile	274 - 1 - 270-280		0
85% percentile	274 - 1 - 280-290		0
85% percentile	274 - 1 - 290-300		0
85% percentile	274 - 1 - 300-310		0
85% percentile	274 - 1 - 310-320		0
85% percentile	274 - 1 - 320-330		0
85% percentile	274 - 1 - 330-340		0
85% percentile	274 - 1 - 340-350		0
85% percentile	274 - 1 - 350-360		0
85% percentile	274 - 1 - 360-370		0
85% percentile	274 - 1 - 370-380		0
85% percentile	274 - 1 - 380-390		0
85% percentile	274 - 1 - 390-400		0
85% percentile	274 - 1 - 400-410		0
85% percentile	274 - 1 - 410-417		0
85% percentile	275 - 1 - 0-10		0
85% percentile	275 - 1 - 10-20		0
85% percentile	275 - 1 - 20-30		0
85% percentile	275 - 1 - 30-40		0
85% percentile	275 - 1 - 40-50		0
85% percentile	275 - 1 - 50-60		0
85% percentile	275 - 1 - 60-70		0
85% percentile	275 - 1 - 70-80		0
85% percentile	275 - 1 - 80-90		0
85% percentile	275 - 1 - 90-100		0
85% percentile	275 - 1 - 100-110		0
85% percentile	275 - 1 - 110-120		0
85% percentile	275 - 1 - 120-130		0
85% percentile	275 - 1 - 130-140		0
85% percentile	275 - 1 - 140-150		0
85% percentile	275 - 1 - 150-160		0
85% percentile	275 - 1 - 160-170		0
85% percentile	275 - 1 - 170-180		0
85% percentile	275 - 1 - 180-190		0
85% percentile	275 - 1 - 190-192		0
85% percentile	276 - 1 - 0-10	60.4	7
85% percentile	276 - 1 - 10-20	60.4	7
85% percentile	276 - 1 - 20-30	60.4	7
85% percentile	276 - 1 - 30-40	60.4	7
85% percentile	276 - 1 - 40-50	60.4	7
85% percentile	276 - 1 - 50-60	60.4	7
85% percentile	276 - 1 - 60-70	60.4	7
85% percentile	276 - 1 - 70-80	60.3	7
85% percentile	276 - 1 - 80-90	60.1	7
85% percentile	276 - 1 - 90-100	58.9	7
85% percentile	276 - 1 - 100-110	56.5	7
85% percentile	276 - 1 - 110-120	53.3	7
85% percentile	276 - 1 - 120-130	49.5	7
85% percentile	276 - 1 - 130-140	44.9	7
85% percentile	276 - 1 - 140-150	39.8	7
85% percentile	276 - 1 - 150-160	33.9	7
85% percentile	276 - 1 - 160-161	30.3	6
85% percentile	10000 - 1 - 0-21	19.3	102
85% percentile	10001 - 1 - 0-10	33.1	356
85% percentile	10001 - 1 - 10-20	30.6	357
85% percentile	10001 - 1 - 20-30	30.8	357
85% percentile	10001 - 1 - 30-40	31.9	356
85% percentile	10001 - 1 - 40-46	35.2	356
85% percentile	10002 - 1 - 0-10	5.9	2
85% percentile	10002 - 1 - 10-17		0
85% percentile	10002 - 2 - 0-10	46.9	387
85% percentile	10002 - 2 - 10-17	43.4	389
85% percentile	10003 - 1 - 0-19	11.0	4
85% percentile	10003 - 2 - 0-19	58.3	427
85% percentile	10004 - 1 - 0-2	60.0	391
85% percentile	10005 - 1 - 0-0	59.9	457
85% percentile	10006 - 1 - 0-0	31.5	101
85% percentile	10007 - 1 - 0-1	31.2	670
85% percentile	10008 - 1 - 0-10		0
85% percentile	10008 - 1 - 10-17		0
85% percentile	10009 - 1 - 0-10	7.9	387
85% percentile	10009 - 1 - 10-17	22.7	386
85% percentile	10010 - 1 - 0-10	31.6	93
85% percentile	10010 - 1 - 10-14	31.7	94
85% percentile	10011 - 1 - 0-10	31.3	27
85% percentile	10011 - 1 - 10-16	32.1	27
85% percentile	10012 - 1 - 0-10	30.7	670
85% percentile	10012 - 1 - 10-20	30.9	670
85% percentile	10012 - 1 - 20-22	30.9	670

85% percentile	10013 - 1 - 0-10	21.9	495
85% percentile	10013 - 1 - 10-17	27.3	495
85% percentile	10014 - 1 - 0-10	31.8	213
85% percentile	10014 - 1 - 10-17	32.9	213
85% percentile	10015 - 1 - 0-10		0
85% percentile	10015 - 1 - 10-20		0
85% percentile	10015 - 1 - 20-20		0
85% percentile	10018 - 1 - 0-0	102.5	497
85% percentile	10020 - 1 - 0-44	31.9	382
85% percentile	10021 - 1 - 0-10	26.9	167
85% percentile	10021 - 1 - 10-10	34.5	166
85% percentile	10021 - 2 - 0-10	31.2	299
85% percentile	10021 - 2 - 10-10	36.6	300
85% percentile	10022 - 1 - 0-3	41.7	1315
85% percentile	10023 - 1 - 0-10	40.1	462
85% percentile	10023 - 1 - 10-11	44.0	457
85% percentile	10023 - 2 - 0-10	31.6	224
85% percentile	10023 - 2 - 10-11	38.0	229
85% percentile	10024 - 1 - 0-1	47.1	647
85% percentile	10024 - 2 - 0-1	48.7	231
85% percentile	10025 - 1 - 0-10	14.2	415
85% percentile	10025 - 1 - 10-11	41.1	411
85% percentile	10025 - 2 - 0-10	8.5	251
85% percentile	10025 - 2 - 10-11	35.8	254
85% percentile	10026 - 1 - 0-1	16.7	1012
85% percentile	10026 - 2 - 0-1	9.3	904
85% percentile	10027 - 1 - 0-2	30.4	429
85% percentile	10027 - 2 - 0-2	21.6	310
85% percentile	10028 - 1 - 0-1	49.3	413
85% percentile	10028 - 2 - 0-1	47.4	257
85% percentile	10029 - 1 - 0-7	31.7	1011
85% percentile	10030 - 1 - 0-2	31.4	1167
85% percentile	10030 - 2 - 0-2	29.9	752
85% percentile	10031 - 1 - 0-1	48.0	867
85% percentile	10032 - 1 - 0-1	50.4	613
85% percentile	10032 - 2 - 0-1	50.7	344
85% percentile	10032 - 3 - 0-1	50.9	186
85% percentile	10033 - 1 - 0-1	40.7	576
85% percentile	10034 - 1 - 0-1	44.5	440
85% percentile	10034 - 2 - 0-1	33.4	1243
85% percentile	10035 - 1 - 0-1	14.4	481
85% percentile	10035 - 2 - 0-1	1.9	219
85% percentile	10036 - 1 - 0-10	2.6	338
85% percentile	10036 - 1 - 10-20	2.4	338
85% percentile	10036 - 1 - 20-30	3.5	338
85% percentile	10036 - 1 - 30-30	21.0	338
85% percentile	10037 - 1 - 0-10	41.4	496
85% percentile	10037 - 1 - 10-20	41.0	480
85% percentile	10037 - 1 - 20-30	41.0	466
85% percentile	10037 - 1 - 30-40	43.0	466
85% percentile	10037 - 1 - 40-44	46.3	466
85% percentile	10037 - 2 - 0-10	41.7	1
85% percentile	10037 - 2 - 10-20	43.8	30
85% percentile	10037 - 2 - 20-30	45.3	56
85% percentile	10037 - 2 - 30-40	46.5	59
85% percentile	10037 - 2 - 40-44	48.1	59
85% percentile	10038 - 1 - 0-9	28.6	455
85% percentile	10038 - 2 - 0-9	29.5	903
85% percentile	10039 - 1 - 0-1	39.3	406
85% percentile	10039 - 2 - 0-1	39.7	546
85% percentile	10040 - 1 - 0-1	45.1	159
85% percentile	10040 - 2 - 0-1	32.1	775
85% percentile	10041 - 1 - 0-19	49.2	649
85% percentile	10041 - 2 - 0-19	50.4	309
85% percentile	10041 - 3 - 0-19	51.3	173
85% percentile	10042 - 1 - 0-29	46.6	951
85% percentile	10042 - 2 - 0-29	46.5	839
85% percentile	10043 - 1 - 0-19	43.4	147
85% percentile	10044 - 1 - 0-13	3.8	147
85% percentile	10045 - 1 - 0-29	7.7	24
85% percentile	10046 - 1 - 0-25	6.3	13
85% percentile	10047 - 1 - 0-23		0
85% percentile	10048 - 1 - 0-1	49.5	266
85% percentile	10048 - 2 - 0-1	48.4	159
85% percentile	10048 - 3 - 0-1	51.4	59
85% percentile	10049 - 1 - 0-1	48.2	656
85% percentile	10049 - 2 - 0-1	49.1	302
85% percentile	10049 - 3 - 0-1	47.5	193
85% percentile	10050 - 1 - 0-46	41.7	208
85% percentile	10050 - 2 - 0-46	41.5	192
85% percentile	10051 - 1 - 0-44	41.6	309
85% percentile	10051 - 2 - 0-44	37.6	313
85% percentile	10052 - 1 - 0-48	38.4	232
85% percentile	10053 - 1 - 0-2	52.9	282
85% percentile	10054 - 1 - 0-41	53.1	302
85% percentile	10055 - 1 - 0-4	49.8	302
85% percentile	10056 - 1 - 0-4	49.7	493
85% percentile	10057 - 1 - 0-28	5.6	81
85% percentile	10058 - 1 - 0-2	47.1	683
85% percentile	10059 - 1 - 0-2	38.9	686
85% percentile	10060 - 1 - 0-26	16.2	166
85% percentile	10061 - 1 - 0-34	24.4	559
85% percentile	10061 - 2 - 0-34	23.9	534
85% percentile	10062 - 1 - 0-28	50.8	51
85% percentile	10063 - 1 - 0-7	17.1	163
85% percentile	10064 - 1 - 0-44	20.6	51

85% percentile	10065 - 1 - 0-45	20.1	59
85% percentile	10066 - 1 - 0-16	55.3	171
85% percentile	10067 - 1 - 0-36	22.3	169
85% percentile	10068 - 1 - 0-1	18.2	668
85% percentile	10068 - 2 - 0-1	17.0	900
85% percentile	10069 - 1 - 0-22	37.4	166
85% percentile	10070 - 1 - 0-0	26.3	560
85% percentile	10070 - 2 - 0-0	21.3	529
85% percentile	10072 - 1 - 0-0	101.5	497
85% percentile	10073 - 1 - 0-0	104.5	908
85% percentile	10073 - 2 - 0-0	105.6	645
85% percentile	10073 - 3 - 0-0	110.5	600
85% percentile	10074 - 1 - 0-0	102.0	624
85% percentile	10074 - 2 - 0-0	107.3	718
85% percentile	10074 - 3 - 0-0	110.5	619
85% percentile	10075 - 1 - 0-0	102.6	495
85% percentile	10076 - 1 - 0-17	110.1	360
85% percentile	10076 - 2 - 0-17	102.4	314
85% percentile	10077 - 1 - 0-1	103.0	623
85% percentile	10077 - 2 - 0-1	106.0	700
85% percentile	10077 - 3 - 0-1	109.5	647
85% percentile	10078 - 1 - 0-1	91.2	1343
85% percentile	10078 - 2 - 0-1	104.2	1105
85% percentile	10078 - 3 - 0-1	108.2	824
85% percentile	10079 - 1 - 0-1	91.8	1324
85% percentile	10080 - 1 - 0-1	9.3	953
85% percentile	10080 - 2 - 0-1	9.0	848
85% percentile	10080 - 3 - 0-1	30.3	1421
85% percentile	10081 - 1 - 0-1	52.8	99
85% percentile	10081 - 2 - 0-1	56.4	457
85% percentile	10081 - 3 - 0-1	72.7	1813
85% percentile	10082 - 1 - 0-1	98.8	664
85% percentile	10082 - 2 - 0-1	99.3	745
85% percentile	10082 - 3 - 0-1	99.8	845
85% percentile	10083 - 1 - 0-6	38.1	292
85% percentile	10084 - 1 - 0-1	105.0	661
85% percentile	10084 - 2 - 0-1	104.7	782
85% percentile	10084 - 3 - 0-1	102.6	814
85% percentile	10085 - 1 - 0-1	105.0	783
85% percentile	10085 - 2 - 0-1	105.2	942
85% percentile	10085 - 3 - 0-1	101.4	953
85% percentile	10086 - 1 - 0-21	103.0	164
85% percentile	10086 - 2 - 0-21	111.5	261
85% percentile	10087 - 1 - 0-2	50.2	684
85% percentile	10087 - 2 - 0-2	50.9	191
85% percentile	10088 - 1 - 0-15	4.6	536
85% percentile	10088 - 2 - 0-15	2.9	331
85% percentile	10089 - 1 - 0-0	85.9	867
85% percentile	10090 - 1 - 0-29	51.0	163
85% percentile	10091 - 1 - 0-1	25.9	163
85% percentile	10092 - 1 - 0-1	49.7	531
85% percentile	10092 - 2 - 0-1	50.6	206
85% percentile	10093 - 1 - 0-45	43.0	204
85% percentile	10094 - 1 - 0-2	8.5	339
85% percentile	10095 - 1 - 0-1	50.6	328
85% percentile	10096 - 1 - 0-10	52.8	2
85% percentile	10096 - 1 - 10-20	52.8	2
85% percentile	10096 - 1 - 20-30	52.8	2
85% percentile	10096 - 1 - 30-34	52.8	2
85% percentile	10097 - 1 - 0-10	76.6	36
85% percentile	10097 - 1 - 10-20	71.8	36
85% percentile	10097 - 1 - 20-30	67.0	36
85% percentile	10097 - 1 - 30-32	64.3	36
85% percentile	10098 - 1 - 0-10	47.0	256
85% percentile	10098 - 1 - 10-20	39.1	257
85% percentile	10098 - 1 - 20-28	22.1	258
85% percentile	10099 - 1 - 0-10	0	0
85% percentile	10099 - 1 - 10-20	0	0
85% percentile	10099 - 1 - 20-30	0	0
85% percentile	10099 - 1 - 30-35	0	0
85% percentile	10100 - 1 - 0-10	0	0
85% percentile	10100 - 1 - 10-20	0	0
85% percentile	10100 - 1 - 20-27	0	0
85% percentile	10101 - 1 - 0-10	0	0
85% percentile	10101 - 1 - 10-20	0	0
85% percentile	10101 - 1 - 20-29	0	0
85% percentile	10102 - 1 - 0-10	12.0	4
85% percentile	10102 - 1 - 10-19	18.1	4
85% percentile	10103 - 1 - 0-10	20.8	37
85% percentile	10103 - 1 - 10-20	19.5	37
85% percentile	10103 - 1 - 20-30	27.6	37
85% percentile	10103 - 1 - 30-40	28.2	37
85% percentile	10103 - 1 - 40-41	30.3	37
85% percentile	10104 - 1 - 0-10	62.5	2
85% percentile	10104 - 1 - 10-20	62.5	2
85% percentile	10104 - 1 - 20-30	62.5	2
85% percentile	10104 - 1 - 30-37	62.5	2
85% percentile	10105 - 1 - 0-10	11.7	49
85% percentile	10105 - 1 - 10-20	15.1	48
85% percentile	10105 - 1 - 20-30	11.1	48
85% percentile	10105 - 1 - 30-34	26.7	48
85% percentile	10106 - 1 - 0-10	25.5	258
85% percentile	10106 - 1 - 10-20	25.5	258
85% percentile	10106 - 1 - 20-30	26.0	258
85% percentile	10106 - 1 - 30-40	27.3	258
85% percentile	10106 - 1 - 40-45	32.1	258

85% percentile	10107 - 1 - 0-10	41.0	327
85% percentile	10107 - 1 - 10-13	44.5	327
85% percentile	10108 - 1 - 0-10	4.7	335
85% percentile	10108 - 1 - 10-20	43.3	335
85% percentile	10108 - 1 - 20-30	47.0	335
85% percentile	10108 - 1 - 30-40	49.3	335
85% percentile	10108 - 1 - 40-48	50.5	335
85% percentile	10109 - 1 - 0-10	0.8	2
85% percentile	10109 - 1 - 10-20	27.5	2
85% percentile	10109 - 1 - 20-30	28.5	2
85% percentile	10109 - 1 - 30-40	29.0	2
85% percentile	10109 - 1 - 40-41	31.5	2
85% percentile	10110 - 1 - 0-7	16.4	298
85% percentile	10111 - 1 - 0-1	33.3	1012
85% percentile	10112 - 1 - 0-10	6.0	471
85% percentile	10112 - 1 - 10-20	4.9	470
85% percentile	10112 - 1 - 20-30	3.9	469
85% percentile	10112 - 1 - 30-37	9.3	468
85% percentile	10113 - 1 - 0-10	10.1	190
85% percentile	10113 - 1 - 10-20	4.4	190
85% percentile	10113 - 1 - 20-30	5.1	190
85% percentile	10113 - 1 - 30-40	3.1	189
85% percentile	10113 - 1 - 40-43	33.9	189
85% percentile	10114 - 1 - 0-36	35.4	433
85% percentile	10114 - 2 - 0-36	37.3	470
85% percentile	10116 - 1 - 0-10	13.3	181
85% percentile	10117 - 1 - 0-10		0
85% percentile	10117 - 1 - 10-11		0
85% percentile	10118 - 1 - 0-1	50.7	472
85% percentile	10118 - 2 - 0-1	53.0	503
85% percentile	10119 - 1 - 0-1	40.9	298
85% percentile	10120 - 1 - 0-1	35.5	292
85% percentile	10121 - 1 - 0-6	28.5	577
85% percentile	10122 - 1 - 0-1	9.3	653
85% percentile	10122 - 2 - 0-1	1.7	176
85% percentile	10123 - 1 - 0-1	49.4	389
85% percentile	10123 - 2 - 0-1	49.2	488
85% percentile	10124 - 1 - 0-18	47.2	284
85% percentile	10124 - 2 - 0-18	49.2	286
85% percentile	10125 - 1 - 0-1	50.0	465
85% percentile	10125 - 2 - 0-1	49.4	183
85% percentile	10125 - 3 - 0-1	49.5	333
85% percentile	10126 - 1 - 0-1	50.2	457
85% percentile	10126 - 2 - 0-1	51.2	173
85% percentile	10127 - 1 - 0-40	42.6	304
85% percentile	10127 - 2 - 0-40	42.0	261
85% percentile	10128 - 1 - 0-1	47.5	311
85% percentile	10128 - 2 - 0-1	41.9	46
85% percentile	10129 - 1 - 0-2	30.8	520
85% percentile	10130 - 1 - 0-10	14.5	521
85% percentile	10130 - 1 - 10-11	33.1	521
85% percentile	10131 - 1 - 0-1	28.0	45
85% percentile	10132 - 1 - 0-10	24.9	315
85% percentile	10132 - 1 - 10-20	26.3	247
85% percentile	10132 - 1 - 20-30	26.1	224
85% percentile	10132 - 1 - 30-36	26.6	224
85% percentile	10132 - 2 - 0-10	24.3	48
85% percentile	10132 - 2 - 10-20	28.2	113
85% percentile	10132 - 2 - 20-30	29.1	136
85% percentile	10132 - 2 - 30-36	31.3	136
85% percentile	10133 - 1 - 0-10	17.3	24
85% percentile	10133 - 1 - 10-20	26.8	24
85% percentile	10133 - 1 - 20-30	26.7	24
85% percentile	10133 - 1 - 30-40	26.9	24
85% percentile	10134 - 1 - 0-10	16.9	68
85% percentile	10134 - 1 - 10-20	17.2	67
85% percentile	10134 - 1 - 20-21	20.7	67
85% percentile	10135 - 1 - 0-10		0
85% percentile	10135 - 1 - 10-20		0
85% percentile	10135 - 1 - 20-30		0
85% percentile	10135 - 1 - 30-40		0
85% percentile	10135 - 1 - 40-46		0
85% percentile	10136 - 1 - 0-10	15.3	33
85% percentile	10136 - 1 - 10-20	15.6	33
85% percentile	10136 - 1 - 20-22	19.7	33
85% percentile	10137 - 1 - 0-7	9.8	172
85% percentile	10138 - 1 - 0-10	20.7	174
85% percentile	10138 - 1 - 10-20	25.2	174
85% percentile	10138 - 1 - 20-30	26.8	174
85% percentile	10138 - 1 - 30-37	27.4	174
85% percentile	10139 - 1 - 0-10		0
85% percentile	10139 - 1 - 10-20		0
85% percentile	10139 - 1 - 20-30		0
85% percentile	10139 - 1 - 30-40		0
85% percentile	10139 - 1 - 40-48		0
85% percentile	10140 - 1 - 0-10	23.9	45
85% percentile	10140 - 1 - 10-20	27.6	45
85% percentile	10140 - 1 - 20-30	27.8	45
85% percentile	10140 - 1 - 30-40	28.1	45
85% percentile	10140 - 1 - 40-44	30.5	45
85% percentile	10141 - 1 - 0-10	17.8	60
85% percentile	10141 - 1 - 10-20	17.2	60
85% percentile	10141 - 1 - 20-20	19.3	60
85% percentile	10142 - 1 - 0-10	59.5	24
85% percentile	10142 - 1 - 10-20	59.7	24
85% percentile	10142 - 1 - 20-20	59.8	24

85% percentile	10217 - 1 - 0-10		0
85% percentile	10217 - 1 - 10-15		0
85% percentile	10221 - 1 - 0-10		0
85% percentile	10221 - 1 - 10-19		0
85% percentile	10230 - 1 - 0-10		0
85% percentile	10230 - 1 - 10-20		0
85% percentile	10230 - 1 - 20-26		0
85% percentile	10231 - 1 - 0-10		0
85% percentile	10231 - 1 - 10-20		0
85% percentile	10231 - 1 - 20-22		0
85% percentile	10232 - 1 - 0-10	27.9	7
85% percentile	10232 - 1 - 10-20	30.3	7
85% percentile	10232 - 1 - 20-20	34.4	7
85% percentile	10233 - 1 - 0-1	61.1	340
85% percentile	10233 - 2 - 0-1	61.8	103
85% percentile	10234 - 1 - 0-23	61.1	345
85% percentile	10234 - 2 - 0-23	56.7	119
85% percentile	10234 - 3 - 0-23	33.6	15
85% percentile	10235 - 1 - 0-10	12.3	34
85% percentile	10235 - 1 - 10-20	17.6	34
85% percentile	10235 - 1 - 20-20	22.1	34
85% percentile	10240 - 1 - 0-10		0
85% percentile	10240 - 1 - 10-11		0
85% percentile	10241 - 1 - 0-10		0
85% percentile	10241 - 1 - 10-13		0
85% percentile	10242 - 1 - 0-10	17.6	23
85% percentile	10242 - 1 - 10-10	17.6	23
85% percentile	10243 - 1 - 0-7	16.8	16
85% percentile	10244 - 1 - 0-6	15.2	4
85% percentile	10245 - 1 - 0-10		0
85% percentile	10245 - 1 - 10-12		0
85% percentile	10246 - 1 - 0-9		0
85% percentile	10247 - 1 - 0-10		0
85% percentile	10247 - 1 - 10-15		0
85% percentile	10248 - 1 - 0-10	8.2	5
85% percentile	10248 - 1 - 10-18	17.6	5
85% percentile	10250 - 1 - 0-9	10.4	53
85% percentile	10251 - 1 - 0-10	9.1	5
85% percentile	10251 - 1 - 10-18	18.0	5
85% percentile	10252 - 1 - 0-9		0
85% percentile	10253 - 1 - 0-10	16.0	43
85% percentile	10253 - 1 - 10-14	16.7	43
85% percentile	10254 - 1 - 0-10	18.3	5
85% percentile	10255 - 1 - 0-10	13.6	2
85% percentile	10255 - 1 - 10-15	19.6	2
85% percentile	10256 - 1 - 0-9		0
85% percentile	10257 - 1 - 0-10		0
85% percentile	10257 - 1 - 10-12		0
85% percentile	10258 - 1 - 0-10		0
85% percentile	10258 - 1 - 10-14		0
85% percentile	10259 - 1 - 0-10		0
85% percentile	10259 - 1 - 10-12		0
85% percentile	10260 - 1 - 0-8		0
85% percentile	10261 - 1 - 0-10		0
85% percentile	10261 - 1 - 10-13		0
85% percentile	10262 - 1 - 0-10		0
85% percentile	10262 - 1 - 10-11		0
85% percentile	10263 - 1 - 0-8		0
85% percentile	10264 - 1 - 0-8		0
85% percentile	10265 - 1 - 0-10		0
85% percentile	10265 - 1 - 10-17		0
85% percentile	10266 - 1 - 0-10		0
85% percentile	10266 - 1 - 10-12		0
85% percentile	10267 - 1 - 0-10		0
85% percentile	10267 - 1 - 10-15		0
85% percentile	10268 - 1 - 0-10	16.9	18
85% percentile	10268 - 1 - 10-10	18.0	18
85% percentile	10269 - 1 - 0-10	16.5	4
85% percentile	10270 - 1 - 0-10	17.5	23
85% percentile	10271 - 1 - 0-10	17.0	28
85% percentile	10271 - 1 - 10-12	17.2	28
85% percentile	10272 - 1 - 0-9		0
85% percentile	10273 - 1 - 0-10	16.0	22
85% percentile	10273 - 1 - 10-16	17.8	22
85% percentile	10274 - 1 - 0-10	17.6	18
85% percentile	10274 - 1 - 10-12	18.5	18
85% percentile	10275 - 1 - 0-10	32.2	6
85% percentile	10275 - 1 - 10-18	32.7	6
85% percentile	10276 - 1 - 0-9	32.3	29
85% percentile	10277 - 1 - 0-10	31.5	18
85% percentile	10277 - 1 - 10-14	25.8	18
85% percentile	10278 - 1 - 0-10	17.8	6
85% percentile	10278 - 1 - 10-14	19.6	6
85% percentile	10281 - 1 - 0-10	16.2	4
85% percentile	10281 - 1 - 10-11	20.5	4
85% percentile	10284 - 1 - 0-10	14.7	1
85% percentile	10284 - 1 - 10-20	15.9	1
85% percentile	10284 - 1 - 20-23	17.4	1
85% percentile	10293 - 1 - 0-10		0
85% percentile	10293 - 1 - 10-14		0
85% percentile	10294 - 1 - 0-1		0
85% percentile	10295 - 1 - 0-1		0
85% percentile	10296 - 1 - 0-1	60.4	7

NODE EVALUATION											
SIMRUN	TIMEINT	MOVEMENT	NODENAME	FROM LINK	TO LINK	VEHS(ALL)	QLEN/95th	QLENMAX	VEHDEL(ALL)	LOSVAL(ALL)	DIR MOD
Average	5400-9000	GLENDAL AVE & QE	WB	NB	EB	186	0	10	3	1	NBR
Average	5400-9000	GLENDAL AVE & QE	NB	NB	EB	478	4	65	10	1	NBT
Average	5400-9000	GLENDAL AVE & QE	SB	EB	EB	154	0	22	1	1	SBL
Average	5400-9000	GLENDAL AVE & QE	SB	SB	SB	611	0	22	1	1	SBT
Average	5400-9000	GLENDAL AVE & QE	EB	SB	SB	333	3	111	2	1	EBR
Average	5400-9000	GLENDAL AVE & QE	EB	NB	NB	439	28	140	42	4	EBL
Average	5400-9000	GLENDAL AVE & QE				2202	7	142	11	2	Total
Average	5400-9000	GLENDAL AVE & QE	WB	NB	NB	279	17	97	33	3	WBR
Average	5400-9000	GLENDAL AVE & QE	WB	SB	SB	272	9	93	15	2	WBL
Average	5400-9000	GLENDAL AVE & QE	NB	NB	NB	821	8	53	8	1	NBT
Average	5400-9000	GLENDAL AVE & QE	NB	WB	WB	95	0	25	2	1	NBL
Average	5400-9000	GLENDAL AVE & QE	SB	WB	WB	332	4	58	12	2	SBR
Average	5400-9000	GLENDAL AVE & QE	SB	SB	SB	494	22	101	33	3	SBT
Average	5400-9000	GLENDAL AVE & QE				2294	10	106	18	2	Total
Average	5400-9000	GLENDAL AVE & YOR	SB	WB	WB	0	0	0			SBR
Average	5400-9000	GLENDAL AVE & YOR	SB	EB	EB	0	0	0			SBL
Average	5400-9000	GLENDAL AVE & YOR	SB	SB	SB	0	0	0			SBT
Average	5400-9000	GLENDAL AVE & YOR	SB	NB	NB	0	0	0			SBU
Average	5400-9000	GLENDAL AVE & YOR	WB	WB	WB	117	19	104	22	3	WBT
Average	5400-9000	GLENDAL AVE & YOR	WB	EB	EB	0	19	104			WBU
Average	5400-9000	GLENDAL AVE & YOR	WB	SB	SB	341	19	104	21	3	WBL
Average	5400-9000	GLENDAL AVE & YOR	WB	NB	NB	3	19	104	19	2	WBR
Average	5400-9000	GLENDAL AVE & YOR	EB	WB	WB	0	1	43			EBU
Average	5400-9000	GLENDAL AVE & YOR	EB	EB	EB	188	1	43	5	1	EBT
Average	5400-9000	GLENDAL AVE & YOR	EB	SB	SB	453	1	43	1	1	EBR
Average	5400-9000	GLENDAL AVE & YOR	EB	NB	NB	11	1	43	7	1	EBL
Average	5400-9000	GLENDAL AVE & YOR	NB	WB	WB	517	1	54	4	1	NBL
Average	5400-9000	GLENDAL AVE & YOR	NB	EB	EB	561	1	54	1	1	NBR
Average	5400-9000	GLENDAL AVE & YOR	NB	SB	SB	0	1	54			NBU
Average	5400-9000	GLENDAL AVE & YOR	NB	NB	NB	23	1	54	3	1	NBT
Average	5400-9000	GLENDAL AVE & YOR				2214	4	104	6	1	Total
Average	5400-9000	YORK RD & AIRPORT	EB	EB	EB	383	1	26	41	4	EBT
Average	5400-9000	YORK RD & AIRPORT	EB	NB	NB	46	1	26	41	4	EBL
Average	5400-9000	YORK RD & AIRPORT	EB	SB	SB	4	1	26	29	3	EBR
Average	5400-9000	YORK RD & AIRPORT	WB	NB	NB	301	0	0	1	1	WBR
Average	5400-9000	YORK RD & AIRPORT	WB	WB	WB	327	0	0	46	4	WBT
Average	5400-9000	YORK RD & AIRPORT	WB	SB	SB	2	0	0	28	3	WBL
Average	5400-9000	YORK RD & AIRPORT	SB	EB	EB	264	0	13	13	2	SBL
Average	5400-9000	YORK RD & AIRPORT	SB	WB	WB	42	0	13	6	1	SBR
Average	5400-9000	YORK RD & AIRPORT	SB	SB	SB	0	0	13			SBT
Average	5400-9000	YORK RD & AIRPORT	NB	EB	EB	0	0	0			NBR
Average	5400-9000	YORK RD & AIRPORT	NB	NB	NB	0	0	0			NBT
Average	5400-9000	YORK RD & AIRPORT	NB	WB	WB	0	0	0			NBL
Average	5400-9000	YORK RD & AIRPORT	NB	NB	NB	0	0	0			NBT
Average	5400-9000	YORK RD & AIRPORT				1369	0	28	27	3	Total
Average	5400-9000	GLENDAL AVE & LAMP	SB			74	0	22	4	1	
Average	5400-9000	GLENDAL AVE & LAMP	SB	SB	SB	872	0	0	0	1	SBT
Average	5400-9000	GLENDAL AVE & LAMP		SB	SB	3	0	10	10	1	
Average	5400-9000	GLENDAL AVE & LAMP		NB	NB	10	0	13	7	1	
Average	5400-9000	GLENDAL AVE & LAMP	NB	NB	NB	657	0	15	0	1	NBT
Average	5400-9000	GLENDAL AVE & LAMP	NB			12	0	3	1	1	
Average	5400-9000	GLENDAL AVE & LAMP				1627	0	25	1	1	Total
Average	5400-9000	GLENDAL AVE & TAYL	NB	NB	NB	302	0	10	39	4	NBT
Average	5400-9000	GLENDAL AVE & TAYL	NB	WB	WB	55	0	10	32	3	NBL
Average	5400-9000	GLENDAL AVE & TAYL	NB	EB	EB	67	0	10	2	1	NBR
Average	5400-9000	GLENDAL AVE & TAYL	WB	SB	SB	51	0	0	20	2	WBL
Average	5400-9000	GLENDAL AVE & TAYL	WB	NB	NB	175	0	0	7	1	WBR
Average	5400-9000	GLENDAL AVE & TAYL	WB	WB	WB	191	0	0	32	3	WBT
Average	5400-9000	GLENDAL AVE & TAYL	SB	SB	SB	308	13	76	27	3	SBT
Average	5400-9000	GLENDAL AVE & TAYL	SB	WB	WB	351	0	0	1	1	SBR
Average	5400-9000	GLENDAL AVE & TAYL	SB	EB	EB	211	13	76	27	3	SBL
Average	5400-9000	GLENDAL AVE & TAYL	EB	SB	SB	17	0	5	4	1	EBR
Average	5400-9000	GLENDAL AVE & TAYL	EB	NB	NB	190	0	5	51	4	EBL
Average	5400-9000	GLENDAL AVE & TAYL	EB	EB	EB	111	0	5	19	2	EBT
Average	5400-9000	GLENDAL AVE & TAYL				2030	4	76	24	3	Total
Average	5400-9000	TAYLOR RD & GLENDAL	EB	EB	EB	183	4	46	20	2	EBT
Average	5400-9000	TAYLOR RD & GLENDAL	EB			76	5	61	11	2	
Average	5400-9000	TAYLOR RD & GLENDAL	EB			16	3	22	72	5	
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	345	5	55	16	2	WBT
Average	5400-9000	TAYLOR RD & GLENDAL	WB			215	19	78	52	4	
Average	5400-9000	TAYLOR RD & GLENDAL	WB			37	7	67	10	1	
Average	5400-9000	TAYLOR RD & GLENDAL		EB	EB	103	0	9	1	1	
Average	5400-9000	TAYLOR RD & GLENDAL		WB	WB	40	2	21	49	4	
Average	5400-9000	TAYLOR RD & GLENDAL				0	2	21			
Average	5400-9000	TAYLOR RD & GLENDAL		EB	EB	30	0	22	52	4	
Average	5400-9000	TAYLOR RD & GLENDAL		WB	WB	31	0	23	5	1	
Average	5400-9000	TAYLOR RD & GLENDAL				0	0	10			
Average	5400-9000	TAYLOR RD & GLENDAL				1075	4	78	25	3	Total
Average	5400-9000	YORK RD & COUNSELL	WB	WB	WB	419	0	0	0	1	WBT
Average	5400-9000	YORK RD & COUNSELL	WB	NB	NB	12	0	0	1	1	WBR
Average	5400-9000	YORK RD & COUNSELL	SB	WB	WB	39	0	12	5	1	SBR
Average	5400-9000	YORK RD & COUNSELL	SB	EB	EB	3	0	10	7	1	SBL
Average	5400-9000	YORK RD & COUNSELL		NB	NB	78	0	15	4	1	
Average	5400-9000	YORK RD & COUNSELL		EB	EB	670	0	0	0	1	
Average	5400-9000	YORK RD & COUNSELL				1222	0	15	1	1	Total
Average	5400-9000	YORK RD & TOWNLINE	EB	EB	EB	505	0	42	4	1	EBT
Average	5400-9000	YORK RD & TOWNLINE	EB	SB	SB	7	0	42	2	1	EBR
Average	5400-9000	YORK RD & TOWNLINE	EB	NB	NB	161	3	77	5	1	EBL
Average	5400-9000	YORK RD & TOWNLINE	WB	WB	WB	370	0	0	0	1	WBT
Average	5400-9000	YORK RD & TOWNLINE	WB	SB	SB	2	0	10	3	1	WBL
Average	5400-9000	YORK RD & TOWNLINE	WB	NB	NB	12	0	0	1	1	WBR
Average	5400-9000	YORK RD & TOWNLINE	NB	EB	EB	2	0	11	12	2	NBR
Average	5400-9000	YORK RD & TOWNLINE	NB	WB	WB	7	0	11	12	2	NBL
Average	5400-9000	YORK RD & TOWNLINE	NB	NB	NB	0	0	11			NBT

Average	5400-9000	YORK RD & TOWNLINE RD	SB	EB	5	0	16	10	2	SBL
Average	5400-9000	YORK RD & TOWNLINE RD	SB	WB	51	1	17	7	1	SBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	0	16			SBT
Average	5400-9000	YORK RD & TOWNLINE RD			1122	0	77	3	1	Total
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	SB	SB	794	0	0	0	1	SBT
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	EB	SB	32	0	0	7	1	EBR
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	NB	NB	1099	0	0	1	1	NBT
Average	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			1926	0	0	1	1	Total
Average	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	6	0	0	0	1	EBL
Average	5400-9000	ORT RD & QEW PARKING DRIVEWAY			6	0	0	0	1	Total
Average	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	781	0	0	0	1	EBT
Average	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	1642	0	0	0	1	EBT
Average	5400-9000	(NA) QEW EB @ OFF RAMP			2423	0	0	0	1	Total
Average	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	425	0	0	0	1	WBT
Average	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1935	0	0	0	1	WBT
Average	5400-9000	(NA) QEW WB @ ON RAMP			2360	0	0	0	1	Total
Average	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1641	0	0	0	1	EBT
Average	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	338	0	0	0	1	EBT
Average	5400-9000	(NA) QEW EB @ ON RAMP			1979	0	0	0	1	Total
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	550	0	0	0	1	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	1935	0	0	0	1	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			2485	0	0	0	1	Total
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2184	0	0	1	1	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			301	0	0	1	1	Total
Average	5400-9000	(NA) QEW WB @ OFF RAMP	EB	WB	277	0	0	0	1	EBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	1703	0	0	0	1	EBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			4465	0	0	1	1	Total
5% percenti	5400-9000	GLENDAL AVE & QEW EB	NB	EB	193	0	25	3	1	NBR
5% percenti	5400-9000	GLENDAL AVE & QEW EB	NB	NB	492	4	80	10	2	NBT
5% percenti	5400-9000	GLENDAL AVE & QEW EB	SB	EB	177	0	44	1	1	SBL
5% percenti	5400-9000	GLENDAL AVE & QEW EB	SB	SB	627	0	44	2	1	SBT
5% percenti	5400-9000	GLENDAL AVE & QEW EB	EB	SB	353	3	178	3	1	EBR
5% percenti	5400-9000	GLENDAL AVE & QEW EB	EB	NB	458	28	173	53	4	EBL
5% percenti	5400-9000	GLENDAL AVE & QEW EB			2242	7	178	14	2	Total
5% percenti	5400-9000	GLENDAL AVE & QEW WB	WB	NB	284	17	116	34	3	WBR
5% percenti	5400-9000	GLENDAL AVE & QEW WB	WB	SB	279	9	116	17	2	WBL
5% percenti	5400-9000	GLENDAL AVE & QEW WB	NB	NB	826	8	56	9	1	NBT
5% percenti	5400-9000	GLENDAL AVE & QEW WB	NB	WB	107	0	27	2	1	NBL
5% percenti	5400-9000	GLENDAL AVE & QEW WB	SB	WB	361	4	70	12	2	SBR
5% percenti	5400-9000	GLENDAL AVE & QEW WB	SB	SB	526	22	113	33	3	SBT
5% percenti	5400-9000	GLENDAL AVE & QEW WB			2319	10	116	18	2	Total
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	WB	0	0	0			SBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	EB	0	0	0			SBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	SB	0	0	0			SBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	NB	0	0	0			SBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	WB	127	19	108	24	3	WBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	EB	0	19	108			WBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	SB	344	19	108	22	3	WBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	NB	4	19	108	35	4	WBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	WB	0	1	58			EBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	EB	213	1	58	6	1	EBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	SB	476	1	58	1	1	EBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	NB	15	1	58	8	1	EBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	WB	531	1	76	5	1	NBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	EB	572	1	76	1	1	NBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	SB	0	1	76			NBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	NB	28	1	76	4	1	NBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD			2267	4	108	7	1	Total
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	EB	427	1	44	45	4	EBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	NB	51	1	44	43	4	EBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	SB	5	1	44	40	4	EBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	NB	326	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	WB	328	0	0	51	4	WBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	SB	2	0	0	56	5	WBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	EB	271	0	25	15	2	SBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	WB	58	0	25	9	1	SBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	SB	0	0	25			SBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD			1440	0	44	29	3	Total
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB		87	0	23	4	1	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	SB	894	0	0	0	1	SBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			4	0	10	14	2	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			12	0	13	10	2	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	NB	677	0	29	1	1	NBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB		16	0	9	1	1	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			1671	0	29	1	1	Total
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	NB	306	0	29	44	4	NBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	WB	60	0	29	37	4	NBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	EB	71	0	29	3	1	NBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	SB	56	0	0	23	3	WBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	NB	185	0	0	8	1	WBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	WB	196	0	0	34	3	WBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	SB	310	13	93	29	3	SBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	WB	371	0	0	1	1	SBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	230	13	94	27	3	SBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	24	0	15	4	1	EBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	212	0	15	53	4	EBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	114	0	15	20	2	EBT

5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD			2067	4	94	26	3	Total
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	203	4	52	21	3	EBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		87	5	66	11	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		18	3	24	83	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	360	5	58	18	2	WBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		227	19	87	53	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		42	7	70	13	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	110	0	12	1	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	45	2	24	57	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	2	24			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	33	0	22	58	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	34	0	25	6	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	0	12			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			1105	4	87	26	3	Total
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	WB	424	0	0	0	1	WBT
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	NB	14	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	WB	44	0	15	5	1	SBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	EB	5	0	13	9	1	SBL
5% percenti	5400-9000	YORK RD & COUNSELL ST		NB	86	0	18	4	1	
5% percenti	5400-9000	YORK RD & COUNSELL ST		EB	681	0	0	0	1	
5% percenti	5400-9000	YORK RD & COUNSELL ST			1252	0	18	1	1	Total
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	EB	514	0	50	4	1	EBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	SB	11	0	50	3	1	EBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	NB	169	3	85	6	1	EBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	WB	383	0	0	0	1	WBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	SB	4	0	15	4	1	WBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	NB	14	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	EB	3	0	15	21	3	NBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	WB	8	0	15	17	3	NBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	15			NBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	EB	7	0	18	15	3	SBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	WB	65	1	20	7	1	SBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	0	19			SBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD			1132	0	85	3	1	Total
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	SB	810	0	0	0	1	SBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	WB	0	0	0			SBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	EB	SB	43	0	0	7	1	EBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	NB	NB	1105	0	0	1	1	NBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			1944	0	0	1	1	Total
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	7	0	0	0	1	EBL
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVEWAY			7	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	789	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	1692	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP			2481	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	447	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1982	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP			2429	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1684	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	358	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP			2007	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	565	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	1981	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			2523	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2212	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP		WB	330	0	0	1	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB		280	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	1736	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			4545	0	0	1	1	Total

VEHICLE TRAVEL TIME MEASUREMENT EVALUATION					
SIM RUN	TIME INT	VEHICLE TRAVEL TIME MEASUREMENT	VEHS (ALL)	TRAV TM (ALL) S	DIST TRAV (ALL)
Average	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	453	34.0	480.9
Average	5400-9000	2: YORK ROAD/GLENDALE AVE EBT	188	42.9	518.5
Average	5400-9000	3: YORK ROAD/GLENDALE AVE EBL	11	45.7	538.4
Average	5400-9000	4: YORK ROAD/GLENDALE AVE WBR	3	52.0	488.4
Average	5400-9000	5: YORK ROAD/GLENDALE AVE WBT	109	59.8	533.9
Average	5400-9000	6: YORK ROAD/GLENDALE AVE WBL	311	61.4	562.2
Average	5400-9000	7: YORK ROAD/GLENDALE AVE NBR	561	26.0	314.1
Average	5400-9000	8: YORK ROAD/GLENDALE AVE NBT	23	31.8	345.7
Average	5400-9000	9: YORK ROAD/GLENDALE AVE NBL	517	37.5	388.6
Average	5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
Average	5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
Average	5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
Average	5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	279	56.4	389.5
Average	5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	272	37.5	378.8
Average	5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	821	18.3	138.6
Average	5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	95	15.8	184.4
Average	5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	332	33.5	287.4
Average	5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	494	48.7	229.2
Average	5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	67	35.6	443.4
Average	5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	302	72.1	477.7
Average	5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	55	70.6	508.3
Average	5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	351	11.9	132.0
Average	5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	312	51.5	344.9
Average	5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	211	45.4	213.7
Average	5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	175	35.8	381.4
Average	5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	191	57.9	429.0
Average	5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	50	60.7	569.7
Average	5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	17	36.7	429.5
Average	5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	111	37.8	313.6
Average	5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	190	69.3	255.0
Average	5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	10	27.8	240.8
Average	5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	3	31.7	268.3
Average	5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	12	32.7	378.1
Average	5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	656	11.9	159.2
Average	5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	871	20.0	279.1
Average	5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	74	41.1	496.8
Average	5400-9000	39: EB TO SB RAMP	780	0.9	26.4
Average	5400-9000	43: SOUTH TO EAST RAMP	340	1.9	25.5
Average	5400-9000	45: GENERAL BROCK PARKWAY WB	300	1.3	38.6
Average	5400-9000	46: GENERAL BROCK PARKWAY EB	277	1.4	41.5
Average	5400-9000	47: QEW WB	2185	1.4	42.0
Average	5400-9000	48: QEW EB	1705	1.4	41.5
Average	5400-9000	49: QEW - EAST OF GLENDALE - WB	2484	1.6	46.8
Average	5400-9000	50: QEW - EAST OF GLENDALE - EB	1978	1.7	48.4
Average	5400-9000	51: QEW - WEST OF GLENDALE - WB	2354	1.8	52.3
Average	5400-9000	52: QEW - WEST OF GLENDALE - EB	2428	1.8	52.2
Average	5400-9000		53	478	307.8
Average	5400-9000		55	611	143.6
Average	5400-9000		56	154	198.5
Average	5400-9000		57	33	880.5
Average	5400-9000		58	303	877.5
Average	5400-9000		59	243	879.4
Average	5400-9000		60	1399	875.3
Average	5400-9000		61	240	730.0
Average	5400-9000		62	62	716.4
Average	5400-9000		63	1695	724.2
Average	5400-9000		64	488	712.1
Average	5400-9000		65	0	
Average	5400-9000		66	0	
Average	5400-9000		67	0	
Average	5400-9000		68	301	491.5
Average	5400-9000		69	327	522.2
Average	5400-9000		70	2	490.4
Average	5400-9000		71	42	360.6
Average	5400-9000		72	0	
Average	5400-9000		73	264	343.5
Average	5400-9000		74	4	439.8
Average	5400-9000		75	383	459.1
Average	5400-9000		76	46	492.0
Average	5400-9000		77	185	374.8
Average	5400-9000		78	333	467.8
Average	5400-9000		79	440	457.0
Average	5400-9000		81	0	
Average	5400-9000		82	794	95.6
Average	5400-9000		83	32	98.6
Average	5400-9000		84	272	377.5
Average	5400-9000		85	0	
Average	5400-9000		86	37	219.3
Average	5400-9000		87	345	243.9
Average	5400-9000		88	215	246.9
Average	5400-9000		89	31	68.4
Average	5400-9000		90	0	
Average	5400-9000		91	30	98.4
Average	5400-9000		92	76	294.0
Average	5400-9000		93	183	319.0
Average	5400-9000		94	16	301.7
Average	5400-9000		95	103	199.8
Average	5400-9000		96	0	
Average	5400-9000		97	40	221.0
Average	5400-9000		98	0	
Average	5400-9000		99	0	
Average	5400-9000		100	0	
Average	5400-9000		101	6	274.0
85% perc	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	475	34.4	480.9

85% perce 5400-9000	2: YORK ROAD/GLENDALE AVE EBT	213	43.3	518.5
85% perce 5400-9000	3: YORK ROAD/GLENDALE AVE EBL	15	46.5	538.4
85% perce 5400-9000	4: YORK ROAD/GLENDALE AVE WBR	4	69.0	488.4
85% perce 5400-9000	5: YORK ROAD/GLENDALE AVE WBT	116	62.9	533.9
85% perce 5400-9000	6: YORK ROAD/GLENDALE AVE WBL	316	63.1	562.2
85% perce 5400-9000	7: YORK ROAD/GLENDALE AVE NBR	572	26.2	314.1
85% perce 5400-9000	8: YORK ROAD/GLENDALE AVE NBT	28	32.6	345.7
85% perce 5400-9000	9: YORK ROAD/GLENDALE AVE NBL	531	38.1	388.6
85% perce 5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
85% perce 5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
85% perce 5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
85% perce 5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	284	57.0	389.5
85% perce 5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	279	39.2	378.8
85% perce 5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	827	18.7	138.6
85% perce 5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	107	16.3	184.4
85% perce 5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	361	33.7	287.4
85% perce 5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	526	48.9	229.2
85% perce 5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	71	36.5	443.4
85% perce 5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	306	77.5	477.7
85% perce 5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	60	76.0	508.3
85% perce 5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	372	12.0	132.0
85% perce 5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	314	53.3	344.9
85% perce 5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	230	46.2	213.7
85% perce 5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	185	36.5	381.4
85% perce 5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	196	59.6	429.0
85% perce 5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	56	64.3	569.7
85% perce 5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	24	37.7	429.5
85% perce 5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	114	38.2	313.6
85% perce 5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	212	70.6	255.0
85% perce 5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	12	30.8	240.8
85% perce 5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	4	35.5	268.3
85% perce 5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	17	33.8	378.1
85% perce 5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	677	11.9	159.2
85% perce 5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	893	20.1	279.1
85% perce 5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	87	42.1	496.8
85% perce 5400-9000	39: EB TO SB RAMP	789	0.9	26.4
85% perce 5400-9000	43: SOUTH TO EAST RAMP	357	1.9	25.5
85% perce 5400-9000	45: GENERAL BROCK PARKWAY WB	333	1.3	38.6
85% perce 5400-9000	46: GENERAL BROCK PARKWAY EB	282	1.4	41.5
85% perce 5400-9000	47: QEW WB	2217	1.4	42.0
85% perce 5400-9000	48: QEW EB	1741	1.4	41.5
85% perce 5400-9000	49: QEW - EAST OF GLENDALE - WB	2524	1.6	46.8
85% perce 5400-9000	50: QEW - EAST OF GLENDALE - EB	2009	1.7	48.4
85% perce 5400-9000	51: QEW - WEST OF GLENDALE - WB	2419	1.8	52.3
85% perce 5400-9000	52: QEW - WEST OF GLENDALE - EB	2486	1.8	52.2
85% perce 5400-9000		53	492	307.8
85% perce 5400-9000		55	627	12.4
85% perce 5400-9000		56	177	16.2
85% perce 5400-9000		57	44	32.1
85% perce 5400-9000		58	314	31.6
85% perce 5400-9000		59	254	29.5
85% perce 5400-9000		60	1438	30.1
85% perce 5400-9000		61	259	25.4
85% perce 5400-9000		62	71	24.6
85% perce 5400-9000		63	1722	24.7
85% perce 5400-9000		64	510	24.2
85% perce 5400-9000		65	0	
85% perce 5400-9000		66	0	
85% perce 5400-9000		67	0	
85% perce 5400-9000		68	326	37.3
85% perce 5400-9000		69	328	88.1
85% perce 5400-9000		70	2	94.3
85% perce 5400-9000		71	58	37.5
85% perce 5400-9000		72	0	
85% perce 5400-9000		73	271	39.4
85% perce 5400-9000		74	5	66.9
85% perce 5400-9000		75	427	67.5
85% perce 5400-9000		76	51	72.4
85% perce 5400-9000		77	189	30.9
85% perce 5400-9000		78	353	25.0
85% perce 5400-9000		79	459	75.0
85% perce 5400-9000		81	0	
85% perce 5400-9000		82	810	7.2
85% perce 5400-9000		83	43	15.9
85% perce 5400-9000		84	279	39.1
85% perce 5400-9000		85	0	
85% perce 5400-9000		86	42	31.2
85% perce 5400-9000		87	360	34.4
85% perce 5400-9000		88	227	72.1
85% perce 5400-9000		89	34	15.5
85% perce 5400-9000		90	0	
85% perce 5400-9000		91	33	66.9
85% perce 5400-9000		92	87	35.0
85% perce 5400-9000		93	203	40.4
85% perce 5400-9000		94	18	105.5
85% perce 5400-9000		95	110	15.6
85% perce 5400-9000		96	0	
85% perce 5400-9000		97	45	74.1
85% perce 5400-9000		98	0	
85% perce 5400-9000		99	0	
85% perce 5400-9000		100	0	
85% perce 5400-9000		101	7	20.5

LINKEVALSEGMENTEVALUATION			
SIMRUN	LINKEVALSEGMENT	SPEED(ALL)	VOLUME(ALL)
85% percentile	1 - 1 - 0-100	52.0	229
85% percentile	1 - 1 - 100-200	52.1	239
85% percentile	1 - 1 - 200-300	51.7	251
85% percentile	1 - 1 - 300-400	48.3	190
85% percentile	1 - 1 - 400-431	3.0	159
85% percentile	1 - 2 - 0-100	52.0	215
85% percentile	1 - 2 - 100-200	52.1	217
85% percentile	1 - 2 - 200-300	52.0	213
85% percentile	1 - 2 - 300-400	49.8	158
85% percentile	1 - 2 - 400-431	3.4	156
85% percentile	2 - 1 - 0-67	20.8	4
85% percentile	3 - 1 - 0-100	54.6	156
85% percentile	3 - 1 - 100-200	60.2	197
85% percentile	3 - 1 - 200-263	14.1	184
85% percentile	3 - 2 - 0-100	49.3	146
85% percentile	3 - 2 - 100-200	61.0	109
85% percentile	3 - 2 - 200-263	10.2	104
85% percentile	4 - 1 - 0-100	57.2	235
85% percentile	4 - 1 - 100-200	61.1	210
85% percentile	4 - 1 - 200-300	58.8	188
85% percentile	4 - 1 - 300-349	24.6	184
85% percentile	4 - 2 - 0-100	56.5	193
85% percentile	4 - 2 - 100-200	60.8	223
85% percentile	4 - 2 - 200-300	54.0	226
85% percentile	4 - 2 - 300-349	6.2	193
85% percentile	5 - 1 - 0-100	63.5	479
85% percentile	5 - 1 - 100-200	80.5	481
85% percentile	5 - 1 - 200-300	79.8	484
85% percentile	5 - 1 - 300-400	20.3	447
85% percentile	5 - 1 - 400-424	4.0	433
85% percentile	6 - 1 - 0-100	96.9	222
85% percentile	6 - 1 - 100-200	90.0	38
85% percentile	6 - 1 - 200-264	49.7	11
85% percentile	6 - 2 - 0-100	101.4	805
85% percentile	6 - 2 - 100-200	101.2	911
85% percentile	6 - 2 - 200-264	101.1	883
85% percentile	6 - 3 - 0-100	106.6	742
85% percentile	6 - 3 - 100-200	106.2	812
85% percentile	6 - 3 - 200-264	106.5	857
85% percentile	6 - 4 - 0-100	109.1	659
85% percentile	6 - 4 - 100-200	108.9	667
85% percentile	6 - 4 - 200-264	108.8	679
85% percentile	7 - 1 - 0-100	64.1	831
85% percentile	7 - 1 - 100-200	85.2	831
85% percentile	7 - 1 - 200-300	96.5	825
85% percentile	7 - 1 - 300-400	100.8	817
85% percentile	7 - 1 - 400-500	102.1	814
85% percentile	7 - 1 - 500-600	102.9	817
85% percentile	7 - 1 - 600-700	103.3	801
85% percentile	7 - 1 - 700-800	103.6	794
85% percentile	7 - 1 - 800-900	103.5	787
85% percentile	7 - 1 - 900-1000	103.4	783
85% percentile	7 - 1 - 1000-1100	103.5	786
85% percentile	7 - 1 - 1100-1200	103.3	779
85% percentile	7 - 1 - 1200-1300	103.4	774
85% percentile	7 - 1 - 1300-1400	103.5	777
85% percentile	7 - 1 - 1400-1500	103.5	780
85% percentile	7 - 1 - 1500-1600	103.7	779
85% percentile	7 - 1 - 1600-1700	103.7	790
85% percentile	7 - 1 - 1700-1800	103.4	782
85% percentile	7 - 1 - 1800-1900	103.7	781
85% percentile	7 - 1 - 1900-2000	103.6	784
85% percentile	7 - 1 - 2000-2100	103.5	782
85% percentile	7 - 1 - 2100-2200	103.5	783
85% percentile	7 - 1 - 2200-2300	103.5	786
85% percentile	7 - 1 - 2300-2400	103.6	783
85% percentile	7 - 1 - 2400-2500	103.5	777
85% percentile	7 - 1 - 2500-2600	103.6	774
85% percentile	7 - 1 - 2600-2700	103.5	762
85% percentile	7 - 1 - 2700-2800	103.3	754
85% percentile	7 - 1 - 2800-2900	103.1	744
85% percentile	7 - 1 - 2900-3000	103.2	739
85% percentile	7 - 1 - 3000-3100	103.2	743
85% percentile	7 - 1 - 3100-3200	103.3	747
85% percentile	7 - 1 - 3200-3300	103.3	753
85% percentile	7 - 1 - 3300-3400	103.4	756
85% percentile	7 - 1 - 3400-3500	103.4	755
85% percentile	7 - 1 - 3500-3600	103.2	756
85% percentile	7 - 1 - 3600-3700	103.3	752
85% percentile	7 - 1 - 3700-3800	103.2	749
85% percentile	7 - 1 - 3800-3900	102.9	808
85% percentile	7 - 1 - 3900-4000	102.6	994
85% percentile	7 - 1 - 4000-4100	101.8	1095
85% percentile	7 - 1 - 4100-4200	100.5	1122
85% percentile	7 - 1 - 4200-4300	100.0	1135
85% percentile	7 - 1 - 4300-4400	100.2	1122
85% percentile	7 - 1 - 4400-4464	100.3	1115
85% percentile	7 - 2 - 0-100	64.0	831
85% percentile	7 - 2 - 100-200	85.3	840
85% percentile	7 - 2 - 200-300	96.5	856
85% percentile	7 - 2 - 300-400	101.1	862
85% percentile	7 - 2 - 400-500	102.5	863
85% percentile	7 - 2 - 500-600	102.9	853
85% percentile	7 - 2 - 600-700	103.4	861

85% percentile	7 - 2 - 700-800	103.5	864
85% percentile	7 - 2 - 800-900	103.7	869
85% percentile	7 - 2 - 900-1000	104.1	867
85% percentile	7 - 2 - 1000-1100	104.0	862
85% percentile	7 - 2 - 1100-1200	104.0	872
85% percentile	7 - 2 - 1200-1300	104.0	876
85% percentile	7 - 2 - 1300-1400	104.1	867
85% percentile	7 - 2 - 1400-1500	104.2	870
85% percentile	7 - 2 - 1500-1600	104.2	871
85% percentile	7 - 2 - 1600-1700	104.1	862
85% percentile	7 - 2 - 1700-1800	104.1	863
85% percentile	7 - 2 - 1800-1900	104.0	863
85% percentile	7 - 2 - 1900-2000	104.2	860
85% percentile	7 - 2 - 2000-2100	104.1	861
85% percentile	7 - 2 - 2100-2200	104.2	863
85% percentile	7 - 2 - 2200-2300	104.0	863
85% percentile	7 - 2 - 2300-2400	104.0	865
85% percentile	7 - 2 - 2400-2500	104.2	865
85% percentile	7 - 2 - 2500-2600	104.2	873
85% percentile	7 - 2 - 2600-2700	104.0	884
85% percentile	7 - 2 - 2700-2800	104.0	884
85% percentile	7 - 2 - 2800-2900	104.1	878
85% percentile	7 - 2 - 2900-3000	104.1	880
85% percentile	7 - 2 - 3000-3100	104.1	884
85% percentile	7 - 2 - 3100-3200	104.2	885
85% percentile	7 - 2 - 3200-3300	104.1	874
85% percentile	7 - 2 - 3300-3400	104.0	875
85% percentile	7 - 2 - 3400-3500	104.0	880
85% percentile	7 - 2 - 3500-3600	104.1	871
85% percentile	7 - 2 - 3600-3700	104.1	869
85% percentile	7 - 2 - 3700-3800	104.3	863
85% percentile	7 - 2 - 3800-3900	104.3	877
85% percentile	7 - 2 - 3900-4000	104.2	861
85% percentile	7 - 2 - 4000-4100	104.2	773
85% percentile	7 - 2 - 4100-4200	104.6	750
85% percentile	7 - 2 - 4200-4300	105.0	721
85% percentile	7 - 2 - 4300-4400	105.0	716
85% percentile	7 - 2 - 4400-4464	105.1	710
85% percentile	7 - 3 - 0-100	64.0	818
85% percentile	7 - 3 - 100-200	85.1	811
85% percentile	7 - 3 - 200-300	96.3	806
85% percentile	7 - 3 - 300-400	100.8	812
85% percentile	7 - 3 - 400-500	102.7	818
85% percentile	7 - 3 - 500-600	103.7	819
85% percentile	7 - 3 - 600-700	104.2	819
85% percentile	7 - 3 - 700-800	104.5	818
85% percentile	7 - 3 - 800-900	104.8	823
85% percentile	7 - 3 - 900-1000	104.9	828
85% percentile	7 - 3 - 1000-1100	105.1	830
85% percentile	7 - 3 - 1100-1200	105.1	829
85% percentile	7 - 3 - 1200-1300	105.2	833
85% percentile	7 - 3 - 1300-1400	105.2	842
85% percentile	7 - 3 - 1400-1500	105.2	846
85% percentile	7 - 3 - 1500-1600	105.1	844
85% percentile	7 - 3 - 1600-1700	105.2	843
85% percentile	7 - 3 - 1700-1800	105.0	850
85% percentile	7 - 3 - 1800-1900	104.9	843
85% percentile	7 - 3 - 1900-2000	105.0	845
85% percentile	7 - 3 - 2000-2100	105.2	845
85% percentile	7 - 3 - 2100-2200	105.2	847
85% percentile	7 - 3 - 2200-2300	105.1	849
85% percentile	7 - 3 - 2300-2400	105.1	849
85% percentile	7 - 3 - 2400-2500	105.1	856
85% percentile	7 - 3 - 2500-2600	105.1	860
85% percentile	7 - 3 - 2600-2700	105.0	868
85% percentile	7 - 3 - 2700-2800	105.1	877
85% percentile	7 - 3 - 2800-2900	105.2	887
85% percentile	7 - 3 - 2900-3000	105.0	881
85% percentile	7 - 3 - 3000-3100	105.0	880
85% percentile	7 - 3 - 3100-3200	105.1	875
85% percentile	7 - 3 - 3200-3300	104.8	865
85% percentile	7 - 3 - 3300-3400	104.9	868
85% percentile	7 - 3 - 3400-3500	105.0	866
85% percentile	7 - 3 - 3500-3600	104.9	874
85% percentile	7 - 3 - 3600-3700	104.8	876
85% percentile	7 - 3 - 3700-3800	104.7	878
85% percentile	7 - 3 - 3800-3900	105.1	815
85% percentile	7 - 3 - 3900-4000	105.6	659
85% percentile	7 - 3 - 4000-4100	106.3	636
85% percentile	7 - 3 - 4100-4200	106.4	633
85% percentile	7 - 3 - 4200-4300	106.4	640
85% percentile	7 - 3 - 4300-4400	106.3	651
85% percentile	7 - 3 - 4400-4464	106.2	658
85% percentile	8 - 1 - 0-100	62.3	197
85% percentile	8 - 1 - 100-200	85.6	198
85% percentile	8 - 1 - 200-300	98.7	198
85% percentile	8 - 1 - 300-400	104.4	195
85% percentile	8 - 1 - 400-500	106.1	195
85% percentile	8 - 1 - 500-600	106.8	195
85% percentile	8 - 1 - 600-700	107.1	194
85% percentile	8 - 1 - 700-800	107.3	192
85% percentile	8 - 1 - 800-900	107.3	192
85% percentile	8 - 1 - 900-1000	107.3	190
85% percentile	8 - 1 - 1000-1100	107.3	190
85% percentile	8 - 1 - 1100-1200	107.4	192
85% percentile	8 - 1 - 1200-1300	107.4	193

85% percentile	8 - 1 - 1300-1400	107.6	194
85% percentile	8 - 1 - 1400-1500	107.6	192
85% percentile	8 - 1 - 1500-1600	107.6	194
85% percentile	8 - 1 - 1600-1700	107.5	194
85% percentile	8 - 1 - 1700-1800	107.5	192
85% percentile	8 - 1 - 1800-1900	107.7	193
85% percentile	8 - 1 - 1900-2000	107.7	191
85% percentile	8 - 1 - 2000-2100	108.8	87
85% percentile	8 - 1 - 2100-2200	110.9	16
85% percentile	8 - 1 - 2200-2300	114.1	10
85% percentile	8 - 1 - 2300-2400	117.4	6
85% percentile	8 - 1 - 2400-2500	118.8	5
85% percentile	8 - 1 - 2500-2600	120.3	4
85% percentile	8 - 1 - 2600-2700	120.2	3
85% percentile	8 - 1 - 2700-2800	124.7	2
85% percentile	8 - 1 - 2800-2900	127.3	2
85% percentile	8 - 1 - 2900-3000	126.1	1
85% percentile	8 - 1 - 3000-3100	126.3	1
85% percentile	8 - 1 - 3100-3200	128.6	1
85% percentile	8 - 1 - 3200-3300	98.3	1
85% percentile	8 - 1 - 3300-3400	83.2	0
85% percentile	8 - 1 - 3400-3495		0
85% percentile	8 - 2 - 0-100	62.1	134
85% percentile	8 - 2 - 100-200	85.5	133
85% percentile	8 - 2 - 200-300	98.4	133
85% percentile	8 - 2 - 300-400	103.9	136
85% percentile	8 - 2 - 400-500	106.3	136
85% percentile	8 - 2 - 500-600	107.2	136
85% percentile	8 - 2 - 600-700	107.8	136
85% percentile	8 - 2 - 700-800	108.1	138
85% percentile	8 - 2 - 800-900	108.5	139
85% percentile	8 - 2 - 900-1000	108.8	141
85% percentile	8 - 2 - 1000-1100	108.8	141
85% percentile	8 - 2 - 1100-1200	108.9	141
85% percentile	8 - 2 - 1200-1300	108.8	140
85% percentile	8 - 2 - 1300-1400	108.8	138
85% percentile	8 - 2 - 1400-1500	108.6	139
85% percentile	8 - 2 - 1500-1600	108.6	137
85% percentile	8 - 2 - 1600-1700	108.5	137
85% percentile	8 - 2 - 1700-1800	108.5	139
85% percentile	8 - 2 - 1800-1900	108.4	137
85% percentile	8 - 2 - 1900-2000	108.2	139
85% percentile	8 - 2 - 2000-2100	107.5	244
85% percentile	8 - 2 - 2100-2200	107.1	314
85% percentile	8 - 2 - 2200-2300	106.5	321
85% percentile	8 - 2 - 2300-2400	106.1	325
85% percentile	8 - 2 - 2400-2500	105.8	326
85% percentile	8 - 2 - 2500-2600	105.9	328
85% percentile	8 - 2 - 2600-2700	106.0	329
85% percentile	8 - 2 - 2700-2800	105.6	330
85% percentile	8 - 2 - 2800-2900	105.4	330
85% percentile	8 - 2 - 2900-3000	105.2	330
85% percentile	8 - 2 - 3000-3100	105.0	330
85% percentile	8 - 2 - 3100-3200	104.9	332
85% percentile	8 - 2 - 3200-3300	104.6	332
85% percentile	8 - 2 - 3300-3400	104.4	333
85% percentile	8 - 2 - 3400-3495	104.4	332
85% percentile	9 - 1 - 0-100	102.9	125
85% percentile	9 - 1 - 100-200	103.6	127
85% percentile	9 - 1 - 200-300	104.2	129
85% percentile	9 - 1 - 300-400	104.6	131
85% percentile	9 - 1 - 400-500	104.6	131
85% percentile	9 - 1 - 500-600	104.6	130
85% percentile	9 - 1 - 600-700	104.7	130
85% percentile	9 - 1 - 700-800	104.8	132
85% percentile	9 - 1 - 800-900	105.1	133
85% percentile	9 - 1 - 900-1000	105.2	133
85% percentile	9 - 1 - 1000-1100	105.0	132
85% percentile	9 - 1 - 1100-1200	105.1	132
85% percentile	9 - 1 - 1200-1300	105.2	134
85% percentile	9 - 1 - 1300-1400	105.1	132
85% percentile	9 - 1 - 1400-1500	105.1	132
85% percentile	9 - 1 - 1500-1600	105.3	131
85% percentile	9 - 1 - 1600-1700	105.5	131
85% percentile	9 - 1 - 1700-1800	105.6	132
85% percentile	9 - 1 - 1800-1900	105.7	133
85% percentile	9 - 1 - 1900-2000	105.8	132
85% percentile	9 - 1 - 2000-2100	105.8	133
85% percentile	9 - 1 - 2100-2200	105.8	133
85% percentile	9 - 1 - 2200-2300	105.8	134
85% percentile	9 - 1 - 2300-2400	105.8	135
85% percentile	9 - 1 - 2400-2500	105.5	135
85% percentile	9 - 1 - 2500-2600	105.9	136
85% percentile	9 - 1 - 2600-2700	106.2	139
85% percentile	9 - 1 - 2700-2800	106.2	139
85% percentile	9 - 1 - 2800-2900	106.0	138
85% percentile	9 - 1 - 2900-3000	105.6	137
85% percentile	9 - 1 - 3000-3100	105.4	133
85% percentile	9 - 1 - 3100-3200	105.3	132
85% percentile	9 - 1 - 3200-3300	105.3	131
85% percentile	9 - 1 - 3300-3400	105.2	131
85% percentile	9 - 1 - 3400-3500	105.4	132
85% percentile	9 - 1 - 3500-3600	105.6	132
85% percentile	9 - 1 - 3600-3700	105.4	134
85% percentile	9 - 1 - 3700-3800	105.6	136
85% percentile	9 - 1 - 3800-3900	105.8	136

85% percentile	9 - 1 - 3900-4000	105.8	136
85% percentile	9 - 1 - 4000-4100	106.0	137
85% percentile	9 - 1 - 4100-4200	106.2	139
85% percentile	9 - 1 - 4200-4293	106.3	140
85% percentile	9 - 2 - 0-100	116.0	160
85% percentile	9 - 2 - 100-200	115.9	158
85% percentile	9 - 2 - 200-300	115.9	159
85% percentile	9 - 2 - 300-400	115.8	162
85% percentile	9 - 2 - 400-500	115.8	162
85% percentile	9 - 2 - 500-600	115.9	163
85% percentile	9 - 2 - 600-700	115.9	162
85% percentile	9 - 2 - 700-800	115.8	162
85% percentile	9 - 2 - 800-900	115.7	160
85% percentile	9 - 2 - 900-1000	115.5	158
85% percentile	9 - 2 - 1000-1100	115.5	159
85% percentile	9 - 2 - 1100-1200	115.5	162
85% percentile	9 - 2 - 1200-1300	115.2	161
85% percentile	9 - 2 - 1300-1400	115.2	161
85% percentile	9 - 2 - 1400-1500	115.4	161
85% percentile	9 - 2 - 1500-1600	115.3	161
85% percentile	9 - 2 - 1600-1700	115.3	161
85% percentile	9 - 2 - 1700-1800	115.4	161
85% percentile	9 - 2 - 1800-1900	115.3	162
85% percentile	9 - 2 - 1900-2000	115.3	162
85% percentile	9 - 2 - 2000-2100	115.3	160
85% percentile	9 - 2 - 2100-2200	115.3	158
85% percentile	9 - 2 - 2200-2300	115.3	156
85% percentile	9 - 2 - 2300-2400	115.2	157
85% percentile	9 - 2 - 2400-2500	115.2	155
85% percentile	9 - 2 - 2500-2600	115.4	153
85% percentile	9 - 2 - 2600-2700	115.2	153
85% percentile	9 - 2 - 2700-2800	115.1	153
85% percentile	9 - 2 - 2800-2900	115.1	154
85% percentile	9 - 2 - 2900-3000	115.1	155
85% percentile	9 - 2 - 3000-3100	115.0	154
85% percentile	9 - 2 - 3100-3200	115.1	153
85% percentile	9 - 2 - 3200-3300	114.9	154
85% percentile	9 - 2 - 3300-3400	115.0	154
85% percentile	9 - 2 - 3400-3500	115.1	153
85% percentile	9 - 2 - 3500-3600	115.3	153
85% percentile	9 - 2 - 3600-3700	115.1	154
85% percentile	9 - 2 - 3700-3800	115.3	154
85% percentile	9 - 2 - 3800-3900	115.5	152
85% percentile	9 - 2 - 3900-4000	115.4	152
85% percentile	9 - 2 - 4000-4100	115.3	153
85% percentile	9 - 2 - 4100-4200	115.2	152
85% percentile	9 - 2 - 4200-4293	115.1	152
85% percentile	10 - 1 - 0-100	49.3	524
85% percentile	10 - 1 - 100-109	48.9	566
85% percentile	10 - 2 - 0-100	50.6	323
85% percentile	10 - 2 - 100-109	50.1	286
85% percentile	11 - 1 - 0-70	45.8	52
85% percentile	11 - 2 - 0-70	47.7	306
85% percentile	12 - 1 - 0-32	14.0	309
85% percentile	12 - 2 - 0-32	11.0	261
85% percentile	13 - 1 - 0-100	109.1	326
85% percentile	13 - 1 - 100-200	105.6	367
85% percentile	13 - 1 - 200-280	84.6	369
85% percentile	13 - 2 - 0-100	104.0	473
85% percentile	13 - 2 - 100-200	102.7	459
85% percentile	13 - 2 - 200-280	80.2	459
85% percentile	14 - 1 - 0-100	102.4	285
85% percentile	14 - 1 - 100-200	65.3	281
85% percentile	14 - 1 - 200-300	50.5	281
85% percentile	14 - 1 - 300-340	19.3	273
85% percentile	14 - 2 - 0-100	97.6	280
85% percentile	14 - 2 - 100-200	63.0	284
85% percentile	14 - 2 - 200-300	51.7	284
85% percentile	14 - 2 - 300-340	40.8	276
85% percentile	15 - 1 - 0-70	49.3	797
85% percentile	15 - 2 - 0-70	50.8	311
85% percentile	16 - 1 - 0-27	4.5	299
85% percentile	16 - 2 - 0-27	4.1	320
85% percentile	17 - 1 - 0-100	65.1	741
85% percentile	17 - 1 - 100-200	86.2	733
85% percentile	17 - 1 - 200-300	97.4	727
85% percentile	17 - 1 - 300-400	101.6	723
85% percentile	17 - 1 - 400-500	102.8	716
85% percentile	17 - 1 - 500-600	103.3	708
85% percentile	17 - 1 - 600-700	103.4	705
85% percentile	17 - 1 - 700-800	103.6	711
85% percentile	17 - 1 - 800-900	103.7	709
85% percentile	17 - 1 - 900-1000	103.7	703
85% percentile	17 - 1 - 1000-1100	104.0	694
85% percentile	17 - 1 - 1100-1200	104.0	689
85% percentile	17 - 1 - 1200-1300	104.0	690
85% percentile	17 - 1 - 1300-1400	104.3	695
85% percentile	17 - 1 - 1400-1500	104.3	689
85% percentile	17 - 1 - 1500-1600	104.2	690
85% percentile	17 - 1 - 1600-1700	104.4	694
85% percentile	17 - 1 - 1700-1800	104.4	694
85% percentile	17 - 1 - 1800-1900	104.3	694
85% percentile	17 - 1 - 1900-2000	104.4	688
85% percentile	17 - 1 - 2000-2100	104.4	697
85% percentile	17 - 1 - 2100-2200	104.4	714
85% percentile	17 - 1 - 2200-2300	104.4	721

85% percentile	17 - 1 - 2300-2400	104.4	720
85% percentile	17 - 1 - 2400-2500	104.4	725
85% percentile	17 - 1 - 2500-2600	104.3	726
85% percentile	17 - 1 - 2600-2675	104.0	753
85% percentile	17 - 2 - 0-100	65.1	745
85% percentile	17 - 2 - 100-200	86.1	751
85% percentile	17 - 2 - 200-300	97.2	756
85% percentile	17 - 2 - 300-400	101.6	760
85% percentile	17 - 2 - 400-500	103.4	752
85% percentile	17 - 2 - 500-600	104.1	749
85% percentile	17 - 2 - 600-700	104.6	761
85% percentile	17 - 2 - 700-800	105.1	762
85% percentile	17 - 2 - 800-900	105.5	771
85% percentile	17 - 2 - 900-1000	105.7	776
85% percentile	17 - 2 - 1000-1100	105.6	778
85% percentile	17 - 2 - 1100-1200	105.7	779
85% percentile	17 - 2 - 1200-1300	105.8	782
85% percentile	17 - 2 - 1300-1400	105.6	780
85% percentile	17 - 2 - 1400-1500	105.8	781
85% percentile	17 - 2 - 1500-1600	105.7	787
85% percentile	17 - 2 - 1600-1700	105.6	784
85% percentile	17 - 2 - 1700-1800	105.7	778
85% percentile	17 - 2 - 1800-1900	105.4	779
85% percentile	17 - 2 - 1900-2000	105.5	813
85% percentile	17 - 2 - 2000-2100	105.8	875
85% percentile	17 - 2 - 2100-2200	105.3	877
85% percentile	17 - 2 - 2200-2300	105.3	879
85% percentile	17 - 2 - 2300-2400	105.6	876
85% percentile	17 - 2 - 2400-2500	105.6	866
85% percentile	17 - 2 - 2500-2600	105.6	859
85% percentile	17 - 2 - 2600-2675	105.8	828
85% percentile	17 - 3 - 0-100	65.2	741
85% percentile	17 - 3 - 100-200	86.1	744
85% percentile	17 - 3 - 200-300	98.3	748
85% percentile	17 - 3 - 300-400	105.7	756
85% percentile	17 - 3 - 400-500	109.4	763
85% percentile	17 - 3 - 500-600	111.0	760
85% percentile	17 - 3 - 600-700	111.5	755
85% percentile	17 - 3 - 700-800	111.4	748
85% percentile	17 - 3 - 800-900	111.5	746
85% percentile	17 - 3 - 900-1000	111.5	744
85% percentile	17 - 3 - 1000-1100	111.4	747
85% percentile	17 - 3 - 1100-1200	111.3	745
85% percentile	17 - 3 - 1200-1300	110.9	752
85% percentile	17 - 3 - 1300-1400	110.3	751
85% percentile	17 - 3 - 1400-1500	110.2	745
85% percentile	17 - 3 - 1500-1600	109.8	743
85% percentile	17 - 3 - 1600-1700	109.8	742
85% percentile	17 - 3 - 1700-1800	109.7	748
85% percentile	17 - 3 - 1800-1900	109.6	749
85% percentile	17 - 3 - 1900-2000	109.4	712
85% percentile	17 - 3 - 2000-2100	109.5	647
85% percentile	17 - 3 - 2100-2200	109.7	643
85% percentile	17 - 3 - 2200-2300	109.8	640
85% percentile	17 - 3 - 2300-2400	109.9	638
85% percentile	17 - 3 - 2400-2500	110.1	644
85% percentile	17 - 3 - 2500-2600	110.3	653
85% percentile	17 - 3 - 2600-2675	109.9	660
85% percentile	18 - 1 - 0-10	16.6	460
85% percentile	18 - 1 - 10-20	13.7	465
85% percentile	18 - 1 - 20-30	10.5	466
85% percentile	18 - 1 - 30-38	8.9	419
85% percentile	19 - 1 - 0-100	51.0	42
85% percentile	19 - 1 - 100-200	54.5	113
85% percentile	19 - 1 - 200-300	53.1	292
85% percentile	19 - 1 - 300-397	50.6	329
85% percentile	19 - 2 - 0-100	42.7	614
85% percentile	19 - 2 - 100-200	52.3	545
85% percentile	19 - 2 - 200-300	51.9	367
85% percentile	19 - 2 - 300-397	28.9	330
85% percentile	20 - 1 - 0-100	51.4	484
85% percentile	20 - 1 - 100-123	60.3	485
85% percentile	20 - 2 - 0-100	49.6	247
85% percentile	20 - 2 - 100-123	50.7	294
85% percentile	21 - 1 - 0-100	58.0	680
85% percentile	21 - 1 - 100-200	56.4	685
85% percentile	21 - 1 - 200-300	37.8	605
85% percentile	21 - 1 - 300-381	59.3	520
85% percentile	22 - 1 - 0-100	55.0	40
85% percentile	22 - 1 - 100-200	47.8	55
85% percentile	22 - 1 - 200-215	24.3	21
85% percentile	22 - 2 - 0-100	60.5	398
85% percentile	22 - 2 - 100-200	53.7	409
85% percentile	22 - 2 - 200-215	30.3	441
85% percentile	23 - 1 - 0-100	56.3	359
85% percentile	23 - 1 - 100-130	39.9	393
85% percentile	23 - 2 - 0-100	58.5	335
85% percentile	23 - 2 - 100-130	24.7	219
85% percentile	24 - 1 - 0-81	46.8	416
85% percentile	24 - 2 - 0-81	46.7	356
85% percentile	25 - 1 - 0-64	31.5	44
85% percentile	26 - 1 - 0-10	31.4	650
85% percentile	26 - 1 - 10-10	31.5	41
85% percentile	30 - 1 - 0-100	103.7	331
85% percentile	30 - 1 - 100-200	103.1	329
85% percentile	30 - 1 - 200-300	103.2	329

85% percentile	30 - 1 - 300-393	103.3	328
85% percentile	31 - 1 - 0-71	44.4	97
85% percentile	31 - 2 - 0-71	48.6	348
85% percentile	32 - 1 - 0-100	48.3	448
85% percentile	32 - 1 - 100-200	60.8	450
85% percentile	32 - 1 - 200-300	81.0	450
85% percentile	32 - 1 - 300-366	91.1	447
85% percentile	33 - 1 - 0-21	40.7	219
85% percentile	33 - 2 - 0-21	38.3	343
85% percentile	34 - 1 - 0-29	46.2	538
85% percentile	34 - 2 - 0-29	46.6	348
85% percentile	36 - 1 - 0-100	51.7	122
85% percentile	36 - 1 - 100-194	51.8	204
85% percentile	36 - 2 - 0-100	50.7	464
85% percentile	36 - 2 - 100-194	51.3	329
85% percentile	36 - 3 - 0-100	49.8	391
85% percentile	36 - 3 - 100-194	50.2	443
85% percentile	37 - 1 - 0-52	51.2	348
85% percentile	37 - 2 - 0-52	50.1	226
85% percentile	37 - 3 - 0-52	49.0	353
85% percentile	37 - 4 - 0-52	34.8	52
85% percentile	38 - 1 - 0-30	49.8	345
85% percentile	38 - 2 - 0-30	48.3	285
85% percentile	39 - 1 - 0-22	42.4	223
85% percentile	39 - 2 - 0-22	35.0	388
85% percentile	40 - 1 - 0-10	39.9	105
85% percentile	40 - 1 - 10-20	40.9	108
85% percentile	40 - 1 - 20-25	41.3	99
85% percentile	41 - 1 - 0-15	51.1	360
85% percentile	41 - 2 - 0-15	50.9	218
85% percentile	41 - 3 - 0-15	47.4	330
85% percentile	42 - 1 - 0-100	49.6	434
85% percentile	42 - 1 - 100-179	49.7	465
85% percentile	42 - 2 - 0-100	50.7	255
85% percentile	42 - 2 - 100-179	51.4	226
85% percentile	43 - 1 - 0-100	45.5	15
85% percentile	43 - 1 - 100-200	53.6	14
85% percentile	43 - 1 - 200-234	19.5	4
85% percentile	44 - 1 - 0-100	47.9	103
85% percentile	44 - 1 - 100-200	51.9	104
85% percentile	44 - 1 - 200-237	51.9	104
85% percentile	45 - 1 - 0-22	12.2	12
85% percentile	46 - 1 - 0-78	9.7	188
85% percentile	46 - 2 - 0-78	9.3	127
85% percentile	46 - 3 - 0-78	9.2	226
85% percentile	47 - 1 - 0-40	50.6	363
85% percentile	47 - 2 - 0-40	49.7	212
85% percentile	47 - 3 - 0-40	47.0	210
85% percentile	47 - 4 - 0-40	48.3	124
85% percentile	48 - 1 - 0-100	50.2	193
85% percentile	48 - 1 - 100-186	50.3	192
85% percentile	48 - 2 - 0-100	48.9	204
85% percentile	48 - 2 - 100-186	49.2	202
85% percentile	49 - 1 - 0-100	46.0	454
85% percentile	49 - 1 - 100-131	49.1	448
85% percentile	49 - 2 - 0-100	49.2	232
85% percentile	49 - 2 - 100-131	49.1	238
85% percentile	50 - 1 - 0-32	49.1	228
85% percentile	51 - 1 - 0-48	47.6	317
85% percentile	51 - 2 - 0-48	54.0	301
85% percentile	52 - 1 - 0-19	41.2	350
85% percentile	53 - 1 - 0-68	11.7	114
85% percentile	54 - 1 - 0-34	52.2	407
85% percentile	55 - 1 - 0-90	37.3	366
85% percentile	56 - 1 - 0-69	4.4	178
85% percentile	56 - 2 - 0-69	22.5	28
85% percentile	57 - 1 - 0-92	10.2	60
85% percentile	58 - 1 - 0-69	42.2	71
85% percentile	59 - 1 - 0-42	59.9	124
85% percentile	59 - 2 - 0-42	57.5	194
85% percentile	59 - 3 - 0-42	57.9	9
85% percentile	60 - 1 - 0-67	11.0	55
85% percentile	62 - 1 - 0-100	105.6	250
85% percentile	62 - 1 - 100-200	109.2	227
85% percentile	62 - 1 - 200-300	110.7	238
85% percentile	62 - 1 - 300-400	111.9	252
85% percentile	62 - 1 - 400-500	112.4	271
85% percentile	62 - 1 - 500-600	112.8	282
85% percentile	62 - 1 - 600-651	112.9	231
85% percentile	62 - 2 - 0-100	104.1	964
85% percentile	62 - 2 - 100-200	103.5	998
85% percentile	62 - 2 - 200-300	102.9	966
85% percentile	62 - 2 - 300-400	102.7	941
85% percentile	62 - 2 - 400-500	102.6	902
85% percentile	62 - 2 - 500-600	102.5	872
85% percentile	62 - 2 - 600-651	102.7	802
85% percentile	62 - 3 - 0-100	106.1	695
85% percentile	62 - 3 - 100-200	106.8	699
85% percentile	62 - 3 - 200-300	107.1	710
85% percentile	62 - 3 - 300-400	107.3	719
85% percentile	62 - 3 - 400-500	107.1	743
85% percentile	62 - 3 - 500-600	106.4	760
85% percentile	62 - 3 - 600-651	106.9	763
85% percentile	62 - 4 - 0-100	110.0	648
85% percentile	62 - 4 - 100-200	110.3	639
85% percentile	62 - 4 - 200-300	110.2	642

85% percentile	62 - 4 - 300-400	110.1	650
85% percentile	62 - 4 - 400-500	109.7	652
85% percentile	62 - 4 - 500-600	109.7	652
85% percentile	62 - 4 - 600-651	109.7	647
85% percentile	63 - 1 - 0-100	104.4	332
85% percentile	63 - 1 - 100-200	103.9	331
85% percentile	63 - 1 - 200-300	103.8	331
85% percentile	63 - 1 - 300-400	103.6	331
85% percentile	63 - 1 - 400-438	103.7	331
85% percentile	64 - 1 - 0-100	103.1	601
85% percentile	64 - 1 - 100-200	103.6	612
85% percentile	64 - 1 - 200-300	103.7	612
85% percentile	64 - 1 - 300-400	103.8	606
85% percentile	64 - 1 - 400-500	104.0	604
85% percentile	64 - 1 - 500-600	104.0	602
85% percentile	64 - 1 - 600-700	103.9	593
85% percentile	64 - 1 - 700-800	104.0	590
85% percentile	64 - 1 - 800-849	104.0	586
85% percentile	64 - 2 - 0-100	106.8	749
85% percentile	64 - 2 - 100-200	106.9	745
85% percentile	64 - 2 - 200-300	106.9	746
85% percentile	64 - 2 - 300-400	106.9	736
85% percentile	64 - 2 - 400-500	106.9	720
85% percentile	64 - 2 - 500-600	106.6	720
85% percentile	64 - 2 - 600-700	106.7	726
85% percentile	64 - 2 - 700-800	106.6	732
85% percentile	64 - 2 - 800-849	106.6	725
85% percentile	64 - 3 - 0-100	109.6	652
85% percentile	64 - 3 - 100-200	109.6	654
85% percentile	64 - 3 - 200-300	109.7	657
85% percentile	64 - 3 - 300-400	109.8	646
85% percentile	64 - 3 - 400-500	109.5	660
85% percentile	64 - 3 - 500-600	109.4	664
85% percentile	64 - 3 - 600-700	109.5	668
85% percentile	64 - 3 - 700-800	109.4	663
85% percentile	64 - 3 - 800-849	109.3	655
85% percentile	65 - 1 - 0-100	49.8	402
85% percentile	65 - 1 - 100-200	47.7	423
85% percentile	65 - 1 - 200-300	58.0	437
85% percentile	65 - 1 - 300-373	59.9	438
85% percentile	66 - 1 - 0-100	101.4	850
85% percentile	66 - 1 - 100-200	101.6	835
85% percentile	66 - 1 - 200-300	102.1	818
85% percentile	66 - 1 - 300-400	102.4	799
85% percentile	66 - 1 - 400-500	102.5	792
85% percentile	66 - 1 - 500-600	102.6	781
85% percentile	66 - 1 - 600-700	102.5	771
85% percentile	66 - 1 - 700-800	102.4	755
85% percentile	66 - 1 - 800-900	102.4	755
85% percentile	66 - 1 - 900-1000	102.3	748
85% percentile	66 - 1 - 1000-1100	102.3	739
85% percentile	66 - 1 - 1100-1200	102.5	737
85% percentile	66 - 1 - 1200-1300	102.6	744
85% percentile	66 - 1 - 1300-1400	102.6	739
85% percentile	66 - 1 - 1400-1500	102.6	736
85% percentile	66 - 1 - 1500-1600	102.6	734
85% percentile	66 - 1 - 1600-1700	102.8	725
85% percentile	66 - 1 - 1700-1800	102.7	725
85% percentile	66 - 1 - 1800-1900	102.6	723
85% percentile	66 - 1 - 1900-2000	102.5	713
85% percentile	66 - 1 - 2000-2100	102.5	707
85% percentile	66 - 1 - 2100-2200	102.4	703
85% percentile	66 - 1 - 2200-2300	102.5	698
85% percentile	66 - 1 - 2300-2400	102.6	695
85% percentile	66 - 1 - 2400-2500	102.7	686
85% percentile	66 - 1 - 2500-2600	102.5	685
85% percentile	66 - 1 - 2600-2700	102.4	687
85% percentile	66 - 1 - 2700-2800	102.3	687
85% percentile	66 - 1 - 2800-2900	102.4	694
85% percentile	66 - 1 - 2900-3000	102.3	695
85% percentile	66 - 1 - 3000-3100	102.3	701
85% percentile	66 - 1 - 3100-3200	102.6	708
85% percentile	66 - 1 - 3200-3300	102.6	712
85% percentile	66 - 1 - 3300-3400	102.1	712
85% percentile	66 - 1 - 3400-3500	102.0	711
85% percentile	66 - 1 - 3500-3600	102.2	705
85% percentile	66 - 1 - 3600-3700	102.3	696
85% percentile	66 - 1 - 3700-3800	102.4	697
85% percentile	66 - 1 - 3800-3900	102.6	694
85% percentile	66 - 1 - 3900-4000	102.7	696
85% percentile	66 - 1 - 4000-4100	102.9	697
85% percentile	66 - 1 - 4100-4200	102.8	690
85% percentile	66 - 1 - 4200-4300	102.9	681
85% percentile	66 - 1 - 4300-4400	102.9	681
85% percentile	66 - 1 - 4400-4450	103.4	683
85% percentile	66 - 2 - 0-100	106.6	874
85% percentile	66 - 2 - 100-200	106.4	898
85% percentile	66 - 2 - 200-300	106.5	894
85% percentile	66 - 2 - 300-400	106.4	888
85% percentile	66 - 2 - 400-500	106.1	885
85% percentile	66 - 2 - 500-600	106.0	891
85% percentile	66 - 2 - 600-700	106.0	888
85% percentile	66 - 2 - 700-800	106.2	883
85% percentile	66 - 2 - 800-900	106.1	883
85% percentile	66 - 2 - 900-1000	106.2	897
85% percentile	66 - 2 - 1000-1100	105.9	895

85% percentile	66 - 2 - 1100-1200	105.4	892
85% percentile	66 - 2 - 1200-1300	105.3	892
85% percentile	66 - 2 - 1300-1400	105.4	866
85% percentile	66 - 2 - 1400-1500	105.5	860
85% percentile	66 - 2 - 1500-1600	105.5	869
85% percentile	66 - 2 - 1600-1700	105.3	881
85% percentile	66 - 2 - 1700-1800	105.3	881
85% percentile	66 - 2 - 1800-1900	105.4	881
85% percentile	66 - 2 - 1900-2000	105.4	884
85% percentile	66 - 2 - 2000-2100	105.3	882
85% percentile	66 - 2 - 2100-2200	105.2	892
85% percentile	66 - 2 - 2200-2300	105.2	890
85% percentile	66 - 2 - 2300-2400	105.1	885
85% percentile	66 - 2 - 2400-2500	105.1	891
85% percentile	66 - 2 - 2500-2600	105.3	889
85% percentile	66 - 2 - 2600-2700	105.2	886
85% percentile	66 - 2 - 2700-2800	105.0	881
85% percentile	66 - 2 - 2800-2900	105.1	877
85% percentile	66 - 2 - 2900-3000	105.1	881
85% percentile	66 - 2 - 3000-3100	105.1	875
85% percentile	66 - 2 - 3100-3200	105.0	882
85% percentile	66 - 2 - 3200-3300	105.0	879
85% percentile	66 - 2 - 3300-3400	104.9	876
85% percentile	66 - 2 - 3400-3500	105.0	879
85% percentile	66 - 2 - 3500-3600	105.0	882
85% percentile	66 - 2 - 3600-3700	105.1	895
85% percentile	66 - 2 - 3700-3800	105.0	895
85% percentile	66 - 2 - 3800-3900	104.8	900
85% percentile	66 - 2 - 3900-4000	105.0	894
85% percentile	66 - 2 - 4000-4100	105.0	889
85% percentile	66 - 2 - 4100-4200	104.8	891
85% percentile	66 - 2 - 4200-4300	104.8	892
85% percentile	66 - 2 - 4300-4400	104.8	881
85% percentile	66 - 2 - 4400-4450	105.4	889
85% percentile	66 - 3 - 0-100	108.7	692
85% percentile	66 - 3 - 100-200	108.8	707
85% percentile	66 - 3 - 200-300	108.9	724
85% percentile	66 - 3 - 300-400	108.7	733
85% percentile	66 - 3 - 400-500	108.5	743
85% percentile	66 - 3 - 500-600	108.5	761
85% percentile	66 - 3 - 600-700	108.5	772
85% percentile	66 - 3 - 700-800	108.4	784
85% percentile	66 - 3 - 800-900	108.4	783
85% percentile	66 - 3 - 900-1000	108.3	787
85% percentile	66 - 3 - 1000-1100	108.2	785
85% percentile	66 - 3 - 1100-1200	108.0	787
85% percentile	66 - 3 - 1200-1300	108.2	797
85% percentile	66 - 3 - 1300-1400	108.2	823
85% percentile	66 - 3 - 1400-1500	108.0	831
85% percentile	66 - 3 - 1500-1600	107.9	825
85% percentile	66 - 3 - 1600-1700	108.0	820
85% percentile	66 - 3 - 1700-1800	107.7	813
85% percentile	66 - 3 - 1800-1900	107.7	816
85% percentile	66 - 3 - 1900-2000	107.6	817
85% percentile	66 - 3 - 2000-2100	107.6	819
85% percentile	66 - 3 - 2100-2200	107.5	821
85% percentile	66 - 3 - 2200-2300	107.3	824
85% percentile	66 - 3 - 2300-2400	107.4	831
85% percentile	66 - 3 - 2400-2500	107.3	827
85% percentile	66 - 3 - 2500-2600	107.4	827
85% percentile	66 - 3 - 2600-2700	107.4	825
85% percentile	66 - 3 - 2700-2800	107.5	826
85% percentile	66 - 3 - 2800-2900	107.4	823
85% percentile	66 - 3 - 2900-3000	107.5	818
85% percentile	66 - 3 - 3000-3100	107.6	824
85% percentile	66 - 3 - 3100-3200	107.3	820
85% percentile	66 - 3 - 3200-3300	107.5	824
85% percentile	66 - 3 - 3300-3400	107.5	827
85% percentile	66 - 3 - 3400-3500	107.1	829
85% percentile	66 - 3 - 3500-3600	107.1	823
85% percentile	66 - 3 - 3600-3700	107.0	823
85% percentile	66 - 3 - 3700-3800	106.8	822
85% percentile	66 - 3 - 3800-3900	106.9	821
85% percentile	66 - 3 - 3900-4000	106.9	817
85% percentile	66 - 3 - 4000-4100	107.1	819
85% percentile	66 - 3 - 4100-4200	107.0	824
85% percentile	66 - 3 - 4200-4300	106.8	832
85% percentile	66 - 3 - 4300-4400	106.9	841
85% percentile	66 - 3 - 4400-4450	107.7	832
85% percentile	67 - 1 - 0-100	104.9	138
85% percentile	67 - 1 - 100-200	109.6	266
85% percentile	67 - 1 - 200-265	111.4	251
85% percentile	67 - 2 - 0-100	102.1	991
85% percentile	67 - 2 - 100-200	103.0	884
85% percentile	67 - 2 - 200-265	102.8	817
85% percentile	67 - 3 - 0-100	105.1	694
85% percentile	67 - 3 - 100-200	104.9	662
85% percentile	67 - 3 - 200-265	105.0	652
85% percentile	67 - 4 - 0-100	106.2	661
85% percentile	67 - 4 - 100-200	106.1	671
85% percentile	67 - 4 - 200-265	106.2	670
85% percentile	68 - 1 - 0-100	104.0	389
85% percentile	68 - 1 - 100-200	105.0	399
85% percentile	68 - 1 - 200-251	105.3	408
85% percentile	68 - 2 - 0-100	105.5	638
85% percentile	68 - 2 - 100-200	105.4	635

85% percentile	68 - 2 - 200-251	105.3	629
85% percentile	68 - 3 - 0-100	106.3	664
85% percentile	68 - 3 - 100-200	106.4	656
85% percentile	68 - 3 - 200-251	106.3	652
85% percentile	69 - 1 - 0-100	105.4	410
85% percentile	69 - 1 - 100-200	105.2	413
85% percentile	69 - 1 - 200-300	105.3	423
85% percentile	69 - 1 - 300-400	105.1	428
85% percentile	69 - 1 - 400-495	105.2	428
85% percentile	69 - 2 - 0-100	105.4	631
85% percentile	69 - 2 - 100-200	105.4	629
85% percentile	69 - 2 - 200-300	105.1	621
85% percentile	69 - 2 - 300-400	105.2	624
85% percentile	69 - 2 - 400-495	105.4	622
85% percentile	69 - 3 - 0-100	106.2	650
85% percentile	69 - 3 - 100-200	106.4	646
85% percentile	69 - 3 - 200-300	106.4	642
85% percentile	69 - 3 - 300-400	106.2	633
85% percentile	69 - 3 - 400-495	106.4	634
85% percentile	70 - 1 - 0-70	47.1	436
85% percentile	70 - 2 - 0-70	47.7	251
85% percentile	71 - 1 - 0-100	94.2	324
85% percentile	71 - 1 - 100-200	101.5	307
85% percentile	71 - 1 - 200-300	104.1	312
85% percentile	71 - 1 - 300-400	105.4	321
85% percentile	71 - 1 - 400-500	106.4	333
85% percentile	71 - 1 - 500-600	107.3	348
85% percentile	71 - 1 - 600-700	108.0	366
85% percentile	71 - 1 - 700-783	108.6	379
85% percentile	71 - 2 - 0-100	104.8	432
85% percentile	71 - 2 - 100-200	104.8	433
85% percentile	71 - 2 - 200-300	105.7	482
85% percentile	71 - 2 - 300-400	106.4	528
85% percentile	71 - 2 - 400-500	106.7	565
85% percentile	71 - 2 - 500-600	106.9	589
85% percentile	71 - 2 - 600-700	106.9	600
85% percentile	71 - 2 - 700-783	106.8	602
85% percentile	71 - 3 - 0-100	105.0	709
85% percentile	71 - 3 - 100-200	104.4	1023
85% percentile	71 - 3 - 200-300	103.6	1025
85% percentile	71 - 3 - 300-400	103.4	985
85% percentile	71 - 3 - 400-500	103.6	951
85% percentile	71 - 3 - 500-600	103.4	915
85% percentile	71 - 3 - 600-700	103.1	885
85% percentile	71 - 3 - 700-783	103.1	846
85% percentile	71 - 4 - 0-100	106.8	554
85% percentile	71 - 4 - 100-200	108.9	248
85% percentile	71 - 4 - 200-300	114.4	201
85% percentile	71 - 4 - 300-400	115.6	180
85% percentile	71 - 4 - 400-500	115.7	165
85% percentile	71 - 4 - 500-600	116.1	165
85% percentile	71 - 4 - 600-700	115.5	165
85% percentile	71 - 4 - 700-783	115.3	138
85% percentile	72 - 1 - 0-19	21.9	72
85% percentile	73 - 1 - 0-100	108.7	392
85% percentile	73 - 1 - 100-200	108.8	405
85% percentile	73 - 1 - 200-300	109.2	414
85% percentile	73 - 1 - 300-400	109.3	419
85% percentile	73 - 1 - 400-500	109.1	419
85% percentile	73 - 1 - 500-600	109.3	422
85% percentile	73 - 1 - 600-700	109.3	426
85% percentile	73 - 1 - 700-800	109.3	433
85% percentile	73 - 1 - 800-900	108.9	445
85% percentile	73 - 1 - 900-1000	109.0	454
85% percentile	73 - 1 - 1000-1100	108.8	455
85% percentile	73 - 1 - 1100-1200	108.9	457
85% percentile	73 - 1 - 1200-1300	108.9	465
85% percentile	73 - 1 - 1300-1400	109.2	469
85% percentile	73 - 1 - 1400-1500	109.1	468
85% percentile	73 - 1 - 1500-1600	109.2	473
85% percentile	73 - 1 - 1600-1700	109.2	476
85% percentile	73 - 1 - 1700-1800	109.2	477
85% percentile	73 - 1 - 1800-1900	109.3	481
85% percentile	73 - 1 - 1900-2000	109.3	487
85% percentile	73 - 1 - 2000-2100	109.3	490
85% percentile	73 - 1 - 2100-2200	109.2	487
85% percentile	73 - 1 - 2200-2300	109.0	490
85% percentile	73 - 1 - 2300-2400	108.9	495
85% percentile	73 - 1 - 2400-2500	109.1	500
85% percentile	73 - 1 - 2500-2600	108.8	501
85% percentile	73 - 1 - 2600-2629	109.3	501
85% percentile	73 - 2 - 0-100	107.0	608
85% percentile	73 - 2 - 100-200	107.1	616
85% percentile	73 - 2 - 200-300	107.1	602
85% percentile	73 - 2 - 300-400	106.9	607
85% percentile	73 - 2 - 400-500	106.8	615
85% percentile	73 - 2 - 500-600	106.7	615
85% percentile	73 - 2 - 600-700	106.5	613
85% percentile	73 - 2 - 700-800	106.5	613
85% percentile	73 - 2 - 800-900	106.8	608
85% percentile	73 - 2 - 900-1000	106.7	617
85% percentile	73 - 2 - 1000-1100	106.5	629
85% percentile	73 - 2 - 1100-1200	106.4	625
85% percentile	73 - 2 - 1200-1300	106.4	628
85% percentile	73 - 2 - 1300-1400	106.4	631
85% percentile	73 - 2 - 1400-1500	106.3	633

85% percentile	73 - 2 - 1500-1600	106.2	632
85% percentile	73 - 2 - 1600-1700	106.1	627
85% percentile	73 - 2 - 1700-1800	106.1	637
85% percentile	73 - 2 - 1800-1900	106.1	629
85% percentile	73 - 2 - 1900-2000	106.0	632
85% percentile	73 - 2 - 2000-2100	105.8	632
85% percentile	73 - 2 - 2100-2200	105.5	628
85% percentile	73 - 2 - 2200-2300	105.6	632
85% percentile	73 - 2 - 2300-2400	105.7	627
85% percentile	73 - 2 - 2400-2500	105.7	632
85% percentile	73 - 2 - 2500-2600	105.7	638
85% percentile	73 - 2 - 2600-2629	106.3	640
85% percentile	73 - 3 - 0-100	103.5	739
85% percentile	73 - 3 - 100-200	103.5	735
85% percentile	73 - 3 - 200-300	103.5	719
85% percentile	73 - 3 - 300-400	103.5	711
85% percentile	73 - 3 - 400-500	103.5	708
85% percentile	73 - 3 - 500-600	103.5	703
85% percentile	73 - 3 - 600-700	103.4	704
85% percentile	73 - 3 - 700-800	103.4	695
85% percentile	73 - 3 - 800-900	103.3	689
85% percentile	73 - 3 - 900-1000	103.2	682
85% percentile	73 - 3 - 1000-1100	103.1	671
85% percentile	73 - 3 - 1100-1200	103.2	666
85% percentile	73 - 3 - 1200-1300	103.2	662
85% percentile	73 - 3 - 1300-1400	103.1	655
85% percentile	73 - 3 - 1400-1500	102.9	644
85% percentile	73 - 3 - 1500-1600	102.9	643
85% percentile	73 - 3 - 1600-1700	102.8	638
85% percentile	73 - 3 - 1700-1800	102.8	630
85% percentile	73 - 3 - 1800-1900	102.9	623
85% percentile	73 - 3 - 1900-2000	102.6	621
85% percentile	73 - 3 - 2000-2100	102.6	620
85% percentile	73 - 3 - 2100-2200	102.7	621
85% percentile	73 - 3 - 2200-2300	102.8	621
85% percentile	73 - 3 - 2300-2400	102.9	620
85% percentile	73 - 3 - 2400-2500	102.8	616
85% percentile	73 - 3 - 2500-2600	102.7	614
85% percentile	73 - 3 - 2600-2629	103.4	615
85% percentile	74 - 1 - 0-100	60.0	357
85% percentile	74 - 1 - 100-184	80.9	357
85% percentile	75 - 1 - 0-10	59.6	22
85% percentile	75 - 1 - 10-20	57.8	24
85% percentile	75 - 1 - 20-30	53.5	24
85% percentile	75 - 1 - 30-40	47.1	24
85% percentile	75 - 1 - 40-50	39.8	24
85% percentile	75 - 1 - 50-60	31.0	24
85% percentile	75 - 1 - 60-68	16.9	22
85% percentile	77 - 1 - 0-100	54.7	686
85% percentile	77 - 1 - 100-200	56.7	696
85% percentile	77 - 1 - 200-300	57.3	694
85% percentile	77 - 1 - 300-318	59.1	691
85% percentile	79 - 1 - 0-10	23.0	233
85% percentile	79 - 1 - 10-20	12.1	268
85% percentile	79 - 1 - 20-30	5.0	248
85% percentile	80 - 1 - 0-10	49.6	324
85% percentile	80 - 1 - 10-20	52.5	324
85% percentile	80 - 1 - 20-30	55.8	324
85% percentile	80 - 1 - 30-40	58.5	324
85% percentile	80 - 1 - 40-50	59.7	324
85% percentile	80 - 1 - 50-60	60.1	324
85% percentile	80 - 1 - 60-70	60.4	324
85% percentile	80 - 1 - 70-80	60.4	324
85% percentile	80 - 1 - 80-90	60.5	324
85% percentile	80 - 1 - 90-100	60.5	324
85% percentile	80 - 1 - 100-110	60.5	324
85% percentile	80 - 1 - 110-120	60.5	324
85% percentile	80 - 1 - 120-130	60.5	324
85% percentile	80 - 1 - 130-140	60.5	324
85% percentile	80 - 1 - 140-150	60.5	324
85% percentile	80 - 1 - 150-160	60.4	324
85% percentile	80 - 1 - 160-170	60.3	325
85% percentile	80 - 1 - 170-180	60.2	325
85% percentile	80 - 1 - 180-190	60.0	325
85% percentile	80 - 1 - 190-200	59.8	325
85% percentile	80 - 1 - 200-210	59.4	325
85% percentile	80 - 1 - 210-220	58.9	326
85% percentile	80 - 1 - 220-230	58.1	326
85% percentile	80 - 1 - 230-240	56.5	326
85% percentile	80 - 1 - 240-250	53.9	259
85% percentile	80 - 1 - 250-260	42.0	58
85% percentile	80 - 1 - 260-270	46.9	58
85% percentile	80 - 1 - 270-280	43.8	58
85% percentile	80 - 1 - 280-290	37.7	58
85% percentile	80 - 1 - 290-300	29.5	58
85% percentile	80 - 1 - 300-308	19.2	44
85% percentile	81 - 1 - 0-10	34.0	42
85% percentile	81 - 1 - 10-20	41.2	51
85% percentile	81 - 1 - 20-30	46.7	338
85% percentile	81 - 1 - 30-40	50.6	377
85% percentile	81 - 1 - 40-50	52.2	377
85% percentile	81 - 1 - 50-60	53.1	377
85% percentile	81 - 1 - 60-70	53.4	377
85% percentile	81 - 1 - 70-80	53.4	377
85% percentile	81 - 1 - 80-90	53.3	377
85% percentile	81 - 1 - 90-100	53.2	377

85% percentile	81 - 1 - 100-110	53.1	377
85% percentile	81 - 1 - 110-120	52.9	377
85% percentile	81 - 1 - 120-130	52.8	377
85% percentile	81 - 1 - 130-140	52.6	377
85% percentile	81 - 1 - 140-150	52.4	377
85% percentile	81 - 1 - 150-160	52.3	377
85% percentile	81 - 1 - 160-170	52.1	377
85% percentile	81 - 1 - 170-180	51.9	377
85% percentile	81 - 1 - 180-190	51.9	377
85% percentile	81 - 1 - 190-200	52.0	377
85% percentile	81 - 1 - 200-210	52.1	378
85% percentile	81 - 1 - 210-220	52.1	378
85% percentile	81 - 1 - 220-230	52.2	378
85% percentile	81 - 1 - 230-240	52.4	378
85% percentile	81 - 1 - 240-250	52.6	378
85% percentile	81 - 1 - 250-260	53.1	378
85% percentile	81 - 1 - 260-270	53.9	378
85% percentile	81 - 1 - 270-270	54.2	378
85% percentile	82 - 1 - 0-10	57.3	44
85% percentile	82 - 1 - 10-20	53.7	52
85% percentile	82 - 1 - 20-30	48.6	52
85% percentile	82 - 1 - 30-40	42.5	51
85% percentile	82 - 1 - 40-50	31.5	51
85% percentile	82 - 1 - 50-60	3.5	51
85% percentile	82 - 1 - 60-66	0.9	44
85% percentile	83 - 1 - 0-10	47.3	356
85% percentile	83 - 1 - 10-20	48.6	386
85% percentile	83 - 1 - 20-30	50.3	386
85% percentile	83 - 1 - 30-40	53.3	386
85% percentile	83 - 1 - 40-50	56.3	386
85% percentile	83 - 1 - 50-60	58.9	386
85% percentile	83 - 1 - 60-70	61.2	386
85% percentile	83 - 1 - 70-80	62.9	386
85% percentile	83 - 1 - 80-90	63.7	386
85% percentile	83 - 1 - 90-100	64.2	386
85% percentile	83 - 1 - 100-110	64.7	386
85% percentile	83 - 1 - 110-120	65.4	386
85% percentile	83 - 1 - 120-130	66.4	386
85% percentile	83 - 1 - 130-140	67.9	386
85% percentile	83 - 1 - 140-150	69.9	386
85% percentile	83 - 1 - 150-154	71.5	386
85% percentile	84 - 1 - 0-10	52.5	2
85% percentile	84 - 1 - 10-20	52.5	2
85% percentile	84 - 1 - 20-30	52.5	2
85% percentile	84 - 1 - 30-40	52.5	2
85% percentile	84 - 1 - 40-50	52.3	2
85% percentile	84 - 1 - 50-60	49.8	2
85% percentile	84 - 1 - 60-70	45.8	2
85% percentile	84 - 1 - 70-80	39.2	2
85% percentile	84 - 1 - 80-89	30.8	2
85% percentile	85 - 1 - 0-10	9.7	319
85% percentile	85 - 1 - 10-20	7.1	332
85% percentile	85 - 1 - 20-30	4.0	331
85% percentile	85 - 1 - 30-40	4.3	330
85% percentile	85 - 1 - 40-46	6.4	289
85% percentile	86 - 1 - 0-10	49.8	314
85% percentile	86 - 1 - 10-20	47.6	326
85% percentile	86 - 1 - 20-30	44.3	326
85% percentile	86 - 1 - 30-40	40.8	326
85% percentile	86 - 1 - 40-50	39.6	326
85% percentile	86 - 1 - 50-60	38.0	326
85% percentile	86 - 1 - 60-61	37.0	194
85% percentile	87 - 1 - 0-78	38.5	423
85% percentile	87 - 2 - 0-78	37.8	500
85% percentile	88 - 1 - 0-20	12.4	447
85% percentile	88 - 2 - 0-20	10.7	336
85% percentile	89 - 1 - 0-23	48.3	344
85% percentile	89 - 2 - 0-23	43.9	330
85% percentile	90 - 1 - 0-78	48.6	310
85% percentile	90 - 2 - 0-78	45.0	494
85% percentile	91 - 1 - 0-68	23.1	527
85% percentile	91 - 2 - 0-68	19.8	316
85% percentile	92 - 1 - 0-10	18.2	43
85% percentile	92 - 1 - 10-20	32.0	43
85% percentile	92 - 1 - 20-30	39.7	43
85% percentile	92 - 1 - 30-40	45.5	43
85% percentile	92 - 1 - 40-50	48.4	43
85% percentile	92 - 1 - 50-60	46.9	43
85% percentile	92 - 1 - 60-70	39.8	43
85% percentile	92 - 1 - 70-80	27.7	43
85% percentile	92 - 1 - 80-88	6.2	42
85% percentile	93 - 1 - 0-10		0
85% percentile	93 - 1 - 10-20		0
85% percentile	93 - 1 - 20-30		0
85% percentile	93 - 1 - 30-40		0
85% percentile	93 - 1 - 40-50		0
85% percentile	93 - 1 - 50-60		0
85% percentile	93 - 1 - 60-70		0
85% percentile	93 - 1 - 70-80		0
85% percentile	93 - 1 - 80-88		0
85% percentile	94 - 1 - 0-100	55.4	151
85% percentile	94 - 1 - 100-131	59.9	133
85% percentile	94 - 2 - 0-100	56.0	166
85% percentile	94 - 2 - 100-131	59.9	196
85% percentile	95 - 1 - 0-10	36.8	361
85% percentile	95 - 1 - 10-20	39.6	361

85% percentile	95 - 1 - 20-24	40.7	322
85% percentile	96 - 1 - 0-10	39.3	168
85% percentile	96 - 1 - 10-20	38.6	177
85% percentile	96 - 1 - 20-23	38.6	177
85% percentile	97 - 1 - 0-10	37.9	181
85% percentile	97 - 1 - 10-20	39.7	191
85% percentile	97 - 1 - 20-23	40.7	186
85% percentile	98 - 1 - 0-100	64.7	15
85% percentile	98 - 1 - 100-149	51.1	47
85% percentile	98 - 2 - 0-100	63.8	345
85% percentile	98 - 2 - 100-149	50.7	309
85% percentile	98 - 3 - 0-100	50.6	461
85% percentile	98 - 3 - 100-149	10.6	450
85% percentile	99 - 1 - 0-84	43.6	510
85% percentile	99 - 2 - 0-84	36.8	528
85% percentile	100 - 1 - 0-44	51.6	262
85% percentile	100 - 2 - 0-44	54.5	244
85% percentile	100 - 3 - 0-44	53.2	110
85% percentile	101 - 1 - 0-24	51.5	259
85% percentile	101 - 2 - 0-24	54.0	142
85% percentile	101 - 3 - 0-24	53.1	216
85% percentile	101 - 4 - 0-24	45.2	5
85% percentile	102 - 1 - 0-83	18.0	254
85% percentile	102 - 2 - 0-83	13.6	147
85% percentile	103 - 1 - 0-100	51.0	232
85% percentile	103 - 1 - 100-132	53.2	231
85% percentile	103 - 2 - 0-100	54.5	209
85% percentile	103 - 2 - 100-132	56.9	213
85% percentile	104 - 1 - 0-85	5.3	208
85% percentile	104 - 2 - 0-85	15.2	20
85% percentile	105 - 1 - 0-10	49.1	102
85% percentile	105 - 1 - 10-20	48.6	120
85% percentile	105 - 1 - 20-30	52.4	105
85% percentile	105 - 1 - 30-40	56.4	104
85% percentile	105 - 1 - 40-50	59.1	106
85% percentile	105 - 1 - 50-60	60.7	110
85% percentile	105 - 1 - 60-70	61.8	110
85% percentile	105 - 1 - 70-80	62.4	110
85% percentile	105 - 1 - 80-90	62.6	110
85% percentile	105 - 1 - 90-100	62.1	110
85% percentile	105 - 1 - 100-110	60.0	110
85% percentile	105 - 1 - 110-120	56.6	110
85% percentile	105 - 1 - 120-130	52.7	110
85% percentile	105 - 1 - 130-140	48.5	110
85% percentile	105 - 1 - 140-150	43.8	110
85% percentile	105 - 1 - 150-154	40.5	90
85% percentile	105 - 2 - 0-10	28.4	46
85% percentile	105 - 2 - 10-20	44.0	27
85% percentile	105 - 2 - 20-30	54.5	41
85% percentile	105 - 2 - 30-40	58.4	48
85% percentile	105 - 2 - 40-50	60.5	47
85% percentile	105 - 2 - 50-60	61.6	45
85% percentile	105 - 2 - 60-70	62.1	45
85% percentile	105 - 2 - 70-80	62.3	45
85% percentile	105 - 2 - 80-90	62.5	45
85% percentile	105 - 2 - 90-100	62.5	45
85% percentile	105 - 2 - 100-110	61.7	45
85% percentile	105 - 2 - 110-120	59.2	45
85% percentile	105 - 2 - 120-130	54.3	45
85% percentile	105 - 2 - 130-140	47.4	45
85% percentile	105 - 2 - 140-150	39.0	45
85% percentile	105 - 2 - 150-154	31.8	44
85% percentile	106 - 1 - 0-10	3.0	44
85% percentile	106 - 1 - 10-17	0.8	41
85% percentile	107 - 1 - 0-10	35.9	104
85% percentile	107 - 1 - 10-20	32.0	110
85% percentile	107 - 1 - 20-30	31.5	110
85% percentile	107 - 1 - 30-30	30.9	110
85% percentile	108 - 1 - 0-10	29.5	216
85% percentile	108 - 1 - 10-20	37.5	227
85% percentile	108 - 1 - 20-30	43.5	227
85% percentile	108 - 1 - 30-40	48.0	227
85% percentile	108 - 1 - 40-50	50.8	227
85% percentile	108 - 1 - 50-60	52.7	227
85% percentile	108 - 1 - 60-70	53.9	226
85% percentile	108 - 1 - 70-80	54.6	226
85% percentile	108 - 1 - 80-90	55.1	226
85% percentile	108 - 2 - 0-10	38.8	82
85% percentile	108 - 2 - 10-20	44.9	87
85% percentile	108 - 2 - 20-30	49.3	87
85% percentile	108 - 2 - 30-40	52.2	87
85% percentile	108 - 2 - 40-50	53.8	87
85% percentile	108 - 2 - 50-60	54.2	87
85% percentile	108 - 2 - 60-70	54.5	88
85% percentile	108 - 2 - 70-80	54.7	88
85% percentile	108 - 2 - 80-90	55.2	88
85% percentile	109 - 1 - 0-10	16.5	68
85% percentile	109 - 1 - 10-20	30.2	59
85% percentile	109 - 1 - 20-30	30.9	34
85% percentile	109 - 1 - 30-40	10.1	34
85% percentile	109 - 1 - 40-40		0
85% percentile	110 - 1 - 0-10	60.7	16
85% percentile	110 - 1 - 10-20	60.7	19
85% percentile	110 - 1 - 20-30	60.7	19
85% percentile	110 - 1 - 30-40	60.5	19
85% percentile	110 - 1 - 40-50	59.7	19

85% percentile	110 - 1 - 50-60	57.6	19
85% percentile	110 - 1 - 60-70	52.7	19
85% percentile	110 - 1 - 70-80	45.7	19
85% percentile	110 - 1 - 80-90	37.0	19
85% percentile	110 - 1 - 90-100	19.9	19
85% percentile	110 - 1 - 100-110	3.8	19
85% percentile	110 - 1 - 110-111	0.1	13
85% percentile	111 - 1 - 0-10	26.9	56
85% percentile	111 - 1 - 10-20	36.5	60
85% percentile	111 - 1 - 20-30	43.6	60
85% percentile	111 - 1 - 30-31	47.0	60
85% percentile	112 - 1 - 0-10	27.7	33
85% percentile	112 - 1 - 10-19	0.7	32
85% percentile	113 - 1 - 0-10		0
85% percentile	113 - 1 - 10-20		0
85% percentile	113 - 1 - 20-30		0
85% percentile	113 - 1 - 30-40		0
85% percentile	113 - 1 - 40-50		0
85% percentile	113 - 1 - 50-60		0
85% percentile	113 - 1 - 60-70		0
85% percentile	113 - 1 - 70-80		0
85% percentile	113 - 1 - 80-84		0
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85% percentile	179 - 1 - 20-30		0
85% percentile	179 - 1 - 30-40		0
85% percentile	179 - 1 - 40-50		0
85% percentile	179 - 1 - 50-60		0
85% percentile	179 - 1 - 60-66		0
85% percentile	181 - 1 - 0-10	26.0	5
85% percentile	181 - 1 - 10-20	33.3	7
85% percentile	181 - 1 - 20-30	41.5	7
85% percentile	181 - 1 - 30-40	47.2	7
85% percentile	181 - 1 - 40-50	51.7	7
85% percentile	181 - 1 - 50-60	55.3	7
85% percentile	181 - 1 - 60-70	58.1	7
85% percentile	181 - 1 - 70-80	58.6	7
85% percentile	181 - 1 - 80-90	59.0	7
85% percentile	181 - 1 - 90-100	59.0	7
85% percentile	181 - 1 - 100-101	59.0	7
85% percentile	197 - 1 - 0-10		0
85% percentile	197 - 1 - 10-20		0
85% percentile	197 - 1 - 20-29		0
85% percentile	208 - 1 - 0-10	37.2	6
85% percentile	208 - 1 - 10-20	44.1	7
85% percentile	208 - 1 - 20-30	50.0	7
85% percentile	208 - 1 - 30-40	54.9	7
85% percentile	208 - 1 - 40-50	58.0	7
85% percentile	208 - 1 - 50-60	58.8	7
85% percentile	208 - 1 - 60-70	59.0	7
85% percentile	208 - 1 - 70-80	59.0	7
85% percentile	208 - 1 - 80-90	59.0	7
85% percentile	208 - 1 - 90-100	59.3	7
85% percentile	208 - 1 - 100-109	59.2	7
85% percentile	209 - 1 - 0-10		0
85% percentile	209 - 1 - 10-20		0
85% percentile	209 - 1 - 20-30		0
85% percentile	209 - 1 - 30-40		0
85% percentile	209 - 1 - 40-50		0
85% percentile	209 - 1 - 50-60		0
85% percentile	209 - 1 - 60-70		0
85% percentile	209 - 1 - 70-80		0
85% percentile	209 - 1 - 80-90		0
85% percentile	209 - 1 - 90-100		0
85% percentile	209 - 1 - 100-109		0
85% percentile	210 - 1 - 0-100	48.4	654
85% percentile	210 - 1 - 100-123	47.9	569
85% percentile	210 - 2 - 0-100	49.7	450
85% percentile	210 - 2 - 100-123	49.2	531
85% percentile	250 - 1 - 0-10	31.0	217
85% percentile	250 - 1 - 10-20	30.2	446
85% percentile	250 - 1 - 20-30	30.7	555
85% percentile	250 - 1 - 30-40	31.3	556
85% percentile	250 - 1 - 40-50	29.8	729
85% percentile	250 - 1 - 50-60	30.0	995
85% percentile	250 - 1 - 60-70	30.5	995
85% percentile	250 - 1 - 70-80	30.6	995
85% percentile	250 - 1 - 80-90	30.7	351
85% percentile	250 - 1 - 90-100	31.0	344
85% percentile	250 - 1 - 100-110	31.0	344
85% percentile	250 - 1 - 110-120	30.9	378
85% percentile	250 - 1 - 120-127	31.4	214
85% percentile	251 - 1 - 0-10	39.9	41
85% percentile	251 - 1 - 10-20	45.7	47
85% percentile	251 - 1 - 20-30	49.0	47
85% percentile	251 - 1 - 30-40	47.1	47
85% percentile	251 - 1 - 40-50	42.2	46
85% percentile	251 - 1 - 50-60	35.9	46
85% percentile	251 - 1 - 60-70	27.5	46
85% percentile	251 - 1 - 70-80	19.0	21
85% percentile	251 - 1 - 80-90		0
85% percentile	251 - 1 - 90-100		0
85% percentile	251 - 1 - 100-110		0
85% percentile	251 - 1 - 110-120		0
85% percentile	251 - 1 - 120-130		0
85% percentile	251 - 1 - 130-140		0

85% percentile	251 - 1 - 140-150	0
85% percentile	251 - 1 - 150-160	0
85% percentile	251 - 1 - 160-166	0
85% percentile	252 - 1 - 0-10	15.2
85% percentile	252 - 1 - 10-20	30.4
85% percentile	252 - 1 - 20-30	32.3
85% percentile	252 - 1 - 30-40	19.2
85% percentile	252 - 1 - 40-44	3.5
85% percentile	253 - 1 - 0-10	26.3
85% percentile	253 - 1 - 10-20	36.3
85% percentile	253 - 1 - 20-30	43.4
85% percentile	253 - 1 - 30-40	48.9
85% percentile	253 - 1 - 40-44	51.2
85% percentile	254 - 1 - 0-10	22.7
85% percentile	254 - 1 - 10-20	33.7
85% percentile	254 - 1 - 20-30	40.8
85% percentile	254 - 1 - 30-40	44.5
85% percentile	254 - 1 - 40-50	43.0
85% percentile	254 - 1 - 50-60	38.1
85% percentile	254 - 1 - 60-70	31.5
85% percentile	254 - 1 - 70-80	23.5
85% percentile	254 - 1 - 80-90	52.4
85% percentile	254 - 1 - 90-100	26.2
85% percentile	254 - 1 - 100-110	32.3
85% percentile	254 - 1 - 110-120	40.6
85% percentile	254 - 1 - 120-130	46.2
85% percentile	254 - 1 - 130-140	48.5
85% percentile	254 - 1 - 140-150	45.6
85% percentile	254 - 1 - 150-160	40.2
85% percentile	254 - 1 - 160-165	36.0
85% percentile	255 - 1 - 0-10	14.2
85% percentile	255 - 1 - 10-20	26.0
85% percentile	255 - 1 - 20-30	6.6
85% percentile	255 - 1 - 30-30	9.8
85% percentile	256 - 1 - 0-10	22.3
85% percentile	256 - 1 - 10-20	32.2
85% percentile	256 - 1 - 20-30	39.8
85% percentile	256 - 1 - 30-30	43.1
85% percentile	257 - 1 - 0-10	25.9
85% percentile	257 - 1 - 10-20	33.6
85% percentile	257 - 1 - 20-30	40.8
85% percentile	257 - 1 - 30-40	46.4
85% percentile	257 - 1 - 40-50	50.5
85% percentile	257 - 1 - 50-60	51.8
85% percentile	257 - 1 - 60-70	49.7
85% percentile	257 - 1 - 70-80	45.5
85% percentile	257 - 1 - 80-90	40.2
85% percentile	257 - 1 - 90-100	33.7
85% percentile	257 - 1 - 100-110	25.6
85% percentile	257 - 1 - 110-113	19.7
85% percentile	258 - 1 - 0-10	24.7
85% percentile	258 - 1 - 10-20	35.0
85% percentile	258 - 1 - 20-30	41.9
85% percentile	258 - 1 - 30-40	47.5
85% percentile	258 - 1 - 40-50	51.0
85% percentile	258 - 1 - 50-60	51.8
85% percentile	258 - 1 - 60-70	51.2
85% percentile	258 - 1 - 70-80	47.7
85% percentile	258 - 1 - 80-90	39.6
85% percentile	258 - 1 - 90-100	28.4
85% percentile	258 - 1 - 100-110	6.5
85% percentile	259 - 1 - 0-73	57.0
85% percentile	259 - 2 - 0-73	58.5
85% percentile	260 - 1 - 0-29	60.4
85% percentile	260 - 2 - 0-29	60.9
85% percentile	260 - 3 - 0-29	23.5
85% percentile	261 - 1 - 0-73	20.5
85% percentile	262 - 1 - 0-74	40.1
85% percentile	264 - 1 - 0-100	43.3
85% percentile	264 - 1 - 100-182	25.0
85% percentile	265 - 1 - 0-100	41.8
85% percentile	265 - 1 - 100-178	59.3
85% percentile	266 - 1 - 0-100	42.9
85% percentile	266 - 1 - 100-200	60.4
85% percentile	266 - 1 - 200-300	60.6
85% percentile	266 - 1 - 300-358	60.6
85% percentile	267 - 1 - 0-100	53.1
85% percentile	267 - 1 - 100-200	53.0
85% percentile	267 - 1 - 200-300	53.0
85% percentile	267 - 1 - 300-356	20.6
85% percentile	268 - 1 - 0-60	0
85% percentile	269 - 1 - 0-60	0
85% percentile	270 - 1 - 0-60	0
85% percentile	271 - 1 - 0-60	0
85% percentile	272 - 1 - 0-70	0
85% percentile	273 - 1 - 0-70	0
85% percentile	274 - 1 - 0-10	0
85% percentile	274 - 1 - 10-20	0
85% percentile	274 - 1 - 20-30	0
85% percentile	274 - 1 - 30-40	0
85% percentile	274 - 1 - 40-50	0
85% percentile	274 - 1 - 50-60	0
85% percentile	274 - 1 - 60-70	0
85% percentile	274 - 1 - 70-80	0
85% percentile	274 - 1 - 80-90	0
85% percentile	274 - 1 - 90-100	0

85% percentile	274 - 1 - 100-110		0
85% percentile	274 - 1 - 110-120		0
85% percentile	274 - 1 - 120-130		0
85% percentile	274 - 1 - 130-140		0
85% percentile	274 - 1 - 140-150		0
85% percentile	274 - 1 - 150-160		0
85% percentile	274 - 1 - 160-170		0
85% percentile	274 - 1 - 170-180		0
85% percentile	274 - 1 - 180-190		0
85% percentile	274 - 1 - 190-200		0
85% percentile	274 - 1 - 200-210		0
85% percentile	274 - 1 - 210-220		0
85% percentile	274 - 1 - 220-230		0
85% percentile	274 - 1 - 230-240		0
85% percentile	274 - 1 - 240-250		0
85% percentile	274 - 1 - 250-260		0
85% percentile	274 - 1 - 260-270		0
85% percentile	274 - 1 - 270-280		0
85% percentile	274 - 1 - 280-290		0
85% percentile	274 - 1 - 290-300		0
85% percentile	274 - 1 - 300-310		0
85% percentile	274 - 1 - 310-320		0
85% percentile	274 - 1 - 320-330		0
85% percentile	274 - 1 - 330-340		0
85% percentile	274 - 1 - 340-350		0
85% percentile	274 - 1 - 350-360		0
85% percentile	274 - 1 - 360-370		0
85% percentile	274 - 1 - 370-380		0
85% percentile	274 - 1 - 380-390		0
85% percentile	274 - 1 - 390-400		0
85% percentile	274 - 1 - 400-410		0
85% percentile	274 - 1 - 410-417		0
85% percentile	275 - 1 - 0-10		0
85% percentile	275 - 1 - 10-20		0
85% percentile	275 - 1 - 20-30		0
85% percentile	275 - 1 - 30-40		0
85% percentile	275 - 1 - 40-50		0
85% percentile	275 - 1 - 50-60		0
85% percentile	275 - 1 - 60-70		0
85% percentile	275 - 1 - 70-80		0
85% percentile	275 - 1 - 80-90		0
85% percentile	275 - 1 - 90-100		0
85% percentile	275 - 1 - 100-110		0
85% percentile	275 - 1 - 110-120		0
85% percentile	275 - 1 - 120-130		0
85% percentile	275 - 1 - 130-140		0
85% percentile	275 - 1 - 140-150		0
85% percentile	275 - 1 - 150-160		0
85% percentile	275 - 1 - 160-170		0
85% percentile	275 - 1 - 170-180		0
85% percentile	275 - 1 - 180-190		0
85% percentile	275 - 1 - 190-192		0
85% percentile	276 - 1 - 0-10	59.1	7
85% percentile	276 - 1 - 10-20	59.3	7
85% percentile	276 - 1 - 20-30	59.2	7
85% percentile	276 - 1 - 30-40	59.2	7
85% percentile	276 - 1 - 40-50	59.2	7
85% percentile	276 - 1 - 50-60	59.2	7
85% percentile	276 - 1 - 60-70	59.2	7
85% percentile	276 - 1 - 70-80	59.2	7
85% percentile	276 - 1 - 80-90	58.8	7
85% percentile	276 - 1 - 90-100	57.9	7
85% percentile	276 - 1 - 100-110	55.9	7
85% percentile	276 - 1 - 110-120	52.9	7
85% percentile	276 - 1 - 120-130	49.4	7
85% percentile	276 - 1 - 130-140	44.9	7
85% percentile	276 - 1 - 140-150	39.9	7
85% percentile	276 - 1 - 150-160	34.0	7
85% percentile	276 - 1 - 160-161	30.4	6
85% percentile	10000 - 1 - 0-21	14.3	219
85% percentile	10001 - 1 - 0-10	32.6	475
85% percentile	10001 - 1 - 10-20	30.2	475
85% percentile	10001 - 1 - 20-30	30.5	475
85% percentile	10001 - 1 - 30-40	31.7	475
85% percentile	10001 - 1 - 40-46	34.8	475
85% percentile	10002 - 1 - 0-10	1.7	3
85% percentile	10002 - 1 - 10-17		0
85% percentile	10002 - 2 - 0-10	24.8	462
85% percentile	10002 - 2 - 10-17	21.4	465
85% percentile	10003 - 1 - 0-19	7.9	6
85% percentile	10003 - 2 - 0-19	55.2	681
85% percentile	10004 - 1 - 0-2	60.1	438
85% percentile	10005 - 1 - 0-0	59.7	694
85% percentile	10006 - 1 - 0-0	31.3	219
85% percentile	10007 - 1 - 0-1	31.5	658
85% percentile	10008 - 1 - 0-10		0
85% percentile	10008 - 1 - 10-17		0
85% percentile	10009 - 1 - 0-10	6.0	466
85% percentile	10009 - 1 - 10-17	22.1	467
85% percentile	10010 - 1 - 0-10	31.7	213
85% percentile	10010 - 1 - 10-14	31.9	213
85% percentile	10011 - 1 - 0-10	31.5	43
85% percentile	10011 - 1 - 10-16	31.9	43
85% percentile	10012 - 1 - 0-10	30.9	658
85% percentile	10012 - 1 - 10-20	31.2	658
85% percentile	10012 - 1 - 20-22	31.3	658

85% percentile	10013 - 1 - 0-10	16.8	549
85% percentile	10013 - 1 - 10-17	25.4	548
85% percentile	10014 - 1 - 0-10	31.6	344
85% percentile	10014 - 1 - 10-17	32.7	344
85% percentile	10015 - 1 - 0-10		0
85% percentile	10015 - 1 - 10-20		0
85% percentile	10015 - 1 - 20-20		0
85% percentile	10018 - 1 - 0-0	104.6	332
85% percentile	10020 - 1 - 0-44	31.5	572
85% percentile	10021 - 1 - 0-10	30.3	218
85% percentile	10021 - 1 - 10-10	35.7	222
85% percentile	10021 - 2 - 0-10	32.8	308
85% percentile	10021 - 2 - 10-10	37.2	304
85% percentile	10022 - 1 - 0-3	48.5	454
85% percentile	10023 - 1 - 0-10	40.4	473
85% percentile	10023 - 1 - 10-11	44.3	473
85% percentile	10023 - 2 - 0-10	37.5	355
85% percentile	10023 - 2 - 10-11	42.4	355
85% percentile	10024 - 1 - 0-1	46.4	756
85% percentile	10024 - 2 - 0-1	49.5	362
85% percentile	10025 - 1 - 0-10	46.7	362
85% percentile	10025 - 1 - 10-11	49.2	359
85% percentile	10025 - 2 - 0-10	37.1	293
85% percentile	10025 - 2 - 10-11	47.1	289
85% percentile	10026 - 1 - 0-1	35.2	425
85% percentile	10026 - 2 - 0-1	25.0	271
85% percentile	10027 - 1 - 0-2	28.0	515
85% percentile	10027 - 2 - 0-2	23.1	332
85% percentile	10028 - 1 - 0-1	50.3	352
85% percentile	10028 - 2 - 0-1	49.1	295
85% percentile	10029 - 1 - 0-7	40.3	108
85% percentile	10030 - 1 - 0-2	49.6	465
85% percentile	10030 - 2 - 0-2	51.3	231
85% percentile	10031 - 1 - 0-1	49.6	357
85% percentile	10032 - 1 - 0-1	51.4	342
85% percentile	10032 - 2 - 0-1	51.2	244
85% percentile	10032 - 3 - 0-1	49.4	408
85% percentile	10033 - 1 - 0-1	41.0	192
85% percentile	10034 - 1 - 0-1	46.3	228
85% percentile	10034 - 2 - 0-1	34.2	706
85% percentile	10035 - 1 - 0-1	11.8	474
85% percentile	10035 - 2 - 0-1	1.9	360
85% percentile	10036 - 1 - 0-10	6.0	461
85% percentile	10036 - 1 - 10-20	4.7	459
85% percentile	10036 - 1 - 20-30	5.4	459
85% percentile	10036 - 1 - 30-30	21.7	459
85% percentile	10037 - 1 - 0-10	41.6	107
85% percentile	10037 - 1 - 10-20	39.3	109
85% percentile	10037 - 1 - 20-30	40.4	110
85% percentile	10037 - 1 - 30-40	42.4	115
85% percentile	10037 - 1 - 40-44	45.6	117
85% percentile	10037 - 2 - 0-10	40.9	247
85% percentile	10037 - 2 - 10-20	36.2	245
85% percentile	10037 - 2 - 20-30	16.7	244
85% percentile	10037 - 2 - 30-40	32.8	238
85% percentile	10037 - 2 - 40-44	40.3	236
85% percentile	10038 - 1 - 0-9	25.2	227
85% percentile	10038 - 2 - 0-9	31.1	270
85% percentile	10039 - 1 - 0-1	49.6	354
85% percentile	10039 - 2 - 0-1	45.4	453
85% percentile	10040 - 1 - 0-1	45.2	225
85% percentile	10040 - 2 - 0-1	34.2	580
85% percentile	10041 - 1 - 0-19	51.2	359
85% percentile	10041 - 2 - 0-19	51.2	221
85% percentile	10041 - 3 - 0-19	49.8	329
85% percentile	10042 - 1 - 0-29	49.4	432
85% percentile	10042 - 2 - 0-29	50.5	247
85% percentile	10043 - 1 - 0-19	45.7	12
85% percentile	10044 - 1 - 0-13	10.1	12
85% percentile	10045 - 1 - 0-29	14.1	4
85% percentile	10046 - 1 - 0-25	17.3	87
85% percentile	10047 - 1 - 0-23	20.5	16
85% percentile	10048 - 1 - 0-1	50.5	205
85% percentile	10048 - 2 - 0-1	49.0	113
85% percentile	10048 - 3 - 0-1	48.0	229
85% percentile	10049 - 1 - 0-1	51.0	360
85% percentile	10049 - 2 - 0-1	50.6	218
85% percentile	10049 - 3 - 0-1	44.9	331
85% percentile	10050 - 1 - 0-46	42.1	176
85% percentile	10050 - 2 - 0-46	40.1	148
85% percentile	10051 - 1 - 0-44	39.4	155
85% percentile	10051 - 2 - 0-44	37.5	154
85% percentile	10052 - 1 - 0-48	38.9	197
85% percentile	10053 - 1 - 0-2	53.7	250
85% percentile	10054 - 1 - 0-41	44.1	114
85% percentile	10055 - 1 - 0-4	59.8	115
85% percentile	10056 - 1 - 0-4	46.5	407
85% percentile	10057 - 1 - 0-28	11.5	185
85% percentile	10058 - 1 - 0-2	49.8	371
85% percentile	10059 - 1 - 0-2	39.4	372
85% percentile	10060 - 1 - 0-26	14.2	24
85% percentile	10061 - 1 - 0-34	25.6	151
85% percentile	10061 - 2 - 0-34	28.9	61
85% percentile	10062 - 1 - 0-28	51.7	60
85% percentile	10063 - 1 - 0-7	19.6	72
85% percentile	10064 - 1 - 0-44	22.9	60

85% percentile	10065 - 1 - 0-45	22.9	229
85% percentile	10066 - 1 - 0-16	58.6	56
85% percentile	10067 - 1 - 0-36	24.8	56
85% percentile	10068 - 1 - 0-1	59.7	134
85% percentile	10068 - 2 - 0-1	59.6	201
85% percentile	10069 - 1 - 0-22	60.9	25
85% percentile	10070 - 1 - 0-0	57.1	177
85% percentile	10070 - 2 - 0-0	54.1	28
85% percentile	10072 - 1 - 0-0	103.8	331
85% percentile	10073 - 1 - 0-0	104.3	885
85% percentile	10073 - 2 - 0-0	105.7	697
85% percentile	10073 - 3 - 0-0	109.8	657
85% percentile	10074 - 1 - 0-0	102.6	600
85% percentile	10074 - 2 - 0-0	106.8	761
85% percentile	10074 - 3 - 0-0	109.6	656
85% percentile	10075 - 1 - 0-0	104.0	329
85% percentile	10076 - 1 - 0-17	112.8	288
85% percentile	10076 - 2 - 0-17	104.3	280
85% percentile	10077 - 1 - 0-1	104.0	591
85% percentile	10077 - 2 - 0-1	106.5	733
85% percentile	10077 - 3 - 0-1	109.2	660
85% percentile	10078 - 1 - 0-1	101.0	873
85% percentile	10078 - 2 - 0-1	106.7	866
85% percentile	10078 - 3 - 0-1	108.7	684
85% percentile	10079 - 1 - 0-1	94.6	448
85% percentile	10080 - 1 - 0-1	100.7	1116
85% percentile	10080 - 2 - 0-1	105.2	710
85% percentile	10080 - 3 - 0-1	106.2	658
85% percentile	10081 - 1 - 0-1	103.1	374
85% percentile	10081 - 2 - 0-1	105.4	649
85% percentile	10081 - 3 - 0-1	106.2	668
85% percentile	10082 - 1 - 0-1	105.4	410
85% percentile	10082 - 2 - 0-1	105.4	630
85% percentile	10082 - 3 - 0-1	106.3	655
85% percentile	10083 - 1 - 0-6	41.1	177
85% percentile	10084 - 1 - 0-1	105.4	430
85% percentile	10084 - 2 - 0-1	105.4	618
85% percentile	10084 - 3 - 0-1	106.5	637
85% percentile	10085 - 1 - 0-1	108.7	385
85% percentile	10085 - 2 - 0-1	106.9	602
85% percentile	10085 - 3 - 0-1	103.0	746
85% percentile	10086 - 1 - 0-21	101.6	126
85% percentile	10086 - 2 - 0-21	115.9	164
85% percentile	10087 - 1 - 0-2	49.5	842
85% percentile	10087 - 2 - 0-2	51.1	268
85% percentile	10088 - 1 - 0-15	111.5	293
85% percentile	10088 - 2 - 0-15	102.4	498
85% percentile	10089 - 1 - 0-0	87.7	358
85% percentile	10090 - 1 - 0-29	51.6	72
85% percentile	10091 - 1 - 0-1	26.1	72
85% percentile	10092 - 1 - 0-1	48.6	564
85% percentile	10092 - 2 - 0-1	50.0	286
85% percentile	10093 - 1 - 0-45	45.0	427
85% percentile	10094 - 1 - 0-2	8.1	333
85% percentile	10095 - 1 - 0-1	50.4	326
85% percentile	10096 - 1 - 0-10	52.5	2
85% percentile	10096 - 1 - 10-20	52.5	2
85% percentile	10096 - 1 - 20-30	52.5	2
85% percentile	10096 - 1 - 30-34	52.5	2
85% percentile	10097 - 1 - 0-10	66.6	52
85% percentile	10097 - 1 - 10-20	59.8	52
85% percentile	10097 - 1 - 20-30	54.8	52
85% percentile	10097 - 1 - 30-32	58.6	52
85% percentile	10098 - 1 - 0-10	45.6	268
85% percentile	10098 - 1 - 10-20	37.4	268
85% percentile	10098 - 1 - 20-28	27.5	268
85% percentile	10099 - 1 - 0-10		0
85% percentile	10099 - 1 - 10-20		0
85% percentile	10099 - 1 - 20-30		0
85% percentile	10099 - 1 - 30-35		0
85% percentile	10100 - 1 - 0-10		0
85% percentile	10100 - 1 - 10-20		0
85% percentile	10100 - 1 - 20-27		0
85% percentile	10101 - 1 - 0-10		0
85% percentile	10101 - 1 - 10-20		0
85% percentile	10101 - 1 - 20-29		0
85% percentile	10102 - 1 - 0-10	20.1	5
85% percentile	10102 - 1 - 10-19	18.8	5
85% percentile	10103 - 1 - 0-10	20.2	51
85% percentile	10103 - 1 - 10-20	12.6	51
85% percentile	10103 - 1 - 20-30	26.9	51
85% percentile	10103 - 1 - 30-40	27.6	51
85% percentile	10103 - 1 - 40-41	30.0	51
85% percentile	10104 - 1 - 0-10		0
85% percentile	10104 - 1 - 10-20		0
85% percentile	10104 - 1 - 20-30		0
85% percentile	10104 - 1 - 30-37		0
85% percentile	10105 - 1 - 0-10	12.0	58
85% percentile	10105 - 1 - 10-20	16.3	58
85% percentile	10105 - 1 - 20-30	12.6	58
85% percentile	10105 - 1 - 30-34	26.3	58
85% percentile	10106 - 1 - 0-10	25.5	269
85% percentile	10106 - 1 - 10-20	25.4	269
85% percentile	10106 - 1 - 20-30	26.0	270
85% percentile	10106 - 1 - 30-40	27.3	270
85% percentile	10106 - 1 - 40-45	31.9	270

85% percentile	10107 - 1 - 0-10	38.9	326
85% percentile	10107 - 1 - 10-13	43.6	326
85% percentile	10108 - 1 - 0-10	4.5	328
85% percentile	10108 - 1 - 10-20	42.9	328
85% percentile	10108 - 1 - 20-30	46.3	328
85% percentile	10108 - 1 - 30-40	48.2	328
85% percentile	10108 - 1 - 40-48	49.1	328
85% percentile	10109 - 1 - 0-10	20.9	2
85% percentile	10109 - 1 - 10-20	27.1	2
85% percentile	10109 - 1 - 20-30	27.2	2
85% percentile	10109 - 1 - 30-40	27.7	2
85% percentile	10109 - 1 - 40-41	30.4	2
85% percentile	10110 - 1 - 0-7	20.8	361
85% percentile	10111 - 1 - 0-1	41.5	107
85% percentile	10112 - 1 - 0-10	21.0	278
85% percentile	10112 - 1 - 10-20	10.7	278
85% percentile	10112 - 1 - 20-30	4.7	279
85% percentile	10112 - 1 - 30-37	8.9	280
85% percentile	10113 - 1 - 0-10	6.6	286
85% percentile	10113 - 1 - 10-20	4.3	285
85% percentile	10113 - 1 - 20-30	5.8	285
85% percentile	10113 - 1 - 30-40	4.3	284
85% percentile	10113 - 1 - 40-43	35.3	284
85% percentile	10114 - 1 - 0-36	39.4	97
85% percentile	10114 - 2 - 0-36	37.6	106
85% percentile	10116 - 1 - 0-10	13.0	43
85% percentile	10117 - 1 - 0-10		0
85% percentile	10117 - 1 - 10-11		0
85% percentile	10118 - 1 - 0-1	51.6	264
85% percentile	10118 - 2 - 0-1	53.9	349
85% percentile	10119 - 1 - 0-1	41.0	361
85% percentile	10120 - 1 - 0-1	38.8	177
85% percentile	10121 - 1 - 0-6	29.9	190
85% percentile	10122 - 1 - 0-1	69.6	365
85% percentile	10122 - 2 - 0-1	66.0	460
85% percentile	10123 - 1 - 0-1	48.1	572
85% percentile	10123 - 2 - 0-1	49.1	534
85% percentile	10124 - 1 - 0-18	49.4	422
85% percentile	10124 - 2 - 0-18	50.5	389
85% percentile	10125 - 1 - 0-1	51.6	260
85% percentile	10125 - 2 - 0-1	53.7	146
85% percentile	10125 - 3 - 0-1	53.6	215
85% percentile	10126 - 1 - 0-1	51.3	265
85% percentile	10126 - 2 - 0-1	56.3	141
85% percentile	10127 - 1 - 0-40	42.0	202
85% percentile	10127 - 2 - 0-40	40.5	164
85% percentile	10128 - 1 - 0-1	52.5	210
85% percentile	10128 - 2 - 0-1	46.4	20
85% percentile	10129 - 1 - 0-2	39.2	110
85% percentile	10130 - 1 - 0-10	33.1	110
85% percentile	10130 - 1 - 10-11	38.8	110
85% percentile	10131 - 1 - 0-1	28.7	45
85% percentile	10132 - 1 - 0-10	24.4	207
85% percentile	10132 - 1 - 10-20	26.7	154
85% percentile	10132 - 1 - 20-30	26.5	140
85% percentile	10132 - 1 - 30-36	26.8	140
85% percentile	10132 - 2 - 0-10	23.9	20
85% percentile	10132 - 2 - 10-20	28.7	73
85% percentile	10132 - 2 - 20-30	30.2	87
85% percentile	10132 - 2 - 30-36	33.9	87
85% percentile	10133 - 1 - 0-10	16.9	18
85% percentile	10133 - 1 - 10-20	26.1	18
85% percentile	10133 - 1 - 20-30	26.1	18
85% percentile	10133 - 1 - 30-40	26.5	18
85% percentile	10134 - 1 - 0-10	12.8	87
85% percentile	10134 - 1 - 10-20	14.7	87
85% percentile	10134 - 1 - 20-21	20.5	87
85% percentile	10135 - 1 - 0-10		0
85% percentile	10135 - 1 - 10-20		0
85% percentile	10135 - 1 - 20-30		0
85% percentile	10135 - 1 - 30-40		0
85% percentile	10135 - 1 - 40-46		0
85% percentile	10136 - 1 - 0-10	14.5	34
85% percentile	10136 - 1 - 10-20	16.6	34
85% percentile	10136 - 1 - 20-22	20.0	34
85% percentile	10137 - 1 - 0-7	33.2	34
85% percentile	10138 - 1 - 0-10	18.4	33
85% percentile	10138 - 1 - 10-20	26.7	33
85% percentile	10138 - 1 - 20-30	27.2	33
85% percentile	10138 - 1 - 30-37	27.4	33
85% percentile	10139 - 1 - 0-10		0
85% percentile	10139 - 1 - 10-20		0
85% percentile	10139 - 1 - 20-30		0
85% percentile	10139 - 1 - 30-40		0
85% percentile	10139 - 1 - 40-48		0
85% percentile	10140 - 1 - 0-10	23.1	45
85% percentile	10140 - 1 - 10-20	27.2	45
85% percentile	10140 - 1 - 20-30	27.1	45
85% percentile	10140 - 1 - 30-40	27.6	45
85% percentile	10140 - 1 - 40-44	30.1	45
85% percentile	10141 - 1 - 0-10	17.4	42
85% percentile	10141 - 1 - 10-20	17.2	42
85% percentile	10141 - 1 - 20-20	19.3	42
85% percentile	10142 - 1 - 0-10	60.7	19
85% percentile	10142 - 1 - 10-20	60.7	19
85% percentile	10142 - 1 - 20-20	60.7	19

85% percentile	10217 - 1 - 0-10		0
85% percentile	10217 - 1 - 10-15		0
85% percentile	10221 - 1 - 0-10		0
85% percentile	10221 - 1 - 10-19		0
85% percentile	10230 - 1 - 0-10		0
85% percentile	10230 - 1 - 10-20		0
85% percentile	10230 - 1 - 20-26		0
85% percentile	10231 - 1 - 0-10		0
85% percentile	10231 - 1 - 10-20		0
85% percentile	10231 - 1 - 20-22		0
85% percentile	10232 - 1 - 0-10	28.0	7
85% percentile	10232 - 1 - 10-20	30.1	7
85% percentile	10232 - 1 - 20-20	33.7	7
85% percentile	10233 - 1 - 0-1	60.3	481
85% percentile	10233 - 2 - 0-1	60.8	211
85% percentile	10234 - 1 - 0-23	60.4	486
85% percentile	10234 - 2 - 0-23	51.9	255
85% percentile	10234 - 3 - 0-23	32.7	38
85% percentile	10235 - 1 - 0-10	13.9	87
85% percentile	10235 - 1 - 10-20	17.7	87
85% percentile	10235 - 1 - 20-20	22.1	86
85% percentile	10240 - 1 - 0-10	18.0	13
85% percentile	10240 - 1 - 10-11	28.1	13
85% percentile	10241 - 1 - 0-10	14.9	47
85% percentile	10241 - 1 - 10-13	17.7	47
85% percentile	10242 - 1 - 0-10	16.8	74
85% percentile	10242 - 1 - 10-10	16.9	74
85% percentile	10243 - 1 - 0-7	17.3	25
85% percentile	10244 - 1 - 0-6		0
85% percentile	10245 - 1 - 0-10		0
85% percentile	10245 - 1 - 10-12		0
85% percentile	10246 - 1 - 0-9	8.1	3
85% percentile	10247 - 1 - 0-10		0
85% percentile	10247 - 1 - 10-15		0
85% percentile	10248 - 1 - 0-10	6.7	8
85% percentile	10248 - 1 - 10-18	17.7	8
85% percentile	10250 - 1 - 0-9	8.9	65
85% percentile	10251 - 1 - 0-10	7.9	7
85% percentile	10251 - 1 - 10-18	17.4	7
85% percentile	10252 - 1 - 0-9	16.8	11
85% percentile	10253 - 1 - 0-10	13.9	169
85% percentile	10253 - 1 - 10-14	16.9	169
85% percentile	10254 - 1 - 0-10	17.5	14
85% percentile	10255 - 1 - 0-10	13.6	4
85% percentile	10255 - 1 - 10-15	17.1	4
85% percentile	10256 - 1 - 0-9		0
85% percentile	10257 - 1 - 0-10		0
85% percentile	10257 - 1 - 10-12		0
85% percentile	10258 - 1 - 0-10		0
85% percentile	10258 - 1 - 10-14		0
85% percentile	10259 - 1 - 0-10		0
85% percentile	10259 - 1 - 10-12		0
85% percentile	10260 - 1 - 0-8		0
85% percentile	10261 - 1 - 0-10		0
85% percentile	10261 - 1 - 10-13		0
85% percentile	10262 - 1 - 0-10		0
85% percentile	10262 - 1 - 10-11		0
85% percentile	10263 - 1 - 0-8		0
85% percentile	10264 - 1 - 0-8		0
85% percentile	10265 - 1 - 0-10		0
85% percentile	10265 - 1 - 10-17		0
85% percentile	10266 - 1 - 0-10		0
85% percentile	10266 - 1 - 10-12		0
85% percentile	10267 - 1 - 0-10		0
85% percentile	10267 - 1 - 10-15		0
85% percentile	10268 - 1 - 0-10	16.1	45
85% percentile	10268 - 1 - 10-10	17.6	45
85% percentile	10269 - 1 - 0-10		0
85% percentile	10270 - 1 - 0-10	16.7	74
85% percentile	10271 - 1 - 0-10	14.4	46
85% percentile	10271 - 1 - 10-12	17.5	46
85% percentile	10272 - 1 - 0-9		0
85% percentile	10273 - 1 - 0-10	16.0	28
85% percentile	10273 - 1 - 10-16	18.1	28
85% percentile	10274 - 1 - 0-10	17.4	58
85% percentile	10274 - 1 - 10-12	18.2	58
85% percentile	10275 - 1 - 0-10	31.8	14
85% percentile	10275 - 1 - 10-18	32.2	14
85% percentile	10276 - 1 - 0-9	33.0	47
85% percentile	10277 - 1 - 0-10	30.9	58
85% percentile	10277 - 1 - 10-14	25.2	58
85% percentile	10278 - 1 - 0-10	17.4	14
85% percentile	10278 - 1 - 10-14	19.4	14
85% percentile	10281 - 1 - 0-10	16.1	44
85% percentile	10281 - 1 - 10-11	18.6	44
85% percentile	10284 - 1 - 0-10	10.0	5
85% percentile	10284 - 1 - 10-20	17.4	5
85% percentile	10284 - 1 - 20-23	18.6	5
85% percentile	10293 - 1 - 0-10		0
85% percentile	10293 - 1 - 10-14		0
85% percentile	10294 - 1 - 0-1		0
85% percentile	10295 - 1 - 0-1		0
85% percentile	10296 - 1 - 0-1	59.0	7

NODE EVALUATION												
SIMRUN	TIMEINT	MOVEMENT	NODE	NAME	FROM LINK	TO LINK	VEHS(ALL)	QLEN/95th	QLENMAX	VEHDEL(ALL)	LOSVAL(ALL)	DIR MOD
Average	5400-9000		GLENDALE AVE & QEW	EB	NB	EB	632	3	107	6	1	NBR
Average	5400-9000		GLENDALE AVE & QEW	EB	NB	NB	721	17	162	18	2	NBT
Average	5400-9000		GLENDALE AVE & QEW	EB	SB	EB	393	0	21	3	1	SBL
Average	5400-9000		GLENDALE AVE & QEW	EB	SB	SB	695	0	21	3	1	SBT
Average	5400-9000		GLENDALE AVE & QEW	EB	EB	SB	319	498	338	1	1	EBR
Average	5400-9000		GLENDALE AVE & QEW	EB	EB	NB	421	493	498	307	6	EBL
Average	5400-9000		GLENDALE AVE & QEW	EB			3182	202	502	47	4	Total
Average	5400-9000		GLENDALE AVE & QEW	WB	WB	NB	287	412	421	114	6	WBR
Average	5400-9000		GLENDALE AVE & QEW	WB	WB	SB	453	412	421	180	6	WBL
Average	5400-9000		GLENDALE AVE & QEW	WB	NB	NB	636	10	124	13	2	NBT
Average	5400-9000		GLENDALE AVE & QEW	WB	NB	WB	510	1	95	4	1	NBL
Average	5400-9000		GLENDALE AVE & QEW	WB	SB	WB	655	10	114	11	2	SBR
Average	5400-9000		GLENDALE AVE & QEW	WB	SB	SB	635	32	157	29	3	SBT
Average	5400-9000		GLENDALE AVE & QEW	WB			3176	146	421	47	4	Total
Average	5400-9000		GLENDALE AVE & YORK	RD	SB	WB	0	0	0			SBR
Average	5400-9000		GLENDALE AVE & YORK	RD	SB	EB	0	0	0			SBL
Average	5400-9000		GLENDALE AVE & YORK	RD	SB	SB	0	0	0			SBT
Average	5400-9000		GLENDALE AVE & YORK	RD	SB	NB	0	0	0			SBU
Average	5400-9000		GLENDALE AVE & YORK	RD	WB	WB	140	30	141	22	3	WBT
Average	5400-9000		GLENDALE AVE & YORK	RD	WB	EB	0	30	141			WBU
Average	5400-9000		GLENDALE AVE & YORK	RD	WB	SB	497	30	141	23	3	WBL
Average	5400-9000		GLENDALE AVE & YORK	RD	WB	NB	12	30	141	28	4	WBR
Average	5400-9000		GLENDALE AVE & YORK	RD	EB	WB	0	1	39			EBU
Average	5400-9000		GLENDALE AVE & YORK	RD	EB	EB	113	1	39	9	1	EBT
Average	5400-9000		GLENDALE AVE & YORK	RD	EB	SB	713	1	39	1	1	EBR
Average	5400-9000		GLENDALE AVE & YORK	RD	EB	NB	13	1	39	7	1	EBL
Average	5400-9000		GLENDALE AVE & YORK	RD	NB	WB	390	1	37	3	1	NBL
Average	5400-9000		GLENDALE AVE & YORK	RD	NB	EB	480	1	37	1	1	NBR
Average	5400-9000		GLENDALE AVE & YORK	RD	NB	SB	0	1	37			NBU
Average	5400-9000		GLENDALE AVE & YORK	RD	NB	NB	52	1	37	3	1	NBT
Average	5400-9000		GLENDALE AVE & YORK	RD			2410	6	141	8	1	Total
Average	5400-9000		YORK RD & AIRPORT	RD	EB	EB	341	0	16	40	4	EBT
Average	5400-9000		YORK RD & AIRPORT	RD	EB	NB	21	0	16	41	4	EBL
Average	5400-9000		YORK RD & AIRPORT	RD	EB	SB	2	0	16	27	3	EBR
Average	5400-9000		YORK RD & AIRPORT	RD	WB	NB	248	0	9	1	1	WBR
Average	5400-9000		YORK RD & AIRPORT	RD	WB	WB	275	0	9	43	4	WBT
Average	5400-9000		YORK RD & AIRPORT	RD	WB	SB	2	0	9	17	2	WBL
Average	5400-9000		YORK RD & AIRPORT	RD	SB	EB	498	1	55	14	2	SBL
Average	5400-9000		YORK RD & AIRPORT	RD	SB	WB	47	1	55	6	1	SBR
Average	5400-9000		YORK RD & AIRPORT	RD	SB	SB	1	1	55	13	2	SBT
Average	5400-9000		YORK RD & AIRPORT	RD	NB	EB	0	0	0			NBR
Average	5400-9000		YORK RD & AIRPORT	RD	NB	NB	0	0	0			NBT
Average	5400-9000		YORK RD & AIRPORT	RD	NB	WB	0	0	0			NBL
Average	5400-9000		YORK RD & AIRPORT	RD	NB	NB	0	0	0			NBT
Average	5400-9000		YORK RD & AIRPORT	RD			1435	0	55	23	3	Total
Average	5400-9000		GLENDALE AVE & LAMPMAN	CT	SB		10	0	10	8	1	
Average	5400-9000		GLENDALE AVE & LAMPMAN	CT	SB	SB	1008	0	0	0	1	SBT
Average	5400-9000		GLENDALE AVE & LAMPMAN	CT		SB	16	0	14	12	2	
Average	5400-9000		GLENDALE AVE & LAMPMAN	CT		NB	88	2	28	13	2	
Average	5400-9000		GLENDALE AVE & LAMPMAN	CT	NB	NB	1272	0	3	1	1	NBT
Average	5400-9000		GLENDALE AVE & LAMPMAN	CT	NB		7	0	0	1	1	
Average	5400-9000		GLENDALE AVE & LAMPMAN	CT			2400	0	28	1	1	Total
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	NB	NB	416	0	0	40	4	NBT
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	NB	WB	35	0	0	35	3	NBL
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	NB	EB	132	0	0	2	1	NBR
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	WB	SB	117	0	7	20	3	WBL
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	WB	NB	224	0	7	12	2	WBR
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	WB	WB	194	0	7	41	4	WBT
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	SB	SB	378	13	65	30	3	SBT
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	SB	WB	474	0	0	1	1	SBR
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	SB	EB	165	13	66	30	3	SBL
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	EB	SB	88	2	56	5	1	EBR
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	EB	NB	647	2	56	49	4	EBL
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	EB	EB	249	2	56	19	2	EBT
Average	5400-9000		GLENDALE AVE & TAYLOR	RD			3120	5	87	27	3	Total
Average	5400-9000		TAYLOR RD & GLENDALE MALL		EB	EB	554	15	89	26	3	EBT
Average	5400-9000		TAYLOR RD & GLENDALE MALL		EB		67	16	103	21	3	
Average	5400-9000		TAYLOR RD & GLENDALE MALL		EB		16	1	16	55	5	
Average	5400-9000		TAYLOR RD & GLENDALE MALL		WB	WB	410	8	64	19	2	WBT
Average	5400-9000		TAYLOR RD & GLENDALE MALL		WB		250	23	80	51	4	
Average	5400-9000		TAYLOR RD & GLENDALE MALL		WB		43	11	76	15	2	
Average	5400-9000		TAYLOR RD & GLENDALE MALL			EB	331	1	34	2	1	
Average	5400-9000		TAYLOR RD & GLENDALE MALL			WB	37	1	25	38	4	
Average	5400-9000		TAYLOR RD & GLENDALE MALL				0	1	25			
Average	5400-9000		TAYLOR RD & GLENDALE MALL			EB	86	0	22	50	4	
Average	5400-9000		TAYLOR RD & GLENDALE MALL			WB	28	0	19	6	1	
Average	5400-9000		TAYLOR RD & GLENDALE MALL				0	0	12			
Average	5400-9000		TAYLOR RD & GLENDALE MALL				1822	7	103	24	3	Total
Average	5400-9000		YORK RD & COUNSELL ST		WB	WB	649	0	0	0	1	WBT
Average	5400-9000		YORK RD & COUNSELL ST		WB	NB	15	0	0	1	1	WBR
Average	5400-9000		YORK RD & COUNSELL ST		SB	WB	5	0	12	5	1	SBR
Average	5400-9000		YORK RD & COUNSELL ST		SB	EB	3	0	9	8	1	SBL
Average	5400-9000		YORK RD & COUNSELL ST			NB	62	0	22	5	1	
Average	5400-9000		YORK RD & COUNSELL ST			EB	530	0	0	0	1	
Average	5400-9000		YORK RD & COUNSELL ST				1264	0	22	0	1	Total
Average	5400-9000		YORK RD & TOWNLINE RD		EB	EB	434	0	28	3	1	EBT
Average	5400-9000		YORK RD & TOWNLINE RD		EB	SB	0	0	28			EBR
Average	5400-9000		YORK RD & TOWNLINE RD		EB	NB	97	1	62	5	1	EBL
Average	5400-9000		YORK RD & TOWNLINE RD		WB	WB	484	0	0	0	1	WBT
Average	5400-9000		YORK RD & TOWNLINE RD		WB	SB	0	0	0			WBL
Average	5400-9000		YORK RD & TOWNLINE RD		WB	NB	11	0	0	0	1	WBR
Average	5400-9000		YORK RD & TOWNLINE RD		NB	EB	0	0	9			NBR
Average	5400-9000		YORK RD & TOWNLINE RD		NB	WB	4	0	9	14	2	NBL
Average	5400-9000		YORK RD & TOWNLINE RD		NB	NB	0	0	9			NBT

Average	5400-9000	YORK RD & TOWNLINE RD	SB	EB	10	3	30	19	3	SBL
Average	5400-9000	YORK RD & TOWNLINE RD	SB	WB	176	4	32	12	2	SBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	3	31			SBT
Average	5400-9000	YORK RD & TOWNLINE RD			1216	1	62	3	1	Total
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	SB	SB	1210	0	2	0	1	SBT
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	EB	SB	85	0	0	7	1	EBR
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	NB	NB	923	0	0	0	1	NBT
Average	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			2219	0	2	1	1	Total
Average	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	5	0	0	0	1	EBL
Average	5400-9000	ORT RD & QEW PARKING DRIVEWAY			5	0	0		1	Total
Average	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	745	443	986	173	6	EBT
Average	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	2145	443	986	16	2	EBT
Average	5400-9000	(NA) QEW EB @ OFF RAMP			2890	443	986	56	6	Total
Average	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1169	0	0	1	1	WBT
Average	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	2492	0	0	0	1	WBT
Average	5400-9000	(NA) QEW WB @ ON RAMP			3661	0	0	0	1	Total
Average	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	2159	0	0	0	1	EBT
Average	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1021	0	0	1	1	EBT
Average	5400-9000	(NA) QEW EB @ ON RAMP			3180	0	0	0	1	Total
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	734	526	983	193	6	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2488	526	983	9	1	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			3222	526	983	51	6	
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2542	19	424	46	5	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			836	0	194	59	6	
Average	5400-9000	(NA) QEW WB @ OFF RAMP	EB	WB	430	0	0	1	1	
Average	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	2764	0	0	1	1	EBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			6571	6	424	26	4	Total
5% percenti	5400-9000	GLENDAL AVE & QEW EB	NB	EB	636	3	128	6	1	NBR
5% percenti	5400-9000	GLENDAL AVE & QEW EB	NB	NB	736	17	182	19	2	NBT
5% percenti	5400-9000	GLENDAL AVE & QEW EB	SB	EB	402	0	33	3	1	SBL
5% percenti	5400-9000	GLENDAL AVE & QEW EB	SB	SB	706	0	33	3	1	SBT
5% percenti	5400-9000	GLENDAL AVE & QEW EB	EB	SB	348	498	504	1	1	EBR
5% percenti	5400-9000	GLENDAL AVE & QEW EB	EB	NB	426	493	498	307	6	EBL
5% percenti	5400-9000	GLENDAL AVE & QEW EB			3220	202	504	47	4	Total
5% percenti	5400-9000	GLENDAL AVE & QEW WB	WB	NB	299	412	421	116	6	WBR
5% percenti	5400-9000	GLENDAL AVE & QEW WB	WB	SB	455	412	421	183	6	WBL
5% percenti	5400-9000	GLENDAL AVE & QEW WB	NB	NB	646	10	140	14	2	NBT
5% percenti	5400-9000	GLENDAL AVE & QEW WB	NB	WB	516	1	111	4	1	NBL
5% percenti	5400-9000	GLENDAL AVE & QEW WB	SB	WB	696	10	123	12	2	SBR
5% percenti	5400-9000	GLENDAL AVE & QEW WB	SB	SB	640	32	166	31	3	SBT
5% percenti	5400-9000	GLENDAL AVE & QEW WB			3193	146	421	48	4	Total
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	WB	0	0	0			SBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	EB	0	0	0			SBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	SB	0	0	0			SBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	NB	0	0	0			SBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	WB	149	30	149	22	3	WBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	EB	0	30	149			WBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	SB	507	30	149	24	3	WBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	NB	15	30	149	33	4	WBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	WB	0	1	51			EBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	EB	121	1	51	10	1	EBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	SB	749	1	51	1	1	EBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	NB	15	1	51	9	1	EBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	WB	411	1	50	3	1	NBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	EB	498	1	50	1	1	NBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	SB	0	1	50			NBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	NB	67	1	50	3	1	NBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD			2424	6	149	8	1	Total
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	EB	369	0	34	43	4	EBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	NB	23	0	34	42	4	EBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	SB	3	0	34	55	5	EBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	NB	255	0	26	1	1	WBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	WB	293	0	26	46	4	WBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	SB	3	0	26	34	3	WBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	EB	503	1	74	14	2	SBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	WB	52	1	74	6	1	SBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	SB	3	1	74	13	2	SBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD			1470	0	74	24	3	Total
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB		13	0	12	11	2	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	SB	1029	0	0	0	1	SBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			20	0	17	14	2	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			93	2	34	13	2	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	NB	1288	0	10	1	1	NBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB		11	0	0	2	1	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			2427	0	34	1	1	Total
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	NB	432	0	0	42	4	NBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	WB	38	0	0	39	4	NBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	EB	144	0	0	3	1	NBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	SB	129	0	20	21	3	WBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	NB	234	0	20	13	2	WBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	WB	203	0	20	45	4	WBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	SB	383	13	77	30	3	SBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	WB	486	0	0	1	1	SBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	173	13	77	31	3	SBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	95	2	124	6	1	EBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	666	2	124	52	4	EBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	279	2	124	21	3	EBT

5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD			3131	5	124	28	3	Total
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	559	15	92	27	3	EBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		72	16	106	26	3	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		22	1	18	59	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	429	8	71	23	3	WBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		283	23	85	56	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		46	11	83	17	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	338	1	35	3	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	48	1	31	40	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	1	31			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	98	0	22	50	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	29	0	19	8	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	0	25			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			1840	7	106	26	3	Total
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	WB	665	0	0	0	1	WBT
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	NB	17	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	WB	6	0	15	6	1	SBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	EB	5	0	13	9	1	SBL
5% percenti	5400-9000	YORK RD & COUNSELL ST		NB	64	0	24	6	1	
5% percenti	5400-9000	YORK RD & COUNSELL ST		EB	555	0	0	0	1	
5% percenti	5400-9000	YORK RD & COUNSELL ST			1280	0	24	1	1	Total
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	EB	455	0	39	3	1	EBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	SB	0	0	39			EBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	NB	100	1	74	6	1	EBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	WB	494	0	0	0	1	WBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	SB	0	0	0			WBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	NB	14	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	EB	0	0	9			NBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	WB	5	0	9	15	3	NBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	9			NBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	EB	12	3	34	26	4	SBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	WB	184	4	36	12	2	SBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	3	34			SBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD			1243	1	74	4	1	Total
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	SB	1255	0	6	0	1	SBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	WB	0	0	0			SBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	EB	SB	90	0	0	7	1	EBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	NB	NB	935	0	0	1	1	NBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			2238	0	6	1	1	Total
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	6	0	0	0	1	EBL
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVEWAY			6	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	780	443	1010	197	6	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	2195	443	1010	24	3	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP			2975	443	1010	67	6	Total
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1208	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	2527	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP			3715	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	2222	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1038	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP			3260	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	742	526	983	199	6	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2534	526	983	10	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			3270	526	983	52	6	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2625	19	486	54	6	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP		WB	861	0	359	75	6	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB		455	0	0	1	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	2865	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			6734	6	486	31	4	Total

VEHICLE TRAVEL TIME MEASUREMENT EVALUATION					
SIM RUN	TIME INT	VEHICLE TRAVEL TIME MEASUREMENT	VEHS (ALL)	TRAV TM (ALL) S	DIST TRAV (ALL)
Average	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	714	34.2	480.9
Average	5400-9000	2: YORK ROAD/GLENDALE AVE EBT	113	46.4	518.5
Average	5400-9000	3: YORK ROAD/GLENDALE AVE EBL	13	45.7	538.4
Average	5400-9000	4: YORK ROAD/GLENDALE AVE WBR	12	61.1	488.4
Average	5400-9000	5: YORK ROAD/GLENDALE AVE WBT	139	60.0	533.9
Average	5400-9000	6: YORK ROAD/GLENDALE AVE WBL	492	64.4	562.2
Average	5400-9000	7: YORK ROAD/GLENDALE AVE NBR	480	25.7	314.1
Average	5400-9000	8: YORK ROAD/GLENDALE AVE NBT	52	31.1	345.7
Average	5400-9000	9: YORK ROAD/GLENDALE AVE NBL	390	36.3	388.6
Average	5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
Average	5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
Average	5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
Average	5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	287	352.4	389.5
Average	5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	453	536.2	378.8
Average	5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	635	23.2	138.6
Average	5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	510	19.1	184.4
Average	5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	657	33.6	287.4
Average	5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	635	45.7	229.2
Average	5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	132	36.2	443.4
Average	5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	416	73.3	477.7
Average	5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	35	73.8	508.3
Average	5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	474	12.0	132.0
Average	5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	379	54.9	344.9
Average	5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	165	48.7	213.7
Average	5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	225	40.5	381.4
Average	5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	194	67.1	429.0
Average	5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	117	60.0	569.7
Average	5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	89	38.3	429.5
Average	5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	248	37.5	313.6
Average	5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	647	67.9	255.0
Average	5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	88	32.9	240.8
Average	5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	16	33.2	268.3
Average	5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	7	32.5	378.1
Average	5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1273	12.3	159.2
Average	5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1007	19.9	279.1
Average	5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	10	46.6	496.8
Average	5400-9000	39: EB TO SB RAMP	744	33.6	26.4
Average	5400-9000	43: SOUTH TO EAST RAMP	1025	2.5	25.5
Average	5400-9000	45: GENERAL BROCK PARKWAY WB	889	1.4	38.6
Average	5400-9000	46: GENERAL BROCK PARKWAY EB	431	1.4	41.5
Average	5400-9000	47: QEW WB	2815	1.4	42.0
Average	5400-9000	48: QEW EB	2776	1.4	41.5
Average	5400-9000	49: QEW - EAST OF GLENDALE - WB	3270	15.4	46.8
Average	5400-9000	50: QEW - EAST OF GLENDALE - EB	3185	1.7	48.4
Average	5400-9000	51: QEW - WEST OF GLENDALE - WB	3663	1.9	52.3
Average	5400-9000	52: QEW - WEST OF GLENDALE - EB	3243	4.1	52.2
Average	5400-9000		53	722	307.8
Average	5400-9000		55	695	143.6
Average	5400-9000		56	393	198.5
Average	5400-9000		57	108	880.5
Average	5400-9000		58	918	877.5
Average	5400-9000		59	323	879.4
Average	5400-9000		60	1845	875.3
Average	5400-9000		61	609	730.0
Average	5400-9000		62	189	716.4
Average	5400-9000		63	1880	724.2
Average	5400-9000		64	543	712.1
Average	5400-9000		65	0	
Average	5400-9000		66	0	
Average	5400-9000		67	0	
Average	5400-9000		68	248	491.5
Average	5400-9000		69	275	522.2
Average	5400-9000		70	2	490.4
Average	5400-9000		71	47	360.6
Average	5400-9000		72	1	346.9
Average	5400-9000		73	498	343.5
Average	5400-9000		74	2	439.8
Average	5400-9000		75	341	459.1
Average	5400-9000		76	21	492.0
Average	5400-9000		77	631	374.8
Average	5400-9000		78	319	467.8
Average	5400-9000		79	421	457.0
Average	5400-9000		81	0	
Average	5400-9000		82	1210	95.6
Average	5400-9000		83	85	98.6
Average	5400-9000		84	453	377.5
Average	5400-9000		85	0	
Average	5400-9000		86	43	219.3
Average	5400-9000		87	410	243.9
Average	5400-9000		88	250	246.9
Average	5400-9000		89	28	68.4
Average	5400-9000		90	0	
Average	5400-9000		91	86	98.4
Average	5400-9000		92	67	294.0
Average	5400-9000		93	554	319.0
Average	5400-9000		94	16	301.7
Average	5400-9000		95	331	199.8
Average	5400-9000		96	0	
Average	5400-9000		97	37	221.0
Average	5400-9000		98	0	
Average	5400-9000		99	0	
Average	5400-9000		100	0	
Average	5400-9000		101	5	274.0
85% perc	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	748	34.4	480.9

85% perce 5400-9000	2: YORK ROAD/GLENDALE AVE EBT	121	47.5	518.5
85% perce 5400-9000	3: YORK ROAD/GLENDALE AVE EBL	15	46.8	538.4
85% perce 5400-9000	4: YORK ROAD/GLENDALE AVE WBR	15	66.0	488.4
85% perce 5400-9000	5: YORK ROAD/GLENDALE AVE WBT	147	60.2	533.9
85% perce 5400-9000	6: YORK ROAD/GLENDALE AVE WBL	502	65.5	562.2
85% perce 5400-9000	7: YORK ROAD/GLENDALE AVE NBR	498	25.9	314.1
85% perce 5400-9000	8: YORK ROAD/GLENDALE AVE NBT	67	31.6	345.7
85% perce 5400-9000	9: YORK ROAD/GLENDALE AVE NBL	411	36.4	388.6
85% perce 5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
85% perce 5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
85% perce 5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
85% perce 5400-9000	13: QEWS/GLENDALE AVE WB OFF RAMP WBR	299	358.6	389.5
85% perce 5400-9000	14: QEWS/GLENDALE AVE WB OFF RAMP WBL	455	547.1	378.8
85% perce 5400-9000	15: QEWS/GLENDALE AVE WB OFF RAMP NBT	644	23.9	138.6
85% perce 5400-9000	16: QEWS/GLENDALE AVE WB OFF RAMP NBL	515	19.7	184.4
85% perce 5400-9000	17: QEWS/GLENDALE AVE WB OFF RAMP SBT	699	34.7	287.4
85% perce 5400-9000	18: QEWS/GLENDALE AVE WB OFF RAMP SBR	640	47.4	229.2
85% perce 5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	144	36.7	443.4
85% perce 5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	432	75.5	477.7
85% perce 5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	38	78.5	508.3
85% perce 5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	486	12.2	132.0
85% perce 5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	386	55.1	344.9
85% perce 5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	173	49.6	213.7
85% perce 5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	234	41.6	381.4
85% perce 5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	203	70.5	429.0
85% perce 5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	129	62.1	569.7
85% perce 5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	95	38.9	429.5
85% perce 5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	279	39.4	313.6
85% perce 5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	666	71.0	255.0
85% perce 5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	93	33.5	240.8
85% perce 5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	20	35.0	268.3
85% perce 5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	11	33.3	378.1
85% perce 5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1290	12.4	159.2
85% perce 5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1028	19.9	279.1
85% perce 5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	14	48.1	496.8
85% perce 5400-9000	39: EB TO SB RAMP	770	36.1	26.4
85% perce 5400-9000	43: SOUTH TO EAST RAMP	1038	2.6	25.5
85% perce 5400-9000	45: GENERAL BROCK PARKWAY WB	898	1.4	38.6
85% perce 5400-9000	46: GENERAL BROCK PARKWAY EB	453	1.4	41.5
85% perce 5400-9000	47: QEW WB	2890	1.5	42.0
85% perce 5400-9000	48: QEW EB	2872	1.4	41.5
85% perce 5400-9000	49: QEW - EAST OF GLENDALE - WB	3336	16.8	46.8
85% perce 5400-9000	50: QEW - EAST OF GLENDALE - EB	3268	1.7	48.4
85% perce 5400-9000	51: QEW - WEST OF GLENDALE - WB	3732	1.9	52.3
85% perce 5400-9000	52: QEW - WEST OF GLENDALE - EB	3330	7.7	52.2
85% perce 5400-9000		53	736	40.7
85% perce 5400-9000		55	706	13.6
85% perce 5400-9000		56	402	20.7
85% perce 5400-9000		57	118	33.0
85% perce 5400-9000		58	931	32.5
85% perce 5400-9000		59	355	30.5
85% perce 5400-9000		60	1928	31.0
85% perce 5400-9000		61	622	208.5
85% perce 5400-9000		62	201	367.0
85% perce 5400-9000		63	1938	105.2
85% perce 5400-9000		64	556	493.9
85% perce 5400-9000		65	0	
85% perce 5400-9000		66	0	
85% perce 5400-9000		67	0	
85% perce 5400-9000		68	255	36.2
85% perce 5400-9000		69	293	82.3
85% perce 5400-9000		70	3	72.5
85% perce 5400-9000		71	52	35.0
85% perce 5400-9000		72	3	34.0
85% perce 5400-9000		73	503	39.1
85% perce 5400-9000		74	3	82.5
85% perce 5400-9000		75	369	65.9
85% perce 5400-9000		76	23	71.4
85% perce 5400-9000		77	636	35.5
85% perce 5400-9000		78	348	283.3
85% perce 5400-9000		79	426	804.1
85% perce 5400-9000		81	0	
85% perce 5400-9000		82	1255	7.4
85% perce 5400-9000		83	90	16.3
85% perce 5400-9000		84	455	546.0
85% perce 5400-9000		85	0	
85% perce 5400-9000		86	46	35.8
85% perce 5400-9000		87	429	39.4
85% perce 5400-9000		88	283	75.8
85% perce 5400-9000		89	29	17.6
85% perce 5400-9000		90	0	
85% perce 5400-9000		91	98	59.7
85% perce 5400-9000		92	72	49.0
85% perce 5400-9000		93	559	46.3
85% perce 5400-9000		94	22	81.3
85% perce 5400-9000		95	339	17.9
85% perce 5400-9000		96	0	
85% perce 5400-9000		97	48	58.0
85% perce 5400-9000		98	0	
85% perce 5400-9000		99	0	
85% perce 5400-9000		100	0	
85% perce 5400-9000		101	6	20.8

LINKEVALSEGMENTEVALUATION			
SIMRUN	LINKEVALSEGMENT	SPEED(ALL)	VOLUME(ALL)
85% percentile	1 - 1 - 0-100	52.1	299
85% percentile	1 - 1 - 100-200	51.9	324
85% percentile	1 - 1 - 200-300	51.7	344
85% percentile	1 - 1 - 300-400	38.9	237
85% percentile	1 - 1 - 400-431	3.1	211
85% percentile	1 - 2 - 0-100	51.8	301
85% percentile	1 - 2 - 100-200	51.7	278
85% percentile	1 - 2 - 200-300	51.7	263
85% percentile	1 - 2 - 300-400	39.8	230
85% percentile	1 - 2 - 400-431	3.0	226
85% percentile	2 - 1 - 0-67	20.9	3
85% percentile	3 - 1 - 0-100	55.1	356
85% percentile	3 - 1 - 100-200	57.1	392
85% percentile	3 - 1 - 200-263	9.3	339
85% percentile	3 - 2 - 0-100	51.1	298
85% percentile	3 - 2 - 100-200	57.0	262
85% percentile	3 - 2 - 200-263	9.4	294
85% percentile	4 - 1 - 0-100	57.2	290
85% percentile	4 - 1 - 100-200	60.7	233
85% percentile	4 - 1 - 200-300	58.8	236
85% percentile	4 - 1 - 300-349	22.2	236
85% percentile	4 - 2 - 0-100	57.2	266
85% percentile	4 - 2 - 100-200	60.7	316
85% percentile	4 - 2 - 200-300	54.4	287
85% percentile	4 - 2 - 300-349	4.8	203
85% percentile	5 - 1 - 0-100	63.6	405
85% percentile	5 - 1 - 100-200	81.2	406
85% percentile	5 - 1 - 200-300	81.2	406
85% percentile	5 - 1 - 300-400	18.4	384
85% percentile	5 - 1 - 400-424	3.7	371
85% percentile	6 - 1 - 0-100	92.1	642
85% percentile	6 - 1 - 100-200	85.6	179
85% percentile	6 - 1 - 200-264	20.1	68
85% percentile	6 - 2 - 0-100	99.5	1286
85% percentile	6 - 2 - 100-200	95.0	1473
85% percentile	6 - 2 - 200-264	91.5	1404
85% percentile	6 - 3 - 0-100	104.6	907
85% percentile	6 - 3 - 100-200	102.6	1151
85% percentile	6 - 3 - 200-264	102.9	1239
85% percentile	6 - 4 - 0-100	102.8	895
85% percentile	6 - 4 - 100-200	102.6	921
85% percentile	6 - 4 - 200-264	102.6	1018
85% percentile	7 - 1 - 0-100	63.6	1123
85% percentile	7 - 1 - 100-200	84.3	1117
85% percentile	7 - 1 - 200-300	95.0	1106
85% percentile	7 - 1 - 300-400	98.4	1101
85% percentile	7 - 1 - 400-500	99.6	1095
85% percentile	7 - 1 - 500-600	100.6	1089
85% percentile	7 - 1 - 600-700	100.9	1083
85% percentile	7 - 1 - 700-800	101.1	1085
85% percentile	7 - 1 - 800-900	101.2	1076
85% percentile	7 - 1 - 900-1000	101.3	1072
85% percentile	7 - 1 - 1000-1100	101.4	1064
85% percentile	7 - 1 - 1100-1200	101.6	1061
85% percentile	7 - 1 - 1200-1300	101.5	1067
85% percentile	7 - 1 - 1300-1400	101.5	1071
85% percentile	7 - 1 - 1400-1500	101.4	1077
85% percentile	7 - 1 - 1500-1600	101.4	1073
85% percentile	7 - 1 - 1600-1700	101.5	1066
85% percentile	7 - 1 - 1700-1800	101.5	1058
85% percentile	7 - 1 - 1800-1900	101.4	1059
85% percentile	7 - 1 - 1900-2000	101.4	1052
85% percentile	7 - 1 - 2000-2100	101.4	1048
85% percentile	7 - 1 - 2100-2200	101.6	1054
85% percentile	7 - 1 - 2200-2300	101.4	1042
85% percentile	7 - 1 - 2300-2400	101.4	1044
85% percentile	7 - 1 - 2400-2500	101.3	1040
85% percentile	7 - 1 - 2500-2600	101.2	1041
85% percentile	7 - 1 - 2600-2700	101.1	1048
85% percentile	7 - 1 - 2700-2800	101.3	1045
85% percentile	7 - 1 - 2800-2900	101.5	1046
85% percentile	7 - 1 - 2900-3000	101.6	1048
85% percentile	7 - 1 - 3000-3100	101.4	1049
85% percentile	7 - 1 - 3100-3200	101.1	1048
85% percentile	7 - 1 - 3200-3300	101.0	1035
85% percentile	7 - 1 - 3300-3400	101.1	1025
85% percentile	7 - 1 - 3400-3500	101.4	1021
85% percentile	7 - 1 - 3500-3600	101.4	1022
85% percentile	7 - 1 - 3600-3700	100.6	1018
85% percentile	7 - 1 - 3700-3800	96.4	1009
85% percentile	7 - 1 - 3800-3900	70.4	1036
85% percentile	7 - 1 - 3900-4000	51.4	1161
85% percentile	7 - 1 - 4000-4100	37.5	1194
85% percentile	7 - 1 - 4100-4200	31.4	1177
85% percentile	7 - 1 - 4200-4300	28.3	1146
85% percentile	7 - 1 - 4300-4400	23.6	1094
85% percentile	7 - 1 - 4400-4464	18.0	1050
85% percentile	7 - 2 - 0-100	63.5	1127
85% percentile	7 - 2 - 100-200	84.1	1132
85% percentile	7 - 2 - 200-300	95.0	1149
85% percentile	7 - 2 - 300-400	99.3	1156
85% percentile	7 - 2 - 400-500	100.6	1171
85% percentile	7 - 2 - 500-600	101.5	1175
85% percentile	7 - 2 - 600-700	101.9	1186

85% percentile	7 - 2 - 700-800	102.0	1186
85% percentile	7 - 2 - 800-900	102.2	1187
85% percentile	7 - 2 - 900-1000	102.5	1187
85% percentile	7 - 2 - 1000-1100	102.6	1190
85% percentile	7 - 2 - 1100-1200	102.6	1188
85% percentile	7 - 2 - 1200-1300	102.7	1177
85% percentile	7 - 2 - 1300-1400	102.6	1168
85% percentile	7 - 2 - 1400-1500	102.8	1170
85% percentile	7 - 2 - 1500-1600	102.8	1176
85% percentile	7 - 2 - 1600-1700	102.5	1175
85% percentile	7 - 2 - 1700-1800	102.7	1174
85% percentile	7 - 2 - 1800-1900	102.8	1171
85% percentile	7 - 2 - 1900-2000	102.6	1171
85% percentile	7 - 2 - 2000-2100	102.6	1177
85% percentile	7 - 2 - 2100-2200	102.5	1171
85% percentile	7 - 2 - 2200-2300	102.4	1172
85% percentile	7 - 2 - 2300-2400	102.5	1171
85% percentile	7 - 2 - 2400-2500	102.5	1178
85% percentile	7 - 2 - 2500-2600	102.1	1165
85% percentile	7 - 2 - 2600-2700	102.3	1154
85% percentile	7 - 2 - 2700-2800	102.4	1151
85% percentile	7 - 2 - 2800-2900	102.2	1151
85% percentile	7 - 2 - 2900-3000	102.1	1155
85% percentile	7 - 2 - 3000-3100	102.2	1151
85% percentile	7 - 2 - 3100-3200	102.2	1154
85% percentile	7 - 2 - 3200-3300	102.0	1162
85% percentile	7 - 2 - 3300-3400	102.0	1153
85% percentile	7 - 2 - 3400-3500	102.2	1144
85% percentile	7 - 2 - 3500-3600	102.5	1151
85% percentile	7 - 2 - 3600-3700	102.1	1158
85% percentile	7 - 2 - 3700-3800	99.5	1154
85% percentile	7 - 2 - 3800-3900	83.0	1144
85% percentile	7 - 2 - 3900-4000	63.8	1106
85% percentile	7 - 2 - 4000-4100	51.4	1050
85% percentile	7 - 2 - 4100-4200	42.3	1010
85% percentile	7 - 2 - 4200-4300	38.5	992
85% percentile	7 - 2 - 4300-4400	34.0	970
85% percentile	7 - 2 - 4400-4464	28.6	946
85% percentile	7 - 3 - 0-100	63.7	1128
85% percentile	7 - 3 - 100-200	84.3	1127
85% percentile	7 - 3 - 200-300	94.5	1121
85% percentile	7 - 3 - 300-400	98.9	1122
85% percentile	7 - 3 - 400-500	100.9	1120
85% percentile	7 - 3 - 500-600	101.8	1123
85% percentile	7 - 3 - 600-700	102.4	1123
85% percentile	7 - 3 - 700-800	102.6	1128
85% percentile	7 - 3 - 800-900	103.0	1129
85% percentile	7 - 3 - 900-1000	103.1	1137
85% percentile	7 - 3 - 1000-1100	103.2	1132
85% percentile	7 - 3 - 1100-1200	103.3	1131
85% percentile	7 - 3 - 1200-1300	103.3	1138
85% percentile	7 - 3 - 1300-1400	103.7	1145
85% percentile	7 - 3 - 1400-1500	103.7	1140
85% percentile	7 - 3 - 1500-1600	103.7	1135
85% percentile	7 - 3 - 1600-1700	103.8	1140
85% percentile	7 - 3 - 1700-1800	103.8	1149
85% percentile	7 - 3 - 1800-1900	103.8	1161
85% percentile	7 - 3 - 1900-2000	103.6	1167
85% percentile	7 - 3 - 2000-2100	103.8	1157
85% percentile	7 - 3 - 2100-2200	103.7	1168
85% percentile	7 - 3 - 2200-2300	103.3	1170
85% percentile	7 - 3 - 2300-2400	103.3	1191
85% percentile	7 - 3 - 2400-2500	103.3	1201
85% percentile	7 - 3 - 2500-2600	103.4	1215
85% percentile	7 - 3 - 2600-2700	103.5	1224
85% percentile	7 - 3 - 2700-2800	103.3	1219
85% percentile	7 - 3 - 2800-2900	103.2	1215
85% percentile	7 - 3 - 2900-3000	103.1	1218
85% percentile	7 - 3 - 3000-3100	103.1	1214
85% percentile	7 - 3 - 3100-3200	103.0	1211
85% percentile	7 - 3 - 3200-3300	102.9	1212
85% percentile	7 - 3 - 3300-3400	102.9	1211
85% percentile	7 - 3 - 3400-3500	103.0	1216
85% percentile	7 - 3 - 3500-3600	103.1	1215
85% percentile	7 - 3 - 3600-3700	102.9	1228
85% percentile	7 - 3 - 3700-3800	101.5	1250
85% percentile	7 - 3 - 3800-3900	92.2	1231
85% percentile	7 - 3 - 3900-4000	76.5	1154
85% percentile	7 - 3 - 4000-4100	63.6	1161
85% percentile	7 - 3 - 4100-4200	56.7	1214
85% percentile	7 - 3 - 4200-4300	50.4	1254
85% percentile	7 - 3 - 4300-4400	46.3	1289
85% percentile	7 - 3 - 4400-4464	44.2	1317
85% percentile	8 - 1 - 0-100	61.9	458
85% percentile	8 - 1 - 100-200	84.7	459
85% percentile	8 - 1 - 200-300	97.0	466
85% percentile	8 - 1 - 300-400	102.3	469
85% percentile	8 - 1 - 400-500	104.3	466
85% percentile	8 - 1 - 500-600	104.8	463
85% percentile	8 - 1 - 600-700	105.3	463
85% percentile	8 - 1 - 700-800	105.5	463
85% percentile	8 - 1 - 800-900	105.5	462
85% percentile	8 - 1 - 900-1000	105.7	462
85% percentile	8 - 1 - 1000-1100	105.6	457
85% percentile	8 - 1 - 1100-1200	105.7	456
85% percentile	8 - 1 - 1200-1300	105.7	456

85% percentile	8 - 1 - 1300-1400	105.5	456
85% percentile	8 - 1 - 1400-1500	105.5	456
85% percentile	8 - 1 - 1500-1600	105.5	458
85% percentile	8 - 1 - 1600-1700	105.5	458
85% percentile	8 - 1 - 1700-1800	105.4	457
85% percentile	8 - 1 - 1800-1900	105.4	458
85% percentile	8 - 1 - 1900-2000	105.6	459
85% percentile	8 - 1 - 2000-2100	105.7	261
85% percentile	8 - 1 - 2100-2200	105.0	97
85% percentile	8 - 1 - 2200-2300	105.4	60
85% percentile	8 - 1 - 2300-2400	104.9	39
85% percentile	8 - 1 - 2400-2500	106.6	31
85% percentile	8 - 1 - 2500-2600	106.9	24
85% percentile	8 - 1 - 2600-2700	106.5	19
85% percentile	8 - 1 - 2700-2800	106.3	15
85% percentile	8 - 1 - 2800-2900	104.7	11
85% percentile	8 - 1 - 2900-3000	105.2	7
85% percentile	8 - 1 - 3000-3100	104.9	7
85% percentile	8 - 1 - 3100-3200	105.7	6
85% percentile	8 - 1 - 3200-3300	101.8	3
85% percentile	8 - 1 - 3300-3400	90.3	0
85% percentile	8 - 1 - 3400-3495		0
85% percentile	8 - 2 - 0-100	61.6	444
85% percentile	8 - 2 - 100-200	84.0	445
85% percentile	8 - 2 - 200-300	96.4	445
85% percentile	8 - 2 - 300-400	101.8	448
85% percentile	8 - 2 - 400-500	103.9	445
85% percentile	8 - 2 - 500-600	104.5	442
85% percentile	8 - 2 - 600-700	104.9	446
85% percentile	8 - 2 - 700-800	105.1	447
85% percentile	8 - 2 - 800-900	105.4	448
85% percentile	8 - 2 - 900-1000	105.4	447
85% percentile	8 - 2 - 1000-1100	105.4	448
85% percentile	8 - 2 - 1100-1200	105.3	448
85% percentile	8 - 2 - 1200-1300	105.5	447
85% percentile	8 - 2 - 1300-1400	105.6	447
85% percentile	8 - 2 - 1400-1500	105.3	447
85% percentile	8 - 2 - 1500-1600	105.3	444
85% percentile	8 - 2 - 1600-1700	105.2	444
85% percentile	8 - 2 - 1700-1800	105.1	445
85% percentile	8 - 2 - 1800-1900	105.2	448
85% percentile	8 - 2 - 1900-2000	105.1	444
85% percentile	8 - 2 - 2000-2100	104.7	647
85% percentile	8 - 2 - 2100-2200	103.6	809
85% percentile	8 - 2 - 2200-2300	102.0	846
85% percentile	8 - 2 - 2300-2400	100.7	866
85% percentile	8 - 2 - 2400-2500	100.4	874
85% percentile	8 - 2 - 2500-2600	100.5	879
85% percentile	8 - 2 - 2600-2700	100.6	883
85% percentile	8 - 2 - 2700-2800	100.5	886
85% percentile	8 - 2 - 2800-2900	100.1	890
85% percentile	8 - 2 - 2900-3000	100.0	895
85% percentile	8 - 2 - 3000-3100	99.9	897
85% percentile	8 - 2 - 3100-3200	99.8	895
85% percentile	8 - 2 - 3200-3300	99.4	897
85% percentile	8 - 2 - 3300-3400	99.4	897
85% percentile	8 - 2 - 3400-3495	99.0	895
85% percentile	9 - 1 - 0-100	102.2	177
85% percentile	9 - 1 - 100-200	104.8	186
85% percentile	9 - 1 - 200-300	105.5	187
85% percentile	9 - 1 - 300-400	105.8	189
85% percentile	9 - 1 - 400-500	105.8	191
85% percentile	9 - 1 - 500-600	105.8	197
85% percentile	9 - 1 - 600-700	105.9	198
85% percentile	9 - 1 - 700-800	106.0	197
85% percentile	9 - 1 - 800-900	106.2	199
85% percentile	9 - 1 - 900-1000	106.0	202
85% percentile	9 - 1 - 1000-1100	106.0	202
85% percentile	9 - 1 - 1100-1200	106.0	202
85% percentile	9 - 1 - 1200-1300	106.2	201
85% percentile	9 - 1 - 1300-1400	106.1	204
85% percentile	9 - 1 - 1400-1500	106.0	203
85% percentile	9 - 1 - 1500-1600	106.2	204
85% percentile	9 - 1 - 1600-1700	106.4	206
85% percentile	9 - 1 - 1700-1800	106.5	206
85% percentile	9 - 1 - 1800-1900	106.6	203
85% percentile	9 - 1 - 1900-2000	106.7	204
85% percentile	9 - 1 - 2000-2100	106.9	206
85% percentile	9 - 1 - 2100-2200	107.2	206
85% percentile	9 - 1 - 2200-2300	107.0	211
85% percentile	9 - 1 - 2300-2400	107.1	212
85% percentile	9 - 1 - 2400-2500	106.9	212
85% percentile	9 - 1 - 2500-2600	106.9	214
85% percentile	9 - 1 - 2600-2700	107.2	215
85% percentile	9 - 1 - 2700-2800	107.0	212
85% percentile	9 - 1 - 2800-2900	106.9	208
85% percentile	9 - 1 - 2900-3000	106.8	207
85% percentile	9 - 1 - 3000-3100	107.1	209
85% percentile	9 - 1 - 3100-3200	106.9	210
85% percentile	9 - 1 - 3200-3300	106.8	211
85% percentile	9 - 1 - 3300-3400	107.0	208
85% percentile	9 - 1 - 3400-3500	107.2	207
85% percentile	9 - 1 - 3500-3600	107.0	208
85% percentile	9 - 1 - 3600-3700	107.0	210
85% percentile	9 - 1 - 3700-3800	107.1	210
85% percentile	9 - 1 - 3800-3900	106.9	208

85% percentile	9 - 1 - 3900-4000	107.1	213
85% percentile	9 - 1 - 4000-4100	107.4	211
85% percentile	9 - 1 - 4100-4200	107.3	212
85% percentile	9 - 1 - 4200-4293	107.3	214
85% percentile	9 - 2 - 0-100	111.3	276
85% percentile	9 - 2 - 100-200	111.5	269
85% percentile	9 - 2 - 200-300	111.6	267
85% percentile	9 - 2 - 300-400	111.6	266
85% percentile	9 - 2 - 400-500	111.5	264
85% percentile	9 - 2 - 500-600	111.3	258
85% percentile	9 - 2 - 600-700	111.3	257
85% percentile	9 - 2 - 700-800	111.2	258
85% percentile	9 - 2 - 800-900	111.1	256
85% percentile	9 - 2 - 900-1000	111.2	253
85% percentile	9 - 2 - 1000-1100	111.3	253
85% percentile	9 - 2 - 1100-1200	111.3	251
85% percentile	9 - 2 - 1200-1300	111.2	251
85% percentile	9 - 2 - 1300-1400	111.2	249
85% percentile	9 - 2 - 1400-1500	111.2	250
85% percentile	9 - 2 - 1500-1600	111.0	249
85% percentile	9 - 2 - 1600-1700	110.8	245
85% percentile	9 - 2 - 1700-1800	110.9	244
85% percentile	9 - 2 - 1800-1900	110.8	247
85% percentile	9 - 2 - 1900-2000	110.7	247
85% percentile	9 - 2 - 2000-2100	110.6	245
85% percentile	9 - 2 - 2100-2200	110.5	246
85% percentile	9 - 2 - 2200-2300	110.7	243
85% percentile	9 - 2 - 2300-2400	110.6	242
85% percentile	9 - 2 - 2400-2500	110.5	242
85% percentile	9 - 2 - 2500-2600	110.3	240
85% percentile	9 - 2 - 2600-2700	110.1	239
85% percentile	9 - 2 - 2700-2800	110.1	242
85% percentile	9 - 2 - 2800-2900	110.1	246
85% percentile	9 - 2 - 2900-3000	110.1	247
85% percentile	9 - 2 - 3000-3100	110.0	246
85% percentile	9 - 2 - 3100-3200	110.1	245
85% percentile	9 - 2 - 3200-3300	110.0	244
85% percentile	9 - 2 - 3300-3400	110.0	247
85% percentile	9 - 2 - 3400-3500	110.0	248
85% percentile	9 - 2 - 3500-3600	110.3	247
85% percentile	9 - 2 - 3600-3700	110.3	245
85% percentile	9 - 2 - 3700-3800	110.3	245
85% percentile	9 - 2 - 3800-3900	110.6	248
85% percentile	9 - 2 - 3900-4000	110.5	243
85% percentile	9 - 2 - 4000-4100	110.6	244
85% percentile	9 - 2 - 4100-4200	110.6	243
85% percentile	9 - 2 - 4200-4293	110.7	241
85% percentile	10 - 1 - 0-100	45.7	846
85% percentile	10 - 1 - 100-109	37.4	915
85% percentile	10 - 2 - 0-100	49.2	494
85% percentile	10 - 2 - 100-109	46.4	434
85% percentile	11 - 1 - 0-70	33.2	220
85% percentile	11 - 2 - 0-70	38.5	815
85% percentile	12 - 1 - 0-32	14.2	475
85% percentile	12 - 2 - 0-32	9.6	528
85% percentile	13 - 1 - 0-100	5.2	532
85% percentile	13 - 1 - 100-200	4.8	561
85% percentile	13 - 1 - 200-280	4.5	548
85% percentile	13 - 2 - 0-100	2.2	242
85% percentile	13 - 2 - 100-200	1.5	209
85% percentile	13 - 2 - 200-280	1.6	219
85% percentile	14 - 1 - 0-100	3.9	488
85% percentile	14 - 1 - 100-200	4.0	505
85% percentile	14 - 1 - 200-300	3.8	472
85% percentile	14 - 1 - 300-340	3.4	386
85% percentile	14 - 2 - 0-100	2.0	262
85% percentile	14 - 2 - 100-200	1.8	242
85% percentile	14 - 2 - 200-300	2.1	278
85% percentile	14 - 2 - 300-340	2.8	349
85% percentile	15 - 1 - 0-70	49.9	719
85% percentile	15 - 2 - 0-70	50.6	209
85% percentile	16 - 1 - 0-27	6.7	375
85% percentile	16 - 2 - 0-27	5.1	470
85% percentile	17 - 1 - 0-100	64.9	958
85% percentile	17 - 1 - 100-200	85.7	945
85% percentile	17 - 1 - 200-300	96.7	925
85% percentile	17 - 1 - 300-400	100.5	931
85% percentile	17 - 1 - 400-500	101.8	932
85% percentile	17 - 1 - 500-600	102.7	919
85% percentile	17 - 1 - 600-700	102.6	909
85% percentile	17 - 1 - 700-800	102.7	907
85% percentile	17 - 1 - 800-900	102.9	904
85% percentile	17 - 1 - 900-1000	102.9	900
85% percentile	17 - 1 - 1000-1100	102.9	898
85% percentile	17 - 1 - 1100-1200	103.4	890
85% percentile	17 - 1 - 1200-1300	103.3	886
85% percentile	17 - 1 - 1300-1400	103.1	886
85% percentile	17 - 1 - 1400-1500	103.2	884
85% percentile	17 - 1 - 1500-1600	103.2	877
85% percentile	17 - 1 - 1600-1700	103.1	896
85% percentile	17 - 1 - 1700-1800	103.1	906
85% percentile	17 - 1 - 1800-1900	103.2	882
85% percentile	17 - 1 - 1900-2000	101.7	880
85% percentile	17 - 1 - 2000-2100	78.8	878
85% percentile	17 - 1 - 2100-2200	52.1	877
85% percentile	17 - 1 - 2200-2300	44.5	878

85% percentile	17 - 1 - 2300-2400	37.2	876
85% percentile	17 - 1 - 2400-2500	28.9	835
85% percentile	17 - 1 - 2500-2600	19.3	766
85% percentile	17 - 1 - 2600-2675	13.2	724
85% percentile	17 - 2 - 0-100	65.0	968
85% percentile	17 - 2 - 100-200	85.4	974
85% percentile	17 - 2 - 200-300	96.4	991
85% percentile	17 - 2 - 300-400	101.1	1004
85% percentile	17 - 2 - 400-500	102.9	997
85% percentile	17 - 2 - 500-600	103.8	1003
85% percentile	17 - 2 - 600-700	104.3	1004
85% percentile	17 - 2 - 700-800	104.5	1009
85% percentile	17 - 2 - 800-900	104.5	1013
85% percentile	17 - 2 - 900-1000	104.7	1009
85% percentile	17 - 2 - 1000-1100	104.8	1003
85% percentile	17 - 2 - 1100-1200	104.9	1003
85% percentile	17 - 2 - 1200-1300	105.1	1002
85% percentile	17 - 2 - 1300-1400	104.9	1003
85% percentile	17 - 2 - 1400-1500	104.9	1012
85% percentile	17 - 2 - 1500-1600	105.1	1029
85% percentile	17 - 2 - 1600-1700	105.0	1013
85% percentile	17 - 2 - 1700-1800	104.9	990
85% percentile	17 - 2 - 1800-1900	104.6	994
85% percentile	17 - 2 - 1900-2000	102.7	1043
85% percentile	17 - 2 - 2000-2100	83.6	1088
85% percentile	17 - 2 - 2100-2200	58.1	1064
85% percentile	17 - 2 - 2200-2300	49.1	1048
85% percentile	17 - 2 - 2300-2400	40.0	1030
85% percentile	17 - 2 - 2400-2500	33.8	1001
85% percentile	17 - 2 - 2500-2600	25.7	967
85% percentile	17 - 2 - 2600-2675	19.7	922
85% percentile	17 - 3 - 0-100	64.7	968
85% percentile	17 - 3 - 100-200	84.8	969
85% percentile	17 - 3 - 200-300	96.2	968
85% percentile	17 - 3 - 300-400	103.2	964
85% percentile	17 - 3 - 400-500	106.6	973
85% percentile	17 - 3 - 500-600	108.1	975
85% percentile	17 - 3 - 600-700	108.6	975
85% percentile	17 - 3 - 700-800	108.6	969
85% percentile	17 - 3 - 800-900	108.7	969
85% percentile	17 - 3 - 900-1000	108.6	978
85% percentile	17 - 3 - 1000-1100	108.3	986
85% percentile	17 - 3 - 1100-1200	108.1	994
85% percentile	17 - 3 - 1200-1300	107.9	999
85% percentile	17 - 3 - 1300-1400	107.8	997
85% percentile	17 - 3 - 1400-1500	107.8	990
85% percentile	17 - 3 - 1500-1600	107.5	979
85% percentile	17 - 3 - 1600-1700	107.3	980
85% percentile	17 - 3 - 1700-1800	107.2	995
85% percentile	17 - 3 - 1800-1900	106.9	1016
85% percentile	17 - 3 - 1900-2000	105.6	1008
85% percentile	17 - 3 - 2000-2100	88.0	934
85% percentile	17 - 3 - 2100-2200	65.5	930
85% percentile	17 - 3 - 2200-2300	56.5	936
85% percentile	17 - 3 - 2300-2400	50.3	964
85% percentile	17 - 3 - 2400-2500	48.1	1002
85% percentile	17 - 3 - 2500-2600	47.3	1030
85% percentile	17 - 3 - 2600-2675	46.5	1049
85% percentile	18 - 1 - 0-10	12.7	659
85% percentile	18 - 1 - 10-20	12.6	666
85% percentile	18 - 1 - 20-30	9.7	666
85% percentile	18 - 1 - 30-38	9.6	598
85% percentile	19 - 1 - 0-100	51.9	28
85% percentile	19 - 1 - 100-200	55.8	73
85% percentile	19 - 1 - 200-300	53.7	230
85% percentile	19 - 1 - 300-397	52.7	258
85% percentile	19 - 2 - 0-100	43.1	531
85% percentile	19 - 2 - 100-200	53.2	488
85% percentile	19 - 2 - 200-300	52.9	330
85% percentile	19 - 2 - 300-397	31.5	299
85% percentile	20 - 1 - 0-100	51.9	423
85% percentile	20 - 1 - 100-123	61.0	426
85% percentile	20 - 2 - 0-100	49.9	149
85% percentile	20 - 2 - 100-123	50.4	193
85% percentile	21 - 1 - 0-100	59.2	550
85% percentile	21 - 1 - 100-200	57.8	554
85% percentile	21 - 1 - 200-300	40.3	510
85% percentile	21 - 1 - 300-381	59.9	465
85% percentile	22 - 1 - 0-100	56.2	68
85% percentile	22 - 1 - 100-200	48.8	105
85% percentile	22 - 1 - 200-215	9.9	67
85% percentile	22 - 2 - 0-100	60.1	617
85% percentile	22 - 2 - 100-200	38.5	578
85% percentile	22 - 2 - 200-215	19.0	606
85% percentile	23 - 1 - 0-100	54.5	565
85% percentile	23 - 1 - 100-130	37.7	618
85% percentile	23 - 2 - 0-100	59.3	305
85% percentile	23 - 2 - 100-130	24.5	136
85% percentile	24 - 1 - 0-81	45.8	647
85% percentile	24 - 2 - 0-81	46.4	540
85% percentile	25 - 1 - 0-64	31.8	88
85% percentile	26 - 1 - 0-10	31.4	554
85% percentile	26 - 1 - 10-10	31.5	35
85% percentile	30 - 1 - 0-100	70.3	890
85% percentile	30 - 1 - 100-200	43.4	883
85% percentile	30 - 1 - 200-300	29.8	873

85% percentile	30 - 1 - 300-393	20.7	866
85% percentile	31 - 1 - 0-71	36.6	214
85% percentile	31 - 2 - 0-71	40.9	963
85% percentile	32 - 1 - 0-100	44.2	1193
85% percentile	32 - 1 - 100-200	58.3	1207
85% percentile	32 - 1 - 200-300	76.2	1207
85% percentile	32 - 1 - 300-366	86.0	1204
85% percentile	33 - 1 - 0-21	41.6	187
85% percentile	33 - 2 - 0-21	38.4	523
85% percentile	34 - 1 - 0-29	46.0	486
85% percentile	34 - 2 - 0-29	44.4	236
85% percentile	36 - 1 - 0-100	51.0	306
85% percentile	36 - 1 - 100-194	51.0	341
85% percentile	36 - 2 - 0-100	51.1	410
85% percentile	36 - 2 - 100-194	51.0	360
85% percentile	36 - 3 - 0-100	50.2	343
85% percentile	36 - 3 - 100-194	50.5	367
85% percentile	37 - 1 - 0-52	50.5	444
85% percentile	37 - 2 - 0-52	50.8	281
85% percentile	37 - 3 - 0-52	50.5	300
85% percentile	37 - 4 - 0-52	33.4	8
85% percentile	38 - 1 - 0-30	47.1	421
85% percentile	38 - 2 - 0-30	45.1	275
85% percentile	39 - 1 - 0-22	41.0	204
85% percentile	39 - 2 - 0-22	36.0	651
85% percentile	40 - 1 - 0-10	35.9	502
85% percentile	40 - 1 - 10-20	35.7	516
85% percentile	40 - 1 - 20-25	35.6	476
85% percentile	41 - 1 - 0-15	49.9	462
85% percentile	41 - 2 - 0-15	50.6	275
85% percentile	41 - 3 - 0-15	47.3	312
85% percentile	42 - 1 - 0-100	47.7	825
85% percentile	42 - 1 - 100-179	45.6	931
85% percentile	42 - 2 - 0-100	48.6	547
85% percentile	42 - 2 - 100-179	49.0	443
85% percentile	43 - 1 - 0-100	47.8	108
85% percentile	43 - 1 - 100-200	52.4	101
85% percentile	43 - 1 - 200-234	19.2	18
85% percentile	44 - 1 - 0-100	46.2	21
85% percentile	44 - 1 - 100-200	51.6	21
85% percentile	44 - 1 - 200-237	51.6	21
85% percentile	45 - 1 - 0-22	9.3	91
85% percentile	46 - 1 - 0-78	8.8	230
85% percentile	46 - 2 - 0-78	7.4	157
85% percentile	46 - 3 - 0-78	8.5	174
85% percentile	47 - 1 - 0-40	49.5	469
85% percentile	47 - 2 - 0-40	49.2	271
85% percentile	47 - 3 - 0-40	47.4	227
85% percentile	47 - 4 - 0-40	49.0	94
85% percentile	48 - 1 - 0-100	48.4	299
85% percentile	48 - 1 - 100-186	49.7	307
85% percentile	48 - 2 - 0-100	49.2	300
85% percentile	48 - 2 - 100-186	49.5	290
85% percentile	49 - 1 - 0-100	44.2	785
85% percentile	49 - 1 - 100-131	48.7	771
85% percentile	49 - 2 - 0-100	44.5	520
85% percentile	49 - 2 - 100-131	48.8	529
85% percentile	50 - 1 - 0-32	48.8	217
85% percentile	51 - 1 - 0-48	47.0	408
85% percentile	51 - 2 - 0-48	53.3	319
85% percentile	52 - 1 - 0-19	45.2	465
85% percentile	53 - 1 - 0-68	14.0	276
85% percentile	54 - 1 - 0-34	53.6	560
85% percentile	55 - 1 - 0-90	36.7	479
85% percentile	56 - 1 - 0-69	4.2	377
85% percentile	56 - 2 - 0-69	7.4	280
85% percentile	57 - 1 - 0-92	9.4	37
85% percentile	58 - 1 - 0-69	42.0	143
85% percentile	59 - 1 - 0-42	51.6	337
85% percentile	59 - 2 - 0-42	45.1	509
85% percentile	59 - 3 - 0-42	35.0	121
85% percentile	60 - 1 - 0-67	11.7	127
85% percentile	62 - 1 - 0-100	15.9	749
85% percentile	62 - 1 - 100-200	12.9	691
85% percentile	62 - 1 - 200-300	10.8	679
85% percentile	62 - 1 - 300-400	8.6	667
85% percentile	62 - 1 - 400-500	6.1	629
85% percentile	62 - 1 - 500-600	4.7	550
85% percentile	62 - 1 - 600-651	4.1	418
85% percentile	62 - 2 - 0-100	14.2	869
85% percentile	62 - 2 - 100-200	12.6	836
85% percentile	62 - 2 - 200-300	8.3	677
85% percentile	62 - 2 - 300-400	5.6	553
85% percentile	62 - 2 - 400-500	4.0	455
85% percentile	62 - 2 - 500-600	3.3	412
85% percentile	62 - 2 - 600-651	3.1	320
85% percentile	62 - 3 - 0-100	16.8	827
85% percentile	62 - 3 - 100-200	15.6	853
85% percentile	62 - 3 - 200-300	13.2	840
85% percentile	62 - 3 - 300-400	10.6	812
85% percentile	62 - 3 - 400-500	8.4	741
85% percentile	62 - 3 - 500-600	15.3	732
85% percentile	62 - 3 - 600-651	71.9	1094
85% percentile	62 - 4 - 0-100	44.3	1088
85% percentile	62 - 4 - 100-200	40.9	1175
85% percentile	62 - 4 - 200-300	39.5	1305

85% percentile	62 - 4 - 300-400	40.9	1412
85% percentile	62 - 4 - 400-500	46.9	1542
85% percentile	62 - 4 - 500-600	67.1	1590
85% percentile	62 - 4 - 600-651	85.6	1314
85% percentile	63 - 1 - 0-100	99.3	895
85% percentile	63 - 1 - 100-200	98.9	895
85% percentile	63 - 1 - 200-300	98.4	893
85% percentile	63 - 1 - 300-400	96.8	889
85% percentile	63 - 1 - 400-438	92.4	889
85% percentile	64 - 1 - 0-100	76.4	438
85% percentile	64 - 1 - 100-200	95.1	675
85% percentile	64 - 1 - 200-300	102.0	713
85% percentile	64 - 1 - 300-400	105.1	725
85% percentile	64 - 1 - 400-500	106.4	737
85% percentile	64 - 1 - 500-600	106.9	743
85% percentile	64 - 1 - 600-700	107.1	742
85% percentile	64 - 1 - 700-800	107.3	751
85% percentile	64 - 1 - 800-849	107.2	747
85% percentile	64 - 2 - 0-100	86.6	945
85% percentile	64 - 2 - 100-200	97.3	845
85% percentile	64 - 2 - 200-300	101.4	849
85% percentile	64 - 2 - 300-400	103.3	853
85% percentile	64 - 2 - 400-500	104.0	862
85% percentile	64 - 2 - 500-600	104.3	867
85% percentile	64 - 2 - 600-700	104.6	882
85% percentile	64 - 2 - 700-800	105.1	881
85% percentile	64 - 2 - 800-849	105.1	876
85% percentile	64 - 3 - 0-100	93.1	1171
85% percentile	64 - 3 - 100-200	99.3	1031
85% percentile	64 - 3 - 200-300	101.6	986
85% percentile	64 - 3 - 300-400	102.2	963
85% percentile	64 - 3 - 400-500	102.6	945
85% percentile	64 - 3 - 500-600	102.9	928
85% percentile	64 - 3 - 600-700	103.0	921
85% percentile	64 - 3 - 700-800	102.8	912
85% percentile	64 - 3 - 800-849	102.8	893
85% percentile	65 - 1 - 0-100	49.4	509
85% percentile	65 - 1 - 100-200	46.2	636
85% percentile	65 - 1 - 200-300	57.6	684
85% percentile	65 - 1 - 300-373	59.4	684
85% percentile	66 - 1 - 0-100	92.5	1348
85% percentile	66 - 1 - 100-200	97.3	1292
85% percentile	66 - 1 - 200-300	99.6	1269
85% percentile	66 - 1 - 300-400	100.4	1254
85% percentile	66 - 1 - 400-500	100.7	1245
85% percentile	66 - 1 - 500-600	101.0	1249
85% percentile	66 - 1 - 600-700	100.8	1247
85% percentile	66 - 1 - 700-800	100.9	1231
85% percentile	66 - 1 - 800-900	101.1	1223
85% percentile	66 - 1 - 900-1000	101.1	1218
85% percentile	66 - 1 - 1000-1100	100.9	1214
85% percentile	66 - 1 - 1100-1200	101.0	1203
85% percentile	66 - 1 - 1200-1300	101.1	1191
85% percentile	66 - 1 - 1300-1400	101.0	1184
85% percentile	66 - 1 - 1400-1500	101.0	1191
85% percentile	66 - 1 - 1500-1600	100.9	1188
85% percentile	66 - 1 - 1600-1700	101.0	1185
85% percentile	66 - 1 - 1700-1800	100.8	1187
85% percentile	66 - 1 - 1800-1900	100.5	1190
85% percentile	66 - 1 - 1900-2000	100.5	1193
85% percentile	66 - 1 - 2000-2100	100.6	1187
85% percentile	66 - 1 - 2100-2200	100.9	1193
85% percentile	66 - 1 - 2200-2300	100.8	1193
85% percentile	66 - 1 - 2300-2400	100.7	1202
85% percentile	66 - 1 - 2400-2500	100.8	1199
85% percentile	66 - 1 - 2500-2600	100.4	1187
85% percentile	66 - 1 - 2600-2700	100.5	1193
85% percentile	66 - 1 - 2700-2800	100.4	1198
85% percentile	66 - 1 - 2800-2900	100.0	1199
85% percentile	66 - 1 - 2900-3000	100.0	1194
85% percentile	66 - 1 - 3000-3100	100.3	1196
85% percentile	66 - 1 - 3100-3200	100.2	1206
85% percentile	66 - 1 - 3200-3300	100.2	1201
85% percentile	66 - 1 - 3300-3400	100.2	1200
85% percentile	66 - 1 - 3400-3500	100.1	1206
85% percentile	66 - 1 - 3500-3600	100.0	1206
85% percentile	66 - 1 - 3600-3700	99.9	1203
85% percentile	66 - 1 - 3700-3800	100.4	1204
85% percentile	66 - 1 - 3800-3900	100.5	1200
85% percentile	66 - 1 - 3900-4000	100.2	1194
85% percentile	66 - 1 - 4000-4100	100.3	1199
85% percentile	66 - 1 - 4100-4200	100.6	1205
85% percentile	66 - 1 - 4200-4300	100.2	1206
85% percentile	66 - 1 - 4300-4400	100.3	1190
85% percentile	66 - 1 - 4400-4450	101.7	1190
85% percentile	66 - 2 - 0-100	101.7	1269
85% percentile	66 - 2 - 100-200	102.0	1290
85% percentile	66 - 2 - 200-300	102.6	1303
85% percentile	66 - 2 - 300-400	102.9	1310
85% percentile	66 - 2 - 400-500	103.2	1310
85% percentile	66 - 2 - 500-600	103.3	1292
85% percentile	66 - 2 - 600-700	103.4	1284
85% percentile	66 - 2 - 700-800	103.2	1290
85% percentile	66 - 2 - 800-900	103.0	1299
85% percentile	66 - 2 - 900-1000	102.6	1304
85% percentile	66 - 2 - 1000-1100	102.5	1301

85% percentile	66 - 2 - 1100-1200	102.4	1313
85% percentile	66 - 2 - 1200-1300	102.3	1313
85% percentile	66 - 2 - 1300-1400	102.4	1327
85% percentile	66 - 2 - 1400-1500	102.4	1331
85% percentile	66 - 2 - 1500-1600	102.2	1325
85% percentile	66 - 2 - 1600-1700	102.1	1327
85% percentile	66 - 2 - 1700-1800	102.1	1324
85% percentile	66 - 2 - 1800-1900	102.1	1318
85% percentile	66 - 2 - 1900-2000	102.0	1319
85% percentile	66 - 2 - 2000-2100	101.6	1327
85% percentile	66 - 2 - 2100-2200	101.7	1323
85% percentile	66 - 2 - 2200-2300	101.9	1329
85% percentile	66 - 2 - 2300-2400	101.6	1322
85% percentile	66 - 2 - 2400-2500	101.7	1322
85% percentile	66 - 2 - 2500-2600	101.5	1342
85% percentile	66 - 2 - 2600-2700	101.4	1339
85% percentile	66 - 2 - 2700-2800	101.5	1336
85% percentile	66 - 2 - 2800-2900	101.6	1338
85% percentile	66 - 2 - 2900-3000	101.5	1335
85% percentile	66 - 2 - 3000-3100	101.5	1326
85% percentile	66 - 2 - 3100-3200	101.3	1327
85% percentile	66 - 2 - 3200-3300	101.3	1332
85% percentile	66 - 2 - 3300-3400	101.5	1321
85% percentile	66 - 2 - 3400-3500	101.4	1319
85% percentile	66 - 2 - 3500-3600	101.4	1318
85% percentile	66 - 2 - 3600-3700	101.0	1328
85% percentile	66 - 2 - 3700-3800	101.1	1323
85% percentile	66 - 2 - 3800-3900	101.3	1318
85% percentile	66 - 2 - 3900-4000	101.0	1318
85% percentile	66 - 2 - 4000-4100	101.0	1328
85% percentile	66 - 2 - 4100-4200	101.2	1314
85% percentile	66 - 2 - 4200-4300	101.3	1309
85% percentile	66 - 2 - 4300-4400	101.2	1329
85% percentile	66 - 2 - 4400-4450	102.4	1333
85% percentile	66 - 3 - 0-100	102.7	1081
85% percentile	66 - 3 - 100-200	102.7	1136
85% percentile	66 - 3 - 200-300	102.8	1149
85% percentile	66 - 3 - 300-400	102.9	1160
85% percentile	66 - 3 - 400-500	103.0	1172
85% percentile	66 - 3 - 500-600	103.0	1187
85% percentile	66 - 3 - 600-700	102.7	1202
85% percentile	66 - 3 - 700-800	102.9	1209
85% percentile	66 - 3 - 800-900	103.1	1207
85% percentile	66 - 3 - 900-1000	102.7	1209
85% percentile	66 - 3 - 1000-1100	102.6	1216
85% percentile	66 - 3 - 1100-1200	102.9	1214
85% percentile	66 - 3 - 1200-1300	102.8	1227
85% percentile	66 - 3 - 1300-1400	102.3	1226
85% percentile	66 - 3 - 1400-1500	102.1	1225
85% percentile	66 - 3 - 1500-1600	102.0	1234
85% percentile	66 - 3 - 1600-1700	101.7	1243
85% percentile	66 - 3 - 1700-1800	101.8	1239
85% percentile	66 - 3 - 1800-1900	101.8	1239
85% percentile	66 - 3 - 1900-2000	101.7	1239
85% percentile	66 - 3 - 2000-2100	101.8	1244
85% percentile	66 - 3 - 2100-2200	101.9	1242
85% percentile	66 - 3 - 2200-2300	101.5	1240
85% percentile	66 - 3 - 2300-2400	101.5	1241
85% percentile	66 - 3 - 2400-2500	101.4	1242
85% percentile	66 - 3 - 2500-2600	101.4	1235
85% percentile	66 - 3 - 2600-2700	101.6	1233
85% percentile	66 - 3 - 2700-2800	101.5	1239
85% percentile	66 - 3 - 2800-2900	101.3	1237
85% percentile	66 - 3 - 2900-3000	101.0	1242
85% percentile	66 - 3 - 3000-3100	101.2	1249
85% percentile	66 - 3 - 3100-3200	100.9	1238
85% percentile	66 - 3 - 3200-3300	101.3	1236
85% percentile	66 - 3 - 3300-3400	101.1	1247
85% percentile	66 - 3 - 3400-3500	100.8	1247
85% percentile	66 - 3 - 3500-3600	100.9	1252
85% percentile	66 - 3 - 3600-3700	101.2	1251
85% percentile	66 - 3 - 3700-3800	101.0	1248
85% percentile	66 - 3 - 3800-3900	100.9	1257
85% percentile	66 - 3 - 3900-4000	101.0	1257
85% percentile	66 - 3 - 4000-4100	100.9	1244
85% percentile	66 - 3 - 4100-4200	100.9	1251
85% percentile	66 - 3 - 4200-4300	100.6	1255
85% percentile	66 - 3 - 4300-4400	100.8	1253
85% percentile	66 - 3 - 4400-4450	102.2	1248
85% percentile	67 - 1 - 0-100	5.6	379
85% percentile	67 - 1 - 100-200	5.7	474
85% percentile	67 - 1 - 200-265	5.1	421
85% percentile	67 - 2 - 0-100	9.4	665
85% percentile	67 - 2 - 100-200	5.9	481
85% percentile	67 - 2 - 200-265	4.6	386
85% percentile	67 - 3 - 0-100	23.1	890
85% percentile	67 - 3 - 100-200	16.4	797
85% percentile	67 - 3 - 200-265	14.2	692
85% percentile	67 - 4 - 0-100	45.7	1373
85% percentile	67 - 4 - 100-200	48.1	1520
85% percentile	67 - 4 - 200-265	58.7	1697
85% percentile	68 - 1 - 0-100	84.0	276
85% percentile	68 - 1 - 100-200	95.0	573
85% percentile	68 - 1 - 200-251	100.3	617
85% percentile	68 - 2 - 0-100	87.4	814
85% percentile	68 - 2 - 100-200	97.6	787

85% percentile	68 - 2 - 200-251	100.9	782
85% percentile	68 - 3 - 0-100	89.2	1205
85% percentile	68 - 3 - 100-200	99.0	902
85% percentile	68 - 3 - 200-251	101.0	869
85% percentile	69 - 1 - 0-100	102.8	610
85% percentile	69 - 1 - 100-200	104.8	608
85% percentile	69 - 1 - 200-300	105.5	612
85% percentile	69 - 1 - 300-400	105.9	606
85% percentile	69 - 1 - 400-495	106.7	609
85% percentile	69 - 2 - 0-100	102.2	784
85% percentile	69 - 2 - 100-200	103.1	783
85% percentile	69 - 2 - 200-300	103.5	787
85% percentile	69 - 2 - 300-400	103.8	791
85% percentile	69 - 2 - 400-495	103.7	799
85% percentile	69 - 3 - 0-100	101.9	869
85% percentile	69 - 3 - 100-200	102.5	860
85% percentile	69 - 3 - 200-300	102.7	842
85% percentile	69 - 3 - 300-400	102.8	834
85% percentile	69 - 3 - 400-495	102.9	827
85% percentile	70 - 1 - 0-70	33.6	852
85% percentile	70 - 2 - 0-70	23.1	503
85% percentile	71 - 1 - 0-100	88.9	873
85% percentile	71 - 1 - 100-200	97.8	727
85% percentile	71 - 1 - 200-300	100.6	704
85% percentile	71 - 1 - 300-400	102.1	727
85% percentile	71 - 1 - 400-500	103.1	743
85% percentile	71 - 1 - 500-600	103.1	765
85% percentile	71 - 1 - 600-700	102.9	793
85% percentile	71 - 1 - 700-783	102.3	818
85% percentile	71 - 2 - 0-100	102.2	744
85% percentile	71 - 2 - 100-200	102.9	820
85% percentile	71 - 2 - 200-300	104.5	867
85% percentile	71 - 2 - 300-400	104.9	932
85% percentile	71 - 2 - 400-500	105.1	981
85% percentile	71 - 2 - 500-600	105.0	1003
85% percentile	71 - 2 - 600-700	104.7	1001
85% percentile	71 - 2 - 700-783	102.5	987
85% percentile	71 - 3 - 0-100	103.1	911
85% percentile	71 - 3 - 100-200	101.7	1355
85% percentile	71 - 3 - 200-300	100.8	1382
85% percentile	71 - 3 - 300-400	100.7	1333
85% percentile	71 - 3 - 400-500	100.5	1282
85% percentile	71 - 3 - 500-600	100.7	1234
85% percentile	71 - 3 - 600-700	100.7	1212
85% percentile	71 - 3 - 700-783	100.3	1177
85% percentile	71 - 4 - 0-100	103.2	731
85% percentile	71 - 4 - 100-200	104.4	380
85% percentile	71 - 4 - 200-300	107.9	321
85% percentile	71 - 4 - 300-400	109.2	293
85% percentile	71 - 4 - 400-500	109.8	285
85% percentile	71 - 4 - 500-600	110.3	291
85% percentile	71 - 4 - 600-700	109.9	292
85% percentile	71 - 4 - 700-783	107.2	244
85% percentile	72 - 1 - 0-19	20.7	144
85% percentile	73 - 1 - 0-100	103.0	820
85% percentile	73 - 1 - 100-200	103.5	825
85% percentile	73 - 1 - 200-300	103.8	832
85% percentile	73 - 1 - 300-400	104.1	840
85% percentile	73 - 1 - 400-500	104.0	851
85% percentile	73 - 1 - 500-600	104.1	861
85% percentile	73 - 1 - 600-700	104.1	867
85% percentile	73 - 1 - 700-800	104.0	862
85% percentile	73 - 1 - 800-900	104.1	866
85% percentile	73 - 1 - 900-1000	103.9	869
85% percentile	73 - 1 - 1000-1100	103.8	877
85% percentile	73 - 1 - 1100-1200	103.7	882
85% percentile	73 - 1 - 1200-1300	104.0	883
85% percentile	73 - 1 - 1300-1400	103.9	882
85% percentile	73 - 1 - 1400-1500	103.6	878
85% percentile	73 - 1 - 1500-1600	103.5	875
85% percentile	73 - 1 - 1600-1700	103.6	872
85% percentile	73 - 1 - 1700-1800	103.4	879
85% percentile	73 - 1 - 1800-1900	103.5	878
85% percentile	73 - 1 - 1900-2000	103.4	881
85% percentile	73 - 1 - 2000-2100	103.4	891
85% percentile	73 - 1 - 2100-2200	103.6	898
85% percentile	73 - 1 - 2200-2300	103.5	895
85% percentile	73 - 1 - 2300-2400	103.2	891
85% percentile	73 - 1 - 2400-2500	103.3	892
85% percentile	73 - 1 - 2500-2600	103.4	897
85% percentile	73 - 1 - 2600-2629	104.5	899
85% percentile	73 - 2 - 0-100	104.6	997
85% percentile	73 - 2 - 100-200	104.9	1007
85% percentile	73 - 2 - 200-300	105.2	1013
85% percentile	73 - 2 - 300-400	105.2	1023
85% percentile	73 - 2 - 400-500	105.1	1030
85% percentile	73 - 2 - 500-600	104.9	1032
85% percentile	73 - 2 - 600-700	104.9	1026
85% percentile	73 - 2 - 700-800	104.8	1042
85% percentile	73 - 2 - 800-900	104.7	1043
85% percentile	73 - 2 - 900-1000	104.7	1042
85% percentile	73 - 2 - 1000-1100	104.7	1041
85% percentile	73 - 2 - 1100-1200	104.7	1040
85% percentile	73 - 2 - 1200-1300	104.6	1042
85% percentile	73 - 2 - 1300-1400	104.4	1046
85% percentile	73 - 2 - 1400-1500	104.2	1047

85% percentile	73 - 2 - 1500-1600	104.1	1045
85% percentile	73 - 2 - 1600-1700	104.0	1057
85% percentile	73 - 2 - 1700-1800	104.2	1056
85% percentile	73 - 2 - 1800-1900	104.0	1055
85% percentile	73 - 2 - 1900-2000	104.0	1052
85% percentile	73 - 2 - 2000-2100	104.1	1052
85% percentile	73 - 2 - 2100-2200	104.2	1047
85% percentile	73 - 2 - 2200-2300	104.0	1054
85% percentile	73 - 2 - 2300-2400	103.9	1060
85% percentile	73 - 2 - 2400-2500	103.8	1067
85% percentile	73 - 2 - 2500-2600	103.8	1062
85% percentile	73 - 2 - 2600-2629	104.9	1053
85% percentile	73 - 3 - 0-100	101.1	1035
85% percentile	73 - 3 - 100-200	102.1	1031
85% percentile	73 - 3 - 200-300	102.5	1020
85% percentile	73 - 3 - 300-400	102.3	1005
85% percentile	73 - 3 - 400-500	102.1	988
85% percentile	73 - 3 - 500-600	102.0	976
85% percentile	73 - 3 - 600-700	101.8	977
85% percentile	73 - 3 - 700-800	101.8	967
85% percentile	73 - 3 - 800-900	101.9	964
85% percentile	73 - 3 - 900-1000	101.6	961
85% percentile	73 - 3 - 1000-1100	101.8	954
85% percentile	73 - 3 - 1100-1200	101.8	955
85% percentile	73 - 3 - 1200-1300	101.6	955
85% percentile	73 - 3 - 1300-1400	101.7	954
85% percentile	73 - 3 - 1400-1500	101.5	959
85% percentile	73 - 3 - 1500-1600	101.5	965
85% percentile	73 - 3 - 1600-1700	101.4	958
85% percentile	73 - 3 - 1700-1800	101.3	955
85% percentile	73 - 3 - 1800-1900	101.3	958
85% percentile	73 - 3 - 1900-2000	101.3	957
85% percentile	73 - 3 - 2000-2100	101.4	952
85% percentile	73 - 3 - 2100-2200	101.3	953
85% percentile	73 - 3 - 2200-2300	101.4	947
85% percentile	73 - 3 - 2300-2400	101.3	940
85% percentile	73 - 3 - 2400-2500	101.2	932
85% percentile	73 - 3 - 2500-2600	101.4	935
85% percentile	73 - 3 - 2600-2629	102.6	943
85% percentile	74 - 1 - 0-100	53.6	1038
85% percentile	74 - 1 - 100-184	74.4	1035
85% percentile	75 - 1 - 0-10	55.8	88
85% percentile	75 - 1 - 10-20	54.4	94
85% percentile	75 - 1 - 20-30	50.9	94
85% percentile	75 - 1 - 30-40	45.7	94
85% percentile	75 - 1 - 40-50	39.1	94
85% percentile	75 - 1 - 50-60	30.2	94
85% percentile	75 - 1 - 60-68	16.0	84
85% percentile	77 - 1 - 0-100	52.7	862
85% percentile	77 - 1 - 100-200	56.6	873
85% percentile	77 - 1 - 200-300	57.8	872
85% percentile	77 - 1 - 300-318	59.2	868
85% percentile	79 - 1 - 0-10	18.7	434
85% percentile	79 - 1 - 10-20	10.5	500
85% percentile	79 - 1 - 20-30	6.7	463
85% percentile	80 - 1 - 0-10	51.2	544
85% percentile	80 - 1 - 10-20	53.4	544
85% percentile	80 - 1 - 20-30	56.3	544
85% percentile	80 - 1 - 30-40	58.6	544
85% percentile	80 - 1 - 40-50	59.5	544
85% percentile	80 - 1 - 50-60	59.7	544
85% percentile	80 - 1 - 60-70	59.9	544
85% percentile	80 - 1 - 70-80	59.9	544
85% percentile	80 - 1 - 80-90	60.0	544
85% percentile	80 - 1 - 90-100	60.0	544
85% percentile	80 - 1 - 100-110	60.0	544
85% percentile	80 - 1 - 110-120	59.9	544
85% percentile	80 - 1 - 120-130	59.9	544
85% percentile	80 - 1 - 130-140	59.7	543
85% percentile	80 - 1 - 140-150	59.5	543
85% percentile	80 - 1 - 150-160	59.2	543
85% percentile	80 - 1 - 160-170	58.8	543
85% percentile	80 - 1 - 170-180	58.4	543
85% percentile	80 - 1 - 180-190	57.9	542
85% percentile	80 - 1 - 190-200	57.0	542
85% percentile	80 - 1 - 200-210	55.8	542
85% percentile	80 - 1 - 210-220	53.9	544
85% percentile	80 - 1 - 220-230	48.8	544
85% percentile	80 - 1 - 230-240	42.1	546
85% percentile	80 - 1 - 240-250	38.0	424
85% percentile	80 - 1 - 250-260	33.3	55
85% percentile	80 - 1 - 260-270	26.1	55
85% percentile	80 - 1 - 270-280	42.1	55
85% percentile	80 - 1 - 280-290	37.7	55
85% percentile	80 - 1 - 290-300	29.2	55
85% percentile	80 - 1 - 300-308	19.9	42
85% percentile	81 - 1 - 0-10	34.1	19
85% percentile	81 - 1 - 10-20	41.5	23
85% percentile	81 - 1 - 20-30	47.7	248
85% percentile	81 - 1 - 30-40	51.2	278
85% percentile	81 - 1 - 40-50	52.5	278
85% percentile	81 - 1 - 50-60	53.2	278
85% percentile	81 - 1 - 60-70	53.5	277
85% percentile	81 - 1 - 70-80	53.6	277
85% percentile	81 - 1 - 80-90	53.5	277
85% percentile	81 - 1 - 90-100	53.4	277

85% percentile	81 - 1 - 100-110	53.4	277
85% percentile	81 - 1 - 110-120	53.3	277
85% percentile	81 - 1 - 120-130	53.2	277
85% percentile	81 - 1 - 130-140	53.1	277
85% percentile	81 - 1 - 140-150	53.0	277
85% percentile	81 - 1 - 150-160	52.9	277
85% percentile	81 - 1 - 160-170	52.8	278
85% percentile	81 - 1 - 170-180	52.7	278
85% percentile	81 - 1 - 180-190	52.6	279
85% percentile	81 - 1 - 190-200	52.7	279
85% percentile	81 - 1 - 200-210	52.7	280
85% percentile	81 - 1 - 210-220	52.8	280
85% percentile	81 - 1 - 220-230	52.9	280
85% percentile	81 - 1 - 230-240	52.9	280
85% percentile	81 - 1 - 240-250	53.0	280
85% percentile	81 - 1 - 250-260	53.4	280
85% percentile	81 - 1 - 260-270	54.1	280
85% percentile	81 - 1 - 270-270	54.4	280
85% percentile	82 - 1 - 0-10	61.0	20
85% percentile	82 - 1 - 10-20	56.8	24
85% percentile	82 - 1 - 20-30	51.0	24
85% percentile	82 - 1 - 30-40	43.5	24
85% percentile	82 - 1 - 40-50	33.7	24
85% percentile	82 - 1 - 50-60	6.9	24
85% percentile	82 - 1 - 60-66	0.7	21
85% percentile	83 - 1 - 0-10	46.8	310
85% percentile	83 - 1 - 10-20	48.7	336
85% percentile	83 - 1 - 20-30	50.7	336
85% percentile	83 - 1 - 30-40	53.8	336
85% percentile	83 - 1 - 40-50	56.7	336
85% percentile	83 - 1 - 50-60	59.1	336
85% percentile	83 - 1 - 60-70	61.2	336
85% percentile	83 - 1 - 70-80	62.8	336
85% percentile	83 - 1 - 80-90	63.5	336
85% percentile	83 - 1 - 90-100	63.9	336
85% percentile	83 - 1 - 100-110	64.3	336
85% percentile	83 - 1 - 110-120	64.7	336
85% percentile	83 - 1 - 120-130	65.3	336
85% percentile	83 - 1 - 130-140	66.4	336
85% percentile	83 - 1 - 140-150	68.3	336
85% percentile	83 - 1 - 150-154	70.1	336
85% percentile	84 - 1 - 0-10	54.5	3
85% percentile	84 - 1 - 10-20	54.6	3
85% percentile	84 - 1 - 20-30	54.6	3
85% percentile	84 - 1 - 30-40	54.6	3
85% percentile	84 - 1 - 40-50	53.8	3
85% percentile	84 - 1 - 50-60	49.5	3
85% percentile	84 - 1 - 60-70	42.7	3
85% percentile	84 - 1 - 70-80	33.5	3
85% percentile	84 - 1 - 80-89	18.4	3
85% percentile	85 - 1 - 0-10	13.5	286
85% percentile	85 - 1 - 10-20	7.0	297
85% percentile	85 - 1 - 20-30	4.7	295
85% percentile	85 - 1 - 30-40	3.8	293
85% percentile	85 - 1 - 40-46	7.3	258
85% percentile	86 - 1 - 0-10	50.7	245
85% percentile	86 - 1 - 10-20	48.1	255
85% percentile	86 - 1 - 20-30	44.7	255
85% percentile	86 - 1 - 30-40	41.2	255
85% percentile	86 - 1 - 40-50	40.5	255
85% percentile	86 - 1 - 50-60	40.6	255
85% percentile	86 - 1 - 60-61	40.7	152
85% percentile	87 - 1 - 0-78	34.6	411
85% percentile	87 - 2 - 0-78	34.6	742
85% percentile	88 - 1 - 0-20	8.8	400
85% percentile	88 - 2 - 0-20	6.0	211
85% percentile	89 - 1 - 0-23	36.9	399
85% percentile	89 - 2 - 0-23	31.7	386
85% percentile	90 - 1 - 0-78	46.1	348
85% percentile	90 - 2 - 0-78	43.4	761
85% percentile	91 - 1 - 0-68	22.3	861
85% percentile	91 - 2 - 0-68	16.9	466
85% percentile	92 - 1 - 0-10	20.2	91
85% percentile	92 - 1 - 10-20	33.6	91
85% percentile	92 - 1 - 20-30	40.8	91
85% percentile	92 - 1 - 30-40	45.8	91
85% percentile	92 - 1 - 40-50	48.2	91
85% percentile	92 - 1 - 50-60	46.5	91
85% percentile	92 - 1 - 60-70	39.0	90
85% percentile	92 - 1 - 70-80	26.4	90
85% percentile	92 - 1 - 80-88	5.8	88
85% percentile	93 - 1 - 0-10		0
85% percentile	93 - 1 - 10-20		0
85% percentile	93 - 1 - 20-30		0
85% percentile	93 - 1 - 30-40		0
85% percentile	93 - 1 - 40-50		0
85% percentile	93 - 1 - 50-60		0
85% percentile	93 - 1 - 60-70		0
85% percentile	93 - 1 - 70-80		0
85% percentile	93 - 1 - 80-88		0
85% percentile	94 - 1 - 0-100	51.7	430
85% percentile	94 - 1 - 100-131	54.0	385
85% percentile	94 - 2 - 0-100	53.0	494
85% percentile	94 - 2 - 100-131	52.1	601
85% percentile	95 - 1 - 0-10	36.0	695
85% percentile	95 - 1 - 10-20	37.9	695

85% percentile	95 - 1 - 20-24	39.2	621
85% percentile	96 - 1 - 0-10	32.8	381
85% percentile	96 - 1 - 10-20	31.7	402
85% percentile	96 - 1 - 20-23	31.3	402
85% percentile	97 - 1 - 0-10	35.8	601
85% percentile	97 - 1 - 10-20	37.8	636
85% percentile	97 - 1 - 20-23	38.8	617
85% percentile	98 - 1 - 0-100	43.3	323
85% percentile	98 - 1 - 100-149	51.5	344
85% percentile	98 - 2 - 0-100	1.5	219
85% percentile	98 - 2 - 100-149	1.3	176
85% percentile	98 - 3 - 0-100	1.6	226
85% percentile	98 - 3 - 100-149	1.8	242
85% percentile	99 - 1 - 0-84	43.9	446
85% percentile	99 - 2 - 0-84	36.9	443
85% percentile	100 - 1 - 0-44	50.8	332
85% percentile	100 - 2 - 0-44	53.4	274
85% percentile	100 - 3 - 0-44	51.5	133
85% percentile	101 - 1 - 0-24	50.6	325
85% percentile	101 - 2 - 0-24	53.3	145
85% percentile	101 - 3 - 0-24	51.1	265
85% percentile	101 - 4 - 0-24	47.4	5
85% percentile	102 - 1 - 0-83	15.9	311
85% percentile	102 - 2 - 0-83	11.4	155
85% percentile	103 - 1 - 0-100	50.9	271
85% percentile	103 - 1 - 100-132	52.3	264
85% percentile	103 - 2 - 0-100	53.6	227
85% percentile	103 - 2 - 100-132	55.0	230
85% percentile	104 - 1 - 0-85	5.4	254
85% percentile	104 - 2 - 0-85	19.8	28
85% percentile	105 - 1 - 0-10	42.8	164
85% percentile	105 - 1 - 10-20	38.2	273
85% percentile	105 - 1 - 20-30	44.7	312
85% percentile	105 - 1 - 30-40	50.5	330
85% percentile	105 - 1 - 40-50	54.4	333
85% percentile	105 - 1 - 50-60	57.3	337
85% percentile	105 - 1 - 60-70	59.4	337
85% percentile	105 - 1 - 70-80	60.8	338
85% percentile	105 - 1 - 80-90	61.5	338
85% percentile	105 - 1 - 90-100	61.4	338
85% percentile	105 - 1 - 100-110	59.7	338
85% percentile	105 - 1 - 110-120	56.4	338
85% percentile	105 - 1 - 120-130	52.5	338
85% percentile	105 - 1 - 130-140	48.1	338
85% percentile	105 - 1 - 140-150	43.3	338
85% percentile	105 - 1 - 150-154	39.8	278
85% percentile	105 - 2 - 0-10	28.4	228
85% percentile	105 - 2 - 10-20	43.6	119
85% percentile	105 - 2 - 20-30	51.7	80
85% percentile	105 - 2 - 30-40	52.6	62
85% percentile	105 - 2 - 40-50	55.9	59
85% percentile	105 - 2 - 50-60	58.3	55
85% percentile	105 - 2 - 60-70	60.4	55
85% percentile	105 - 2 - 70-80	61.5	54
85% percentile	105 - 2 - 80-90	61.8	54
85% percentile	105 - 2 - 90-100	61.5	54
85% percentile	105 - 2 - 100-110	60.9	54
85% percentile	105 - 2 - 110-120	58.6	54
85% percentile	105 - 2 - 120-130	53.5	54
85% percentile	105 - 2 - 130-140	46.4	54
85% percentile	105 - 2 - 140-150	38.1	53
85% percentile	105 - 2 - 150-154	30.0	50
85% percentile	106 - 1 - 0-10	4.5	49
85% percentile	106 - 1 - 10-17	0.9	44
85% percentile	107 - 1 - 0-10	34.7	321
85% percentile	107 - 1 - 10-20	29.9	339
85% percentile	107 - 1 - 20-30	22.5	339
85% percentile	107 - 1 - 30-30	25.5	339
85% percentile	108 - 1 - 0-10	29.8	230
85% percentile	108 - 1 - 10-20	37.9	243
85% percentile	108 - 1 - 20-30	44.0	243
85% percentile	108 - 1 - 30-40	48.5	243
85% percentile	108 - 1 - 40-50	51.2	242
85% percentile	108 - 1 - 50-60	52.8	241
85% percentile	108 - 1 - 60-70	53.7	241
85% percentile	108 - 1 - 70-80	54.2	241
85% percentile	108 - 1 - 80-90	54.7	240
85% percentile	108 - 2 - 0-10	37.4	103
85% percentile	108 - 2 - 10-20	43.8	110
85% percentile	108 - 2 - 20-30	48.6	110
85% percentile	108 - 2 - 30-40	51.7	110
85% percentile	108 - 2 - 40-50	53.3	111
85% percentile	108 - 2 - 50-60	54.0	112
85% percentile	108 - 2 - 60-70	54.3	112
85% percentile	108 - 2 - 70-80	54.4	112
85% percentile	108 - 2 - 80-90	54.7	113
85% percentile	109 - 1 - 0-10	16.8	126
85% percentile	109 - 1 - 10-20	27.8	99
85% percentile	109 - 1 - 20-30	30.7	29
85% percentile	109 - 1 - 30-40	10.7	29
85% percentile	109 - 1 - 40-40		0
85% percentile	110 - 1 - 0-10	62.6	19
85% percentile	110 - 1 - 10-20	62.6	22
85% percentile	110 - 1 - 20-30	62.6	22
85% percentile	110 - 1 - 30-40	62.2	22
85% percentile	110 - 1 - 40-50	61.3	22

85% percentile	110 - 1 - 50-60	58.8	22
85% percentile	110 - 1 - 60-70	54.0	22
85% percentile	110 - 1 - 70-80	47.0	22
85% percentile	110 - 1 - 80-90	38.2	22
85% percentile	110 - 1 - 90-100	27.4	22
85% percentile	110 - 1 - 100-110	5.9	22
85% percentile	110 - 1 - 110-111	0.1	16
85% percentile	111 - 1 - 0-10	26.4	62
85% percentile	111 - 1 - 10-20	35.5	67
85% percentile	111 - 1 - 20-30	42.3	67
85% percentile	111 - 1 - 30-31	45.6	67
85% percentile	112 - 1 - 0-10	3.8	96
85% percentile	112 - 1 - 10-19	0.9	94
85% percentile	113 - 1 - 0-10		0
85% percentile	113 - 1 - 10-20		0
85% percentile	113 - 1 - 20-30		0
85% percentile	113 - 1 - 30-40		0
85% percentile	113 - 1 - 40-50		0
85% percentile	113 - 1 - 50-60		0
85% percentile	113 - 1 - 60-70		0
85% percentile	113 - 1 - 70-80		0
85% percentile	113 - 1 - 80-84		0
85% percentile	179 - 1 - 0-10		0
85% percentile	179 - 1 - 10-20		0
85% percentile	179 - 1 - 20-30		0
85% percentile	179 - 1 - 30-40		0
85% percentile	179 - 1 - 40-50		0
85% percentile	179 - 1 - 50-60		0
85% percentile	179 - 1 - 60-66		0
85% percentile	181 - 1 - 0-10	35.6	5
85% percentile	181 - 1 - 10-20	42.5	6
85% percentile	181 - 1 - 20-30	48.9	6
85% percentile	181 - 1 - 30-40	53.0	6
85% percentile	181 - 1 - 40-50	55.7	6
85% percentile	181 - 1 - 50-60	57.3	6
85% percentile	181 - 1 - 60-70	58.7	6
85% percentile	181 - 1 - 70-80	58.9	6
85% percentile	181 - 1 - 80-90	58.8	6
85% percentile	181 - 1 - 90-100	58.8	6
85% percentile	181 - 1 - 100-101	58.8	6
85% percentile	197 - 1 - 0-10		0
85% percentile	197 - 1 - 10-20		0
85% percentile	197 - 1 - 20-29		0
85% percentile	208 - 1 - 0-10	37.0	5
85% percentile	208 - 1 - 10-20	43.5	6
85% percentile	208 - 1 - 20-30	48.8	6
85% percentile	208 - 1 - 30-40	52.4	6
85% percentile	208 - 1 - 40-50	55.2	6
85% percentile	208 - 1 - 50-60	56.8	6
85% percentile	208 - 1 - 60-70	58.0	6
85% percentile	208 - 1 - 70-80	58.6	6
85% percentile	208 - 1 - 80-90	58.8	6
85% percentile	208 - 1 - 90-100	59.0	6
85% percentile	208 - 1 - 100-109	58.9	6
85% percentile	209 - 1 - 0-10		0
85% percentile	209 - 1 - 10-20		0
85% percentile	209 - 1 - 20-30		0
85% percentile	209 - 1 - 30-40		0
85% percentile	209 - 1 - 40-50		0
85% percentile	209 - 1 - 50-60		0
85% percentile	209 - 1 - 60-70		0
85% percentile	209 - 1 - 70-80		0
85% percentile	209 - 1 - 80-90		0
85% percentile	209 - 1 - 90-100		0
85% percentile	209 - 1 - 100-109		0
85% percentile	210 - 1 - 0-100	49.2	580
85% percentile	210 - 1 - 100-123	48.5	494
85% percentile	210 - 2 - 0-100	49.9	370
85% percentile	210 - 2 - 100-123	48.8	449
85% percentile	250 - 1 - 0-10	31.2	135
85% percentile	250 - 1 - 10-20	30.5	316
85% percentile	250 - 1 - 20-30	31.5	467
85% percentile	250 - 1 - 30-40	31.9	467
85% percentile	250 - 1 - 40-50	29.8	714
85% percentile	250 - 1 - 50-60	29.6	1063
85% percentile	250 - 1 - 60-70	30.2	1063
85% percentile	250 - 1 - 70-80	30.5	1063
85% percentile	250 - 1 - 80-90	30.5	512
85% percentile	250 - 1 - 90-100	30.9	506
85% percentile	250 - 1 - 100-110	31.1	507
85% percentile	250 - 1 - 110-120	31.0	424
85% percentile	250 - 1 - 120-127	31.4	133
85% percentile	251 - 1 - 0-10	40.4	61
85% percentile	251 - 1 - 10-20	46.0	70
85% percentile	251 - 1 - 20-30	49.2	70
85% percentile	251 - 1 - 30-40	47.2	70
85% percentile	251 - 1 - 40-50	42.2	70
85% percentile	251 - 1 - 50-60	36.2	70
85% percentile	251 - 1 - 60-70	28.7	70
85% percentile	251 - 1 - 70-80	21.7	32
85% percentile	251 - 1 - 80-90	21.3	8
85% percentile	251 - 1 - 90-100	31.0	10
85% percentile	251 - 1 - 100-110	38.9	9
85% percentile	251 - 1 - 110-120	44.8	9
85% percentile	251 - 1 - 120-130	47.7	9
85% percentile	251 - 1 - 130-140	45.3	9

85% percentile	251 - 1 - 140-150	36.6	9
85% percentile	251 - 1 - 150-160	23.3	9
85% percentile	251 - 1 - 160-166	4.5	9
85% percentile	252 - 1 - 0-10	15.4	26
85% percentile	252 - 1 - 10-20	30.3	26
85% percentile	252 - 1 - 20-30	32.8	26
85% percentile	252 - 1 - 30-40	19.5	26
85% percentile	252 - 1 - 40-44	3.5	26
85% percentile	253 - 1 - 0-10	27.7	49
85% percentile	253 - 1 - 10-20	37.4	56
85% percentile	253 - 1 - 20-30	44.0	56
85% percentile	253 - 1 - 30-40	49.2	56
85% percentile	253 - 1 - 40-44	51.4	56
85% percentile	254 - 1 - 0-10	22.1	24
85% percentile	254 - 1 - 10-20	33.4	24
85% percentile	254 - 1 - 20-30	41.2	24
85% percentile	254 - 1 - 30-40	45.4	24
85% percentile	254 - 1 - 40-50	43.1	24
85% percentile	254 - 1 - 50-60	37.4	24
85% percentile	254 - 1 - 60-70	30.1	24
85% percentile	254 - 1 - 70-80	21.7	21
85% percentile	254 - 1 - 80-90		0
85% percentile	254 - 1 - 90-100	20.6	18
85% percentile	254 - 1 - 100-110	29.7	36
85% percentile	254 - 1 - 110-120	38.7	36
85% percentile	254 - 1 - 120-130	45.3	36
85% percentile	254 - 1 - 130-140	48.8	36
85% percentile	254 - 1 - 140-150	46.3	36
85% percentile	254 - 1 - 150-160	40.8	36
85% percentile	254 - 1 - 160-165	36.5	26
85% percentile	255 - 1 - 0-10	14.3	46
85% percentile	255 - 1 - 10-20	26.0	46
85% percentile	255 - 1 - 20-30	6.7	46
85% percentile	255 - 1 - 30-30	10.4	35
85% percentile	256 - 1 - 0-10	23.3	83
85% percentile	256 - 1 - 10-20	33.5	93
85% percentile	256 - 1 - 20-30	41.1	93
85% percentile	256 - 1 - 30-30	44.4	93
85% percentile	257 - 1 - 0-10	26.1	48
85% percentile	257 - 1 - 10-20	34.1	77
85% percentile	257 - 1 - 20-30	41.5	77
85% percentile	257 - 1 - 30-40	47.2	77
85% percentile	257 - 1 - 40-50	51.4	77
85% percentile	257 - 1 - 50-60	52.7	77
85% percentile	257 - 1 - 60-70	50.3	77
85% percentile	257 - 1 - 70-80	45.9	77
85% percentile	257 - 1 - 80-90	40.4	77
85% percentile	257 - 1 - 90-100	33.9	77
85% percentile	257 - 1 - 100-110	25.5	77
85% percentile	257 - 1 - 110-113	19.2	77
85% percentile	258 - 1 - 0-10	22.4	9
85% percentile	258 - 1 - 10-20	32.9	9
85% percentile	258 - 1 - 20-30	40.4	9
85% percentile	258 - 1 - 30-40	46.3	9
85% percentile	258 - 1 - 40-50	50.9	9
85% percentile	258 - 1 - 50-60	52.6	9
85% percentile	258 - 1 - 60-70	52.2	9
85% percentile	258 - 1 - 70-80	47.9	9
85% percentile	258 - 1 - 80-90	40.0	9
85% percentile	258 - 1 - 90-100	28.7	9
85% percentile	258 - 1 - 100-110	6.5	9
85% percentile	259 - 1 - 0-73	57.7	261
85% percentile	259 - 2 - 0-73	59.1	287
85% percentile	260 - 1 - 0-29	61.0	417
85% percentile	260 - 2 - 0-29	61.7	136
85% percentile	260 - 3 - 0-29	22.0	46
85% percentile	261 - 1 - 0-73		0
85% percentile	262 - 1 - 0-74	40.1	57
85% percentile	264 - 1 - 0-100	43.7	5
85% percentile	264 - 1 - 100-182	25.1	5
85% percentile	265 - 1 - 0-100		0
85% percentile	265 - 1 - 100-178		0
85% percentile	266 - 1 - 0-100	43.1	111
85% percentile	266 - 1 - 100-200	60.0	111
85% percentile	266 - 1 - 200-300	59.9	111
85% percentile	266 - 1 - 300-358	59.9	111
85% percentile	267 - 1 - 0-100	52.6	194
85% percentile	267 - 1 - 100-200	52.5	194
85% percentile	267 - 1 - 200-300	52.3	194
85% percentile	267 - 1 - 300-356	14.6	195
85% percentile	268 - 1 - 0-60		0
85% percentile	269 - 1 - 0-60		0
85% percentile	270 - 1 - 0-60		0
85% percentile	271 - 1 - 0-60		0
85% percentile	272 - 1 - 0-70		0
85% percentile	273 - 1 - 0-70		0
85% percentile	274 - 1 - 0-10		0
85% percentile	274 - 1 - 10-20		0
85% percentile	274 - 1 - 20-30		0
85% percentile	274 - 1 - 30-40		0
85% percentile	274 - 1 - 40-50		0
85% percentile	274 - 1 - 50-60		0
85% percentile	274 - 1 - 60-70		0
85% percentile	274 - 1 - 70-80		0
85% percentile	274 - 1 - 80-90		0
85% percentile	274 - 1 - 90-100		0

85% percentile	274 - 1 - 100-110	0
85% percentile	274 - 1 - 110-120	0
85% percentile	274 - 1 - 120-130	0
85% percentile	274 - 1 - 130-140	0
85% percentile	274 - 1 - 140-150	0
85% percentile	274 - 1 - 150-160	0
85% percentile	274 - 1 - 160-170	0
85% percentile	274 - 1 - 170-180	0
85% percentile	274 - 1 - 180-190	0
85% percentile	274 - 1 - 190-200	0
85% percentile	274 - 1 - 200-210	0
85% percentile	274 - 1 - 210-220	0
85% percentile	274 - 1 - 220-230	0
85% percentile	274 - 1 - 230-240	0
85% percentile	274 - 1 - 240-250	0
85% percentile	274 - 1 - 250-260	0
85% percentile	274 - 1 - 260-270	0
85% percentile	274 - 1 - 270-280	0
85% percentile	274 - 1 - 280-290	0
85% percentile	274 - 1 - 290-300	0
85% percentile	274 - 1 - 300-310	0
85% percentile	274 - 1 - 310-320	0
85% percentile	274 - 1 - 320-330	0
85% percentile	274 - 1 - 330-340	0
85% percentile	274 - 1 - 340-350	0
85% percentile	274 - 1 - 350-360	0
85% percentile	274 - 1 - 360-370	0
85% percentile	274 - 1 - 370-380	0
85% percentile	274 - 1 - 380-390	0
85% percentile	274 - 1 - 390-400	0
85% percentile	274 - 1 - 400-410	0
85% percentile	274 - 1 - 410-417	0
85% percentile	275 - 1 - 0-10	0
85% percentile	275 - 1 - 10-20	0
85% percentile	275 - 1 - 20-30	0
85% percentile	275 - 1 - 30-40	0
85% percentile	275 - 1 - 40-50	0
85% percentile	275 - 1 - 50-60	0
85% percentile	275 - 1 - 60-70	0
85% percentile	275 - 1 - 70-80	0
85% percentile	275 - 1 - 80-90	0
85% percentile	275 - 1 - 90-100	0
85% percentile	275 - 1 - 100-110	0
85% percentile	275 - 1 - 110-120	0
85% percentile	275 - 1 - 120-130	0
85% percentile	275 - 1 - 130-140	0
85% percentile	275 - 1 - 140-150	0
85% percentile	275 - 1 - 150-160	0
85% percentile	275 - 1 - 160-170	0
85% percentile	275 - 1 - 170-180	0
85% percentile	275 - 1 - 180-190	0
85% percentile	275 - 1 - 190-192	0
85% percentile	276 - 1 - 0-10	58.8
85% percentile	276 - 1 - 10-20	59.0
85% percentile	276 - 1 - 20-30	58.9
85% percentile	276 - 1 - 30-40	58.9
85% percentile	276 - 1 - 40-50	58.9
85% percentile	276 - 1 - 50-60	58.9
85% percentile	276 - 1 - 60-70	58.9
85% percentile	276 - 1 - 70-80	58.7
85% percentile	276 - 1 - 80-90	58.6
85% percentile	276 - 1 - 90-100	58.2
85% percentile	276 - 1 - 100-110	56.3
85% percentile	276 - 1 - 110-120	53.2
85% percentile	276 - 1 - 120-130	49.3
85% percentile	276 - 1 - 130-140	44.7
85% percentile	276 - 1 - 140-150	39.5
85% percentile	276 - 1 - 150-160	33.5
85% percentile	276 - 1 - 160-161	29.8
85% percentile	10000 - 1 - 0-21	9.2
85% percentile	10001 - 1 - 0-10	31.6
85% percentile	10001 - 1 - 10-20	29.6
85% percentile	10001 - 1 - 20-30	30.1
85% percentile	10001 - 1 - 30-40	31.5
85% percentile	10001 - 1 - 40-46	34.6
85% percentile	10002 - 1 - 0-10	1.2
85% percentile	10002 - 1 - 10-17	0
85% percentile	10002 - 2 - 0-10	15.7
85% percentile	10002 - 2 - 10-17	15.4
85% percentile	10003 - 1 - 0-19	5.4
85% percentile	10003 - 2 - 0-19	56.0
85% percentile	10004 - 1 - 0-2	59.5
85% percentile	10005 - 1 - 0-0	59.6
85% percentile	10006 - 1 - 0-0	31.3
85% percentile	10007 - 1 - 0-1	31.5
85% percentile	10008 - 1 - 0-10	0
85% percentile	10008 - 1 - 10-17	0
85% percentile	10009 - 1 - 0-10	7.9
85% percentile	10009 - 1 - 10-17	23.2
85% percentile	10010 - 1 - 0-10	31.6
85% percentile	10010 - 1 - 10-14	31.8
85% percentile	10011 - 1 - 0-10	31.7
85% percentile	10011 - 1 - 10-16	32.2
85% percentile	10012 - 1 - 0-10	31.1
85% percentile	10012 - 1 - 10-20	31.3
85% percentile	10012 - 1 - 20-22	31.4

85% percentile	10013 - 1 - 0-10	18.0	454
85% percentile	10013 - 1 - 10-17	25.6	454
85% percentile	10014 - 1 - 0-10	31.6	507
85% percentile	10014 - 1 - 10-17	32.7	506
85% percentile	10015 - 1 - 0-10		0
85% percentile	10015 - 1 - 10-20		0
85% percentile	10015 - 1 - 20-20		0
85% percentile	10018 - 1 - 0-0	99.1	895
85% percentile	10020 - 1 - 0-44	31.7	498
85% percentile	10021 - 1 - 0-10	29.9	187
85% percentile	10021 - 1 - 10-10	36.1	191
85% percentile	10021 - 2 - 0-10	35.5	460
85% percentile	10021 - 2 - 10-10	39.3	458
85% percentile	10022 - 1 - 0-3	41.6	1203
85% percentile	10023 - 1 - 0-10	38.8	417
85% percentile	10023 - 1 - 10-11	43.2	414
85% percentile	10023 - 2 - 0-10	32.5	240
85% percentile	10023 - 2 - 10-11	38.2	244
85% percentile	10024 - 1 - 0-1	46.7	711
85% percentile	10024 - 2 - 0-1	48.8	245
85% percentile	10025 - 1 - 0-10	24.0	433
85% percentile	10025 - 1 - 10-11	42.7	432
85% percentile	10025 - 2 - 0-10	16.1	271
85% percentile	10025 - 2 - 10-11	40.3	272
85% percentile	10026 - 1 - 0-1	20.3	819
85% percentile	10026 - 2 - 0-1	8.4	560
85% percentile	10027 - 1 - 0-2	29.7	849
85% percentile	10027 - 2 - 0-2	23.0	488
85% percentile	10028 - 1 - 0-1	50.0	428
85% percentile	10028 - 2 - 0-1	48.2	285
85% percentile	10029 - 1 - 0-7	34.9	516
85% percentile	10030 - 1 - 0-2	43.7	937
85% percentile	10030 - 2 - 0-2	43.6	448
85% percentile	10031 - 1 - 0-1	42.5	1038
85% percentile	10032 - 1 - 0-1	50.7	438
85% percentile	10032 - 2 - 0-1	50.8	313
85% percentile	10032 - 3 - 0-1	50.4	306
85% percentile	10033 - 1 - 0-1	39.1	636
85% percentile	10034 - 1 - 0-1	45.3	202
85% percentile	10034 - 2 - 0-1	35.8	957
85% percentile	10035 - 1 - 0-1	7.5	422
85% percentile	10035 - 2 - 0-1	0.9	221
85% percentile	10036 - 1 - 0-10	3.4	426
85% percentile	10036 - 1 - 10-20	3.2	426
85% percentile	10036 - 1 - 20-30	4.5	426
85% percentile	10036 - 1 - 30-30	21.6	426
85% percentile	10037 - 1 - 0-10	41.3	348
85% percentile	10037 - 1 - 10-20	40.8	338
85% percentile	10037 - 1 - 20-30	40.9	329
85% percentile	10037 - 1 - 30-40	42.8	328
85% percentile	10037 - 1 - 40-44	46.3	328
85% percentile	10037 - 2 - 0-10	41.6	0
85% percentile	10037 - 2 - 10-20	41.1	10
85% percentile	10037 - 2 - 20-30	34.9	19
85% percentile	10037 - 2 - 30-40	40.0	20
85% percentile	10037 - 2 - 40-44	44.5	20
85% percentile	10038 - 1 - 0-9	24.0	203
85% percentile	10038 - 2 - 0-9	29.4	543
85% percentile	10039 - 1 - 0-1	42.7	408
85% percentile	10039 - 2 - 0-1	38.9	700
85% percentile	10040 - 1 - 0-1	45.9	190
85% percentile	10040 - 2 - 0-1	33.6	911
85% percentile	10041 - 1 - 0-19	50.1	460
85% percentile	10041 - 2 - 0-19	50.9	279
85% percentile	10041 - 3 - 0-19	50.2	301
85% percentile	10042 - 1 - 0-29	48.0	759
85% percentile	10042 - 2 - 0-29	48.5	543
85% percentile	10043 - 1 - 0-19	43.2	94
85% percentile	10044 - 1 - 0-13	5.7	94
85% percentile	10045 - 1 - 0-29	12.1	20
85% percentile	10046 - 1 - 0-25	9.5	13
85% percentile	10047 - 1 - 0-23	20.5	11
85% percentile	10048 - 1 - 0-1	50.6	253
85% percentile	10048 - 2 - 0-1	49.5	146
85% percentile	10048 - 3 - 0-1	49.4	176
85% percentile	10049 - 1 - 0-1	49.8	465
85% percentile	10049 - 2 - 0-1	50.3	275
85% percentile	10049 - 3 - 0-1	45.2	317
85% percentile	10050 - 1 - 0-46	41.8	214
85% percentile	10050 - 2 - 0-46	41.5	182
85% percentile	10051 - 1 - 0-44	39.5	208
85% percentile	10051 - 2 - 0-44	37.7	224
85% percentile	10052 - 1 - 0-48	37.2	206
85% percentile	10053 - 1 - 0-2	53.3	238
85% percentile	10054 - 1 - 0-41	47.5	281
85% percentile	10055 - 1 - 0-4	53.1	276
85% percentile	10056 - 1 - 0-4	48.3	560
85% percentile	10057 - 1 - 0-28	8.1	236
85% percentile	10058 - 1 - 0-2	48.9	486
85% percentile	10059 - 1 - 0-2	39.1	486
85% percentile	10060 - 1 - 0-26	14.5	95
85% percentile	10061 - 1 - 0-34	25.7	376
85% percentile	10061 - 2 - 0-34	25.7	290
85% percentile	10062 - 1 - 0-28	51.5	37
85% percentile	10063 - 1 - 0-7	12.7	144
85% percentile	10064 - 1 - 0-44	21.7	37

85% percentile	10065 - 1 - 0-45	21.3	173
85% percentile	10066 - 1 - 0-16	58.3	127
85% percentile	10067 - 1 - 0-36	22.8	129
85% percentile	10068 - 1 - 0-1	53.4	389
85% percentile	10068 - 2 - 0-1	50.3	616
85% percentile	10069 - 1 - 0-22	53.9	94
85% percentile	10070 - 1 - 0-0	39.7	374
85% percentile	10070 - 2 - 0-0	34.6	279
85% percentile	10072 - 1 - 0-0	89.8	891
85% percentile	10073 - 1 - 0-0	18.3	789
85% percentile	10073 - 2 - 0-0	18.0	836
85% percentile	10073 - 3 - 0-0	49.1	1061
85% percentile	10074 - 1 - 0-0	24.6	124
85% percentile	10074 - 2 - 0-0	78.0	1151
85% percentile	10074 - 3 - 0-0	88.6	1291
85% percentile	10075 - 1 - 0-0	19.7	865
85% percentile	10076 - 1 - 0-17	3.7	422
85% percentile	10076 - 2 - 0-17	2.7	335
85% percentile	10077 - 1 - 0-1	106.9	754
85% percentile	10077 - 2 - 0-1	105.1	883
85% percentile	10077 - 3 - 0-1	102.8	899
85% percentile	10078 - 1 - 0-1	88.2	1414
85% percentile	10078 - 2 - 0-1	102.5	1249
85% percentile	10078 - 3 - 0-1	102.7	1052
85% percentile	10079 - 1 - 0-1	89.9	1207
85% percentile	10080 - 1 - 0-1	19.2	1039
85% percentile	10080 - 2 - 0-1	33.3	922
85% percentile	10080 - 3 - 0-1	51.9	1332
85% percentile	10081 - 1 - 0-1	84.6	126
85% percentile	10081 - 2 - 0-1	77.9	651
85% percentile	10081 - 3 - 0-1	78.4	1727
85% percentile	10082 - 1 - 0-1	101.6	614
85% percentile	10082 - 2 - 0-1	101.3	790
85% percentile	10082 - 3 - 0-1	101.5	866
85% percentile	10083 - 1 - 0-6	34.6	402
85% percentile	10084 - 1 - 0-1	106.7	613
85% percentile	10084 - 2 - 0-1	103.8	802
85% percentile	10084 - 3 - 0-1	102.9	823
85% percentile	10085 - 1 - 0-1	102.4	832
85% percentile	10085 - 2 - 0-1	105.0	979
85% percentile	10085 - 3 - 0-1	100.3	1048
85% percentile	10086 - 1 - 0-21	99.1	168
85% percentile	10086 - 2 - 0-21	111.3	287
85% percentile	10087 - 1 - 0-2	50.1	765
85% percentile	10087 - 2 - 0-2	51.2	191
85% percentile	10088 - 1 - 0-15	4.8	491
85% percentile	10088 - 2 - 0-15	2.9	295
85% percentile	10089 - 1 - 0-0	81.8	1038
85% percentile	10090 - 1 - 0-29	51.1	144
85% percentile	10091 - 1 - 0-1	26.1	143
85% percentile	10092 - 1 - 0-1	33.6	910
85% percentile	10092 - 2 - 0-1	45.4	433
85% percentile	10093 - 1 - 0-45	44.4	369
85% percentile	10094 - 1 - 0-2	7.5	299
85% percentile	10095 - 1 - 0-1	51.5	255
85% percentile	10096 - 1 - 0-10	51.3	3
85% percentile	10096 - 1 - 10-20	52.0	3
85% percentile	10096 - 1 - 20-30	54.1	3
85% percentile	10096 - 1 - 30-34	55.0	3
85% percentile	10097 - 1 - 0-10	72.9	24
85% percentile	10097 - 1 - 10-20	68.9	24
85% percentile	10097 - 1 - 20-30	65.2	24
85% percentile	10097 - 1 - 30-32	63.1	24
85% percentile	10098 - 1 - 0-10	29.7	499
85% percentile	10098 - 1 - 10-20	25.9	500
85% percentile	10098 - 1 - 20-28	17.6	500
85% percentile	10099 - 1 - 0-10		0
85% percentile	10099 - 1 - 10-20		0
85% percentile	10099 - 1 - 20-30		0
85% percentile	10099 - 1 - 30-35		0
85% percentile	10100 - 1 - 0-10		0
85% percentile	10100 - 1 - 10-20		0
85% percentile	10100 - 1 - 20-27		0
85% percentile	10101 - 1 - 0-10		0
85% percentile	10101 - 1 - 10-20		0
85% percentile	10101 - 1 - 20-29		0
85% percentile	10102 - 1 - 0-10	19.2	3
85% percentile	10102 - 1 - 10-19	18.8	3
85% percentile	10103 - 1 - 0-10	19.7	23
85% percentile	10103 - 1 - 10-20	18.4	23
85% percentile	10103 - 1 - 20-30	27.2	23
85% percentile	10103 - 1 - 30-40	27.7	23
85% percentile	10103 - 1 - 40-41	29.9	23
85% percentile	10104 - 1 - 0-10	56.3	3
85% percentile	10104 - 1 - 10-20	58.1	3
85% percentile	10104 - 1 - 20-30	59.5	3
85% percentile	10104 - 1 - 30-37	60.5	3
85% percentile	10105 - 1 - 0-10	12.6	52
85% percentile	10105 - 1 - 10-20	15.9	52
85% percentile	10105 - 1 - 20-30	15.5	52
85% percentile	10105 - 1 - 30-34	26.4	52
85% percentile	10106 - 1 - 0-10	25.6	500
85% percentile	10106 - 1 - 10-20	24.9	501
85% percentile	10106 - 1 - 20-30	25.8	502
85% percentile	10106 - 1 - 30-40	27.4	502
85% percentile	10106 - 1 - 40-45	31.6	502

85% percentile	10107 - 1 - 0-10	41.9	255
85% percentile	10107 - 1 - 10-13	44.8	255
85% percentile	10108 - 1 - 0-10	4.1	293
85% percentile	10108 - 1 - 10-20	41.6	293
85% percentile	10108 - 1 - 20-30	45.4	293
85% percentile	10108 - 1 - 30-40	47.8	293
85% percentile	10108 - 1 - 40-48	49.2	293
85% percentile	10109 - 1 - 0-10	5.9	3
85% percentile	10109 - 1 - 10-20	27.7	3
85% percentile	10109 - 1 - 20-30	27.9	3
85% percentile	10109 - 1 - 30-40	28.4	3
85% percentile	10109 - 1 - 40-41	31.1	3
85% percentile	10110 - 1 - 0-7	23.0	695
85% percentile	10111 - 1 - 0-1	35.6	516
85% percentile	10112 - 1 - 0-10	3.5	455
85% percentile	10112 - 1 - 10-20	3.4	455
85% percentile	10112 - 1 - 20-30	3.5	455
85% percentile	10112 - 1 - 30-37	7.4	455
85% percentile	10113 - 1 - 0-10	8.9	300
85% percentile	10113 - 1 - 10-20	5.6	299
85% percentile	10113 - 1 - 20-30	7.1	298
85% percentile	10113 - 1 - 30-40	6.6	299
85% percentile	10113 - 1 - 40-43	36.7	299
85% percentile	10114 - 1 - 0-36	37.7	248
85% percentile	10114 - 2 - 0-36	40.8	314
85% percentile	10116 - 1 - 0-10	12.3	90
85% percentile	10117 - 1 - 0-10		0
85% percentile	10117 - 1 - 10-11		0
85% percentile	10118 - 1 - 0-1	50.7	333
85% percentile	10118 - 2 - 0-1	52.9	402
85% percentile	10119 - 1 - 0-1	39.6	696
85% percentile	10120 - 1 - 0-1	31.2	402
85% percentile	10121 - 1 - 0-6	30.9	636
85% percentile	10122 - 1 - 0-1	6.5	538
85% percentile	10122 - 2 - 0-1	2.4	227
85% percentile	10123 - 1 - 0-1	48.6	498
85% percentile	10123 - 2 - 0-1	48.6	451
85% percentile	10124 - 1 - 0-18	45.8	624
85% percentile	10124 - 2 - 0-18	49.3	630
85% percentile	10125 - 1 - 0-1	50.8	331
85% percentile	10125 - 2 - 0-1	52.8	149
85% percentile	10125 - 3 - 0-1	51.5	266
85% percentile	10126 - 1 - 0-1	50.4	328
85% percentile	10126 - 2 - 0-1	53.7	140
85% percentile	10127 - 1 - 0-40	42.1	248
85% percentile	10127 - 2 - 0-40	40.1	181
85% percentile	10128 - 1 - 0-1	50.7	256
85% percentile	10128 - 2 - 0-1	47.3	27
85% percentile	10129 - 1 - 0-2	38.4	339
85% percentile	10130 - 1 - 0-10	19.7	339
85% percentile	10130 - 1 - 10-11	35.7	339
85% percentile	10131 - 1 - 0-1	26.0	51
85% percentile	10132 - 1 - 0-10	24.7	255
85% percentile	10132 - 1 - 10-20	26.3	193
85% percentile	10132 - 1 - 20-30	26.1	173
85% percentile	10132 - 1 - 30-36	26.5	173
85% percentile	10132 - 2 - 0-10	23.3	28
85% percentile	10132 - 2 - 10-20	28.6	90
85% percentile	10132 - 2 - 20-30	29.8	110
85% percentile	10132 - 2 - 30-36	32.6	110
85% percentile	10133 - 1 - 0-10	18.2	22
85% percentile	10133 - 1 - 10-20	27.7	22
85% percentile	10133 - 1 - 20-30	27.5	22
85% percentile	10133 - 1 - 30-40	27.8	22
85% percentile	10134 - 1 - 0-10	15.3	72
85% percentile	10134 - 1 - 10-20	17.5	72
85% percentile	10134 - 1 - 20-21	21.1	72
85% percentile	10135 - 1 - 0-10		0
85% percentile	10135 - 1 - 10-20		0
85% percentile	10135 - 1 - 20-30		0
85% percentile	10135 - 1 - 30-40		0
85% percentile	10135 - 1 - 40-46		0
85% percentile	10136 - 1 - 0-10	14.4	29
85% percentile	10136 - 1 - 10-20	15.7	29
85% percentile	10136 - 1 - 20-22	19.8	29
85% percentile	10137 - 1 - 0-7	28.4	99
85% percentile	10138 - 1 - 0-10	20.1	98
85% percentile	10138 - 1 - 10-20	26.2	98
85% percentile	10138 - 1 - 20-30	26.9	98
85% percentile	10138 - 1 - 30-37	27.4	98
85% percentile	10139 - 1 - 0-10		0
85% percentile	10139 - 1 - 10-20		0
85% percentile	10139 - 1 - 20-30		0
85% percentile	10139 - 1 - 30-40		0
85% percentile	10139 - 1 - 40-48		0
85% percentile	10140 - 1 - 0-10	24.1	48
85% percentile	10140 - 1 - 10-20	27.3	48
85% percentile	10140 - 1 - 20-30	27.2	48
85% percentile	10140 - 1 - 30-40	27.5	48
85% percentile	10140 - 1 - 40-44	30.1	48
85% percentile	10141 - 1 - 0-10	15.8	46
85% percentile	10141 - 1 - 10-20	17.0	46
85% percentile	10141 - 1 - 20-20	19.0	46
85% percentile	10142 - 1 - 0-10	62.6	22
85% percentile	10142 - 1 - 10-20	62.6	22
85% percentile	10142 - 1 - 20-20	62.6	22

85% percentile	10217 - 1 - 0-10		0
85% percentile	10217 - 1 - 10-15		0
85% percentile	10221 - 1 - 0-10		0
85% percentile	10221 - 1 - 10-19		0
85% percentile	10230 - 1 - 0-10		0
85% percentile	10230 - 1 - 10-20		0
85% percentile	10230 - 1 - 20-26		0
85% percentile	10231 - 1 - 0-10		0
85% percentile	10231 - 1 - 10-20		0
85% percentile	10231 - 1 - 20-22		0
85% percentile	10232 - 1 - 0-10	27.3	6
85% percentile	10232 - 1 - 10-20	29.6	6
85% percentile	10232 - 1 - 20-20	33.5	6
85% percentile	10233 - 1 - 0-1	60.9	415
85% percentile	10233 - 2 - 0-1	61.7	141
85% percentile	10234 - 1 - 0-23	61.1	423
85% percentile	10234 - 2 - 0-23	51.3	168
85% percentile	10234 - 3 - 0-23	33.3	28
85% percentile	10235 - 1 - 0-10	9.8	64
85% percentile	10235 - 1 - 10-20	18.2	64
85% percentile	10235 - 1 - 20-20	22.6	64
85% percentile	10240 - 1 - 0-10		0
85% percentile	10240 - 1 - 10-11		0
85% percentile	10241 - 1 - 0-10		0
85% percentile	10241 - 1 - 10-13		0
85% percentile	10242 - 1 - 0-10	17.3	24
85% percentile	10242 - 1 - 10-10	17.4	24
85% percentile	10243 - 1 - 0-7	17.0	57
85% percentile	10244 - 1 - 0-6	15.0	9
85% percentile	10245 - 1 - 0-10		0
85% percentile	10245 - 1 - 10-12		0
85% percentile	10246 - 1 - 0-9		0
85% percentile	10247 - 1 - 0-10		0
85% percentile	10247 - 1 - 10-15		0
85% percentile	10248 - 1 - 0-10	3.2	5
85% percentile	10248 - 1 - 10-18	17.6	5
85% percentile	10250 - 1 - 0-9	8.5	183
85% percentile	10251 - 1 - 0-10	5.5	12
85% percentile	10251 - 1 - 10-18	17.9	12
85% percentile	10252 - 1 - 0-9		0
85% percentile	10253 - 1 - 0-10	12.3	101
85% percentile	10253 - 1 - 10-14	16.9	101
85% percentile	10254 - 1 - 0-10	16.7	14
85% percentile	10255 - 1 - 0-10		0
85% percentile	10255 - 1 - 10-15		0
85% percentile	10256 - 1 - 0-9		0
85% percentile	10257 - 1 - 0-10		0
85% percentile	10257 - 1 - 10-12		0
85% percentile	10258 - 1 - 0-10		0
85% percentile	10258 - 1 - 10-14		0
85% percentile	10259 - 1 - 0-10		0
85% percentile	10259 - 1 - 10-12		0
85% percentile	10260 - 1 - 0-8		0
85% percentile	10261 - 1 - 0-10		0
85% percentile	10261 - 1 - 10-13		0
85% percentile	10262 - 1 - 0-10		0
85% percentile	10262 - 1 - 10-11		0
85% percentile	10263 - 1 - 0-8		0
85% percentile	10264 - 1 - 0-8		0
85% percentile	10265 - 1 - 0-10		0
85% percentile	10265 - 1 - 10-17		0
85% percentile	10266 - 1 - 0-10		0
85% percentile	10266 - 1 - 10-12		0
85% percentile	10267 - 1 - 0-10		0
85% percentile	10267 - 1 - 10-15		0
85% percentile	10268 - 1 - 0-10	16.5	36
85% percentile	10268 - 1 - 10-10	17.7	36
85% percentile	10269 - 1 - 0-10	16.8	10
85% percentile	10270 - 1 - 0-10	17.2	24
85% percentile	10271 - 1 - 0-10	16.4	70
85% percentile	10271 - 1 - 10-12	17.6	70
85% percentile	10272 - 1 - 0-9		0
85% percentile	10273 - 1 - 0-10	16.4	26
85% percentile	10273 - 1 - 10-16	18.2	26
85% percentile	10274 - 1 - 0-10	17.4	36
85% percentile	10274 - 1 - 10-12	18.2	36
85% percentile	10275 - 1 - 0-10	28.7	23
85% percentile	10275 - 1 - 10-18	32.0	23
85% percentile	10276 - 1 - 0-9	33.7	70
85% percentile	10277 - 1 - 0-10	31.2	36
85% percentile	10277 - 1 - 10-14	25.4	36
85% percentile	10278 - 1 - 0-10	16.6	17
85% percentile	10278 - 1 - 10-14	18.6	17
85% percentile	10281 - 1 - 0-10	16.3	6
85% percentile	10281 - 1 - 10-11	18.8	6
85% percentile	10284 - 1 - 0-10	14.1	4
85% percentile	10284 - 1 - 10-20	19.1	5
85% percentile	10284 - 1 - 20-23	20.5	5
85% percentile	10293 - 1 - 0-10		0
85% percentile	10293 - 1 - 10-14		0
85% percentile	10294 - 1 - 0-1		0
85% percentile	10295 - 1 - 0-1		0
85% percentile	10296 - 1 - 0-1	58.8	6

NODE EVALUATION											
SIMRUN	TIMEINT	MOVEMENT	NODENAME	FROM LINK	TO LINK	VEHS(ALL)	QLEN/95th	QLENMAX	VEHDEL(ALL)	LOSVAL(ALL)	DIR MOD
Average	5400-9000		GLENDALE AVE & QEW EB	NB	EB	577	14	185	11	2	NBR
Average	5400-9000		GLENDALE AVE & QEW EB	NB	NB	1324	38	239	22	3	NBT
Average	5400-9000		GLENDALE AVE & QEW EB	SB	EB	289	0	6	2	1	SBL
Average	5400-9000		GLENDALE AVE & QEW EB	SB	SB	649	0	6	8	1	SBT
Average	5400-9000		GLENDALE AVE & QEW EB	EB	SB	449	498	504	1	1	EBR
Average	5400-9000		GLENDALE AVE & QEW EB	EB	NB	319	492	498	405	6	EBL
Average	5400-9000		GLENDALE AVE & QEW EB			3606	209	504	47	4	Total
Average	5400-9000		GLENDALE AVE & QEW WB	WB	NB	190	92	184	37	3	WBR
Average	5400-9000		GLENDALE AVE & QEW WB	WB	SB	477	103	183	74	5	WBL
Average	5400-9000		GLENDALE AVE & QEW WB	NB	NB	657	8	100	11	2	NBT
Average	5400-9000		GLENDALE AVE & QEW WB	NB	WB	986	5	109	7	1	NBL
Average	5400-9000		GLENDALE AVE & QEW WB	SB	WB	293	1	46	8	1	SBR
Average	5400-9000		GLENDALE AVE & QEW WB	SB	SB	461	21	89	35	4	SBT
Average	5400-9000		GLENDALE AVE & QEW WB			3064	38	184	25	3	Total
Average	5400-9000		GLENDALE AVE & YORK RD	SB	WB	0	0	0			SBR
Average	5400-9000		GLENDALE AVE & YORK RD	SB	EB	0	0	0			SBL
Average	5400-9000		GLENDALE AVE & YORK RD	SB	SB	0	0	0			SBT
Average	5400-9000		GLENDALE AVE & YORK RD	SB	NB	0	0	0			SBU
Average	5400-9000		GLENDALE AVE & YORK RD	WB	WB	173	6	62	11	2	WBT
Average	5400-9000		GLENDALE AVE & YORK RD	WB	EB	0	6	62			WBU
Average	5400-9000		GLENDALE AVE & YORK RD	WB	SB	216	6	62	11	2	WBL
Average	5400-9000		GLENDALE AVE & YORK RD	WB	NB	4	6	62	16	2	WBR
Average	5400-9000		GLENDALE AVE & YORK RD	EB	WB	0	0	21			EBU
Average	5400-9000		GLENDALE AVE & YORK RD	EB	EB	93	0	21	3	1	EBT
Average	5400-9000		GLENDALE AVE & YORK RD	EB	SB	354	0	21	1	1	EBR
Average	5400-9000		GLENDALE AVE & YORK RD	EB	NB	8	0	21	3	1	EBL
Average	5400-9000		GLENDALE AVE & YORK RD	NB	WB	473	0	19	3	1	NBL
Average	5400-9000		GLENDALE AVE & YORK RD	NB	EB	364	0	19	1	1	NBR
Average	5400-9000		GLENDALE AVE & YORK RD	NB	SB	0	0	19			NBU
Average	5400-9000		GLENDALE AVE & YORK RD	NB	NB	11	0	19	2	1	NBT
Average	5400-9000		GLENDALE AVE & YORK RD			1695	1	62	4	1	Total
Average	5400-9000		YORK RD & AIRPORT RD	EB	EB	196	0	0	37	4	EBT
Average	5400-9000		YORK RD & AIRPORT RD	EB	NB	26	0	0	36	4	EBL
Average	5400-9000		YORK RD & AIRPORT RD	EB	SB	3	0	0	32	3	EBR
Average	5400-9000		YORK RD & AIRPORT RD	WB	NB	309	0	0	1	1	WBR
Average	5400-9000		YORK RD & AIRPORT RD	WB	WB	336	0	0	46	4	WBT
Average	5400-9000		YORK RD & AIRPORT RD	WB	SB	2	0	0	38	4	WBL
Average	5400-9000		YORK RD & AIRPORT RD	SB	EB	257	0	29	12	2	SBL
Average	5400-9000		YORK RD & AIRPORT RD	SB	WB	41	0	29	6	1	SBR
Average	5400-9000		YORK RD & AIRPORT RD	SB	SB	0	0	29	7	1	SBT
Average	5400-9000		YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
Average	5400-9000		YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
Average	5400-9000		YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
Average	5400-9000		YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
Average	5400-9000		YORK RD & AIRPORT RD			1171	0	29	24	3	Total
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	SB	EB	9	0	10	17	2	SBL
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	SB	SB	1091	0	0	0	1	SBT
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	WB	SB	18	0	14	19	3	WBL
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	WB	NB	132	4	27	19	3	WBR
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	NB	NB	1767	0	29	1	1	NBT
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	NB	EB	0	0	19			NBR
Average	5400-9000		GLENDALE AVE & LAMPMAN CT			3017	1	39	2	1	Total
Average	5400-9000		GLENDALE AVE & TAYLOR RD	NB	NB	610	0	3	41	4	NBT
Average	5400-9000		GLENDALE AVE & TAYLOR RD	NB	WB	48	0	3	38	4	NBL
Average	5400-9000		GLENDALE AVE & TAYLOR RD	NB	EB	163	0	3	2	1	NBR
Average	5400-9000		GLENDALE AVE & TAYLOR RD	WB	SB	167	0	19	20	3	WBL
Average	5400-9000		GLENDALE AVE & TAYLOR RD	WB	NB	80	0	19	15	2	WBR
Average	5400-9000		GLENDALE AVE & TAYLOR RD	WB	WB	229	0	19	42	4	WBT
Average	5400-9000		GLENDALE AVE & TAYLOR RD	SB	SB	390	15	59	40	4	SBT
Average	5400-9000		GLENDALE AVE & TAYLOR RD	SB	WB	671	0	26	1	1	SBR
Average	5400-9000		GLENDALE AVE & TAYLOR RD	SB	EB	47	15	60	34	4	SBL
Average	5400-9000		GLENDALE AVE & TAYLOR RD	EB	SB	141	114	220	44	4	EBR
Average	5400-9000		GLENDALE AVE & TAYLOR RD	EB	NB	1089	114	220	120	6	EBL
Average	5400-9000		GLENDALE AVE & TAYLOR RD	EB	EB	285	114	220	47	4	EBT
Average	5400-9000		GLENDALE AVE & TAYLOR RD			3920	24	220	53	4	Total
Average	5400-9000		TAYLOR RD & GLENDALE MALL	EB	EB	828	229	273	187	6	EBT
Average	5400-9000		TAYLOR RD & GLENDALE MALL	EB		65	243	287	163	6	
Average	5400-9000		TAYLOR RD & GLENDALE MALL	EB		19	2	22	118	6	
Average	5400-9000		TAYLOR RD & GLENDALE MALL	WB	WB	552	13	94	23	3	WBT
Average	5400-9000		TAYLOR RD & GLENDALE MALL	WB		339	30	87	51	4	
Average	5400-9000		TAYLOR RD & GLENDALE MALL	WB		60	18	106	19	2	
Average	5400-9000		TAYLOR RD & GLENDALE MALL		EB	526	30	148	29	3	
Average	5400-9000		TAYLOR RD & GLENDALE MALL		WB	45	22	134	49	4	
Average	5400-9000		TAYLOR RD & GLENDALE MALL			0	22	134			
Average	5400-9000		TAYLOR RD & GLENDALE MALL		EB	151	3	22	68	5	
Average	5400-9000		TAYLOR RD & GLENDALE MALL		WB	31	0	22	21	2	
Average	5400-9000		TAYLOR RD & GLENDALE MALL			0	0	43			
Average	5400-9000		TAYLOR RD & GLENDALE MALL			2615	54	287	87	5	Total
Average	5400-9000		YORK RD & COUNSELL ST	WB	WB	390	0	0	0	1	WBT
Average	5400-9000		YORK RD & COUNSELL ST	WB	NB	6	0	0	1	1	WBR
Average	5400-9000		YORK RD & COUNSELL ST	SB	WB	4	0	9	5	1	SBR
Average	5400-9000		YORK RD & COUNSELL ST	SB	EB	1	0	7	5	1	SBL
Average	5400-9000		YORK RD & COUNSELL ST	EB	NB	28	0	12	3	1	EBL
Average	5400-9000		YORK RD & COUNSELL ST	EB	EB	430	0	0	0	1	EBT
Average	5400-9000		YORK RD & COUNSELL ST			858	0	12	0	1	Total
Average	5400-9000		YORK RD & TOWNLINE RD	EB	EB	395	0	0	1	1	EBT
Average	5400-9000		YORK RD & TOWNLINE RD	EB	SB	0	0	0			EBR
Average	5400-9000		YORK RD & TOWNLINE RD	EB	NB	35	0	34	3	1	EBL
Average	5400-9000		YORK RD & TOWNLINE RD	WB	WB	343	0	0	0	1	WBT
Average	5400-9000		YORK RD & TOWNLINE RD	WB	SB	2	0	10	6	2	WBL
Average	5400-9000		YORK RD & TOWNLINE RD	WB	NB	5	0	0	0	1	WBR
Average	5400-9000		YORK RD & TOWNLINE RD	NB	EB	0	0	9			NBR
Average	5400-9000		YORK RD & TOWNLINE RD	NB	WB	4	0	9	7	1	NBL
Average	5400-9000		YORK RD & TOWNLINE RD	NB	NB	0	0	9			NBT

Average	5400-9000	YORK RD & TOWNLINE RD	SB	EB	3	0	14	10	2	SBL
Average	5400-9000	YORK RD & TOWNLINE RD	SB	WB	46	0	15	6	1	SBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	0	14			SBT
Average	5400-9000	YORK RD & TOWNLINE RD			833	0	34	1	1	Total
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	SB	571	0	0	0	1	SBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	EB	SB	181	0	4	8	1	EBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	NB	NB	843	0	6	0	1	NBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVEWAY			1596	0	11	1	1	Total
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	NB	0	0	0			WBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	EB	NB	5	0	0	0	1	EBL
Average	5400-9000	ORT RD & QEWF PARKING DRIVEWAY			5	0	0	0	1	Total
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	768	978	1010	182	6	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	2032	978	1010	30	4	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP			2800	978	1010	72	6	Total
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	1279	0	0	1	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	1957	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP			3236	0	0	0	1	Total
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	2039	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	868	0	0	1	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP			2907	0	0	0	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	670	0	3	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	1959	0	3	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			2628	0	3	0	1	
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	2145	0	0	1	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			485	0	0	1	1	
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	WB	388	0	0	0	1	
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	EB	2517	0	0	1	1	EBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			5536	0	0	1	1	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	EB	605	14	199	12	2	NBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	NB	1377	38	254	23	3	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	EB	301	0	17	3	1	SBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	SB	674	0	17	9	1	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	SB	504	498	504	2	1	EBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	NB	336	492	498	424	6	EBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB			3648	209	504	48	4	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	NB	200	92	200	41	4	WBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	SB	490	103	199	86	6	WBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	NB	678	8	115	12	2	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	WB	1040	5	111	8	1	NBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	WB	317	1	62	10	1	SBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	SB	484	21	105	35	4	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB			3109	38	200	27	3	Total
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	WB	0	0	0			SBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	EB	0	0	0			SBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	SB	0	0	0			SBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	NB	0	0	0			SBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	WB	190	6	75	11	2	WBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	EB	0	6	75			WBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	SB	228	6	75	14	2	WBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	NB	5	6	75	33	4	WBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	WB	0	0	23			EBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	EB	94	0	23	4	1	EBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	SB	365	0	23	1	1	EBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	NB	10	0	23	3	1	EBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	WB	486	0	22	3	1	NBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	EB	383	0	22	1	1	NBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	SB	0	0	22			NBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	NB	13	0	22	2	1	NBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD			1731	1	75	4	1	Total
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	EB	205	0	0	40	4	EBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	NB	35	0	0	39	4	EBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	SB	4	0	0	53	4	EBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	NB	334	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	WB	339	0	0	47	4	WBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	SB	2	0	0	39	4	WBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	EB	262	0	55	14	2	SBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	WB	53	0	55	7	1	SBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	SB	1	0	55	7	1	SBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD			1189	0	55	24	3	Total
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	EB	12	0	12	24	3	SBL
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	SB	1166	0	0	0	1	SBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	WB	SB	25	0	16	22	3	WBL
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	WB	NB	157	4	29	21	3	WBR
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	NB	1796	0	65	2	1	NBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	EB	0	0	45			NBR
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			3044	1	65	2	1	Total
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	NB	644	0	8	42	4	NBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	WB	53	0	8	42	4	NBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	EB	167	0	8	2	1	NBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	SB	170	0	23	22	3	WBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	NB	84	0	23	16	2	WBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	WB	240	0	23	46	4	WBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	SB	411	15	66	41	4	SBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	WB	699	0	27	1	1	SBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	63	15	66	37	4	SBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	159	114	222	49	4	EBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	1140	114	222	126	6	EBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	295	114	222	54	4	EBT

5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD			3928	24	222	54	4	Total
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	892	229	273	230	6	EBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		71	243	287	185	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		23	2	30	169	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	574	13	112	23	3	WBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		359	30	92	52	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		62	18	124	21	3	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	542	30	177	36	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	48	22	171	53	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	22	171			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	174	3	22	71	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	35	0	24	27	3	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	0	44			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			2674	54	287	101	6	Total
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	WB	392	0	0	0	1	WBT
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	NB	9	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	WB	6	0	10	5	1	SBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	EB	2	0	8	5	1	SBL
5% percenti	5400-9000	YORK RD & COUNSELL ST	EB	NB	35	0	12	4	1	EBL
5% percenti	5400-9000	YORK RD & COUNSELL ST	EB	EB	439	0	0	0	1	EBT
5% percenti	5400-9000	YORK RD & COUNSELL ST			880	0	12	0	1	Total
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	EB	400	0	0	1	1	EBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	SB	0	0	0			EBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	NB	43	0	37	3	1	EBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	WB	355	0	0	0	1	WBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	SB	2	0	20	16	3	WBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	NB	5	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	EB	0	0	9			NBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	WB	5	0	9	8	1	NBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	9			NBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	EB	5	0	15	11	2	SBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	WB	58	0	16	6	1	SBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	0	15			SBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD			847	0	37	1	1	Total
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	SB	585	0	0	0	1	SBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	WB	0	0	0			SBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	EB	SB	187	0	8	8	1	EBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	NB	NB	873	0	19	0	1	NBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			1621	0	19	1	1	Total
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	6	0	0	0	1	EBL
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVEWAY			6	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	826	978	1010	192	6	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	2185	978	1010	35	4	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP			3011	978	1010	78	6	Total
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1354	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1991	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP			3345	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	2165	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	910	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP			3013	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	703	0	9	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2003	0	9	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			2667	0	9	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2168	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP		WB	506	0	0	1	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB		424	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	2594	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			5645	0	0	1	1	Total

VEHICLE TRAVEL TIME MEASUREMENT EVALUATION					
SIM RUN	TIME INT	VEHICLE TRAVEL TIME MEASUREMENT	VEHS (ALL)	TRAV TM (ALL) S	DIST TRAV (ALL)
Average	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	354	33.0	480.9
Average	5400-9000	2: YORK ROAD/GLENDALE AVE EBT	93	39.9	518.5
Average	5400-9000	3: YORK ROAD/GLENDALE AVE EBL	8	41.6	538.4
Average	5400-9000	4: YORK ROAD/GLENDALE AVE WBR	4	49.4	488.4
Average	5400-9000	5: YORK ROAD/GLENDALE AVE WBT	171	48.7	533.9
Average	5400-9000	6: YORK ROAD/GLENDALE AVE WBL	214	52.0	562.2
Average	5400-9000	7: YORK ROAD/GLENDALE AVE NBR	364	25.3	314.1
Average	5400-9000	8: YORK ROAD/GLENDALE AVE NBT	11	29.0	345.7
Average	5400-9000	9: YORK ROAD/GLENDALE AVE NBL	473	35.5	388.6
Average	5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
Average	5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
Average	5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
Average	5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	190	60.2	389.5
Average	5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	477	101.1	378.8
Average	5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	657	21.1	138.6
Average	5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	985	22.4	184.4
Average	5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	293	30.8	287.4
Average	5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	461	51.3	229.2
Average	5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	163	36.1	443.4
Average	5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	610	74.0	477.7
Average	5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	48	76.5	508.3
Average	5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	672	12.8	132.0
Average	5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	391	64.9	344.9
Average	5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	47	52.8	213.7
Average	5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	81	43.0	381.4
Average	5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	229	68.1	429.0
Average	5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	167	60.9	569.7
Average	5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	140	82.7	429.5
Average	5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	285	70.7	313.6
Average	5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	1088	145.2	255.0
Average	5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	132	39.3	240.8
Average	5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	18	40.1	268.3
Average	5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	0		
Average	5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1768	12.9	159.2
Average	5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1091	20.0	279.1
Average	5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	9	54.7	496.8
Average	5400-9000	39: EB TO SB RAMP	772	32.0	26.4
Average	5400-9000	43: SOUTH TO EAST RAMP	867	2.1	25.5
Average	5400-9000	45: GENERAL BROCK PARKWAY WB	487	1.4	38.6
Average	5400-9000	46: GENERAL BROCK PARKWAY EB	387	1.4	41.5
Average	5400-9000	47: QEW WB	2141	1.4	42.0
Average	5400-9000	48: QEW EB	2520	1.4	41.5
Average	5400-9000	49: QEW - EAST OF GLENDALE - WB	2630	1.6	46.8
Average	5400-9000	50: QEW - EAST OF GLENDALE - EB	2907	1.7	48.4
Average	5400-9000	51: QEW - WEST OF GLENDALE - WB	3230	1.8	52.3
Average	5400-9000	52: QEW - WEST OF GLENDALE - EB	2954	15.9	52.2
Average	5400-9000		53	1324	44.4
Average	5400-9000		55	649	17.9
Average	5400-9000		56	289	18.4
Average	5400-9000		57	91	32.0
Average	5400-9000		58	773	31.7
Average	5400-9000		59	299	30.0
Average	5400-9000		60	1743	30.7
Average	5400-9000		61	359	25.5
Average	5400-9000		62	127	24.7
Average	5400-9000		63	1600	24.5
Average	5400-9000		64	543	24.4
Average	5400-9000		65	0	
Average	5400-9000		66	0	
Average	5400-9000		67	0	
Average	5400-9000		68	309	36.5
Average	5400-9000		69	336	83.3
Average	5400-9000		70	2	76.4
Average	5400-9000		71	41	34.5
Average	5400-9000		72	0	26.8
Average	5400-9000		73	257	36.9
Average	5400-9000		74	3	58.6
Average	5400-9000		75	196	59.5
Average	5400-9000		76	26	64.9
Average	5400-9000		77	578	40.6
Average	5400-9000		78	449	214.3
Average	5400-9000		79	319	998.6
Average	5400-9000		81	0	
Average	5400-9000		82	571	7.2
Average	5400-9000		83	181	17.0
Average	5400-9000		84	477	101.0
Average	5400-9000		85	0	
Average	5400-9000		86	60	37.9
Average	5400-9000		87	552	39.1
Average	5400-9000		88	339	70.2
Average	5400-9000		89	31	29.1
Average	5400-9000		90	0	
Average	5400-9000		91	153	75.3
Average	5400-9000		92	65	195.9
Average	5400-9000		93	827	214.6
Average	5400-9000		94	19	146.5
Average	5400-9000		95	526	44.8
Average	5400-9000		96	0	
Average	5400-9000		97	45	66.8
Average	5400-9000		98	0	
Average	5400-9000		99	0	
Average	5400-9000		100	0	
Average	5400-9000		101	5	20.7
85% perc	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	365	33.1	480.9

85% perce 5400-9000	2: YORK ROAD/GLENDALE AVE EBT	94	40.1	518.5
85% perce 5400-9000	3: YORK ROAD/GLENDALE AVE EBL	10	42.1	538.4
85% perce 5400-9000	4: YORK ROAD/GLENDALE AVE WBR	5	65.7	488.4
85% perce 5400-9000	5: YORK ROAD/GLENDALE AVE WBT	188	49.1	533.9
85% perce 5400-9000	6: YORK ROAD/GLENDALE AVE WBL	226	55.2	562.2
85% perce 5400-9000	7: YORK ROAD/GLENDALE AVE NBR	383	25.4	314.1
85% perce 5400-9000	8: YORK ROAD/GLENDALE AVE NBT	13	29.6	345.7
85% perce 5400-9000	9: YORK ROAD/GLENDALE AVE NBL	486	35.7	388.6
85% perce 5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
85% perce 5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
85% perce 5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
85% perce 5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	200	64.7	389.5
85% perce 5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	491	116.6	378.8
85% perce 5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	678	21.9	138.6
85% perce 5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	1038	23.8	184.4
85% perce 5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	317	32.2	287.4
85% perce 5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	484	51.6	229.2
85% perce 5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	167	36.3	443.4
85% perce 5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	644	75.4	477.7
85% perce 5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	53	80.6	508.3
85% perce 5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	700	12.8	132.0
85% perce 5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	411	65.9	344.9
85% perce 5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	63	56.2	213.7
85% perce 5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	85	44.2	381.4
85% perce 5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	240	72.4	429.0
85% perce 5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	171	62.5	569.7
85% perce 5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	159	89.4	429.5
85% perce 5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	295	76.8	313.6
85% perce 5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	1139	152.6	255.0
85% perce 5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	156	41.0	240.8
85% perce 5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	25	42.4	268.3
85% perce 5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	0		
85% perce 5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1796	13.0	159.2
85% perce 5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1166	20.1	279.1
85% perce 5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	12	62.0	496.8
85% perce 5400-9000	39: EB TO SB RAMP	838	36.2	26.4
85% perce 5400-9000	43: SOUTH TO EAST RAMP	907	2.1	25.5
85% perce 5400-9000	45: GENERAL BROCK PARKWAY WB	513	1.4	38.6
85% perce 5400-9000	46: GENERAL BROCK PARKWAY EB	422	1.4	41.5
85% perce 5400-9000	47: QEW WB	2164	1.4	42.0
85% perce 5400-9000	48: QEW EB	2600	1.4	41.5
85% perce 5400-9000	49: QEW - EAST OF GLENDALE - WB	2674	1.6	46.8
85% perce 5400-9000	50: QEW - EAST OF GLENDALE - EB	2998	1.7	48.4
85% perce 5400-9000	51: QEW - WEST OF GLENDALE - WB	3351	1.8	52.3
85% perce 5400-9000	52: QEW - WEST OF GLENDALE - EB	3195	18.0	52.2
85% perce 5400-9000		53	1377	45.3
85% perce 5400-9000		55	674	19.2
85% perce 5400-9000		56	301	19.0
85% perce 5400-9000		57	109	32.2
85% perce 5400-9000		58	801	31.7
85% perce 5400-9000		59	341	30.1
85% perce 5400-9000		60	1813	30.7
85% perce 5400-9000		61	372	25.6
85% perce 5400-9000		62	135	25.2
85% perce 5400-9000		63	1632	24.6
85% perce 5400-9000		64	572	24.4
85% perce 5400-9000		65	0	
85% perce 5400-9000		66	0	
85% perce 5400-9000		67	0	
85% perce 5400-9000		68	333	36.5
85% perce 5400-9000		69	339	84.1
85% perce 5400-9000		70	2	78.5
85% perce 5400-9000		71	53	35.1
85% perce 5400-9000		72	1	26.8
85% perce 5400-9000		73	262	38.6
85% perce 5400-9000		74	4	78.3
85% perce 5400-9000		75	205	62.1
85% perce 5400-9000		76	35	67.6
85% perce 5400-9000		77	607	41.2
85% perce 5400-9000		78	504	222.3
85% perce 5400-9000		79	336	1048.2
85% perce 5400-9000		81	0	
85% perce 5400-9000		82	585	7.3
85% perce 5400-9000		83	187	17.1
85% perce 5400-9000		84	491	116.5
85% perce 5400-9000		85	0	
85% perce 5400-9000		86	62	40.1
85% perce 5400-9000		87	574	40.1
85% perce 5400-9000		88	359	71.2
85% perce 5400-9000		89	35	34.4
85% perce 5400-9000		90	0	
85% perce 5400-9000		91	176	79.3
85% perce 5400-9000		92	71	222.7
85% perce 5400-9000		93	889	262.7
85% perce 5400-9000		94	23	203.3
85% perce 5400-9000		95	543	52.3
85% perce 5400-9000		96	0	
85% perce 5400-9000		97	48	71.3
85% perce 5400-9000		98	0	
85% perce 5400-9000		99	0	
85% perce 5400-9000		100	0	
85% perce 5400-9000		101	6	21.6

LINKEVALSEGMENTEVALUATION			
SIMRUN	LINKEVALSEGMENT	SPEED(ALL)	VOLUME(ALL)
85% percentile	1 - 1 - 0-100	51.8	425
85% percentile	1 - 1 - 100-200	51.6	449
85% percentile	1 - 1 - 200-300	51.2	470
85% percentile	1 - 1 - 300-400	27.5	346
85% percentile	1 - 1 - 400-431	3.4	322
85% percentile	1 - 2 - 0-100	51.9	424
85% percentile	1 - 2 - 100-200	52.0	399
85% percentile	1 - 2 - 200-300	51.6	378
85% percentile	1 - 2 - 300-400	25.2	334
85% percentile	1 - 2 - 400-431	3.3	323
85% percentile	2 - 1 - 0-67	21.0	1
85% percentile	3 - 1 - 0-100	10.0	485
85% percentile	3 - 1 - 100-200	5.4	502
85% percentile	3 - 1 - 200-263	4.1	511
85% percentile	3 - 2 - 0-100	10.3	494
85% percentile	3 - 2 - 100-200	5.2	466
85% percentile	3 - 2 - 200-263	3.7	445
85% percentile	4 - 1 - 0-100	56.6	283
85% percentile	4 - 1 - 100-200	61.3	176
85% percentile	4 - 1 - 200-300	58.5	97
85% percentile	4 - 1 - 300-349	24.5	91
85% percentile	4 - 2 - 0-100	57.2	219
85% percentile	4 - 2 - 100-200	60.6	318
85% percentile	4 - 2 - 200-300	51.4	348
85% percentile	4 - 2 - 300-349	4.5	238
85% percentile	5 - 1 - 0-100	63.4	235
85% percentile	5 - 1 - 100-200	82.3	234
85% percentile	5 - 1 - 200-300	83.9	235
85% percentile	5 - 1 - 300-400	32.2	219
85% percentile	5 - 1 - 400-424	3.0	211
85% percentile	6 - 1 - 0-100	93.7	659
85% percentile	6 - 1 - 100-200	87.4	146
85% percentile	6 - 1 - 200-264	26.9	42
85% percentile	6 - 2 - 0-100	98.3	1247
85% percentile	6 - 2 - 100-200	96.4	1470
85% percentile	6 - 2 - 200-264	93.9	1372
85% percentile	6 - 3 - 0-100	106.3	752
85% percentile	6 - 3 - 100-200	104.0	1046
85% percentile	6 - 3 - 200-264	104.1	1120
85% percentile	6 - 4 - 0-100	109.2	685
85% percentile	6 - 4 - 100-200	108.9	712
85% percentile	6 - 4 - 200-264	108.0	822
85% percentile	7 - 1 - 0-100	63.1	1346
85% percentile	7 - 1 - 100-200	82.7	1336
85% percentile	7 - 1 - 200-300	92.9	1329
85% percentile	7 - 1 - 300-400	95.0	1334
85% percentile	7 - 1 - 400-500	86.0	1310
85% percentile	7 - 1 - 500-600	59.3	1258
85% percentile	7 - 1 - 600-700	40.0	1226
85% percentile	7 - 1 - 700-800	33.9	1206
85% percentile	7 - 1 - 800-900	33.2	1192
85% percentile	7 - 1 - 900-1000	30.6	1184
85% percentile	7 - 1 - 1000-1100	28.9	1165
85% percentile	7 - 1 - 1100-1200	27.1	1145
85% percentile	7 - 1 - 1200-1300	26.6	1127
85% percentile	7 - 1 - 1300-1400	25.4	1121
85% percentile	7 - 1 - 1400-1500	24.9	1119
85% percentile	7 - 1 - 1500-1600	23.5	1111
85% percentile	7 - 1 - 1600-1700	22.6	1098
85% percentile	7 - 1 - 1700-1800	22.6	1085
85% percentile	7 - 1 - 1800-1900	21.1	1068
85% percentile	7 - 1 - 1900-2000	20.5	1048
85% percentile	7 - 1 - 2000-2100	18.9	1033
85% percentile	7 - 1 - 2100-2200	19.0	1017
85% percentile	7 - 1 - 2200-2300	16.9	1004
85% percentile	7 - 1 - 2300-2400	16.0	989
85% percentile	7 - 1 - 2400-2500	15.5	974
85% percentile	7 - 1 - 2500-2600	14.9	959
85% percentile	7 - 1 - 2600-2700	13.9	945
85% percentile	7 - 1 - 2700-2800	13.4	914
85% percentile	7 - 1 - 2800-2900	12.8	887
85% percentile	7 - 1 - 2900-3000	12.5	873
85% percentile	7 - 1 - 3000-3100	12.0	861
85% percentile	7 - 1 - 3100-3200	11.1	841
85% percentile	7 - 1 - 3200-3300	10.5	830
85% percentile	7 - 1 - 3300-3400	10.1	811
85% percentile	7 - 1 - 3400-3500	9.4	785
85% percentile	7 - 1 - 3500-3600	9.0	752
85% percentile	7 - 1 - 3600-3700	8.0	724
85% percentile	7 - 1 - 3700-3800	7.5	699
85% percentile	7 - 1 - 3800-3900	7.3	698
85% percentile	7 - 1 - 3900-4000	7.3	718
85% percentile	7 - 1 - 4000-4100	7.1	718
85% percentile	7 - 1 - 4100-4200	6.9	707
85% percentile	7 - 1 - 4200-4300	6.8	702
85% percentile	7 - 1 - 4300-4400	6.9	721
85% percentile	7 - 1 - 4400-4464	7.5	769
85% percentile	7 - 2 - 0-100	63.1	1338
85% percentile	7 - 2 - 100-200	82.8	1359
85% percentile	7 - 2 - 200-300	93.0	1378
85% percentile	7 - 2 - 300-400	95.6	1365
85% percentile	7 - 2 - 400-500	89.2	1354
85% percentile	7 - 2 - 500-600	71.1	1358
85% percentile	7 - 2 - 600-700	52.5	1343

85% percentile	7 - 2 - 700-800	43.2	1329
85% percentile	7 - 2 - 800-900	40.3	1325
85% percentile	7 - 2 - 900-1000	38.1	1321
85% percentile	7 - 2 - 1000-1100	37.2	1318
85% percentile	7 - 2 - 1100-1200	36.6	1317
85% percentile	7 - 2 - 1200-1300	36.2	1317
85% percentile	7 - 2 - 1300-1400	35.5	1314
85% percentile	7 - 2 - 1400-1500	33.8	1304
85% percentile	7 - 2 - 1500-1600	31.1	1282
85% percentile	7 - 2 - 1600-1700	30.0	1265
85% percentile	7 - 2 - 1700-1800	29.0	1257
85% percentile	7 - 2 - 1800-1900	28.4	1247
85% percentile	7 - 2 - 1900-2000	26.7	1231
85% percentile	7 - 2 - 2000-2100	26.5	1226
85% percentile	7 - 2 - 2100-2200	24.8	1219
85% percentile	7 - 2 - 2200-2300	24.4	1204
85% percentile	7 - 2 - 2300-2400	23.2	1186
85% percentile	7 - 2 - 2400-2500	22.2	1174
85% percentile	7 - 2 - 2500-2600	21.4	1168
85% percentile	7 - 2 - 2600-2700	20.4	1155
85% percentile	7 - 2 - 2700-2800	20.6	1150
85% percentile	7 - 2 - 2800-2900	19.6	1149
85% percentile	7 - 2 - 2900-3000	19.9	1138
85% percentile	7 - 2 - 3000-3100	18.7	1137
85% percentile	7 - 2 - 3100-3200	19.0	1138
85% percentile	7 - 2 - 3200-3300	17.0	1109
85% percentile	7 - 2 - 3300-3400	16.6	1097
85% percentile	7 - 2 - 3400-3500	16.3	1096
85% percentile	7 - 2 - 3500-3600	16.0	1092
85% percentile	7 - 2 - 3600-3700	14.8	1077
85% percentile	7 - 2 - 3700-3800	14.1	1058
85% percentile	7 - 2 - 3800-3900	13.9	1057
85% percentile	7 - 2 - 3900-4000	14.1	1061
85% percentile	7 - 2 - 4000-4100	14.0	1042
85% percentile	7 - 2 - 4100-4200	13.2	1016
85% percentile	7 - 2 - 4200-4300	11.9	977
85% percentile	7 - 2 - 4300-4400	10.2	902
85% percentile	7 - 2 - 4400-4464	8.3	790
85% percentile	7 - 3 - 0-100	62.6	1335
85% percentile	7 - 3 - 100-200	81.7	1326
85% percentile	7 - 3 - 200-300	91.8	1333
85% percentile	7 - 3 - 300-400	95.4	1344
85% percentile	7 - 3 - 400-500	92.2	1345
85% percentile	7 - 3 - 500-600	76.1	1355
85% percentile	7 - 3 - 600-700	61.4	1376
85% percentile	7 - 3 - 700-800	54.1	1381
85% percentile	7 - 3 - 800-900	53.4	1381
85% percentile	7 - 3 - 900-1000	51.1	1374
85% percentile	7 - 3 - 1000-1100	45.9	1364
85% percentile	7 - 3 - 1100-1200	44.8	1360
85% percentile	7 - 3 - 1200-1300	43.4	1360
85% percentile	7 - 3 - 1300-1400	42.0	1363
85% percentile	7 - 3 - 1400-1500	40.3	1363
85% percentile	7 - 3 - 1500-1600	39.1	1360
85% percentile	7 - 3 - 1600-1700	36.9	1353
85% percentile	7 - 3 - 1700-1800	36.1	1354
85% percentile	7 - 3 - 1800-1900	35.3	1349
85% percentile	7 - 3 - 1900-2000	33.2	1350
85% percentile	7 - 3 - 2000-2100	33.0	1346
85% percentile	7 - 3 - 2100-2200	32.0	1345
85% percentile	7 - 3 - 2200-2300	31.5	1347
85% percentile	7 - 3 - 2300-2400	31.4	1346
85% percentile	7 - 3 - 2400-2500	30.1	1336
85% percentile	7 - 3 - 2500-2600	29.1	1321
85% percentile	7 - 3 - 2600-2700	28.9	1319
85% percentile	7 - 3 - 2700-2800	28.9	1332
85% percentile	7 - 3 - 2800-2900	28.6	1339
85% percentile	7 - 3 - 2900-3000	27.7	1337
85% percentile	7 - 3 - 3000-3100	26.9	1329
85% percentile	7 - 3 - 3100-3200	26.4	1341
85% percentile	7 - 3 - 3200-3300	26.4	1347
85% percentile	7 - 3 - 3300-3400	26.4	1352
85% percentile	7 - 3 - 3400-3500	25.4	1361
85% percentile	7 - 3 - 3500-3600	25.0	1371
85% percentile	7 - 3 - 3600-3700	24.3	1372
85% percentile	7 - 3 - 3700-3800	23.9	1373
85% percentile	7 - 3 - 3800-3900	22.7	1355
85% percentile	7 - 3 - 3900-4000	22.1	1317
85% percentile	7 - 3 - 4000-4100	21.9	1320
85% percentile	7 - 3 - 4100-4200	21.2	1320
85% percentile	7 - 3 - 4200-4300	20.7	1334
85% percentile	7 - 3 - 4300-4400	21.1	1364
85% percentile	7 - 3 - 4400-4464	22.3	1402
85% percentile	8 - 1 - 0-100	61.9	279
85% percentile	8 - 1 - 100-200	84.8	279
85% percentile	8 - 1 - 200-300	97.8	278
85% percentile	8 - 1 - 300-400	102.9	277
85% percentile	8 - 1 - 400-500	104.8	280
85% percentile	8 - 1 - 500-600	105.7	280
85% percentile	8 - 1 - 600-700	106.1	281
85% percentile	8 - 1 - 700-800	106.2	279
85% percentile	8 - 1 - 800-900	106.3	278
85% percentile	8 - 1 - 900-1000	106.2	277
85% percentile	8 - 1 - 1000-1100	106.0	274
85% percentile	8 - 1 - 1100-1200	106.2	273
85% percentile	8 - 1 - 1200-1300	106.1	273

85% percentile	8 - 1 - 1300-1400	106.2	272
85% percentile	8 - 1 - 1400-1500	106.5	276
85% percentile	8 - 1 - 1500-1600	106.6	277
85% percentile	8 - 1 - 1600-1700	106.7	279
85% percentile	8 - 1 - 1700-1800	106.5	281
85% percentile	8 - 1 - 1800-1900	106.5	280
85% percentile	8 - 1 - 1900-2000	106.5	280
85% percentile	8 - 1 - 2000-2100	107.2	132
85% percentile	8 - 1 - 2100-2200	108.3	32
85% percentile	8 - 1 - 2200-2300	110.2	17
85% percentile	8 - 1 - 2300-2400	108.8	13
85% percentile	8 - 1 - 2400-2500	107.6	9
85% percentile	8 - 1 - 2500-2600	107.1	6
85% percentile	8 - 1 - 2600-2700	114.5	3
85% percentile	8 - 1 - 2700-2800	112.7	2
85% percentile	8 - 1 - 2800-2900	112.1	2
85% percentile	8 - 1 - 2900-3000	110.3	2
85% percentile	8 - 1 - 3000-3100	101.0	1
85% percentile	8 - 1 - 3100-3200	99.3	0
85% percentile	8 - 1 - 3200-3300		0
85% percentile	8 - 1 - 3300-3400		0
85% percentile	8 - 1 - 3400-3495		0
85% percentile	8 - 2 - 0-100	61.7	230
85% percentile	8 - 2 - 100-200	84.8	230
85% percentile	8 - 2 - 200-300	97.4	231
85% percentile	8 - 2 - 300-400	102.5	233
85% percentile	8 - 2 - 400-500	104.1	230
85% percentile	8 - 2 - 500-600	104.8	229
85% percentile	8 - 2 - 600-700	105.3	229
85% percentile	8 - 2 - 700-800	105.7	231
85% percentile	8 - 2 - 800-900	105.9	234
85% percentile	8 - 2 - 900-1000	106.0	234
85% percentile	8 - 2 - 1000-1100	106.1	238
85% percentile	8 - 2 - 1100-1200	106.1	238
85% percentile	8 - 2 - 1200-1300	106.2	239
85% percentile	8 - 2 - 1300-1400	106.4	240
85% percentile	8 - 2 - 1400-1500	106.4	236
85% percentile	8 - 2 - 1500-1600	106.3	236
85% percentile	8 - 2 - 1600-1700	106.5	234
85% percentile	8 - 2 - 1700-1800	106.6	233
85% percentile	8 - 2 - 1800-1900	106.5	234
85% percentile	8 - 2 - 1900-2000	106.4	232
85% percentile	8 - 2 - 2000-2100	105.8	380
85% percentile	8 - 2 - 2100-2200	105.4	485
85% percentile	8 - 2 - 2200-2300	104.8	494
85% percentile	8 - 2 - 2300-2400	104.4	499
85% percentile	8 - 2 - 2400-2500	104.2	503
85% percentile	8 - 2 - 2500-2600	104.1	506
85% percentile	8 - 2 - 2600-2700	103.9	510
85% percentile	8 - 2 - 2700-2800	103.8	510
85% percentile	8 - 2 - 2800-2900	103.5	509
85% percentile	8 - 2 - 2900-3000	103.4	509
85% percentile	8 - 2 - 3000-3100	103.3	511
85% percentile	8 - 2 - 3100-3200	103.1	512
85% percentile	8 - 2 - 3200-3300	102.7	513
85% percentile	8 - 2 - 3300-3400	102.6	513
85% percentile	8 - 2 - 3400-3495	102.4	513
85% percentile	9 - 1 - 0-100	103.3	174
85% percentile	9 - 1 - 100-200	104.4	181
85% percentile	9 - 1 - 200-300	104.8	184
85% percentile	9 - 1 - 300-400	105.1	184
85% percentile	9 - 1 - 400-500	105.2	187
85% percentile	9 - 1 - 500-600	105.3	190
85% percentile	9 - 1 - 600-700	105.5	190
85% percentile	9 - 1 - 700-800	105.7	191
85% percentile	9 - 1 - 800-900	105.8	193
85% percentile	9 - 1 - 900-1000	106.0	194
85% percentile	9 - 1 - 1000-1100	106.1	194
85% percentile	9 - 1 - 1100-1200	106.1	191
85% percentile	9 - 1 - 1200-1300	106.3	190
85% percentile	9 - 1 - 1300-1400	106.4	190
85% percentile	9 - 1 - 1400-1500	106.4	192
85% percentile	9 - 1 - 1500-1600	106.2	192
85% percentile	9 - 1 - 1600-1700	106.3	193
85% percentile	9 - 1 - 1700-1800	106.5	192
85% percentile	9 - 1 - 1800-1900	106.6	191
85% percentile	9 - 1 - 1900-2000	107.0	191
85% percentile	9 - 1 - 2000-2100	107.0	192
85% percentile	9 - 1 - 2100-2200	107.0	196
85% percentile	9 - 1 - 2200-2300	107.2	198
85% percentile	9 - 1 - 2300-2400	107.1	198
85% percentile	9 - 1 - 2400-2500	107.2	199
85% percentile	9 - 1 - 2500-2600	107.4	200
85% percentile	9 - 1 - 2600-2700	107.2	198
85% percentile	9 - 1 - 2700-2800	107.1	194
85% percentile	9 - 1 - 2800-2900	107.3	194
85% percentile	9 - 1 - 2900-3000	106.9	193
85% percentile	9 - 1 - 3000-3100	106.8	194
85% percentile	9 - 1 - 3100-3200	107.0	196
85% percentile	9 - 1 - 3200-3300	107.0	195
85% percentile	9 - 1 - 3300-3400	107.2	193
85% percentile	9 - 1 - 3400-3500	107.0	195
85% percentile	9 - 1 - 3500-3600	107.1	197
85% percentile	9 - 1 - 3600-3700	107.4	196
85% percentile	9 - 1 - 3700-3800	107.5	198
85% percentile	9 - 1 - 3800-3900	107.4	199

85% percentile	9 - 1 - 3900-4000	107.5	203
85% percentile	9 - 1 - 4000-4100	107.4	204
85% percentile	9 - 1 - 4100-4200	107.6	205
85% percentile	9 - 1 - 4200-4293	107.7	203
85% percentile	9 - 2 - 0-100	112.1	248
85% percentile	9 - 2 - 100-200	112.3	243
85% percentile	9 - 2 - 200-300	112.3	241
85% percentile	9 - 2 - 300-400	112.3	240
85% percentile	9 - 2 - 400-500	112.4	238
85% percentile	9 - 2 - 500-600	112.4	234
85% percentile	9 - 2 - 600-700	112.4	232
85% percentile	9 - 2 - 700-800	112.2	231
85% percentile	9 - 2 - 800-900	112.3	230
85% percentile	9 - 2 - 900-1000	112.3	229
85% percentile	9 - 2 - 1000-1100	112.2	228
85% percentile	9 - 2 - 1100-1200	112.3	231
85% percentile	9 - 2 - 1200-1300	112.3	231
85% percentile	9 - 2 - 1300-1400	112.2	231
85% percentile	9 - 2 - 1400-1500	112.3	229
85% percentile	9 - 2 - 1500-1600	112.3	229
85% percentile	9 - 2 - 1600-1700	112.4	227
85% percentile	9 - 2 - 1700-1800	112.3	228
85% percentile	9 - 2 - 1800-1900	112.2	228
85% percentile	9 - 2 - 1900-2000	112.4	228
85% percentile	9 - 2 - 2000-2100	112.3	227
85% percentile	9 - 2 - 2100-2200	112.2	223
85% percentile	9 - 2 - 2200-2300	112.2	220
85% percentile	9 - 2 - 2300-2400	112.0	220
85% percentile	9 - 2 - 2400-2500	112.0	219
85% percentile	9 - 2 - 2500-2600	111.8	217
85% percentile	9 - 2 - 2600-2700	111.9	218
85% percentile	9 - 2 - 2700-2800	111.9	222
85% percentile	9 - 2 - 2800-2900	111.7	223
85% percentile	9 - 2 - 2900-3000	111.4	222
85% percentile	9 - 2 - 3000-3100	111.4	221
85% percentile	9 - 2 - 3100-3200	111.5	219
85% percentile	9 - 2 - 3200-3300	111.6	220
85% percentile	9 - 2 - 3300-3400	111.6	219
85% percentile	9 - 2 - 3400-3500	111.6	217
85% percentile	9 - 2 - 3500-3600	111.6	215
85% percentile	9 - 2 - 3600-3700	111.5	215
85% percentile	9 - 2 - 3700-3800	111.4	213
85% percentile	9 - 2 - 3800-3900	111.1	212
85% percentile	9 - 2 - 3900-4000	111.0	211
85% percentile	9 - 2 - 4000-4100	111.1	210
85% percentile	9 - 2 - 4100-4200	110.9	210
85% percentile	9 - 2 - 4200-4293	110.8	216
85% percentile	10 - 1 - 0-100	48.2	522
85% percentile	10 - 1 - 100-109	49.8	555
85% percentile	10 - 2 - 0-100	49.9	247
85% percentile	10 - 2 - 100-109	49.9	225
85% percentile	11 - 1 - 0-70	43.8	175
85% percentile	11 - 2 - 0-70	44.9	727
85% percentile	12 - 1 - 0-32	13.1	703
85% percentile	12 - 2 - 0-32	10.8	891
85% percentile	13 - 1 - 0-100	5.1	601
85% percentile	13 - 1 - 100-200	6.2	677
85% percentile	13 - 1 - 200-280	6.1	675
85% percentile	13 - 2 - 0-100	1.7	227
85% percentile	13 - 2 - 100-200	1.2	160
85% percentile	13 - 2 - 200-280	1.2	167
85% percentile	14 - 1 - 0-100	103.0	309
85% percentile	14 - 1 - 100-200	64.5	235
85% percentile	14 - 1 - 200-300	51.2	232
85% percentile	14 - 1 - 300-340	19.7	218
85% percentile	14 - 2 - 0-100	93.3	394
85% percentile	14 - 2 - 100-200	58.6	469
85% percentile	14 - 2 - 200-300	14.2	465
85% percentile	14 - 2 - 300-340	5.7	460
85% percentile	15 - 1 - 0-70	50.3	643
85% percentile	15 - 2 - 0-70	50.7	222
85% percentile	16 - 1 - 0-27	4.5	264
85% percentile	16 - 2 - 0-27	3.4	309
85% percentile	17 - 1 - 0-100	65.1	725
85% percentile	17 - 1 - 100-200	86.0	719
85% percentile	17 - 1 - 200-300	97.0	713
85% percentile	17 - 1 - 300-400	101.2	703
85% percentile	17 - 1 - 400-500	102.6	696
85% percentile	17 - 1 - 500-600	103.2	686
85% percentile	17 - 1 - 600-700	103.4	683
85% percentile	17 - 1 - 700-800	103.5	686
85% percentile	17 - 1 - 800-900	103.6	678
85% percentile	17 - 1 - 900-1000	103.4	672
85% percentile	17 - 1 - 1000-1100	103.6	669
85% percentile	17 - 1 - 1100-1200	103.6	667
85% percentile	17 - 1 - 1200-1300	103.5	666
85% percentile	17 - 1 - 1300-1400	103.7	662
85% percentile	17 - 1 - 1400-1500	103.8	659
85% percentile	17 - 1 - 1500-1600	103.9	665
85% percentile	17 - 1 - 1600-1700	103.9	661
85% percentile	17 - 1 - 1700-1800	104.2	657
85% percentile	17 - 1 - 1800-1900	104.5	664
85% percentile	17 - 1 - 1900-2000	104.6	665
85% percentile	17 - 1 - 2000-2100	104.5	671
85% percentile	17 - 1 - 2100-2200	104.4	686
85% percentile	17 - 1 - 2200-2300	104.5	702

85% percentile	17 - 1 - 2300-2400	104.5	707
85% percentile	17 - 1 - 2400-2500	104.3	716
85% percentile	17 - 1 - 2500-2600	104.6	724
85% percentile	17 - 1 - 2600-2675	104.3	765
85% percentile	17 - 2 - 0-100	65.1	725
85% percentile	17 - 2 - 100-200	86.2	735
85% percentile	17 - 2 - 200-300	97.3	737
85% percentile	17 - 2 - 300-400	101.5	749
85% percentile	17 - 2 - 400-500	103.2	748
85% percentile	17 - 2 - 500-600	104.2	747
85% percentile	17 - 2 - 600-700	104.6	756
85% percentile	17 - 2 - 700-800	105.0	754
85% percentile	17 - 2 - 800-900	105.3	766
85% percentile	17 - 2 - 900-1000	105.4	778
85% percentile	17 - 2 - 1000-1100	105.6	774
85% percentile	17 - 2 - 1100-1200	105.8	775
85% percentile	17 - 2 - 1200-1300	105.8	779
85% percentile	17 - 2 - 1300-1400	105.9	786
85% percentile	17 - 2 - 1400-1500	105.9	781
85% percentile	17 - 2 - 1500-1600	105.8	785
85% percentile	17 - 2 - 1600-1700	105.9	771
85% percentile	17 - 2 - 1700-1800	105.8	764
85% percentile	17 - 2 - 1800-1900	105.7	770
85% percentile	17 - 2 - 1900-2000	105.7	795
85% percentile	17 - 2 - 2000-2100	105.6	865
85% percentile	17 - 2 - 2100-2200	105.3	877
85% percentile	17 - 2 - 2200-2300	104.9	866
85% percentile	17 - 2 - 2300-2400	105.1	861
85% percentile	17 - 2 - 2400-2500	105.1	857
85% percentile	17 - 2 - 2500-2600	105.0	847
85% percentile	17 - 2 - 2600-2675	105.1	806
85% percentile	17 - 3 - 0-100	65.1	727
85% percentile	17 - 3 - 100-200	86.1	724
85% percentile	17 - 3 - 200-300	98.4	725
85% percentile	17 - 3 - 300-400	106.2	729
85% percentile	17 - 3 - 400-500	109.7	745
85% percentile	17 - 3 - 500-600	110.9	756
85% percentile	17 - 3 - 600-700	111.3	756
85% percentile	17 - 3 - 700-800	111.6	746
85% percentile	17 - 3 - 800-900	111.6	747
85% percentile	17 - 3 - 900-1000	111.6	744
85% percentile	17 - 3 - 1000-1100	111.4	745
85% percentile	17 - 3 - 1100-1200	111.3	742
85% percentile	17 - 3 - 1200-1300	111.1	756
85% percentile	17 - 3 - 1300-1400	111.0	754
85% percentile	17 - 3 - 1400-1500	110.8	750
85% percentile	17 - 3 - 1500-1600	110.4	750
85% percentile	17 - 3 - 1600-1700	110.4	747
85% percentile	17 - 3 - 1700-1800	110.3	752
85% percentile	17 - 3 - 1800-1900	110.0	752
85% percentile	17 - 3 - 1900-2000	110.3	713
85% percentile	17 - 3 - 2000-2100	110.6	638
85% percentile	17 - 3 - 2100-2200	111.1	628
85% percentile	17 - 3 - 2200-2300	111.2	623
85% percentile	17 - 3 - 2300-2400	111.2	619
85% percentile	17 - 3 - 2400-2500	111.0	626
85% percentile	17 - 3 - 2500-2600	110.9	628
85% percentile	17 - 3 - 2600-2675	110.7	630
85% percentile	18 - 1 - 0-10	33.6	391
85% percentile	18 - 1 - 10-20	26.5	396
85% percentile	18 - 1 - 20-30	16.0	396
85% percentile	18 - 1 - 30-38	11.4	356
85% percentile	19 - 1 - 0-100	51.7	39
85% percentile	19 - 1 - 100-200	55.7	106
85% percentile	19 - 1 - 200-300	53.5	302
85% percentile	19 - 1 - 300-397	51.2	340
85% percentile	19 - 2 - 0-100	42.8	634
85% percentile	19 - 2 - 100-200	52.8	569
85% percentile	19 - 2 - 200-300	52.5	374
85% percentile	19 - 2 - 300-397	25.1	331
85% percentile	20 - 1 - 0-100	52.3	326
85% percentile	20 - 1 - 100-123	61.2	330
85% percentile	20 - 2 - 0-100	50.4	111
85% percentile	20 - 2 - 100-123	55.5	144
85% percentile	21 - 1 - 0-100	59.9	438
85% percentile	21 - 1 - 100-200	60.0	441
85% percentile	21 - 1 - 200-300	52.8	422
85% percentile	21 - 1 - 300-381	60.5	402
85% percentile	22 - 1 - 0-100	59.7	29
85% percentile	22 - 1 - 100-200	55.0	34
85% percentile	22 - 1 - 200-215	23.3	17
85% percentile	22 - 2 - 0-100	60.5	371
85% percentile	22 - 2 - 100-200	59.1	366
85% percentile	22 - 2 - 200-215	53.3	380
85% percentile	23 - 1 - 0-100	56.7	274
85% percentile	23 - 1 - 100-130	40.4	301
85% percentile	23 - 2 - 0-100	59.4	191
85% percentile	23 - 2 - 100-130	36.1	104
85% percentile	24 - 1 - 0-81	47.0	319
85% percentile	24 - 2 - 0-81	47.3	240
85% percentile	25 - 1 - 0-64	31.4	27
85% percentile	26 - 1 - 0-10	31.1	669
85% percentile	26 - 1 - 10-10	31.2	42
85% percentile	30 - 1 - 0-100	101.7	510
85% percentile	30 - 1 - 100-200	101.2	508
85% percentile	30 - 1 - 200-300	101.4	507

85% percentile	30 - 1 - 300-393	101.5	505
85% percentile	31 - 1 - 0-71	35.4	152
85% percentile	31 - 2 - 0-71	37.4	1174
85% percentile	32 - 1 - 0-100	46.0	1341
85% percentile	32 - 1 - 100-200	58.9	1354
85% percentile	32 - 1 - 200-300	77.0	1354
85% percentile	32 - 1 - 300-366	87.2	1351
85% percentile	33 - 1 - 0-21	40.3	166
85% percentile	33 - 2 - 0-21	36.0	392
85% percentile	34 - 1 - 0-29	46.9	474
85% percentile	34 - 2 - 0-29	45.0	238
85% percentile	36 - 1 - 0-100	51.3	465
85% percentile	36 - 1 - 100-194	51.0	510
85% percentile	36 - 2 - 0-100	50.8	422
85% percentile	36 - 2 - 100-194	51.1	390
85% percentile	36 - 3 - 0-100	49.6	296
85% percentile	36 - 3 - 100-194	50.7	277
85% percentile	37 - 1 - 0-52	49.5	634
85% percentile	37 - 2 - 0-52	50.7	321
85% percentile	37 - 3 - 0-52	50.9	200
85% percentile	37 - 4 - 0-52	33.5	7
85% percentile	38 - 1 - 0-30	45.4	396
85% percentile	38 - 2 - 0-30	41.5	262
85% percentile	39 - 1 - 0-22	41.1	440
85% percentile	39 - 2 - 0-22	34.4	1003
85% percentile	40 - 1 - 0-10	34.2	1013
85% percentile	40 - 1 - 10-20	34.8	1042
85% percentile	40 - 1 - 20-25	34.8	960
85% percentile	41 - 1 - 0-15	47.2	658
85% percentile	41 - 2 - 0-15	49.4	309
85% percentile	41 - 3 - 0-15	47.9	207
85% percentile	42 - 1 - 0-100	44.9	1073
85% percentile	42 - 1 - 100-179	37.5	1156
85% percentile	42 - 2 - 0-100	46.5	872
85% percentile	42 - 2 - 100-179	36.2	788
85% percentile	43 - 1 - 0-100	49.0	178
85% percentile	43 - 1 - 100-200	52.4	166
85% percentile	43 - 1 - 200-234	19.3	24
85% percentile	44 - 1 - 0-100	48.9	12
85% percentile	44 - 1 - 100-200	51.7	12
85% percentile	44 - 1 - 200-237	51.7	12
85% percentile	45 - 1 - 0-22	9.0	151
85% percentile	46 - 1 - 0-78	6.9	233
85% percentile	46 - 2 - 0-78	5.9	173
85% percentile	46 - 3 - 0-78	8.8	62
85% percentile	47 - 1 - 0-40	45.4	675
85% percentile	47 - 2 - 0-40	44.0	286
85% percentile	47 - 3 - 0-40	47.9	184
85% percentile	47 - 4 - 0-40	50.9	33
85% percentile	48 - 1 - 0-100	48.1	371
85% percentile	48 - 1 - 100-186	49.7	378
85% percentile	48 - 2 - 0-100	48.4	351
85% percentile	48 - 2 - 100-186	49.1	345
85% percentile	49 - 1 - 0-100	42.9	946
85% percentile	49 - 1 - 100-131	46.1	938
85% percentile	49 - 2 - 0-100	42.5	861
85% percentile	49 - 2 - 100-131	47.1	864
85% percentile	50 - 1 - 0-32	49.5	267
85% percentile	51 - 1 - 0-48	46.8	584
85% percentile	51 - 2 - 0-48	53.5	406
85% percentile	52 - 1 - 0-19	49.5	386
85% percentile	53 - 1 - 0-68	33.4	295
85% percentile	54 - 1 - 0-34	54.8	496
85% percentile	55 - 1 - 0-90	35.5	692
85% percentile	56 - 1 - 0-69	4.4	557
85% percentile	56 - 2 - 0-69	4.6	569
85% percentile	57 - 1 - 0-92	8.8	53
85% percentile	58 - 1 - 0-69	41.7	166
85% percentile	59 - 1 - 0-42	7.3	545
85% percentile	59 - 2 - 0-42	5.5	598
85% percentile	59 - 3 - 0-42	4.3	373
85% percentile	60 - 1 - 0-67	10.9	171
85% percentile	62 - 1 - 0-100	103.5	379
85% percentile	62 - 1 - 100-200	106.6	317
85% percentile	62 - 1 - 200-300	108.5	328
85% percentile	62 - 1 - 300-400	109.7	352
85% percentile	62 - 1 - 400-500	110.1	373
85% percentile	62 - 1 - 500-600	110.3	384
85% percentile	62 - 1 - 600-651	110.4	313
85% percentile	62 - 2 - 0-100	103.9	1045
85% percentile	62 - 2 - 100-200	103.0	1097
85% percentile	62 - 2 - 200-300	102.5	1048
85% percentile	62 - 2 - 300-400	102.3	1005
85% percentile	62 - 2 - 400-500	102.5	968
85% percentile	62 - 2 - 500-600	102.4	939
85% percentile	62 - 2 - 600-651	101.8	864
85% percentile	62 - 3 - 0-100	105.3	654
85% percentile	62 - 3 - 100-200	106.2	668
85% percentile	62 - 3 - 200-300	106.8	700
85% percentile	62 - 3 - 300-400	107.0	725
85% percentile	62 - 3 - 400-500	106.8	740
85% percentile	62 - 3 - 500-600	106.7	745
85% percentile	62 - 3 - 600-651	107.4	750
85% percentile	62 - 4 - 0-100	110.6	625
85% percentile	62 - 4 - 100-200	110.5	619
85% percentile	62 - 4 - 200-300	110.5	618

85% percentile	62 - 4 - 300-400	110.6	626
85% percentile	62 - 4 - 400-500	110.6	636
85% percentile	62 - 4 - 500-600	110.6	640
85% percentile	62 - 4 - 600-651	110.5	638
85% percentile	63 - 1 - 0-100	102.1	513
85% percentile	63 - 1 - 100-200	102.2	514
85% percentile	63 - 1 - 200-300	101.9	514
85% percentile	63 - 1 - 300-400	101.6	512
85% percentile	63 - 1 - 400-438	101.8	511
85% percentile	64 - 1 - 0-100	102.9	630
85% percentile	64 - 1 - 100-200	103.6	635
85% percentile	64 - 1 - 200-300	103.8	634
85% percentile	64 - 1 - 300-400	104.0	628
85% percentile	64 - 1 - 400-500	104.1	631
85% percentile	64 - 1 - 500-600	103.9	630
85% percentile	64 - 1 - 600-700	103.8	625
85% percentile	64 - 1 - 700-800	103.6	622
85% percentile	64 - 1 - 800-849	103.3	616
85% percentile	64 - 2 - 0-100	107.5	749
85% percentile	64 - 2 - 100-200	107.5	758
85% percentile	64 - 2 - 200-300	107.3	752
85% percentile	64 - 2 - 300-400	107.1	740
85% percentile	64 - 2 - 400-500	106.9	732
85% percentile	64 - 2 - 500-600	107.1	724
85% percentile	64 - 2 - 600-700	106.8	721
85% percentile	64 - 2 - 700-800	106.6	728
85% percentile	64 - 2 - 800-849	106.7	720
85% percentile	64 - 3 - 0-100	110.5	642
85% percentile	64 - 3 - 100-200	110.4	642
85% percentile	64 - 3 - 200-300	110.2	653
85% percentile	64 - 3 - 300-400	110.0	663
85% percentile	64 - 3 - 400-500	109.8	673
85% percentile	64 - 3 - 500-600	109.8	679
85% percentile	64 - 3 - 600-700	109.8	688
85% percentile	64 - 3 - 700-800	109.8	686
85% percentile	64 - 3 - 800-849	109.5	680
85% percentile	65 - 1 - 0-100	50.2	361
85% percentile	65 - 1 - 100-200	48.2	386
85% percentile	65 - 1 - 200-300	58.1	399
85% percentile	65 - 1 - 300-373	60.0	399
85% percentile	66 - 1 - 0-100	94.8	1275
85% percentile	66 - 1 - 100-200	97.3	1206
85% percentile	66 - 1 - 200-300	98.6	1163
85% percentile	66 - 1 - 300-400	99.4	1135
85% percentile	66 - 1 - 400-500	99.5	1119
85% percentile	66 - 1 - 500-600	99.7	1098
85% percentile	66 - 1 - 600-700	99.7	1090
85% percentile	66 - 1 - 700-800	99.7	1072
85% percentile	66 - 1 - 800-900	99.8	1065
85% percentile	66 - 1 - 900-1000	99.7	1059
85% percentile	66 - 1 - 1000-1100	99.8	1050
85% percentile	66 - 1 - 1100-1200	100.0	1039
85% percentile	66 - 1 - 1200-1300	100.0	1030
85% percentile	66 - 1 - 1300-1400	99.8	1023
85% percentile	66 - 1 - 1400-1500	99.9	1017
85% percentile	66 - 1 - 1500-1600	100.0	1011
85% percentile	66 - 1 - 1600-1700	100.1	1004
85% percentile	66 - 1 - 1700-1800	100.2	1013
85% percentile	66 - 1 - 1800-1900	100.3	1022
85% percentile	66 - 1 - 1900-2000	99.9	1014
85% percentile	66 - 1 - 2000-2100	100.1	1005
85% percentile	66 - 1 - 2100-2200	100.2	1005
85% percentile	66 - 1 - 2200-2300	100.3	1007
85% percentile	66 - 1 - 2300-2400	100.2	1003
85% percentile	66 - 1 - 2400-2500	100.3	1001
85% percentile	66 - 1 - 2500-2600	100.4	999
85% percentile	66 - 1 - 2600-2700	100.4	989
85% percentile	66 - 1 - 2700-2800	100.3	989
85% percentile	66 - 1 - 2800-2900	100.0	988
85% percentile	66 - 1 - 2900-3000	100.0	987
85% percentile	66 - 1 - 3000-3100	100.1	976
85% percentile	66 - 1 - 3100-3200	100.2	975
85% percentile	66 - 1 - 3200-3300	100.1	972
85% percentile	66 - 1 - 3300-3400	100.0	971
85% percentile	66 - 1 - 3400-3500	100.1	969
85% percentile	66 - 1 - 3500-3600	100.1	965
85% percentile	66 - 1 - 3600-3700	100.2	974
85% percentile	66 - 1 - 3700-3800	100.4	976
85% percentile	66 - 1 - 3800-3900	100.6	975
85% percentile	66 - 1 - 3900-4000	100.6	982
85% percentile	66 - 1 - 4000-4100	100.6	989
85% percentile	66 - 1 - 4100-4200	100.8	1000
85% percentile	66 - 1 - 4200-4300	100.4	993
85% percentile	66 - 1 - 4300-4400	100.5	990
85% percentile	66 - 1 - 4400-4450	101.6	990
85% percentile	66 - 2 - 0-100	103.5	1150
85% percentile	66 - 2 - 100-200	103.9	1168
85% percentile	66 - 2 - 200-300	104.2	1170
85% percentile	66 - 2 - 300-400	104.2	1180
85% percentile	66 - 2 - 400-500	104.4	1182
85% percentile	66 - 2 - 500-600	104.5	1182
85% percentile	66 - 2 - 600-700	104.2	1171
85% percentile	66 - 2 - 700-800	104.0	1183
85% percentile	66 - 2 - 800-900	103.8	1180
85% percentile	66 - 2 - 900-1000	103.8	1179
85% percentile	66 - 2 - 1000-1100	103.5	1173

85% percentile	66 - 2 - 1100-1200	103.5	1169
85% percentile	66 - 2 - 1200-1300	103.4	1169
85% percentile	66 - 2 - 1300-1400	103.2	1171
85% percentile	66 - 2 - 1400-1500	103.1	1178
85% percentile	66 - 2 - 1500-1600	102.9	1177
85% percentile	66 - 2 - 1600-1700	103.0	1186
85% percentile	66 - 2 - 1700-1800	102.8	1184
85% percentile	66 - 2 - 1800-1900	103.0	1188
85% percentile	66 - 2 - 1900-2000	103.1	1188
85% percentile	66 - 2 - 2000-2100	103.1	1192
85% percentile	66 - 2 - 2100-2200	102.9	1183
85% percentile	66 - 2 - 2200-2300	103.0	1185
85% percentile	66 - 2 - 2300-2400	102.8	1175
85% percentile	66 - 2 - 2400-2500	102.6	1169
85% percentile	66 - 2 - 2500-2600	102.8	1170
85% percentile	66 - 2 - 2600-2700	102.6	1180
85% percentile	66 - 2 - 2700-2800	102.8	1177
85% percentile	66 - 2 - 2800-2900	103.1	1176
85% percentile	66 - 2 - 2900-3000	102.9	1184
85% percentile	66 - 2 - 3000-3100	103.2	1194
85% percentile	66 - 2 - 3100-3200	102.9	1187
85% percentile	66 - 2 - 3200-3300	102.8	1186
85% percentile	66 - 2 - 3300-3400	102.9	1193
85% percentile	66 - 2 - 3400-3500	102.7	1193
85% percentile	66 - 2 - 3500-3600	102.9	1205
85% percentile	66 - 2 - 3600-3700	102.8	1200
85% percentile	66 - 2 - 3700-3800	102.9	1201
85% percentile	66 - 2 - 3800-3900	102.9	1213
85% percentile	66 - 2 - 3900-4000	103.1	1201
85% percentile	66 - 2 - 4000-4100	103.0	1202
85% percentile	66 - 2 - 4100-4200	102.9	1186
85% percentile	66 - 2 - 4200-4300	102.8	1189
85% percentile	66 - 2 - 4300-4400	102.6	1208
85% percentile	66 - 2 - 4400-4450	103.4	1200
85% percentile	66 - 3 - 0-100	107.9	916
85% percentile	66 - 3 - 100-200	107.6	985
85% percentile	66 - 3 - 200-300	107.3	1016
85% percentile	66 - 3 - 300-400	107.1	1037
85% percentile	66 - 3 - 400-500	106.9	1052
85% percentile	66 - 3 - 500-600	107.1	1074
85% percentile	66 - 3 - 600-700	106.9	1094
85% percentile	66 - 3 - 700-800	106.8	1099
85% percentile	66 - 3 - 800-900	106.6	1109
85% percentile	66 - 3 - 900-1000	106.7	1115
85% percentile	66 - 3 - 1000-1100	106.7	1125
85% percentile	66 - 3 - 1100-1200	106.3	1136
85% percentile	66 - 3 - 1200-1300	106.0	1141
85% percentile	66 - 3 - 1300-1400	106.0	1140
85% percentile	66 - 3 - 1400-1500	105.8	1139
85% percentile	66 - 3 - 1500-1600	105.8	1145
85% percentile	66 - 3 - 1600-1700	106.0	1143
85% percentile	66 - 3 - 1700-1800	105.6	1150
85% percentile	66 - 3 - 1800-1900	105.4	1152
85% percentile	66 - 3 - 1900-2000	105.3	1152
85% percentile	66 - 3 - 2000-2100	105.1	1144
85% percentile	66 - 3 - 2100-2200	105.5	1149
85% percentile	66 - 3 - 2200-2300	105.3	1155
85% percentile	66 - 3 - 2300-2400	105.3	1166
85% percentile	66 - 3 - 2400-2500	104.9	1173
85% percentile	66 - 3 - 2500-2600	104.9	1171
85% percentile	66 - 3 - 2600-2700	105.2	1168
85% percentile	66 - 3 - 2700-2800	105.0	1171
85% percentile	66 - 3 - 2800-2900	104.9	1176
85% percentile	66 - 3 - 2900-3000	105.1	1172
85% percentile	66 - 3 - 3000-3100	104.9	1174
85% percentile	66 - 3 - 3100-3200	105.0	1181
85% percentile	66 - 3 - 3200-3300	105.0	1182
85% percentile	66 - 3 - 3300-3400	104.8	1176
85% percentile	66 - 3 - 3400-3500	104.7	1183
85% percentile	66 - 3 - 3500-3600	105.0	1172
85% percentile	66 - 3 - 3600-3700	105.1	1167
85% percentile	66 - 3 - 3700-3800	104.5	1165
85% percentile	66 - 3 - 3800-3900	104.9	1165
85% percentile	66 - 3 - 3900-4000	104.7	1170
85% percentile	66 - 3 - 4000-4100	104.2	1158
85% percentile	66 - 3 - 4100-4200	104.4	1165
85% percentile	66 - 3 - 4200-4300	104.6	1172
85% percentile	66 - 3 - 4300-4400	104.4	1164
85% percentile	66 - 3 - 4400-4450	105.2	1160
85% percentile	67 - 1 - 0-100	6.8	458
85% percentile	67 - 1 - 100-200	4.8	534
85% percentile	67 - 1 - 200-265	4.3	467
85% percentile	67 - 2 - 0-100	3.4	385
85% percentile	67 - 2 - 100-200	2.6	310
85% percentile	67 - 2 - 200-265	2.9	311
85% percentile	67 - 3 - 0-100	6.3	675
85% percentile	67 - 3 - 100-200	5.0	554
85% percentile	67 - 3 - 200-265	4.0	383
85% percentile	67 - 4 - 0-100	24.4	1475
85% percentile	67 - 4 - 100-200	28.0	1600
85% percentile	67 - 4 - 200-265	39.9	1751
85% percentile	68 - 1 - 0-100	66.8	235
85% percentile	68 - 1 - 100-200	88.7	613
85% percentile	68 - 1 - 200-251	96.8	660
85% percentile	68 - 2 - 0-100	75.6	761
85% percentile	68 - 2 - 100-200	92.3	734

85% percentile	68 - 2 - 200-251	97.3	705
85% percentile	68 - 3 - 0-100	81.9	1188
85% percentile	68 - 3 - 100-200	94.8	834
85% percentile	68 - 3 - 200-251	98.6	805
85% percentile	69 - 1 - 0-100	100.6	668
85% percentile	69 - 1 - 100-200	102.6	667
85% percentile	69 - 1 - 200-300	103.3	669
85% percentile	69 - 1 - 300-400	103.9	668
85% percentile	69 - 1 - 400-495	104.3	667
85% percentile	69 - 2 - 0-100	100.2	702
85% percentile	69 - 2 - 100-200	102.9	706
85% percentile	69 - 2 - 200-300	103.8	713
85% percentile	69 - 2 - 300-400	103.8	713
85% percentile	69 - 2 - 400-495	104.1	711
85% percentile	69 - 3 - 0-100	100.1	808
85% percentile	69 - 3 - 100-200	101.1	804
85% percentile	69 - 3 - 200-300	101.9	802
85% percentile	69 - 3 - 300-400	102.4	799
85% percentile	69 - 3 - 400-495	102.6	791
85% percentile	70 - 1 - 0-70	24.0	1085
85% percentile	70 - 2 - 0-70	16.0	834
85% percentile	71 - 1 - 0-100	90.6	800
85% percentile	71 - 1 - 100-200	98.7	686
85% percentile	71 - 1 - 200-300	101.6	676
85% percentile	71 - 1 - 300-400	102.7	692
85% percentile	71 - 1 - 400-500	103.3	717
85% percentile	71 - 1 - 500-600	103.6	740
85% percentile	71 - 1 - 600-700	103.8	763
85% percentile	71 - 1 - 700-783	104.0	782
85% percentile	71 - 2 - 0-100	102.0	733
85% percentile	71 - 2 - 100-200	102.9	762
85% percentile	71 - 2 - 200-300	104.2	818
85% percentile	71 - 2 - 300-400	104.6	880
85% percentile	71 - 2 - 400-500	104.9	894
85% percentile	71 - 2 - 500-600	105.1	905
85% percentile	71 - 2 - 600-700	105.0	918
85% percentile	71 - 2 - 700-783	104.7	927
85% percentile	71 - 3 - 0-100	103.2	818
85% percentile	71 - 3 - 100-200	101.8	1190
85% percentile	71 - 3 - 200-300	100.8	1207
85% percentile	71 - 3 - 300-400	100.7	1171
85% percentile	71 - 3 - 400-500	101.1	1148
85% percentile	71 - 3 - 500-600	101.5	1119
85% percentile	71 - 3 - 600-700	101.8	1095
85% percentile	71 - 3 - 700-783	101.9	1052
85% percentile	71 - 4 - 0-100	103.0	696
85% percentile	71 - 4 - 100-200	103.8	375
85% percentile	71 - 4 - 200-300	107.8	308
85% percentile	71 - 4 - 300-400	109.0	283
85% percentile	71 - 4 - 400-500	110.3	270
85% percentile	71 - 4 - 500-600	111.0	263
85% percentile	71 - 4 - 600-700	110.5	259
85% percentile	71 - 4 - 700-783	110.7	217
85% percentile	72 - 1 - 0-19	20.5	167
85% percentile	73 - 1 - 0-100	104.0	792
85% percentile	73 - 1 - 100-200	104.3	804
85% percentile	73 - 1 - 200-300	104.5	814
85% percentile	73 - 1 - 300-400	104.3	821
85% percentile	73 - 1 - 400-500	104.2	820
85% percentile	73 - 1 - 500-600	104.2	814
85% percentile	73 - 1 - 600-700	104.3	813
85% percentile	73 - 1 - 700-800	104.2	815
85% percentile	73 - 1 - 800-900	104.1	817
85% percentile	73 - 1 - 900-1000	104.1	824
85% percentile	73 - 1 - 1000-1100	104.0	830
85% percentile	73 - 1 - 1100-1200	103.9	829
85% percentile	73 - 1 - 1200-1300	103.9	825
85% percentile	73 - 1 - 1300-1400	104.0	820
85% percentile	73 - 1 - 1400-1500	104.0	816
85% percentile	73 - 1 - 1500-1600	103.8	821
85% percentile	73 - 1 - 1600-1700	103.7	827
85% percentile	73 - 1 - 1700-1800	103.7	833
85% percentile	73 - 1 - 1800-1900	103.7	833
85% percentile	73 - 1 - 1900-2000	103.8	823
85% percentile	73 - 1 - 2000-2100	103.7	821
85% percentile	73 - 1 - 2100-2200	103.6	824
85% percentile	73 - 1 - 2200-2300	103.8	821
85% percentile	73 - 1 - 2300-2400	103.7	820
85% percentile	73 - 1 - 2400-2500	103.8	813
85% percentile	73 - 1 - 2500-2600	103.8	819
85% percentile	73 - 1 - 2600-2629	104.7	823
85% percentile	73 - 2 - 0-100	105.2	939
85% percentile	73 - 2 - 100-200	105.1	942
85% percentile	73 - 2 - 200-300	104.9	938
85% percentile	73 - 2 - 300-400	104.8	934
85% percentile	73 - 2 - 400-500	104.8	944
85% percentile	73 - 2 - 500-600	104.6	946
85% percentile	73 - 2 - 600-700	104.4	935
85% percentile	73 - 2 - 700-800	104.6	933
85% percentile	73 - 2 - 800-900	104.5	940
85% percentile	73 - 2 - 900-1000	104.5	939
85% percentile	73 - 2 - 1000-1100	104.7	943
85% percentile	73 - 2 - 1100-1200	104.6	944
85% percentile	73 - 2 - 1200-1300	104.6	948
85% percentile	73 - 2 - 1300-1400	104.5	940
85% percentile	73 - 2 - 1400-1500	104.5	946

85% percentile	73 - 2 - 1500-1600	104.6	959
85% percentile	73 - 2 - 1600-1700	104.5	961
85% percentile	73 - 2 - 1700-1800	104.4	962
85% percentile	73 - 2 - 1800-1900	104.2	964
85% percentile	73 - 2 - 1900-2000	104.0	966
85% percentile	73 - 2 - 2000-2100	104.2	966
85% percentile	73 - 2 - 2100-2200	104.5	961
85% percentile	73 - 2 - 2200-2300	104.4	961
85% percentile	73 - 2 - 2300-2400	104.4	963
85% percentile	73 - 2 - 2400-2500	104.1	965
85% percentile	73 - 2 - 2500-2600	104.1	964
85% percentile	73 - 2 - 2600-2629	105.0	960
85% percentile	73 - 3 - 0-100	102.2	905
85% percentile	73 - 3 - 100-200	102.2	902
85% percentile	73 - 3 - 200-300	102.3	897
85% percentile	73 - 3 - 300-400	102.3	895
85% percentile	73 - 3 - 400-500	102.3	886
85% percentile	73 - 3 - 500-600	102.1	878
85% percentile	73 - 3 - 600-700	102.1	873
85% percentile	73 - 3 - 700-800	102.1	865
85% percentile	73 - 3 - 800-900	102.3	859
85% percentile	73 - 3 - 900-1000	102.3	855
85% percentile	73 - 3 - 1000-1100	102.0	849
85% percentile	73 - 3 - 1100-1200	101.8	845
85% percentile	73 - 3 - 1200-1300	102.1	840
85% percentile	73 - 3 - 1300-1400	101.8	840
85% percentile	73 - 3 - 1400-1500	101.6	840
85% percentile	73 - 3 - 1500-1600	101.6	840
85% percentile	73 - 3 - 1600-1700	101.6	844
85% percentile	73 - 3 - 1700-1800	101.5	846
85% percentile	73 - 3 - 1800-1900	101.9	847
85% percentile	73 - 3 - 1900-2000	101.7	848
85% percentile	73 - 3 - 2000-2100	101.6	848
85% percentile	73 - 3 - 2100-2200	101.6	848
85% percentile	73 - 3 - 2200-2300	101.7	849
85% percentile	73 - 3 - 2300-2400	101.7	847
85% percentile	73 - 3 - 2400-2500	101.6	848
85% percentile	73 - 3 - 2500-2600	102.0	849
85% percentile	73 - 3 - 2600-2629	103.2	849
85% percentile	74 - 1 - 0-100	56.9	908
85% percentile	74 - 1 - 100-184	76.8	907
85% percentile	75 - 1 - 0-10	48.0	149
85% percentile	75 - 1 - 10-20	49.3	159
85% percentile	75 - 1 - 20-30	48.1	159
85% percentile	75 - 1 - 30-40	44.8	159
85% percentile	75 - 1 - 40-50	38.8	159
85% percentile	75 - 1 - 50-60	29.7	159
85% percentile	75 - 1 - 60-68	21.2	143
85% percentile	77 - 1 - 0-100	54.4	461
85% percentile	77 - 1 - 100-200	58.9	466
85% percentile	77 - 1 - 200-300	59.2	465
85% percentile	77 - 1 - 300-318	59.8	463
85% percentile	79 - 1 - 0-10	21.6	227
85% percentile	79 - 1 - 10-20	10.1	261
85% percentile	79 - 1 - 20-30	5.2	242
85% percentile	80 - 1 - 0-10	49.8	314
85% percentile	80 - 1 - 10-20	52.7	314
85% percentile	80 - 1 - 20-30	56.0	314
85% percentile	80 - 1 - 30-40	58.7	314
85% percentile	80 - 1 - 40-50	60.0	314
85% percentile	80 - 1 - 50-60	60.3	314
85% percentile	80 - 1 - 60-70	60.5	314
85% percentile	80 - 1 - 70-80	60.6	314
85% percentile	80 - 1 - 80-90	60.7	314
85% percentile	80 - 1 - 90-100	60.7	314
85% percentile	80 - 1 - 100-110	60.8	314
85% percentile	80 - 1 - 110-120	60.8	313
85% percentile	80 - 1 - 120-130	60.8	313
85% percentile	80 - 1 - 130-140	60.7	313
85% percentile	80 - 1 - 140-150	60.7	312
85% percentile	80 - 1 - 150-160	60.6	312
85% percentile	80 - 1 - 160-170	60.4	312
85% percentile	80 - 1 - 170-180	60.3	312
85% percentile	80 - 1 - 180-190	60.2	312
85% percentile	80 - 1 - 190-200	59.9	312
85% percentile	80 - 1 - 200-210	59.5	312
85% percentile	80 - 1 - 210-220	59.0	312
85% percentile	80 - 1 - 220-230	57.8	313
85% percentile	80 - 1 - 230-240	55.2	313
85% percentile	80 - 1 - 240-250	51.6	248
85% percentile	80 - 1 - 250-260	49.0	53
85% percentile	80 - 1 - 260-270	47.6	53
85% percentile	80 - 1 - 270-280	43.8	53
85% percentile	80 - 1 - 280-290	38.0	53
85% percentile	80 - 1 - 290-300	30.0	53
85% percentile	80 - 1 - 300-308	20.2	40
85% percentile	81 - 1 - 0-10	34.3	29
85% percentile	81 - 1 - 10-20	41.1	35
85% percentile	81 - 1 - 20-30	46.7	318
85% percentile	81 - 1 - 30-40	50.4	358
85% percentile	81 - 1 - 40-50	52.1	357
85% percentile	81 - 1 - 50-60	52.9	357
85% percentile	81 - 1 - 60-70	53.3	357
85% percentile	81 - 1 - 70-80	53.4	356
85% percentile	81 - 1 - 80-90	53.3	356
85% percentile	81 - 1 - 90-100	53.2	355

85% percentile	81 - 1 - 100-110	53.1	355
85% percentile	81 - 1 - 110-120	53.0	355
85% percentile	81 - 1 - 120-130	52.9	355
85% percentile	81 - 1 - 130-140	52.8	355
85% percentile	81 - 1 - 140-150	52.6	355
85% percentile	81 - 1 - 150-160	52.5	355
85% percentile	81 - 1 - 160-170	52.4	355
85% percentile	81 - 1 - 170-180	52.3	356
85% percentile	81 - 1 - 180-190	52.3	356
85% percentile	81 - 1 - 190-200	52.3	356
85% percentile	81 - 1 - 200-210	52.4	356
85% percentile	81 - 1 - 210-220	52.5	355
85% percentile	81 - 1 - 220-230	52.6	355
85% percentile	81 - 1 - 230-240	52.8	354
85% percentile	81 - 1 - 240-250	52.9	355
85% percentile	81 - 1 - 250-260	53.3	355
85% percentile	81 - 1 - 260-270	54.0	355
85% percentile	81 - 1 - 270-270	54.3	355
85% percentile	82 - 1 - 0-10	61.9	31
85% percentile	82 - 1 - 10-20	56.8	37
85% percentile	82 - 1 - 20-30	50.4	37
85% percentile	82 - 1 - 30-40	43.0	37
85% percentile	82 - 1 - 40-50	33.6	37
85% percentile	82 - 1 - 50-60	7.3	37
85% percentile	82 - 1 - 60-66	0.8	31
85% percentile	83 - 1 - 0-10	47.6	361
85% percentile	83 - 1 - 10-20	49.2	391
85% percentile	83 - 1 - 20-30	51.1	391
85% percentile	83 - 1 - 30-40	54.1	391
85% percentile	83 - 1 - 40-50	57.1	391
85% percentile	83 - 1 - 50-60	59.7	391
85% percentile	83 - 1 - 60-70	62.0	391
85% percentile	83 - 1 - 70-80	63.7	391
85% percentile	83 - 1 - 80-90	64.5	391
85% percentile	83 - 1 - 90-100	65.0	391
85% percentile	83 - 1 - 100-110	65.5	391
85% percentile	83 - 1 - 110-120	66.1	391
85% percentile	83 - 1 - 120-130	66.9	391
85% percentile	83 - 1 - 130-140	68.0	391
85% percentile	83 - 1 - 140-150	69.8	390
85% percentile	83 - 1 - 150-154	71.6	390
85% percentile	84 - 1 - 0-10	54.4	2
85% percentile	84 - 1 - 10-20	54.4	2
85% percentile	84 - 1 - 20-30	54.4	2
85% percentile	84 - 1 - 30-40	54.2	2
85% percentile	84 - 1 - 40-50	53.3	2
85% percentile	84 - 1 - 50-60	49.7	2
85% percentile	84 - 1 - 60-70	43.0	2
85% percentile	84 - 1 - 70-80	33.8	2
85% percentile	84 - 1 - 80-89	18.5	2
85% percentile	85 - 1 - 0-10	8.7	323
85% percentile	85 - 1 - 10-20	6.1	337
85% percentile	85 - 1 - 20-30	4.1	337
85% percentile	85 - 1 - 30-40	3.9	339
85% percentile	85 - 1 - 40-46	10.4	298
85% percentile	86 - 1 - 0-10	50.2	321
85% percentile	86 - 1 - 10-20	47.8	334
85% percentile	86 - 1 - 20-30	44.3	334
85% percentile	86 - 1 - 30-40	40.6	334
85% percentile	86 - 1 - 40-50	39.6	334
85% percentile	86 - 1 - 50-60	39.0	334
85% percentile	86 - 1 - 60-61	38.0	199
85% percentile	87 - 1 - 0-78	26.7	548
85% percentile	87 - 2 - 0-78	28.6	1118
85% percentile	88 - 1 - 0-20	10.7	432
85% percentile	88 - 2 - 0-20	8.5	208
85% percentile	89 - 1 - 0-23	21.1	389
85% percentile	89 - 2 - 0-23	18.5	340
85% percentile	90 - 1 - 0-78	43.9	353
85% percentile	90 - 2 - 0-78	42.6	635
85% percentile	91 - 1 - 0-68	29.8	505
85% percentile	91 - 2 - 0-68	18.5	267
85% percentile	92 - 1 - 0-10	22.6	186
85% percentile	92 - 1 - 10-20	35.1	186
85% percentile	92 - 1 - 20-30	41.7	186
85% percentile	92 - 1 - 30-40	45.8	186
85% percentile	92 - 1 - 40-50	47.3	186
85% percentile	92 - 1 - 50-60	44.6	186
85% percentile	92 - 1 - 60-70	36.2	186
85% percentile	92 - 1 - 70-80	20.4	186
85% percentile	92 - 1 - 80-88	5.3	183
85% percentile	93 - 1 - 0-10		0
85% percentile	93 - 1 - 10-20		0
85% percentile	93 - 1 - 20-30		0
85% percentile	93 - 1 - 30-40		0
85% percentile	93 - 1 - 40-50		0
85% percentile	93 - 1 - 50-60		0
85% percentile	93 - 1 - 60-70		0
85% percentile	93 - 1 - 70-80		0
85% percentile	93 - 1 - 80-88		0
85% percentile	94 - 1 - 0-100	12.5	812
85% percentile	94 - 1 - 100-131	8.8	754
85% percentile	94 - 2 - 0-100	8.1	654
85% percentile	94 - 2 - 100-131	7.2	789
85% percentile	95 - 1 - 0-10	37.3	317
85% percentile	95 - 1 - 10-20	39.8	317

85% percentile	95 - 1 - 20-24	40.6	283
85% percentile	96 - 1 - 0-10	34.2	285
85% percentile	96 - 1 - 10-20	33.6	301
85% percentile	96 - 1 - 20-23	33.5	301
85% percentile	97 - 1 - 0-10	36.7	570
85% percentile	97 - 1 - 10-20	39.6	604
85% percentile	97 - 1 - 20-23	40.7	586
85% percentile	98 - 1 - 0-100	44.1	469
85% percentile	98 - 1 - 100-149	51.5	501
85% percentile	98 - 2 - 0-100	1.5	199
85% percentile	98 - 2 - 100-149	1.0	144
85% percentile	98 - 3 - 0-100	1.3	176
85% percentile	98 - 3 - 100-149	1.4	188
85% percentile	99 - 1 - 0-84	44.9	345
85% percentile	99 - 2 - 0-84	40.1	481
85% percentile	100 - 1 - 0-44	49.9	462
85% percentile	100 - 2 - 0-44	52.5	358
85% percentile	100 - 3 - 0-44	50.8	173
85% percentile	101 - 1 - 0-24	48.8	445
85% percentile	101 - 2 - 0-24	48.2	191
85% percentile	101 - 3 - 0-24	49.6	337
85% percentile	101 - 4 - 0-24	43.0	11
85% percentile	102 - 1 - 0-83	13.3	421
85% percentile	102 - 2 - 0-83	9.4	215
85% percentile	103 - 1 - 0-100	50.5	355
85% percentile	103 - 1 - 100-132	51.5	351
85% percentile	103 - 2 - 0-100	53.2	305
85% percentile	103 - 2 - 100-132	54.3	310
85% percentile	104 - 1 - 0-85	5.3	305
85% percentile	104 - 2 - 0-85	13.4	54
85% percentile	105 - 1 - 0-10	30.9	188
85% percentile	105 - 1 - 10-20	33.8	383
85% percentile	105 - 1 - 20-30	41.3	473
85% percentile	105 - 1 - 30-40	46.9	507
85% percentile	105 - 1 - 40-50	49.9	519
85% percentile	105 - 1 - 50-60	51.0	523
85% percentile	105 - 1 - 60-70	50.4	527
85% percentile	105 - 1 - 70-80	47.2	531
85% percentile	105 - 1 - 80-90	45.8	534
85% percentile	105 - 1 - 90-100	41.9	534
85% percentile	105 - 1 - 100-110	34.8	535
85% percentile	105 - 1 - 110-120	28.4	536
85% percentile	105 - 1 - 120-130	20.6	536
85% percentile	105 - 1 - 130-140	15.9	536
85% percentile	105 - 1 - 140-150	13.0	536
85% percentile	105 - 1 - 150-154	8.8	442
85% percentile	105 - 2 - 0-10	27.8	401
85% percentile	105 - 2 - 10-20	41.4	215
85% percentile	105 - 2 - 20-30	48.4	117
85% percentile	105 - 2 - 30-40	51.0	73
85% percentile	105 - 2 - 40-50	55.0	69
85% percentile	105 - 2 - 50-60	57.6	67
85% percentile	105 - 2 - 60-70	59.6	64
85% percentile	105 - 2 - 70-80	60.6	64
85% percentile	105 - 2 - 80-90	61.4	63
85% percentile	105 - 2 - 90-100	61.6	63
85% percentile	105 - 2 - 100-110	60.6	63
85% percentile	105 - 2 - 110-120	57.5	63
85% percentile	105 - 2 - 120-130	51.8	62
85% percentile	105 - 2 - 130-140	43.8	61
85% percentile	105 - 2 - 140-150	23.5	59
85% percentile	105 - 2 - 150-154	23.4	49
85% percentile	106 - 1 - 0-10	2.8	49
85% percentile	106 - 1 - 10-17	0.7	44
85% percentile	107 - 1 - 0-10	8.9	512
85% percentile	107 - 1 - 10-20	8.9	542
85% percentile	107 - 1 - 20-30	5.9	542
85% percentile	107 - 1 - 30-30	24.2	542
85% percentile	108 - 1 - 0-10	30.3	267
85% percentile	108 - 1 - 10-20	38.1	282
85% percentile	108 - 1 - 20-30	44.0	282
85% percentile	108 - 1 - 30-40	48.4	282
85% percentile	108 - 1 - 40-50	50.8	282
85% percentile	108 - 1 - 50-60	52.1	279
85% percentile	108 - 1 - 60-70	52.8	277
85% percentile	108 - 1 - 70-80	53.3	277
85% percentile	108 - 1 - 80-90	53.9	277
85% percentile	108 - 2 - 0-10	35.1	131
85% percentile	108 - 2 - 10-20	42.0	139
85% percentile	108 - 2 - 20-30	47.2	139
85% percentile	108 - 2 - 30-40	50.3	139
85% percentile	108 - 2 - 40-50	52.1	139
85% percentile	108 - 2 - 50-60	53.0	142
85% percentile	108 - 2 - 60-70	53.5	144
85% percentile	108 - 2 - 70-80	53.9	144
85% percentile	108 - 2 - 80-90	54.3	144
85% percentile	109 - 1 - 0-10	6.4	200
85% percentile	109 - 1 - 10-20	6.0	152
85% percentile	109 - 1 - 20-30	26.1	35
85% percentile	109 - 1 - 30-40	11.8	35
85% percentile	109 - 1 - 40-40		0
85% percentile	110 - 1 - 0-10	54.2	20
85% percentile	110 - 1 - 10-20	56.1	23
85% percentile	110 - 1 - 20-30	57.6	23
85% percentile	110 - 1 - 30-40	58.0	23
85% percentile	110 - 1 - 40-50	57.0	23

85% percentile	110 - 1 - 50-60	55.1	23
85% percentile	110 - 1 - 60-70	50.8	23
85% percentile	110 - 1 - 70-80	44.0	23
85% percentile	110 - 1 - 80-90	35.3	23
85% percentile	110 - 1 - 90-100	15.8	23
85% percentile	110 - 1 - 100-110	5.7	23
85% percentile	110 - 1 - 110-111	0.1	17
85% percentile	111 - 1 - 0-10	26.2	76
85% percentile	111 - 1 - 10-20	35.4	82
85% percentile	111 - 1 - 20-30	42.2	82
85% percentile	111 - 1 - 30-31	45.4	82
85% percentile	112 - 1 - 0-10	2.4	170
85% percentile	112 - 1 - 10-19	1.1	169
85% percentile	113 - 1 - 0-10		0
85% percentile	113 - 1 - 10-20		0
85% percentile	113 - 1 - 20-30		0
85% percentile	113 - 1 - 30-40		0
85% percentile	113 - 1 - 40-50		0
85% percentile	113 - 1 - 50-60		0
85% percentile	113 - 1 - 60-70		0
85% percentile	113 - 1 - 70-80		0
85% percentile	113 - 1 - 80-84		0
85% percentile	179 - 1 - 0-10		0
85% percentile	179 - 1 - 10-20		0
85% percentile	179 - 1 - 20-30		0
85% percentile	179 - 1 - 30-40		0
85% percentile	179 - 1 - 40-50		0
85% percentile	179 - 1 - 50-60		0
85% percentile	179 - 1 - 60-66		0
85% percentile	181 - 1 - 0-10	27.2	4
85% percentile	181 - 1 - 10-20	34.6	6
85% percentile	181 - 1 - 20-30	41.8	6
85% percentile	181 - 1 - 30-40	47.3	6
85% percentile	181 - 1 - 40-50	51.3	6
85% percentile	181 - 1 - 50-60	53.8	6
85% percentile	181 - 1 - 60-70	55.5	6
85% percentile	181 - 1 - 70-80	57.2	6
85% percentile	181 - 1 - 80-90	58.8	6
85% percentile	181 - 1 - 90-100	59.7	6
85% percentile	181 - 1 - 100-101	59.9	6
85% percentile	197 - 1 - 0-10		0
85% percentile	197 - 1 - 10-20		0
85% percentile	197 - 1 - 20-29		0
85% percentile	208 - 1 - 0-10	38.1	5
85% percentile	208 - 1 - 10-20	44.9	6
85% percentile	208 - 1 - 20-30	50.6	6
85% percentile	208 - 1 - 30-40	54.3	6
85% percentile	208 - 1 - 40-50	57.1	6
85% percentile	208 - 1 - 50-60	58.3	6
85% percentile	208 - 1 - 60-70	59.5	6
85% percentile	208 - 1 - 70-80	60.0	6
85% percentile	208 - 1 - 80-90	60.0	6
85% percentile	208 - 1 - 90-100	60.0	6
85% percentile	208 - 1 - 100-109	60.0	6
85% percentile	209 - 1 - 0-10		0
85% percentile	209 - 1 - 10-20		0
85% percentile	209 - 1 - 20-30		0
85% percentile	209 - 1 - 30-40		0
85% percentile	209 - 1 - 40-50		0
85% percentile	209 - 1 - 50-60		0
85% percentile	209 - 1 - 60-70		0
85% percentile	209 - 1 - 70-80		0
85% percentile	209 - 1 - 80-90		0
85% percentile	209 - 1 - 90-100		0
85% percentile	209 - 1 - 100-109		0
85% percentile	210 - 1 - 0-100	49.9	476
85% percentile	210 - 1 - 100-123	49.9	383
85% percentile	210 - 2 - 0-100	50.1	395
85% percentile	210 - 2 - 100-123	49.3	481
85% percentile	250 - 1 - 0-10	31.5	103
85% percentile	250 - 1 - 10-20	30.6	306
85% percentile	250 - 1 - 20-30	31.1	501
85% percentile	250 - 1 - 30-40	31.3	501
85% percentile	250 - 1 - 40-50	30.0	648
85% percentile	250 - 1 - 50-60	30.0	877
85% percentile	250 - 1 - 60-70	30.4	878
85% percentile	250 - 1 - 70-80	30.6	877
85% percentile	250 - 1 - 80-90	30.7	238
85% percentile	250 - 1 - 90-100	31.0	231
85% percentile	250 - 1 - 100-110	31.0	230
85% percentile	250 - 1 - 110-120	31.0	226
85% percentile	250 - 1 - 120-127	31.5	102
85% percentile	251 - 1 - 0-10	39.7	28
85% percentile	251 - 1 - 10-20	45.9	32
85% percentile	251 - 1 - 20-30	49.4	32
85% percentile	251 - 1 - 30-40	47.4	32
85% percentile	251 - 1 - 40-50	42.3	32
85% percentile	251 - 1 - 50-60	36.1	32
85% percentile	251 - 1 - 60-70	28.4	32
85% percentile	251 - 1 - 70-80	21.6	15
85% percentile	251 - 1 - 80-90	21.2	5
85% percentile	251 - 1 - 90-100	31.3	6
85% percentile	251 - 1 - 100-110	40.0	6
85% percentile	251 - 1 - 110-120	46.1	6
85% percentile	251 - 1 - 120-130	48.6	6
85% percentile	251 - 1 - 130-140	45.5	6

85% percentile	251 - 1 - 140-150	36.7	6
85% percentile	251 - 1 - 150-160	23.2	6
85% percentile	251 - 1 - 160-166	4.5	6
85% percentile	252 - 1 - 0-10	15.2	24
85% percentile	252 - 1 - 10-20	30.4	24
85% percentile	252 - 1 - 20-30	32.3	24
85% percentile	252 - 1 - 30-40	19.1	24
85% percentile	252 - 1 - 40-44	3.5	24
85% percentile	253 - 1 - 0-10	27.7	24
85% percentile	253 - 1 - 10-20	38.4	27
85% percentile	253 - 1 - 20-30	45.7	27
85% percentile	253 - 1 - 30-40	50.8	27
85% percentile	253 - 1 - 40-44	52.5	27
85% percentile	254 - 1 - 0-10	21.8	26
85% percentile	254 - 1 - 10-20	33.4	26
85% percentile	254 - 1 - 20-30	41.1	26
85% percentile	254 - 1 - 30-40	44.8	26
85% percentile	254 - 1 - 40-50	42.5	26
85% percentile	254 - 1 - 50-60	36.9	26
85% percentile	254 - 1 - 60-70	30.0	26
85% percentile	254 - 1 - 70-80	21.4	23
85% percentile	254 - 1 - 80-90		0
85% percentile	254 - 1 - 90-100	20.8	9
85% percentile	254 - 1 - 100-110	30.1	19
85% percentile	254 - 1 - 110-120	39.5	19
85% percentile	254 - 1 - 120-130	46.3	19
85% percentile	254 - 1 - 130-140	49.5	19
85% percentile	254 - 1 - 140-150	46.6	19
85% percentile	254 - 1 - 150-160	41.0	19
85% percentile	254 - 1 - 160-165	36.6	14
85% percentile	255 - 1 - 0-10	14.3	25
85% percentile	255 - 1 - 10-20	26.6	25
85% percentile	255 - 1 - 20-30	6.8	25
85% percentile	255 - 1 - 30-30	10.7	19
85% percentile	256 - 1 - 0-10	22.7	41
85% percentile	256 - 1 - 10-20	32.8	48
85% percentile	256 - 1 - 20-30	40.9	48
85% percentile	256 - 1 - 30-30	44.4	48
85% percentile	257 - 1 - 0-10	26.1	27
85% percentile	257 - 1 - 10-20	33.8	44
85% percentile	257 - 1 - 20-30	41.1	44
85% percentile	257 - 1 - 30-40	46.6	44
85% percentile	257 - 1 - 40-50	51.0	44
85% percentile	257 - 1 - 50-60	53.0	44
85% percentile	257 - 1 - 60-70	51.1	44
85% percentile	257 - 1 - 70-80	46.5	44
85% percentile	257 - 1 - 80-90	40.9	44
85% percentile	257 - 1 - 90-100	34.3	44
85% percentile	257 - 1 - 100-110	26.0	44
85% percentile	257 - 1 - 110-113	19.5	44
85% percentile	258 - 1 - 0-10	23.0	6
85% percentile	258 - 1 - 10-20	33.3	6
85% percentile	258 - 1 - 20-30	41.4	6
85% percentile	258 - 1 - 30-40	47.6	6
85% percentile	258 - 1 - 40-50	51.7	6
85% percentile	258 - 1 - 50-60	52.2	6
85% percentile	258 - 1 - 60-70	52.0	6
85% percentile	258 - 1 - 70-80	48.5	6
85% percentile	258 - 1 - 80-90	40.7	6
85% percentile	258 - 1 - 90-100	29.2	6
85% percentile	258 - 1 - 100-110	6.6	6
85% percentile	259 - 1 - 0-73	57.6	202
85% percentile	259 - 2 - 0-73	59.9	232
85% percentile	260 - 1 - 0-29	61.1	325
85% percentile	260 - 2 - 0-29	61.9	115
85% percentile	260 - 3 - 0-29	23.9	25
85% percentile	261 - 1 - 0-73		0
85% percentile	262 - 1 - 0-74	41.3	18
85% percentile	264 - 1 - 0-100	43.7	5
85% percentile	264 - 1 - 100-182	25.5	5
85% percentile	265 - 1 - 0-100	45.3	2
85% percentile	265 - 1 - 100-178	57.0	2
85% percentile	266 - 1 - 0-100	42.7	47
85% percentile	266 - 1 - 100-200	59.5	47
85% percentile	266 - 1 - 200-300	60.0	47
85% percentile	266 - 1 - 300-358	59.9	47
85% percentile	267 - 1 - 0-100	53.3	61
85% percentile	267 - 1 - 100-200	53.3	61
85% percentile	267 - 1 - 200-300	53.3	62
85% percentile	267 - 1 - 300-356	20.8	62
85% percentile	268 - 1 - 0-60		0
85% percentile	269 - 1 - 0-60		0
85% percentile	270 - 1 - 0-60		0
85% percentile	271 - 1 - 0-60		0
85% percentile	272 - 1 - 0-70		0
85% percentile	273 - 1 - 0-70		0
85% percentile	274 - 1 - 0-10		0
85% percentile	274 - 1 - 10-20		0
85% percentile	274 - 1 - 20-30		0
85% percentile	274 - 1 - 30-40		0
85% percentile	274 - 1 - 40-50		0
85% percentile	274 - 1 - 50-60		0
85% percentile	274 - 1 - 60-70		0
85% percentile	274 - 1 - 70-80		0
85% percentile	274 - 1 - 80-90		0
85% percentile	274 - 1 - 90-100		0

85% percentile	274 - 1 - 100-110	0
85% percentile	274 - 1 - 110-120	0
85% percentile	274 - 1 - 120-130	0
85% percentile	274 - 1 - 130-140	0
85% percentile	274 - 1 - 140-150	0
85% percentile	274 - 1 - 150-160	0
85% percentile	274 - 1 - 160-170	0
85% percentile	274 - 1 - 170-180	0
85% percentile	274 - 1 - 180-190	0
85% percentile	274 - 1 - 190-200	0
85% percentile	274 - 1 - 200-210	0
85% percentile	274 - 1 - 210-220	0
85% percentile	274 - 1 - 220-230	0
85% percentile	274 - 1 - 230-240	0
85% percentile	274 - 1 - 240-250	0
85% percentile	274 - 1 - 250-260	0
85% percentile	274 - 1 - 260-270	0
85% percentile	274 - 1 - 270-280	0
85% percentile	274 - 1 - 280-290	0
85% percentile	274 - 1 - 290-300	0
85% percentile	274 - 1 - 300-310	0
85% percentile	274 - 1 - 310-320	0
85% percentile	274 - 1 - 320-330	0
85% percentile	274 - 1 - 330-340	0
85% percentile	274 - 1 - 340-350	0
85% percentile	274 - 1 - 350-360	0
85% percentile	274 - 1 - 360-370	0
85% percentile	274 - 1 - 370-380	0
85% percentile	274 - 1 - 380-390	0
85% percentile	274 - 1 - 390-400	0
85% percentile	274 - 1 - 400-410	0
85% percentile	274 - 1 - 410-417	0
85% percentile	275 - 1 - 0-10	0
85% percentile	275 - 1 - 10-20	0
85% percentile	275 - 1 - 20-30	0
85% percentile	275 - 1 - 30-40	0
85% percentile	275 - 1 - 40-50	0
85% percentile	275 - 1 - 50-60	0
85% percentile	275 - 1 - 60-70	0
85% percentile	275 - 1 - 70-80	0
85% percentile	275 - 1 - 80-90	0
85% percentile	275 - 1 - 90-100	0
85% percentile	275 - 1 - 100-110	0
85% percentile	275 - 1 - 110-120	0
85% percentile	275 - 1 - 120-130	0
85% percentile	275 - 1 - 130-140	0
85% percentile	275 - 1 - 140-150	0
85% percentile	275 - 1 - 150-160	0
85% percentile	275 - 1 - 160-170	0
85% percentile	275 - 1 - 170-180	0
85% percentile	275 - 1 - 180-190	0
85% percentile	275 - 1 - 190-192	0
85% percentile	276 - 1 - 0-10	60.0
85% percentile	276 - 1 - 10-20	60.0
85% percentile	276 - 1 - 20-30	60.0
85% percentile	276 - 1 - 30-40	60.0
85% percentile	276 - 1 - 40-50	60.0
85% percentile	276 - 1 - 50-60	60.0
85% percentile	276 - 1 - 60-70	60.0
85% percentile	276 - 1 - 70-80	60.0
85% percentile	276 - 1 - 80-90	59.9
85% percentile	276 - 1 - 90-100	58.7
85% percentile	276 - 1 - 100-110	56.5
85% percentile	276 - 1 - 110-120	53.6
85% percentile	276 - 1 - 120-130	49.5
85% percentile	276 - 1 - 130-140	44.9
85% percentile	276 - 1 - 140-150	39.8
85% percentile	276 - 1 - 150-160	33.9
85% percentile	276 - 1 - 160-161	30.3
85% percentile	10000 - 1 - 0-21	18.3
85% percentile	10001 - 1 - 0-10	32.9
85% percentile	10001 - 1 - 10-20	30.4
85% percentile	10001 - 1 - 20-30	30.8
85% percentile	10001 - 1 - 30-40	31.8
85% percentile	10001 - 1 - 40-46	35.1
85% percentile	10002 - 1 - 0-10	6.6
85% percentile	10002 - 1 - 10-17	0
85% percentile	10002 - 2 - 0-10	46.6
85% percentile	10002 - 2 - 10-17	42.4
85% percentile	10003 - 1 - 0-19	7.7
85% percentile	10003 - 2 - 0-19	57.9
85% percentile	10004 - 1 - 0-2	60.0
85% percentile	10005 - 1 - 0-0	60.2
85% percentile	10006 - 1 - 0-0	31.4
85% percentile	10007 - 1 - 0-1	31.2
85% percentile	10008 - 1 - 0-10	0
85% percentile	10008 - 1 - 10-17	0
85% percentile	10009 - 1 - 0-10	7.4
85% percentile	10009 - 1 - 10-17	22.4
85% percentile	10010 - 1 - 0-10	31.7
85% percentile	10010 - 1 - 10-14	31.9
85% percentile	10011 - 1 - 0-10	31.9
85% percentile	10011 - 1 - 10-16	32.2
85% percentile	10012 - 1 - 0-10	30.8
85% percentile	10012 - 1 - 10-20	30.9
85% percentile	10012 - 1 - 20-22	31.0

85% percentile	10013 - 1 - 0-10	22.5	494
85% percentile	10013 - 1 - 10-17	27.7	495
85% percentile	10014 - 1 - 0-10	31.5	230
85% percentile	10014 - 1 - 10-17	32.7	229
85% percentile	10015 - 1 - 0-10		0
85% percentile	10015 - 1 - 10-20		0
85% percentile	10015 - 1 - 20-20		0
85% percentile	10018 - 1 - 0-0	102.2	513
85% percentile	10020 - 1 - 0-44	32.2	383
85% percentile	10021 - 1 - 0-10	27.6	173
85% percentile	10021 - 1 - 10-10	34.6	172
85% percentile	10021 - 2 - 0-10	31.1	311
85% percentile	10021 - 2 - 10-10	36.7	314
85% percentile	10022 - 1 - 0-3	41.9	1355
85% percentile	10023 - 1 - 0-10	40.1	445
85% percentile	10023 - 1 - 10-11	44.3	441
85% percentile	10023 - 2 - 0-10	33.2	233
85% percentile	10023 - 2 - 10-11	38.9	239
85% percentile	10024 - 1 - 0-1	47.3	629
85% percentile	10024 - 2 - 0-1	48.9	249
85% percentile	10025 - 1 - 0-10	12.9	414
85% percentile	10025 - 1 - 10-11	39.7	416
85% percentile	10025 - 2 - 0-10	7.8	259
85% percentile	10025 - 2 - 10-11	34.5	257
85% percentile	10026 - 1 - 0-1	13.0	1044
85% percentile	10026 - 2 - 0-1	10.9	910
85% percentile	10027 - 1 - 0-2	28.4	474
85% percentile	10027 - 2 - 0-2	22.9	310
85% percentile	10028 - 1 - 0-1	48.9	402
85% percentile	10028 - 2 - 0-1	46.4	272
85% percentile	10029 - 1 - 0-7	32.1	1041
85% percentile	10030 - 1 - 0-2	35.3	1165
85% percentile	10030 - 2 - 0-2	27.3	786
85% percentile	10031 - 1 - 0-1	47.3	907
85% percentile	10032 - 1 - 0-1	50.5	622
85% percentile	10032 - 2 - 0-1	50.8	347
85% percentile	10032 - 3 - 0-1	50.8	207
85% percentile	10033 - 1 - 0-1	41.0	604
85% percentile	10034 - 1 - 0-1	42.5	439
85% percentile	10034 - 2 - 0-1	34.2	1239
85% percentile	10035 - 1 - 0-1	10.7	461
85% percentile	10035 - 2 - 0-1	1.9	216
85% percentile	10036 - 1 - 0-10	2.7	336
85% percentile	10036 - 1 - 10-20	2.3	335
85% percentile	10036 - 1 - 20-30	3.5	335
85% percentile	10036 - 1 - 30-30	21.0	336
85% percentile	10037 - 1 - 0-10	41.7	505
85% percentile	10037 - 1 - 10-20	41.3	487
85% percentile	10037 - 1 - 20-30	41.3	470
85% percentile	10037 - 1 - 30-40	43.3	470
85% percentile	10037 - 1 - 40-44	46.7	469
85% percentile	10037 - 2 - 0-10	44.1	0
85% percentile	10037 - 2 - 10-20	43.5	21
85% percentile	10037 - 2 - 20-30	45.3	40
85% percentile	10037 - 2 - 30-40	46.7	42
85% percentile	10037 - 2 - 40-44	48.1	42
85% percentile	10038 - 1 - 0-9	27.6	447
85% percentile	10038 - 2 - 0-9	29.5	930
85% percentile	10039 - 1 - 0-1	35.7	400
85% percentile	10039 - 2 - 0-1	36.5	574
85% percentile	10040 - 1 - 0-1	45.0	166
85% percentile	10040 - 2 - 0-1	31.8	811
85% percentile	10041 - 1 - 0-19	48.3	657
85% percentile	10041 - 2 - 0-19	50.4	314
85% percentile	10041 - 3 - 0-19	50.8	196
85% percentile	10042 - 1 - 0-29	45.4	932
85% percentile	10042 - 2 - 0-29	46.6	867
85% percentile	10043 - 1 - 0-19	43.5	154
85% percentile	10044 - 1 - 0-13	3.4	156
85% percentile	10045 - 1 - 0-29	6.8	25
85% percentile	10046 - 1 - 0-25	8.9	12
85% percentile	10047 - 1 - 0-23		0
85% percentile	10048 - 1 - 0-1	49.6	258
85% percentile	10048 - 2 - 0-1	48.7	158
85% percentile	10048 - 3 - 0-1	51.6	63
85% percentile	10049 - 1 - 0-1	46.6	662
85% percentile	10049 - 2 - 0-1	48.6	304
85% percentile	10049 - 3 - 0-1	46.8	215
85% percentile	10050 - 1 - 0-46	41.4	218
85% percentile	10050 - 2 - 0-46	41.0	193
85% percentile	10051 - 1 - 0-44	40.7	322
85% percentile	10051 - 2 - 0-44	37.8	322
85% percentile	10052 - 1 - 0-48	39.3	240
85% percentile	10053 - 1 - 0-2	53.7	293
85% percentile	10054 - 1 - 0-41	56.8	295
85% percentile	10055 - 1 - 0-4	45.3	296
85% percentile	10056 - 1 - 0-4	49.5	496
85% percentile	10057 - 1 - 0-28	6.1	86
85% percentile	10058 - 1 - 0-2	44.7	702
85% percentile	10059 - 1 - 0-2	38.9	700
85% percentile	10060 - 1 - 0-26	17.0	159
85% percentile	10061 - 1 - 0-34	24.6	562
85% percentile	10061 - 2 - 0-34	24.2	574
85% percentile	10062 - 1 - 0-28	50.8	54
85% percentile	10063 - 1 - 0-7	16.7	167
85% percentile	10064 - 1 - 0-44	21.1	53

85% percentile	10065 - 1 - 0-45	21.9	63
85% percentile	10066 - 1 - 0-16	53.4	174
85% percentile	10067 - 1 - 0-36	20.9	170
85% percentile	10068 - 1 - 0-1	5.6	738
85% percentile	10068 - 2 - 0-1	9.5	842
85% percentile	10069 - 1 - 0-22	21.1	159
85% percentile	10070 - 1 - 0-0	24.9	559
85% percentile	10070 - 2 - 0-0	21.4	570
85% percentile	10072 - 1 - 0-0	101.9	511
85% percentile	10073 - 1 - 0-0	104.6	915
85% percentile	10073 - 2 - 0-0	104.8	665
85% percentile	10073 - 3 - 0-0	110.6	628
85% percentile	10074 - 1 - 0-0	101.9	626
85% percentile	10074 - 2 - 0-0	107.5	749
85% percentile	10074 - 3 - 0-0	110.5	645
85% percentile	10075 - 1 - 0-0	102.2	505
85% percentile	10076 - 1 - 0-17	110.3	386
85% percentile	10076 - 2 - 0-17	101.9	317
85% percentile	10077 - 1 - 0-1	103.0	621
85% percentile	10077 - 2 - 0-1	106.8	731
85% percentile	10077 - 3 - 0-1	109.3	686
85% percentile	10078 - 1 - 0-1	91.9	1342
85% percentile	10078 - 2 - 0-1	104.1	1132
85% percentile	10078 - 3 - 0-1	108.1	871
85% percentile	10079 - 1 - 0-1	91.3	1354
85% percentile	10080 - 1 - 0-1	7.5	794
85% percentile	10080 - 2 - 0-1	8.7	743
85% percentile	10080 - 3 - 0-1	20.5	1424
85% percentile	10081 - 1 - 0-1	43.0	86
85% percentile	10081 - 2 - 0-1	46.5	329
85% percentile	10081 - 3 - 0-1	71.6	1771
85% percentile	10082 - 1 - 0-1	98.5	663
85% percentile	10082 - 2 - 0-1	98.4	704
85% percentile	10082 - 3 - 0-1	99.4	812
85% percentile	10083 - 1 - 0-6	36.6	301
85% percentile	10084 - 1 - 0-1	104.5	668
85% percentile	10084 - 2 - 0-1	104.0	715
85% percentile	10084 - 3 - 0-1	102.8	790
85% percentile	10085 - 1 - 0-1	104.0	790
85% percentile	10085 - 2 - 0-1	105.3	931
85% percentile	10085 - 3 - 0-1	102.0	917
85% percentile	10086 - 1 - 0-21	102.3	167
85% percentile	10086 - 2 - 0-21	111.5	257
85% percentile	10087 - 1 - 0-2	50.5	672
85% percentile	10087 - 2 - 0-2	51.5	201
85% percentile	10088 - 1 - 0-15	4.1	530
85% percentile	10088 - 2 - 0-15	2.3	293
85% percentile	10089 - 1 - 0-0	83.9	910
85% percentile	10090 - 1 - 0-29	49.9	167
85% percentile	10091 - 1 - 0-1	25.7	167
85% percentile	10092 - 1 - 0-1	49.6	558
85% percentile	10092 - 2 - 0-1	49.7	225
85% percentile	10093 - 1 - 0-45	42.9	205
85% percentile	10094 - 1 - 0-2	5.9	337
85% percentile	10095 - 1 - 0-1	50.9	334
85% percentile	10096 - 1 - 0-10	54.4	2
85% percentile	10096 - 1 - 10-20	54.4	2
85% percentile	10096 - 1 - 20-30	54.4	2
85% percentile	10096 - 1 - 30-34	54.4	2
85% percentile	10097 - 1 - 0-10	76.5	37
85% percentile	10097 - 1 - 10-20	71.9	37
85% percentile	10097 - 1 - 20-30	67.1	37
85% percentile	10097 - 1 - 30-32	64.4	37
85% percentile	10098 - 1 - 0-10	45.2	261
85% percentile	10098 - 1 - 10-20	46.1	261
85% percentile	10098 - 1 - 20-28	25.6	261
85% percentile	10099 - 1 - 0-10		0
85% percentile	10099 - 1 - 10-20		0
85% percentile	10099 - 1 - 20-30		0
85% percentile	10099 - 1 - 30-35		0
85% percentile	10100 - 1 - 0-10		0
85% percentile	10100 - 1 - 10-20		0
85% percentile	10100 - 1 - 20-27		0
85% percentile	10101 - 1 - 0-10		0
85% percentile	10101 - 1 - 10-20		0
85% percentile	10101 - 1 - 20-29		0
85% percentile	10102 - 1 - 0-10	19.8	4
85% percentile	10102 - 1 - 10-19	19.1	4
85% percentile	10103 - 1 - 0-10	20.5	35
85% percentile	10103 - 1 - 10-20	19.8	35
85% percentile	10103 - 1 - 20-30	27.8	35
85% percentile	10103 - 1 - 30-40	28.3	35
85% percentile	10103 - 1 - 40-41	30.4	35
85% percentile	10104 - 1 - 0-10	15.8	1
85% percentile	10104 - 1 - 10-20	21.5	1
85% percentile	10104 - 1 - 20-30	30.4	1
85% percentile	10104 - 1 - 30-37	35.7	1
85% percentile	10105 - 1 - 0-10	12.8	53
85% percentile	10105 - 1 - 10-20	15.5	53
85% percentile	10105 - 1 - 20-30	11.1	53
85% percentile	10105 - 1 - 30-34	26.4	53
85% percentile	10106 - 1 - 0-10	25.7	261
85% percentile	10106 - 1 - 10-20	25.7	261
85% percentile	10106 - 1 - 20-30	26.1	261
85% percentile	10106 - 1 - 30-40	27.3	261
85% percentile	10106 - 1 - 40-45	32.1	261

85% percentile	10107 - 1 - 0-10	39.8	334
85% percentile	10107 - 1 - 10-13	43.7	334
85% percentile	10108 - 1 - 0-10	4.6	339
85% percentile	10108 - 1 - 10-20	42.9	339
85% percentile	10108 - 1 - 20-30	46.4	339
85% percentile	10108 - 1 - 30-40	48.5	339
85% percentile	10108 - 1 - 40-48	49.7	339
85% percentile	10109 - 1 - 0-10	1.1	2
85% percentile	10109 - 1 - 10-20	27.3	2
85% percentile	10109 - 1 - 20-30	27.8	2
85% percentile	10109 - 1 - 30-40	28.3	2
85% percentile	10109 - 1 - 40-41	30.6	2
85% percentile	10110 - 1 - 0-7	20.7	317
85% percentile	10111 - 1 - 0-1	34.6	1041
85% percentile	10112 - 1 - 0-10	4.9	491
85% percentile	10112 - 1 - 10-20	4.4	491
85% percentile	10112 - 1 - 20-30	3.9	491
85% percentile	10112 - 1 - 30-37	9.3	491
85% percentile	10113 - 1 - 0-10	7.9	199
85% percentile	10113 - 1 - 10-20	4.3	198
85% percentile	10113 - 1 - 20-30	5.4	199
85% percentile	10113 - 1 - 30-40	3.4	200
85% percentile	10113 - 1 - 40-43	34.4	200
85% percentile	10114 - 1 - 0-36	15.3	470
85% percentile	10114 - 2 - 0-36	15.3	415
85% percentile	10116 - 1 - 0-10	13.0	187
85% percentile	10117 - 1 - 0-10		0
85% percentile	10117 - 1 - 10-11		0
85% percentile	10118 - 1 - 0-1	50.6	469
85% percentile	10118 - 2 - 0-1	52.7	525
85% percentile	10119 - 1 - 0-1	40.8	317
85% percentile	10120 - 1 - 0-1	33.5	301
85% percentile	10121 - 1 - 0-6	24.8	603
85% percentile	10122 - 1 - 0-1	8.2	669
85% percentile	10122 - 2 - 0-1	1.8	176
85% percentile	10123 - 1 - 0-1	49.9	388
85% percentile	10123 - 2 - 0-1	48.9	484
85% percentile	10124 - 1 - 0-18	48.5	309
85% percentile	10124 - 2 - 0-18	49.9	284
85% percentile	10125 - 1 - 0-1	49.2	452
85% percentile	10125 - 2 - 0-1	50.4	199
85% percentile	10125 - 3 - 0-1	50.2	342
85% percentile	10126 - 1 - 0-1	48.2	449
85% percentile	10126 - 2 - 0-1	48.8	184
85% percentile	10127 - 1 - 0-40	42.5	321
85% percentile	10127 - 2 - 0-40	42.1	259
85% percentile	10128 - 1 - 0-1	49.0	307
85% percentile	10128 - 2 - 0-1	42.3	53
85% percentile	10129 - 1 - 0-2	17.7	540
85% percentile	10130 - 1 - 0-10	8.3	542
85% percentile	10130 - 1 - 10-11	22.5	542
85% percentile	10131 - 1 - 0-1	25.0	50
85% percentile	10132 - 1 - 0-10	25.2	305
85% percentile	10132 - 1 - 10-20	26.5	242
85% percentile	10132 - 1 - 20-30	26.4	221
85% percentile	10132 - 1 - 30-36	26.9	221
85% percentile	10132 - 2 - 0-10	24.5	54
85% percentile	10132 - 2 - 10-20	27.9	117
85% percentile	10132 - 2 - 20-30	28.8	138
85% percentile	10132 - 2 - 30-36	30.9	138
85% percentile	10133 - 1 - 0-10	17.0	23
85% percentile	10133 - 1 - 10-20	26.7	23
85% percentile	10133 - 1 - 20-30	26.6	23
85% percentile	10133 - 1 - 30-40	27.2	23
85% percentile	10134 - 1 - 0-10	10.5	72
85% percentile	10134 - 1 - 10-20	17.0	72
85% percentile	10134 - 1 - 20-21	20.6	71
85% percentile	10135 - 1 - 0-10		0
85% percentile	10135 - 1 - 10-20		0
85% percentile	10135 - 1 - 20-30		0
85% percentile	10135 - 1 - 30-40		0
85% percentile	10135 - 1 - 40-46		0
85% percentile	10136 - 1 - 0-10	15.2	35
85% percentile	10136 - 1 - 10-20	14.8	35
85% percentile	10136 - 1 - 20-22	19.8	35
85% percentile	10137 - 1 - 0-7	7.2	174
85% percentile	10138 - 1 - 0-10	12.7	176
85% percentile	10138 - 1 - 10-20	17.2	176
85% percentile	10138 - 1 - 20-30	25.6	176
85% percentile	10138 - 1 - 30-37	24.8	176
85% percentile	10139 - 1 - 0-10		0
85% percentile	10139 - 1 - 10-20		0
85% percentile	10139 - 1 - 20-30		0
85% percentile	10139 - 1 - 30-40		0
85% percentile	10139 - 1 - 40-48		0
85% percentile	10140 - 1 - 0-10	23.4	48
85% percentile	10140 - 1 - 10-20	27.5	48
85% percentile	10140 - 1 - 20-30	27.6	48
85% percentile	10140 - 1 - 30-40	28.0	48
85% percentile	10140 - 1 - 40-44	30.4	48
85% percentile	10141 - 1 - 0-10	16.8	62
85% percentile	10141 - 1 - 10-20	17.1	62
85% percentile	10141 - 1 - 20-20	19.1	62
85% percentile	10142 - 1 - 0-10	45.2	23
85% percentile	10142 - 1 - 10-20	51.0	23
85% percentile	10142 - 1 - 20-20	52.9	23

85% percentile	10217 - 1 - 0-10		0
85% percentile	10217 - 1 - 10-15		0
85% percentile	10221 - 1 - 0-10		0
85% percentile	10221 - 1 - 10-19		0
85% percentile	10230 - 1 - 0-10		0
85% percentile	10230 - 1 - 10-20		0
85% percentile	10230 - 1 - 20-26		0
85% percentile	10231 - 1 - 0-10		0
85% percentile	10231 - 1 - 10-20		0
85% percentile	10231 - 1 - 20-22		0
85% percentile	10232 - 1 - 0-10	27.9	6
85% percentile	10232 - 1 - 10-20	30.1	6
85% percentile	10232 - 1 - 20-20	34.3	6
85% percentile	10233 - 1 - 0-1	61.0	325
85% percentile	10233 - 2 - 0-1	61.7	117
85% percentile	10234 - 1 - 0-23	61.3	329
85% percentile	10234 - 2 - 0-23	56.9	130
85% percentile	10234 - 3 - 0-23	33.3	15
85% percentile	10235 - 1 - 0-10	11.8	35
85% percentile	10235 - 1 - 10-20	17.8	35
85% percentile	10235 - 1 - 20-20	22.3	35
85% percentile	10240 - 1 - 0-10		0
85% percentile	10240 - 1 - 10-11		0
85% percentile	10241 - 1 - 0-10		0
85% percentile	10241 - 1 - 10-13		0
85% percentile	10242 - 1 - 0-10	16.7	26
85% percentile	10242 - 1 - 10-10	16.8	26
85% percentile	10243 - 1 - 0-7	17.5	18
85% percentile	10244 - 1 - 0-6	15.1	6
85% percentile	10245 - 1 - 0-10		0
85% percentile	10245 - 1 - 10-12		0
85% percentile	10246 - 1 - 0-9		0
85% percentile	10247 - 1 - 0-10		0
85% percentile	10247 - 1 - 10-15		0
85% percentile	10248 - 1 - 0-10	8.7	5
85% percentile	10248 - 1 - 10-18	17.6	5
85% percentile	10250 - 1 - 0-9	11.6	57
85% percentile	10251 - 1 - 0-10	8.4	5
85% percentile	10251 - 1 - 10-18	17.9	5
85% percentile	10252 - 1 - 0-9		0
85% percentile	10253 - 1 - 0-10	14.1	43
85% percentile	10253 - 1 - 10-14	16.5	43
85% percentile	10254 - 1 - 0-10	17.4	5
85% percentile	10255 - 1 - 0-10	17.1	2
85% percentile	10255 - 1 - 10-15	19.4	2
85% percentile	10256 - 1 - 0-9		0
85% percentile	10257 - 1 - 0-10		0
85% percentile	10257 - 1 - 10-12		0
85% percentile	10258 - 1 - 0-10		0
85% percentile	10258 - 1 - 10-14		0
85% percentile	10259 - 1 - 0-10		0
85% percentile	10259 - 1 - 10-12		0
85% percentile	10260 - 1 - 0-8		0
85% percentile	10261 - 1 - 0-10		0
85% percentile	10261 - 1 - 10-13		0
85% percentile	10262 - 1 - 0-10		0
85% percentile	10262 - 1 - 10-11		0
85% percentile	10263 - 1 - 0-8		0
85% percentile	10264 - 1 - 0-8		0
85% percentile	10265 - 1 - 0-10		0
85% percentile	10265 - 1 - 10-17		0
85% percentile	10266 - 1 - 0-10		0
85% percentile	10266 - 1 - 10-12		0
85% percentile	10267 - 1 - 0-10		0
85% percentile	10267 - 1 - 10-15		0
85% percentile	10268 - 1 - 0-10	16.8	19
85% percentile	10268 - 1 - 10-10	17.9	19
85% percentile	10269 - 1 - 0-10	16.3	6
85% percentile	10270 - 1 - 0-10	16.7	26
85% percentile	10271 - 1 - 0-10	17.0	32
85% percentile	10271 - 1 - 10-12	17.3	32
85% percentile	10272 - 1 - 0-9		0
85% percentile	10273 - 1 - 0-10	16.0	24
85% percentile	10273 - 1 - 10-16	17.9	24
85% percentile	10274 - 1 - 0-10	17.5	19
85% percentile	10274 - 1 - 10-12	18.3	19
85% percentile	10275 - 1 - 0-10	33.0	8
85% percentile	10275 - 1 - 10-18	33.5	8
85% percentile	10276 - 1 - 0-9	32.0	32
85% percentile	10277 - 1 - 0-10	31.4	19
85% percentile	10277 - 1 - 10-14	25.6	19
85% percentile	10278 - 1 - 0-10	17.2	8
85% percentile	10278 - 1 - 10-14	19.0	8
85% percentile	10281 - 1 - 0-10	16.3	6
85% percentile	10281 - 1 - 10-11	19.2	6
85% percentile	10284 - 1 - 0-10	14.9	2
85% percentile	10284 - 1 - 10-20	16.4	2
85% percentile	10284 - 1 - 20-23	17.8	2
85% percentile	10293 - 1 - 0-10		0
85% percentile	10293 - 1 - 10-14		0
85% percentile	10294 - 1 - 0-1		0
85% percentile	10295 - 1 - 0-1		0
85% percentile	10296 - 1 - 0-1	59.9	6

NODE EVALUATION											
SIMRUN	TIMEINT	MOVEMENT	NODENAME	FROM LINK	TO LINK	VEHS(ALL)	QLEN/95th	QLENMAX	VEHDEL(ALL)	LOSVAL(ALL)	DIR MOD
Average	5400-9000		GLENDALE AVE & QEW EB	NB	EB	192	0	17	4	1	NBR
Average	5400-9000		GLENDALE AVE & QEW EB	NB	NB	500	5	69	9	1	NBT
Average	5400-9000		GLENDALE AVE & QEW EB	SB	EB	158	0	0	1	1	SBL
Average	5400-9000		GLENDALE AVE & QEW EB	SB	SB	633	0	0	1	1	SBT
Average	5400-9000		GLENDALE AVE & QEW EB	EB	SB	343	23	142	2	1	EBR
Average	5400-9000		GLENDALE AVE & QEW EB	EB	NB	467	64	178	66	5	EBL
Average	5400-9000		GLENDALE AVE & QEW EB			2293	19	178	17	2	Total
Average	5400-9000		GLENDALE AVE & QEW WB	WB	NB	289	16	82	32	3	WBR
Average	5400-9000		GLENDALE AVE & QEW WB	WB	SB	290	9	80	15	2	WBL
Average	5400-9000		GLENDALE AVE & QEW WB	NB	NB	862	8	67	8	1	NBT
Average	5400-9000		GLENDALE AVE & QEW WB	NB	WB	101	0	38	2	1	NBL
Average	5400-9000		GLENDALE AVE & QEW WB	SB	WB	352	4	70	11	2	SBR
Average	5400-9000		GLENDALE AVE & QEW WB	SB	SB	502	22	113	32	3	SBT
Average	5400-9000		GLENDALE AVE & QEW WB			2396	10	113	17	2	Total
Average	5400-9000		GLENDALE AVE & YORK RD	SB	WB	0	0	0			SBR
Average	5400-9000		GLENDALE AVE & YORK RD	SB	EB	0	0	0			SBL
Average	5400-9000		GLENDALE AVE & YORK RD	SB	SB	0	0	0			SBT
Average	5400-9000		GLENDALE AVE & YORK RD	SB	NB	0	0	0			SBU
Average	5400-9000		GLENDALE AVE & YORK RD	WB	WB	123	28	105	23	3	WBT
Average	5400-9000		GLENDALE AVE & YORK RD	WB	EB	0	28	105			WBU
Average	5400-9000		GLENDALE AVE & YORK RD	WB	SB	349	28	105	24	3	WBL
Average	5400-9000		GLENDALE AVE & YORK RD	WB	NB	1	28	105	8	2	WBR
Average	5400-9000		GLENDALE AVE & YORK RD	EB	WB	0	1	49			EBU
Average	5400-9000		GLENDALE AVE & YORK RD	EB	EB	195	1	49	6	1	EBT
Average	5400-9000		GLENDALE AVE & YORK RD	EB	SB	472	1	49	1	1	EBR
Average	5400-9000		GLENDALE AVE & YORK RD	EB	NB	11	1	49	7	1	EBL
Average	5400-9000		GLENDALE AVE & YORK RD	NB	WB	539	1	33	4	1	NBL
Average	5400-9000		GLENDALE AVE & YORK RD	NB	EB	587	1	33	1	1	NBR
Average	5400-9000		GLENDALE AVE & YORK RD	NB	SB	0	1	33			NBU
Average	5400-9000		GLENDALE AVE & YORK RD	NB	NB	26	1	33	5	1	NBT
Average	5400-9000		GLENDALE AVE & YORK RD			2303	6	105	7	1	Total
Average	5400-9000		YORK RD & AIRPORT RD	EB	EB	394	0	26	40	4	EBT
Average	5400-9000		YORK RD & AIRPORT RD	EB	NB	45	0	26	35	3	EBL
Average	5400-9000		YORK RD & AIRPORT RD	EB	SB	4	0	26	35	3	EBR
Average	5400-9000		YORK RD & AIRPORT RD	WB	NB	313	0	5	1	1	WBR
Average	5400-9000		YORK RD & AIRPORT RD	WB	WB	344	0	5	47	4	WBT
Average	5400-9000		YORK RD & AIRPORT RD	WB	SB	2	0	5	53	4	WBL
Average	5400-9000		YORK RD & AIRPORT RD	SB	EB	279	0	36	13	2	SBL
Average	5400-9000		YORK RD & AIRPORT RD	SB	WB	41	0	36	6	1	SBR
Average	5400-9000		YORK RD & AIRPORT RD	SB	SB	2	0	36	6	1	SBT
Average	5400-9000		YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
Average	5400-9000		YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
Average	5400-9000		YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
Average	5400-9000		YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
Average	5400-9000		YORK RD & AIRPORT RD			1424	0	36	27	3	Total
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	SB		73	0	23	4	1	
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	SB	SB	906	0	0	0	1	SBT
Average	5400-9000		GLENDALE AVE & LAMPMAN CT		SB	4	0	10	10	1	
Average	5400-9000		GLENDALE AVE & LAMPMAN CT		NB	9	0	13	7	1	
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	NB	NB	682	0	8	0	1	NBT
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	NB		11	0	0	1	1	
Average	5400-9000		GLENDALE AVE & LAMPMAN CT			1685	0	26	1	1	Total
Average	5400-9000		GLENDALE AVE & TAYLOR RD	NB	NB	314	0	6	38	4	NBT
Average	5400-9000		GLENDALE AVE & TAYLOR RD	NB	WB	60	0	6	30	3	NBL
Average	5400-9000		GLENDALE AVE & TAYLOR RD	NB	EB	68	0	6	2	1	NBR
Average	5400-9000		GLENDALE AVE & TAYLOR RD	WB	SB	56	0	4	21	3	WBL
Average	5400-9000		GLENDALE AVE & TAYLOR RD	WB	NB	181	0	4	8	1	WBR
Average	5400-9000		GLENDALE AVE & TAYLOR RD	WB	WB	196	0	4	33	3	WBT
Average	5400-9000		GLENDALE AVE & TAYLOR RD	SB	SB	325	13	72	27	3	SBT
Average	5400-9000		GLENDALE AVE & TAYLOR RD	SB	WB	361	0	0	0	1	SBR
Average	5400-9000		GLENDALE AVE & TAYLOR RD	SB	EB	218	13	72	29	3	SBL
Average	5400-9000		GLENDALE AVE & TAYLOR RD	EB	SB	17	0	0	4	1	EBR
Average	5400-9000		GLENDALE AVE & TAYLOR RD	EB	NB	197	0	0	53	4	EBL
Average	5400-9000		GLENDALE AVE & TAYLOR RD	EB	EB	118	0	0	20	3	EBT
Average	5400-9000		GLENDALE AVE & TAYLOR RD			2110	4	72	24	3	Total
Average	5400-9000		TAYLOR RD & GLENDALE MALL	EB	EB	187	5	39	20	3	EBT
Average	5400-9000		TAYLOR RD & GLENDALE MALL	EB		76	6	53	11	2	
Average	5400-9000		TAYLOR RD & GLENDALE MALL	EB		16	2	20	68	5	
Average	5400-9000		TAYLOR RD & GLENDALE MALL	WB	WB	357	5	48	15	2	WBT
Average	5400-9000		TAYLOR RD & GLENDALE MALL	WB		222	22	75	55	4	
Average	5400-9000		TAYLOR RD & GLENDALE MALL	WB		37	8	60	10	2	
Average	5400-9000		TAYLOR RD & GLENDALE MALL		EB	108	0	9	1	1	
Average	5400-9000		TAYLOR RD & GLENDALE MALL		WB	38	2	24	41	4	
Average	5400-9000		TAYLOR RD & GLENDALE MALL			0	2	24			
Average	5400-9000		TAYLOR RD & GLENDALE MALL		EB	32	0	22	61	5	
Average	5400-9000		TAYLOR RD & GLENDALE MALL		WB	32	0	23	6	1	
Average	5400-9000		TAYLOR RD & GLENDALE MALL			0	0	10			
Average	5400-9000		TAYLOR RD & GLENDALE MALL			1106	5	75	25	3	Total
Average	5400-9000		YORK RD & COUNSELL ST	WB	WB	433	0	0	0	1	WBT
Average	5400-9000		YORK RD & COUNSELL ST	WB	NB	12	0	0	1	1	WBR
Average	5400-9000		YORK RD & COUNSELL ST	SB	WB	39	0	13	5	1	SBR
Average	5400-9000		YORK RD & COUNSELL ST	SB	EB	4	0	11	8	1	SBL
Average	5400-9000		YORK RD & COUNSELL ST		NB	85	0	14	4	1	
Average	5400-9000		YORK RD & COUNSELL ST		EB	698	0	0	0	1	
Average	5400-9000		YORK RD & COUNSELL ST			1271	0	16	1	1	Total
Average	5400-9000		YORK RD & TOWNLINE RD	EB	EB	531	1	79	4	1	EBT
Average	5400-9000		YORK RD & TOWNLINE RD	EB	SB	7	1	79	3	1	EBR
Average	5400-9000		YORK RD & TOWNLINE RD	EB	NB	164	5	114	5	1	EBL
Average	5400-9000		YORK RD & TOWNLINE RD	WB	WB	384	0	0	0	1	WBT
Average	5400-9000		YORK RD & TOWNLINE RD	WB	SB	2	0	17	16	2	WBL
Average	5400-9000		YORK RD & TOWNLINE RD	WB	NB	10	0	0	1	1	WBR
Average	5400-9000		YORK RD & TOWNLINE RD	NB	EB	2	0	13	15	2	NBR
Average	5400-9000		YORK RD & TOWNLINE RD	NB	WB	7	0	13	25	3	NBL
Average	5400-9000		YORK RD & TOWNLINE RD	NB	NB	0	0	13			NBT

Average	5400-9000	YORK RD & TOWNLINE RD	SB	EB	6	0	16	24	3	SBL
Average	5400-9000	YORK RD & TOWNLINE RD	SB	WB	52	1	18	7	1	SBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	0	17			SBT
Average	5400-9000	YORK RD & TOWNLINE RD			1165	1	114	3	1	Total
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	SB	SB	821	0	0	0	1	SBT
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	EB	SB	33	0	0	7	1	EBR
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	NB	NB	1150	0	0	1	1	NBT
Average	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			2004	0	0	1	1	Total
Average	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	8	0	0	0	1	EBL
Average	5400-9000	ORT RD & QEW PARKING DRIVEWAY			8	0	0	0	1	Total
Average	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	817	0	0	0	1	EBT
Average	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	1663	0	0	0	1	EBT
Average	5400-9000	(NA) QEW EB @ OFF RAMP			2480	0	0	0	1	Total
Average	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	451	0	0	0	1	WBT
Average	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1970	0	0	0	1	WBT
Average	5400-9000	(NA) QEW WB @ ON RAMP			2421	0	0	0	1	Total
Average	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1664	0	0	0	1	EBT
Average	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	347	0	0	0	1	EBT
Average	5400-9000	(NA) QEW EB @ ON RAMP			2011	0	0	0	1	Total
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	581	0	0	0	1	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	1978	0	0	0	1	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			2559	0	0	0	1	Total
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2250	0	0	1	1	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			308	0	0	1	1	Total
Average	5400-9000	(NA) QEW WB @ OFF RAMP	EB	WB	279	0	0	0	1	EBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	1734	0	0	0	1	EBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			4571	0	0	1	1	Total
5% percenti	5400-9000	GLENDAL AVE & QEW EB	NB	EB	196	0	22	4	1	NBR
5% percenti	5400-9000	GLENDAL AVE & QEW EB	NB	NB	519	5	73	10	2	NBT
5% percenti	5400-9000	GLENDAL AVE & QEW EB	SB	EB	179	0	0	1	1	SBL
5% percenti	5400-9000	GLENDAL AVE & QEW EB	SB	SB	649	0	0	1	1	SBT
5% percenti	5400-9000	GLENDAL AVE & QEW EB	EB	SB	369	23	196	2	1	EBR
5% percenti	5400-9000	GLENDAL AVE & QEW EB	EB	NB	483	64	258	92	6	EBL
5% percenti	5400-9000	GLENDAL AVE & QEW EB			2344	19	258	23	3	Total
5% percenti	5400-9000	GLENDAL AVE & QEW WB	WB	NB	298	16	86	33	3	WBR
5% percenti	5400-9000	GLENDAL AVE & QEW WB	WB	SB	292	9	86	17	2	WBL
5% percenti	5400-9000	GLENDAL AVE & QEW WB	NB	NB	867	8	69	9	1	NBT
5% percenti	5400-9000	GLENDAL AVE & QEW WB	NB	WB	116	0	40	3	1	NBL
5% percenti	5400-9000	GLENDAL AVE & QEW WB	SB	WB	388	4	90	14	2	SBR
5% percenti	5400-9000	GLENDAL AVE & QEW WB	SB	SB	538	22	133	34	3	SBT
5% percenti	5400-9000	GLENDAL AVE & QEW WB			2434	10	133	18	2	Total
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	WB	0	0	0			SBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	EB	0	0	0			SBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	SB	0	0	0			SBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	NB	0	0	0			SBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	WB	134	28	135	30	4	WBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	EB	0	28	135			WBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	SB	358	28	135	32	4	WBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	NB	3	28	135	11	2	WBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	WB	0	1	58			EBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	EB	220	1	58	7	1	EBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	SB	494	1	58	1	1	EBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	NB	16	1	58	8	1	EBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	WB	551	1	38	5	1	NBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	EB	589	1	38	1	1	NBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	SB	0	1	38			NBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	NB	30	1	38	6	1	NBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD			2361	6	135	8	1	Total
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	EB	429	0	30	41	4	EBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	NB	48	0	30	38	4	EBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	SB	5	0	30	43	4	EBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	NB	334	0	8	1	1	WBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	WB	346	0	8	50	4	WBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	SB	2	0	8	90	6	WBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	EB	284	0	55	14	2	SBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	WB	54	0	55	7	1	SBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	SB	3	0	55	9	1	SBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD			1483	0	55	27	3	Total
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB		81	0	32	5	1	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	SB	930	0	0	0	1	SBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			5	0	10	14	2	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			10	0	13	9	1	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	NB	697	0	23	0	1	NBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB		13	0	0	2	1	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			1727	0	32	1	1	Total
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	NB	319	0	19	40	4	NBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	WB	65	0	19	30	3	NBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	EB	75	0	19	3	1	NBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	SB	61	0	12	21	3	WBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	NB	188	0	12	9	1	WBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	WB	208	0	12	36	4	WBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	SB	333	13	91	28	3	SBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	WB	385	0	0	1	1	SBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	236	13	91	31	3	SBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	24	0	0	4	1	EBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	216	0	0	55	5	EBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	125	0	0	21	3	EBT

5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD			2148	4	91	25	3	Total
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	210	5	53	21	3	EBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		87	6	67	13	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		17	2	24	68	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	375	5	51	16	2	WBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		242	22	82	56	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		43	8	63	12	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	120	0	12	1	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	46	2	30	47	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	2	30			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	35	0	22	65	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	34	0	25	6	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	0	12			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			1140	5	82	26	3	Total
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	WB	436	0	0	0	1	WBT
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	NB	14	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	WB	44	0	16	5	1	SBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	EB	5	0	14	11	2	SBL
5% percenti	5400-9000	YORK RD & COUNSELL ST		NB	88	0	18	4	1	
5% percenti	5400-9000	YORK RD & COUNSELL ST		EB	718	0	0	0	1	
5% percenti	5400-9000	YORK RD & COUNSELL ST			1305	0	18	1	1	Total
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	EB	541	1	132	5	1	EBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	SB	11	1	132	4	1	EBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	NB	171	5	166	6	1	EBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	WB	402	0	0	1	1	WBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	SB	4	0	31	23	3	WBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	NB	12	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	EB	3	0	15	25	4	NBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	WB	8	0	15	32	4	NBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	15			NBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	EB	7	0	20	40	5	SBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	WB	67	1	21	8	1	SBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	0	20			SBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD			1189	1	166	4	1	Total
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	SB	840	0	0	0	1	SBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	WB	0	0	0			SBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	EB	SB	43	0	0	7	1	EBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	NB	NB	1158	0	0	1	1	NBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			2029	0	0	1	1	Total
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	9	0	0	0	1	EBL
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVEWAY			9	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	829	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	1704	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP			2533	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	477	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	2023	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP			2500	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1704	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	367	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP			2040	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	591	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2032	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			2607	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2274	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP		WB	336	0	0	1	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB		286	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	1767	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			4637	0	0	1	1	Total

VEHICLE TRAVEL TIME MEASUREMENT EVALUATION					
SIM RUN	TIME INT	VEHICLE TRAVEL TIME MEASUREMENT	VEHS (ALL)	TRAV TM (ALL) S	DIST TRAV (ALL)
Average	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	471	34.1	480.9
Average	5400-9000	2: YORK ROAD/GLENDALE AVE EBT	195	43.7	518.5
Average	5400-9000	3: YORK ROAD/GLENDALE AVE EBL	11	46.1	538.4
Average	5400-9000	4: YORK ROAD/GLENDALE AVE WBR	1	38.6	488.4
Average	5400-9000	5: YORK ROAD/GLENDALE AVE WBT	113	61.3	533.9
Average	5400-9000	6: YORK ROAD/GLENDALE AVE WBL	320	65.0	562.2
Average	5400-9000	7: YORK ROAD/GLENDALE AVE NBR	587	25.7	314.1
Average	5400-9000	8: YORK ROAD/GLENDALE AVE NBT	26	33.0	345.7
Average	5400-9000	9: YORK ROAD/GLENDALE AVE NBL	539	37.7	388.6
Average	5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
Average	5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
Average	5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
Average	5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	289	55.4	389.5
Average	5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	290	37.2	378.8
Average	5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	862	18.3	138.6
Average	5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	101	16.2	184.4
Average	5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	352	32.8	287.4
Average	5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	502	47.7	229.2
Average	5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	69	36.2	443.4
Average	5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	314	71.1	477.7
Average	5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	60	68.4	508.3
Average	5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	361	11.9	132.0
Average	5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	327	51.5	344.9
Average	5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	218	47.6	213.7
Average	5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	181	35.9	381.4
Average	5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	196	59.3	429.0
Average	5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	55	61.3	569.7
Average	5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	17	37.1	429.5
Average	5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	118	38.6	313.6
Average	5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	197	71.0	255.0
Average	5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	9	27.4	240.8
Average	5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	4	31.2	268.3
Average	5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	11	32.2	378.1
Average	5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	683	11.8	159.2
Average	5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	906	20.0	279.1
Average	5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	74	42.3	496.8
Average	5400-9000	39: EB TO SB RAMP	817	0.9	26.4
Average	5400-9000	43: SOUTH TO EAST RAMP	349	1.9	25.5
Average	5400-9000	45: GENERAL BROCK PARKWAY WB	309	1.3	38.6
Average	5400-9000	46: GENERAL BROCK PARKWAY EB	280	1.4	41.5
Average	5400-9000	47: QEW WB	2252	1.4	42.0
Average	5400-9000	48: QEW EB	1732	1.4	41.5
Average	5400-9000	49: QEW - EAST OF GLENDALE - WB	2557	1.6	46.8
Average	5400-9000	50: QEW - EAST OF GLENDALE - EB	2013	1.7	48.4
Average	5400-9000	51: QEW - WEST OF GLENDALE - WB	2418	1.8	52.3
Average	5400-9000	52: QEW - WEST OF GLENDALE - EB	2475	1.8	52.2
Average	5400-9000		53	501	307.8
Average	5400-9000		55	634	143.6
Average	5400-9000		56	158	198.5
Average	5400-9000		57	33	880.5
Average	5400-9000		58	315	877.5
Average	5400-9000		59	247	879.4
Average	5400-9000		60	1420	875.3
Average	5400-9000		61	238	730.0
Average	5400-9000		62	70	716.4
Average	5400-9000		63	1740	724.2
Average	5400-9000		64	512	712.1
Average	5400-9000		65	0	
Average	5400-9000		66	0	
Average	5400-9000		67	0	
Average	5400-9000		68	313	491.5
Average	5400-9000		69	344	522.2
Average	5400-9000		70	2	490.4
Average	5400-9000		71	41	360.6
Average	5400-9000		72	2	346.9
Average	5400-9000		73	279	343.5
Average	5400-9000		74	4	439.8
Average	5400-9000		75	394	459.1
Average	5400-9000		76	45	492.0
Average	5400-9000		77	192	374.8
Average	5400-9000		78	343	467.8
Average	5400-9000		79	467	457.0
Average	5400-9000		81	0	
Average	5400-9000		82	821	95.6
Average	5400-9000		83	33	98.6
Average	5400-9000		84	290	377.5
Average	5400-9000		85	0	
Average	5400-9000		86	37	219.3
Average	5400-9000		87	357	243.9
Average	5400-9000		88	222	246.9
Average	5400-9000		89	32	68.4
Average	5400-9000		90	0	
Average	5400-9000		91	32	98.4
Average	5400-9000		92	76	294.0
Average	5400-9000		93	187	319.0
Average	5400-9000		94	16	301.7
Average	5400-9000		95	108	199.8
Average	5400-9000		96	0	
Average	5400-9000		97	38	221.0
Average	5400-9000		98	0	
Average	5400-9000		99	0	
Average	5400-9000		100	0	
Average	5400-9000		101	8	274.0
85% perc	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	493	34.4	480.9

85% perce 5400-9000	2: YORK ROAD/GLENDALE AVE EBT	220	44.4	518.5
85% perce 5400-9000	3: YORK ROAD/GLENDALE AVE EBL	16	46.8	538.4
85% perce 5400-9000	4: YORK ROAD/GLENDALE AVE WBR	3	43.5	488.4
85% perce 5400-9000	5: YORK ROAD/GLENDALE AVE WBT	123	69.8	533.9
85% perce 5400-9000	6: YORK ROAD/GLENDALE AVE WBL	324	74.2	562.2
85% perce 5400-9000	7: YORK ROAD/GLENDALE AVE NBR	589	25.8	314.1
85% perce 5400-9000	8: YORK ROAD/GLENDALE AVE NBT	30	34.0	345.7
85% perce 5400-9000	9: YORK ROAD/GLENDALE AVE NBL	551	38.4	388.6
85% perce 5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
85% perce 5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
85% perce 5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
85% perce 5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	298	56.8	389.5
85% perce 5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	292	39.2	378.8
85% perce 5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	867	18.6	138.6
85% perce 5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	116	16.6	184.4
85% perce 5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	389	35.0	287.4
85% perce 5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	538	49.7	229.2
85% perce 5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	76	37.1	443.4
85% perce 5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	319	73.1	477.7
85% perce 5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	65	69.2	508.3
85% perce 5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	386	12.0	132.0
85% perce 5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	335	52.8	344.9
85% perce 5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	236	49.9	213.7
85% perce 5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	188	37.6	381.4
85% perce 5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	208	62.2	429.0
85% perce 5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	60	62.1	569.7
85% perce 5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	24	38.0	429.5
85% perce 5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	125	40.0	313.6
85% perce 5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	216	72.8	255.0
85% perce 5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	10	29.4	240.8
85% perce 5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	5	34.8	268.3
85% perce 5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	13	32.9	378.1
85% perce 5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	698	11.9	159.2
85% perce 5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	930	20.2	279.1
85% perce 5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	81	43.0	496.8
85% perce 5400-9000	39: EB TO SB RAMP	828	1.0	26.4
85% perce 5400-9000	43: SOUTH TO EAST RAMP	367	1.9	25.5
85% perce 5400-9000	45: GENERAL BROCK PARKWAY WB	339	1.3	38.6
85% perce 5400-9000	46: GENERAL BROCK PARKWAY EB	285	1.4	41.5
85% perce 5400-9000	47: QEW WB	2269	1.4	42.0
85% perce 5400-9000	48: QEW EB	1764	1.4	41.5
85% perce 5400-9000	49: QEW - EAST OF GLENDALE - WB	2601	1.6	46.8
85% perce 5400-9000	50: QEW - EAST OF GLENDALE - EB	2036	1.7	48.4
85% perce 5400-9000	51: QEW - WEST OF GLENDALE - WB	2492	1.8	52.3
85% perce 5400-9000	52: QEW - WEST OF GLENDALE - EB	2521	1.8	52.2
85% perce 5400-9000		53	520	307.8
85% perce 5400-9000		55	649	143.6
85% perce 5400-9000		56	179	198.5
85% perce 5400-9000		57	42	880.5
85% perce 5400-9000		58	327	877.5
85% perce 5400-9000		59	253	879.4
85% perce 5400-9000		60	1459	875.3
85% perce 5400-9000		61	266	730.0
85% perce 5400-9000		62	72	716.4
85% perce 5400-9000		63	1766	724.2
85% perce 5400-9000		64	519	712.1
85% perce 5400-9000		65	0	
85% perce 5400-9000		66	0	
85% perce 5400-9000		67	0	
85% perce 5400-9000		68	334	491.5
85% perce 5400-9000		69	346	522.2
85% perce 5400-9000		70	2	490.4
85% perce 5400-9000		71	54	360.6
85% perce 5400-9000		72	3	346.9
85% perce 5400-9000		73	284	343.5
85% perce 5400-9000		74	5	439.8
85% perce 5400-9000		75	429	459.1
85% perce 5400-9000		76	48	492.0
85% perce 5400-9000		77	196	374.8
85% perce 5400-9000		78	369	467.8
85% perce 5400-9000		79	483	457.0
85% perce 5400-9000		81	0	
85% perce 5400-9000		82	840	95.6
85% perce 5400-9000		83	43	98.6
85% perce 5400-9000		84	292	377.5
85% perce 5400-9000		85	0	
85% perce 5400-9000		86	43	219.3
85% perce 5400-9000		87	375	243.9
85% perce 5400-9000		88	242	246.9
85% perce 5400-9000		89	34	68.4
85% perce 5400-9000		90	0	
85% perce 5400-9000		91	35	98.4
85% perce 5400-9000		92	87	294.0
85% perce 5400-9000		93	210	319.0
85% perce 5400-9000		94	17	301.7
85% perce 5400-9000		95	120	199.8
85% perce 5400-9000		96	0	
85% perce 5400-9000		97	46	221.0
85% perce 5400-9000		98	0	
85% perce 5400-9000		99	0	
85% perce 5400-9000		100	0	
85% perce 5400-9000		101	9	274.0

LINKEVALSEGMENTEVALUATION			
SIMRUN	LINKEVALSEGMENT	SPEED(ALL)	VOLUME(ALL)
85% percentile	1 - 1 - 0-100	52.0	237
85% percentile	1 - 1 - 100-200	52.1	239
85% percentile	1 - 1 - 200-300	51.9	249
85% percentile	1 - 1 - 300-400	48.6	185
85% percentile	1 - 1 - 400-431	3.2	169
85% percentile	1 - 2 - 0-100	52.0	217
85% percentile	1 - 2 - 100-200	52.2	219
85% percentile	1 - 2 - 200-300	52.1	220
85% percentile	1 - 2 - 300-400	48.3	161
85% percentile	1 - 2 - 400-431	3.0	159
85% percentile	2 - 1 - 0-67	20.8	4
85% percentile	3 - 1 - 0-100	54.4	147
85% percentile	3 - 1 - 100-200	60.2	182
85% percentile	3 - 1 - 200-263	13.8	172
85% percentile	3 - 2 - 0-100	49.6	153
85% percentile	3 - 2 - 100-200	60.5	116
85% percentile	3 - 2 - 200-263	12.7	115
85% percentile	4 - 1 - 0-100	57.5	235
85% percentile	4 - 1 - 100-200	61.3	210
85% percentile	4 - 1 - 200-300	58.8	189
85% percentile	4 - 1 - 300-349	27.5	186
85% percentile	4 - 2 - 0-100	56.7	204
85% percentile	4 - 2 - 100-200	60.8	229
85% percentile	4 - 2 - 200-300	54.4	235
85% percentile	4 - 2 - 300-349	5.6	205
85% percentile	5 - 1 - 0-100	63.5	485
85% percentile	5 - 1 - 100-200	80.7	486
85% percentile	5 - 1 - 200-300	79.4	485
85% percentile	5 - 1 - 300-400	16.1	448
85% percentile	5 - 1 - 400-424	4.5	434
85% percentile	6 - 1 - 0-100	95.9	251
85% percentile	6 - 1 - 100-200	88.1	64
85% percentile	6 - 1 - 200-264	38.8	17
85% percentile	6 - 2 - 0-100	101.2	840
85% percentile	6 - 2 - 100-200	99.5	943
85% percentile	6 - 2 - 200-264	98.2	923
85% percentile	6 - 3 - 0-100	106.4	739
85% percentile	6 - 3 - 100-200	105.7	821
85% percentile	6 - 3 - 200-264	105.4	858
85% percentile	6 - 4 - 0-100	108.8	667
85% percentile	6 - 4 - 100-200	108.7	669
85% percentile	6 - 4 - 200-264	108.4	698
85% percentile	7 - 1 - 0-100	63.9	849
85% percentile	7 - 1 - 100-200	85.3	838
85% percentile	7 - 1 - 200-300	96.8	832
85% percentile	7 - 1 - 300-400	101.2	828
85% percentile	7 - 1 - 400-500	102.8	819
85% percentile	7 - 1 - 500-600	103.5	814
85% percentile	7 - 1 - 600-700	103.5	812
85% percentile	7 - 1 - 700-800	103.7	807
85% percentile	7 - 1 - 800-900	103.6	807
85% percentile	7 - 1 - 900-1000	103.5	802
85% percentile	7 - 1 - 1000-1100	103.5	799
85% percentile	7 - 1 - 1100-1200	103.4	795
85% percentile	7 - 1 - 1200-1300	103.4	794
85% percentile	7 - 1 - 1300-1400	103.3	786
85% percentile	7 - 1 - 1400-1500	103.4	782
85% percentile	7 - 1 - 1500-1600	103.4	782
85% percentile	7 - 1 - 1600-1700	103.4	776
85% percentile	7 - 1 - 1700-1800	103.4	776
85% percentile	7 - 1 - 1800-1900	103.4	774
85% percentile	7 - 1 - 1900-2000	103.5	769
85% percentile	7 - 1 - 2000-2100	103.3	764
85% percentile	7 - 1 - 2100-2200	103.3	765
85% percentile	7 - 1 - 2200-2300	103.5	770
85% percentile	7 - 1 - 2300-2400	103.5	770
85% percentile	7 - 1 - 2400-2500	103.7	778
85% percentile	7 - 1 - 2500-2600	103.5	771
85% percentile	7 - 1 - 2600-2700	103.5	765
85% percentile	7 - 1 - 2700-2800	103.2	760
85% percentile	7 - 1 - 2800-2900	103.2	763
85% percentile	7 - 1 - 2900-3000	103.4	758
85% percentile	7 - 1 - 3000-3100	103.1	755
85% percentile	7 - 1 - 3100-3200	103.1	752
85% percentile	7 - 1 - 3200-3300	103.1	746
85% percentile	7 - 1 - 3300-3400	103.1	751
85% percentile	7 - 1 - 3400-3500	102.9	748
85% percentile	7 - 1 - 3500-3600	103.0	742
85% percentile	7 - 1 - 3600-3700	103.0	739
85% percentile	7 - 1 - 3700-3800	102.9	736
85% percentile	7 - 1 - 3800-3900	102.6	801
85% percentile	7 - 1 - 3900-4000	102.3	992
85% percentile	7 - 1 - 4000-4100	101.2	1121
85% percentile	7 - 1 - 4100-4200	100.1	1149
85% percentile	7 - 1 - 4200-4300	99.6	1165
85% percentile	7 - 1 - 4300-4400	99.7	1174
85% percentile	7 - 1 - 4400-4464	100.0	1183
85% percentile	7 - 2 - 0-100	64.1	846
85% percentile	7 - 2 - 100-200	85.6	857
85% percentile	7 - 2 - 200-300	97.1	872
85% percentile	7 - 2 - 300-400	101.7	880
85% percentile	7 - 2 - 400-500	103.1	889
85% percentile	7 - 2 - 500-600	103.6	886
85% percentile	7 - 2 - 600-700	103.9	892

85% percentile	7 - 2 - 700-800	104.0	894
85% percentile	7 - 2 - 800-900	104.2	896
85% percentile	7 - 2 - 900-1000	104.3	891
85% percentile	7 - 2 - 1000-1100	104.4	893
85% percentile	7 - 2 - 1100-1200	104.2	896
85% percentile	7 - 2 - 1200-1300	104.2	893
85% percentile	7 - 2 - 1300-1400	104.2	893
85% percentile	7 - 2 - 1400-1500	104.4	893
85% percentile	7 - 2 - 1500-1600	104.5	896
85% percentile	7 - 2 - 1600-1700	104.5	898
85% percentile	7 - 2 - 1700-1800	104.3	896
85% percentile	7 - 2 - 1800-1900	104.3	891
85% percentile	7 - 2 - 1900-2000	104.4	904
85% percentile	7 - 2 - 2000-2100	104.3	909
85% percentile	7 - 2 - 2100-2200	104.4	915
85% percentile	7 - 2 - 2200-2300	104.2	918
85% percentile	7 - 2 - 2300-2400	104.2	913
85% percentile	7 - 2 - 2400-2500	104.2	906
85% percentile	7 - 2 - 2500-2600	103.9	911
85% percentile	7 - 2 - 2600-2700	104.0	915
85% percentile	7 - 2 - 2700-2800	103.9	919
85% percentile	7 - 2 - 2800-2900	103.9	927
85% percentile	7 - 2 - 2900-3000	103.8	917
85% percentile	7 - 2 - 3000-3100	103.8	910
85% percentile	7 - 2 - 3100-3200	103.8	904
85% percentile	7 - 2 - 3200-3300	103.9	903
85% percentile	7 - 2 - 3300-3400	103.8	900
85% percentile	7 - 2 - 3400-3500	104.1	897
85% percentile	7 - 2 - 3500-3600	104.0	899
85% percentile	7 - 2 - 3600-3700	104.2	896
85% percentile	7 - 2 - 3700-3800	104.2	904
85% percentile	7 - 2 - 3800-3900	104.0	886
85% percentile	7 - 2 - 3900-4000	104.1	859
85% percentile	7 - 2 - 4000-4100	104.1	759
85% percentile	7 - 2 - 4100-4200	104.4	734
85% percentile	7 - 2 - 4200-4300	104.8	724
85% percentile	7 - 2 - 4300-4400	104.9	714
85% percentile	7 - 2 - 4400-4464	105.0	701
85% percentile	7 - 3 - 0-100	63.9	852
85% percentile	7 - 3 - 100-200	84.7	851
85% percentile	7 - 3 - 200-300	95.7	841
85% percentile	7 - 3 - 300-400	100.3	834
85% percentile	7 - 3 - 400-500	102.0	837
85% percentile	7 - 3 - 500-600	103.0	839
85% percentile	7 - 3 - 600-700	103.6	837
85% percentile	7 - 3 - 700-800	103.9	840
85% percentile	7 - 3 - 800-900	104.3	840
85% percentile	7 - 3 - 900-1000	104.5	841
85% percentile	7 - 3 - 1000-1100	104.7	840
85% percentile	7 - 3 - 1100-1200	104.9	837
85% percentile	7 - 3 - 1200-1300	104.9	844
85% percentile	7 - 3 - 1300-1400	105.1	849
85% percentile	7 - 3 - 1400-1500	105.2	853
85% percentile	7 - 3 - 1500-1600	105.2	857
85% percentile	7 - 3 - 1600-1700	105.3	865
85% percentile	7 - 3 - 1700-1800	105.2	861
85% percentile	7 - 3 - 1800-1900	105.1	866
85% percentile	7 - 3 - 1900-2000	105.4	859
85% percentile	7 - 3 - 2000-2100	105.3	859
85% percentile	7 - 3 - 2100-2200	105.2	861
85% percentile	7 - 3 - 2200-2300	105.2	853
85% percentile	7 - 3 - 2300-2400	105.3	855
85% percentile	7 - 3 - 2400-2500	105.2	854
85% percentile	7 - 3 - 2500-2600	105.1	852
85% percentile	7 - 3 - 2600-2700	105.1	849
85% percentile	7 - 3 - 2700-2800	105.0	853
85% percentile	7 - 3 - 2800-2900	104.9	853
85% percentile	7 - 3 - 2900-3000	105.0	861
85% percentile	7 - 3 - 3000-3100	104.9	869
85% percentile	7 - 3 - 3100-3200	104.8	875
85% percentile	7 - 3 - 3200-3300	104.9	879
85% percentile	7 - 3 - 3300-3400	104.8	881
85% percentile	7 - 3 - 3400-3500	104.8	887
85% percentile	7 - 3 - 3500-3600	104.9	891
85% percentile	7 - 3 - 3600-3700	104.9	897
85% percentile	7 - 3 - 3700-3800	104.9	900
85% percentile	7 - 3 - 3800-3900	105.4	844
85% percentile	7 - 3 - 3900-4000	106.1	682
85% percentile	7 - 3 - 4000-4100	106.6	661
85% percentile	7 - 3 - 4100-4200	106.7	657
85% percentile	7 - 3 - 4200-4300	106.8	666
85% percentile	7 - 3 - 4300-4400	106.7	675
85% percentile	7 - 3 - 4400-4464	106.8	671
85% percentile	8 - 1 - 0-100	62.3	201
85% percentile	8 - 1 - 100-200	85.4	202
85% percentile	8 - 1 - 200-300	98.5	202
85% percentile	8 - 1 - 300-400	104.2	199
85% percentile	8 - 1 - 400-500	105.9	199
85% percentile	8 - 1 - 500-600	106.6	199
85% percentile	8 - 1 - 600-700	107.0	200
85% percentile	8 - 1 - 700-800	107.1	198
85% percentile	8 - 1 - 800-900	107.1	197
85% percentile	8 - 1 - 900-1000	107.1	196
85% percentile	8 - 1 - 1000-1100	107.1	196
85% percentile	8 - 1 - 1100-1200	107.2	196
85% percentile	8 - 1 - 1200-1300	107.3	196

85% percentile	8 - 1 - 1300-1400	107.3	196
85% percentile	8 - 1 - 1400-1500	107.4	196
85% percentile	8 - 1 - 1500-1600	107.3	196
85% percentile	8 - 1 - 1600-1700	107.3	195
85% percentile	8 - 1 - 1700-1800	107.2	193
85% percentile	8 - 1 - 1800-1900	107.3	193
85% percentile	8 - 1 - 1900-2000	107.4	192
85% percentile	8 - 1 - 2000-2100	108.3	87
85% percentile	8 - 1 - 2100-2200	110.6	13
85% percentile	8 - 1 - 2200-2300	117.1	8
85% percentile	8 - 1 - 2300-2400	116.1	5
85% percentile	8 - 1 - 2400-2500	122.5	3
85% percentile	8 - 1 - 2500-2600	125.4	2
85% percentile	8 - 1 - 2600-2700	128.8	2
85% percentile	8 - 1 - 2700-2800	128.8	2
85% percentile	8 - 1 - 2800-2900	126.9	2
85% percentile	8 - 1 - 2900-3000	126.2	2
85% percentile	8 - 1 - 3000-3100	126.5	1
85% percentile	8 - 1 - 3100-3200	128.8	0
85% percentile	8 - 1 - 3200-3300		0
85% percentile	8 - 1 - 3300-3400		0
85% percentile	8 - 1 - 3400-3495		0
85% percentile	8 - 2 - 0-100	62.2	143
85% percentile	8 - 2 - 100-200	85.3	142
85% percentile	8 - 2 - 200-300	98.3	142
85% percentile	8 - 2 - 300-400	104.0	145
85% percentile	8 - 2 - 400-500	106.5	145
85% percentile	8 - 2 - 500-600	107.3	145
85% percentile	8 - 2 - 600-700	107.8	146
85% percentile	8 - 2 - 700-800	108.1	147
85% percentile	8 - 2 - 800-900	108.4	148
85% percentile	8 - 2 - 900-1000	108.7	149
85% percentile	8 - 2 - 1000-1100	108.7	148
85% percentile	8 - 2 - 1100-1200	108.9	146
85% percentile	8 - 2 - 1200-1300	108.8	146
85% percentile	8 - 2 - 1300-1400	108.8	145
85% percentile	8 - 2 - 1400-1500	108.7	145
85% percentile	8 - 2 - 1500-1600	108.7	145
85% percentile	8 - 2 - 1600-1700	108.5	147
85% percentile	8 - 2 - 1700-1800	108.6	148
85% percentile	8 - 2 - 1800-1900	108.6	147
85% percentile	8 - 2 - 1900-2000	108.3	148
85% percentile	8 - 2 - 2000-2100	107.4	253
85% percentile	8 - 2 - 2100-2200	106.9	328
85% percentile	8 - 2 - 2200-2300	106.2	334
85% percentile	8 - 2 - 2300-2400	105.7	337
85% percentile	8 - 2 - 2400-2500	105.6	340
85% percentile	8 - 2 - 2500-2600	105.7	340
85% percentile	8 - 2 - 2600-2700	105.7	341
85% percentile	8 - 2 - 2700-2800	105.4	340
85% percentile	8 - 2 - 2800-2900	104.9	339
85% percentile	8 - 2 - 2900-3000	104.8	339
85% percentile	8 - 2 - 3000-3100	104.6	339
85% percentile	8 - 2 - 3100-3200	104.4	340
85% percentile	8 - 2 - 3200-3300	104.5	340
85% percentile	8 - 2 - 3300-3400	104.2	339
85% percentile	8 - 2 - 3400-3495	103.9	339
85% percentile	9 - 1 - 0-100	104.1	137
85% percentile	9 - 1 - 100-200	104.6	137
85% percentile	9 - 1 - 200-300	104.6	136
85% percentile	9 - 1 - 300-400	104.8	137
85% percentile	9 - 1 - 400-500	104.8	135
85% percentile	9 - 1 - 500-600	104.9	136
85% percentile	9 - 1 - 600-700	105.0	138
85% percentile	9 - 1 - 700-800	105.2	138
85% percentile	9 - 1 - 800-900	105.4	140
85% percentile	9 - 1 - 900-1000	105.4	141
85% percentile	9 - 1 - 1000-1100	105.3	140
85% percentile	9 - 1 - 1100-1200	105.4	139
85% percentile	9 - 1 - 1200-1300	105.6	141
85% percentile	9 - 1 - 1300-1400	105.8	141
85% percentile	9 - 1 - 1400-1500	105.6	141
85% percentile	9 - 1 - 1500-1600	105.6	141
85% percentile	9 - 1 - 1600-1700	105.6	141
85% percentile	9 - 1 - 1700-1800	105.5	141
85% percentile	9 - 1 - 1800-1900	105.4	141
85% percentile	9 - 1 - 1900-2000	105.2	141
85% percentile	9 - 1 - 2000-2100	105.2	141
85% percentile	9 - 1 - 2100-2200	105.2	141
85% percentile	9 - 1 - 2200-2300	105.2	139
85% percentile	9 - 1 - 2300-2400	105.0	140
85% percentile	9 - 1 - 2400-2500	105.0	135
85% percentile	9 - 1 - 2500-2600	105.1	137
85% percentile	9 - 1 - 2600-2700	105.0	136
85% percentile	9 - 1 - 2700-2800	104.9	136
85% percentile	9 - 1 - 2800-2900	105.0	136
85% percentile	9 - 1 - 2900-3000	105.4	141
85% percentile	9 - 1 - 3000-3100	105.6	141
85% percentile	9 - 1 - 3100-3200	105.5	144
85% percentile	9 - 1 - 3200-3300	105.8	145
85% percentile	9 - 1 - 3300-3400	105.6	147
85% percentile	9 - 1 - 3400-3500	105.6	146
85% percentile	9 - 1 - 3500-3600	105.7	147
85% percentile	9 - 1 - 3600-3700	105.7	148
85% percentile	9 - 1 - 3700-3800	105.8	147
85% percentile	9 - 1 - 3800-3900	105.8	146

85% percentile	9 - 1 - 3900-4000	105.7	147
85% percentile	9 - 1 - 4000-4100	105.7	146
85% percentile	9 - 1 - 4100-4200	105.6	144
85% percentile	9 - 1 - 4200-4293	105.6	143
85% percentile	9 - 2 - 0-100	116.2	152
85% percentile	9 - 2 - 100-200	116.2	151
85% percentile	9 - 2 - 200-300	116.2	151
85% percentile	9 - 2 - 300-400	116.2	150
85% percentile	9 - 2 - 400-500	116.1	151
85% percentile	9 - 2 - 500-600	116.1	150
85% percentile	9 - 2 - 600-700	116.0	148
85% percentile	9 - 2 - 700-800	115.9	148
85% percentile	9 - 2 - 800-900	115.9	147
85% percentile	9 - 2 - 900-1000	115.9	146
85% percentile	9 - 2 - 1000-1100	116.0	147
85% percentile	9 - 2 - 1100-1200	115.6	147
85% percentile	9 - 2 - 1200-1300	115.2	146
85% percentile	9 - 2 - 1300-1400	115.0	146
85% percentile	9 - 2 - 1400-1500	115.0	146
85% percentile	9 - 2 - 1500-1600	115.0	147
85% percentile	9 - 2 - 1600-1700	115.0	147
85% percentile	9 - 2 - 1700-1800	115.0	147
85% percentile	9 - 2 - 1800-1900	114.8	148
85% percentile	9 - 2 - 1900-2000	114.9	150
85% percentile	9 - 2 - 2000-2100	114.9	150
85% percentile	9 - 2 - 2100-2200	115.1	150
85% percentile	9 - 2 - 2200-2300	115.4	150
85% percentile	9 - 2 - 2300-2400	115.3	151
85% percentile	9 - 2 - 2400-2500	115.1	152
85% percentile	9 - 2 - 2500-2600	115.0	150
85% percentile	9 - 2 - 2600-2700	115.0	151
85% percentile	9 - 2 - 2700-2800	114.8	153
85% percentile	9 - 2 - 2800-2900	114.5	152
85% percentile	9 - 2 - 2900-3000	114.4	151
85% percentile	9 - 2 - 3000-3100	114.3	151
85% percentile	9 - 2 - 3100-3200	114.4	149
85% percentile	9 - 2 - 3200-3300	114.3	148
85% percentile	9 - 2 - 3300-3400	114.2	147
85% percentile	9 - 2 - 3400-3500	114.1	147
85% percentile	9 - 2 - 3500-3600	114.0	147
85% percentile	9 - 2 - 3600-3700	114.0	149
85% percentile	9 - 2 - 3700-3800	113.9	149
85% percentile	9 - 2 - 3800-3900	113.8	148
85% percentile	9 - 2 - 3900-4000	113.9	146
85% percentile	9 - 2 - 4000-4100	113.9	145
85% percentile	9 - 2 - 4100-4200	113.8	147
85% percentile	9 - 2 - 4200-4293	113.9	148
85% percentile	10 - 1 - 0-100	49.0	557
85% percentile	10 - 1 - 100-109	47.4	592
85% percentile	10 - 2 - 0-100	50.2	321
85% percentile	10 - 2 - 100-109	50.0	284
85% percentile	11 - 1 - 0-70	46.0	54
85% percentile	11 - 2 - 0-70	48.8	312
85% percentile	12 - 1 - 0-32	14.7	326
85% percentile	12 - 2 - 0-32	12.3	278
85% percentile	13 - 1 - 0-100	109.9	350
85% percentile	13 - 1 - 100-200	105.9	377
85% percentile	13 - 1 - 200-280	83.5	374
85% percentile	13 - 2 - 0-100	102.9	484
85% percentile	13 - 2 - 100-200	102.4	477
85% percentile	13 - 2 - 200-280	80.6	480
85% percentile	14 - 1 - 0-100	102.5	294
85% percentile	14 - 1 - 100-200	65.0	292
85% percentile	14 - 1 - 200-300	50.5	296
85% percentile	14 - 1 - 300-340	20.8	287
85% percentile	14 - 2 - 0-100	98.1	299
85% percentile	14 - 2 - 100-200	63.1	300
85% percentile	14 - 2 - 200-300	51.7	294
85% percentile	14 - 2 - 300-340	43.8	287
85% percentile	15 - 1 - 0-70	49.9	829
85% percentile	15 - 2 - 0-70	50.2	327
85% percentile	16 - 1 - 0-27	4.8	296
85% percentile	16 - 2 - 0-27	4.2	340
85% percentile	17 - 1 - 0-100	65.0	765
85% percentile	17 - 1 - 100-200	85.8	758
85% percentile	17 - 1 - 200-300	96.9	755
85% percentile	17 - 1 - 300-400	101.1	749
85% percentile	17 - 1 - 400-500	102.5	750
85% percentile	17 - 1 - 500-600	103.1	749
85% percentile	17 - 1 - 600-700	103.3	749
85% percentile	17 - 1 - 700-800	103.6	746
85% percentile	17 - 1 - 800-900	104.0	741
85% percentile	17 - 1 - 900-1000	104.0	736
85% percentile	17 - 1 - 1000-1100	104.1	731
85% percentile	17 - 1 - 1100-1200	104.0	727
85% percentile	17 - 1 - 1200-1300	103.9	723
85% percentile	17 - 1 - 1300-1400	104.0	715
85% percentile	17 - 1 - 1400-1500	104.2	709
85% percentile	17 - 1 - 1500-1600	104.1	704
85% percentile	17 - 1 - 1600-1700	104.3	707
85% percentile	17 - 1 - 1700-1800	104.4	718
85% percentile	17 - 1 - 1800-1900	104.2	721
85% percentile	17 - 1 - 1900-2000	104.2	721
85% percentile	17 - 1 - 2000-2100	104.2	738
85% percentile	17 - 1 - 2100-2200	104.2	753
85% percentile	17 - 1 - 2200-2300	104.3	755

85% percentile	17 - 1 - 2300-2400	104.2	747
85% percentile	17 - 1 - 2400-2500	104.2	750
85% percentile	17 - 1 - 2500-2600	104.2	752
85% percentile	17 - 1 - 2600-2675	103.5	785
85% percentile	17 - 2 - 0-100	65.0	761
85% percentile	17 - 2 - 100-200	85.9	764
85% percentile	17 - 2 - 200-300	97.0	772
85% percentile	17 - 2 - 300-400	101.4	782
85% percentile	17 - 2 - 400-500	103.2	774
85% percentile	17 - 2 - 500-600	103.8	779
85% percentile	17 - 2 - 600-700	104.5	788
85% percentile	17 - 2 - 700-800	104.8	787
85% percentile	17 - 2 - 800-900	105.0	788
85% percentile	17 - 2 - 900-1000	105.3	792
85% percentile	17 - 2 - 1000-1100	105.5	792
85% percentile	17 - 2 - 1100-1200	105.7	798
85% percentile	17 - 2 - 1200-1300	105.7	799
85% percentile	17 - 2 - 1300-1400	105.7	800
85% percentile	17 - 2 - 1400-1500	105.9	805
85% percentile	17 - 2 - 1500-1600	105.9	825
85% percentile	17 - 2 - 1600-1700	105.8	822
85% percentile	17 - 2 - 1700-1800	105.7	808
85% percentile	17 - 2 - 1800-1900	105.5	805
85% percentile	17 - 2 - 1900-2000	105.8	841
85% percentile	17 - 2 - 2000-2100	106.1	902
85% percentile	17 - 2 - 2100-2200	105.5	899
85% percentile	17 - 2 - 2200-2300	105.4	893
85% percentile	17 - 2 - 2300-2400	105.3	883
85% percentile	17 - 2 - 2400-2500	105.1	889
85% percentile	17 - 2 - 2500-2600	105.1	892
85% percentile	17 - 2 - 2600-2675	105.5	860
85% percentile	17 - 3 - 0-100	65.1	754
85% percentile	17 - 3 - 100-200	86.0	750
85% percentile	17 - 3 - 200-300	98.2	749
85% percentile	17 - 3 - 300-400	105.8	751
85% percentile	17 - 3 - 400-500	109.3	763
85% percentile	17 - 3 - 500-600	110.9	766
85% percentile	17 - 3 - 600-700	111.4	760
85% percentile	17 - 3 - 700-800	111.4	761
85% percentile	17 - 3 - 800-900	111.2	765
85% percentile	17 - 3 - 900-1000	110.9	769
85% percentile	17 - 3 - 1000-1100	110.8	773
85% percentile	17 - 3 - 1100-1200	110.9	781
85% percentile	17 - 3 - 1200-1300	110.6	787
85% percentile	17 - 3 - 1300-1400	110.5	787
85% percentile	17 - 3 - 1400-1500	110.2	790
85% percentile	17 - 3 - 1500-1600	110.0	787
85% percentile	17 - 3 - 1600-1700	109.8	792
85% percentile	17 - 3 - 1700-1800	109.5	795
85% percentile	17 - 3 - 1800-1900	109.2	780
85% percentile	17 - 3 - 1900-2000	109.3	739
85% percentile	17 - 3 - 2000-2100	109.7	667
85% percentile	17 - 3 - 2100-2200	110.0	662
85% percentile	17 - 3 - 2200-2300	110.4	659
85% percentile	17 - 3 - 2300-2400	110.0	669
85% percentile	17 - 3 - 2400-2500	109.8	674
85% percentile	17 - 3 - 2500-2600	109.7	667
85% percentile	17 - 3 - 2600-2675	109.5	662
85% percentile	18 - 1 - 0-10	15.9	472
85% percentile	18 - 1 - 10-20	12.5	477
85% percentile	18 - 1 - 20-30	8.1	477
85% percentile	18 - 1 - 30-38	7.5	429
85% percentile	19 - 1 - 0-100	51.5	41
85% percentile	19 - 1 - 100-200	54.6	112
85% percentile	19 - 1 - 200-300	52.7	308
85% percentile	19 - 1 - 300-397	51.7	341
85% percentile	19 - 2 - 0-100	42.3	641
85% percentile	19 - 2 - 100-200	51.8	574
85% percentile	19 - 2 - 200-300	51.7	375
85% percentile	19 - 2 - 300-397	24.5	343
85% percentile	20 - 1 - 0-100	51.3	498
85% percentile	20 - 1 - 100-123	60.3	507
85% percentile	20 - 2 - 0-100	49.4	258
85% percentile	20 - 2 - 100-123	50.7	314
85% percentile	21 - 1 - 0-100	58.3	719
85% percentile	21 - 1 - 100-200	56.6	724
85% percentile	21 - 1 - 200-300	36.5	640
85% percentile	21 - 1 - 300-381	59.4	549
85% percentile	22 - 1 - 0-100	56.1	41
85% percentile	22 - 1 - 100-200	49.4	63
85% percentile	22 - 1 - 200-215	22.4	34
85% percentile	22 - 2 - 0-100	60.3	407
85% percentile	22 - 2 - 100-200	55.5	420
85% percentile	22 - 2 - 200-215	40.0	450
85% percentile	23 - 1 - 0-100	56.2	370
85% percentile	23 - 1 - 100-130	39.6	406
85% percentile	23 - 2 - 0-100	57.8	342
85% percentile	23 - 2 - 100-130	25.9	222
85% percentile	24 - 1 - 0-81	46.7	437
85% percentile	24 - 2 - 0-81	46.6	365
85% percentile	25 - 1 - 0-64	31.5	44
85% percentile	26 - 1 - 0-10	31.0	677
85% percentile	26 - 1 - 10-10	31.1	43
85% percentile	30 - 1 - 0-100	103.4	339
85% percentile	30 - 1 - 100-200	103.2	339
85% percentile	30 - 1 - 200-300	102.6	337

85% percentile	30 - 1 - 300-393	103.2	336
85% percentile	31 - 1 - 0-71	45.3	103
85% percentile	31 - 2 - 0-71	48.5	368
85% percentile	32 - 1 - 0-100	47.3	476
85% percentile	32 - 1 - 100-200	60.2	479
85% percentile	32 - 1 - 200-300	79.7	477
85% percentile	32 - 1 - 300-366	90.1	476
85% percentile	33 - 1 - 0-21	41.1	211
85% percentile	33 - 2 - 0-21	38.3	365
85% percentile	34 - 1 - 0-29	46.3	577
85% percentile	34 - 2 - 0-29	46.4	373
85% percentile	36 - 1 - 0-100	51.8	144
85% percentile	36 - 1 - 100-194	52.1	223
85% percentile	36 - 2 - 0-100	50.8	477
85% percentile	36 - 2 - 100-194	51.4	352
85% percentile	36 - 3 - 0-100	49.8	399
85% percentile	36 - 3 - 100-194	50.0	453
85% percentile	37 - 1 - 0-52	50.9	358
85% percentile	37 - 2 - 0-52	52.0	252
85% percentile	37 - 3 - 0-52	49.9	359
85% percentile	37 - 4 - 0-52	34.1	48
85% percentile	38 - 1 - 0-30	49.8	355
85% percentile	38 - 2 - 0-30	48.1	279
85% percentile	39 - 1 - 0-22	42.7	242
85% percentile	39 - 2 - 0-22	35.0	418
85% percentile	40 - 1 - 0-10	39.5	113
85% percentile	40 - 1 - 10-20	40.9	116
85% percentile	40 - 1 - 20-25	41.1	107
85% percentile	41 - 1 - 0-15	50.5	375
85% percentile	41 - 2 - 0-15	51.8	239
85% percentile	41 - 3 - 0-15	47.5	340
85% percentile	42 - 1 - 0-100	49.8	455
85% percentile	42 - 1 - 100-179	49.9	508
85% percentile	42 - 2 - 0-100	50.5	261
85% percentile	42 - 2 - 100-179	51.0	222
85% percentile	43 - 1 - 0-100	46.1	14
85% percentile	43 - 1 - 100-200	53.4	13
85% percentile	43 - 1 - 200-234	19.3	5
85% percentile	44 - 1 - 0-100	47.7	94
85% percentile	44 - 1 - 100-200	51.7	94
85% percentile	44 - 1 - 200-237	51.7	94
85% percentile	45 - 1 - 0-22	11.9	10
85% percentile	46 - 1 - 0-78	9.7	212
85% percentile	46 - 2 - 0-78	8.7	130
85% percentile	46 - 3 - 0-78	8.8	236
85% percentile	47 - 1 - 0-40	50.3	379
85% percentile	47 - 2 - 0-40	50.4	238
85% percentile	47 - 3 - 0-40	47.1	217
85% percentile	47 - 4 - 0-40	47.8	128
85% percentile	48 - 1 - 0-100	50.6	204
85% percentile	48 - 1 - 100-186	50.8	206
85% percentile	48 - 2 - 0-100	49.7	209
85% percentile	48 - 2 - 100-186	50.2	211
85% percentile	49 - 1 - 0-100	45.8	466
85% percentile	49 - 1 - 100-131	49.6	457
85% percentile	49 - 2 - 0-100	48.7	245
85% percentile	49 - 2 - 100-131	50.5	254
85% percentile	50 - 1 - 0-32	49.3	247
85% percentile	51 - 1 - 0-48	47.3	328
85% percentile	51 - 2 - 0-48	54.6	324
85% percentile	52 - 1 - 0-19	40.8	365
85% percentile	53 - 1 - 0-68	11.9	121
85% percentile	54 - 1 - 0-34	51.7	424
85% percentile	55 - 1 - 0-90	37.0	380
85% percentile	56 - 1 - 0-69	4.2	187
85% percentile	56 - 2 - 0-69	22.2	29
85% percentile	57 - 1 - 0-92	9.9	66
85% percentile	58 - 1 - 0-69	42.2	75
85% percentile	59 - 1 - 0-42	60.5	129
85% percentile	59 - 2 - 0-42	58.9	204
85% percentile	59 - 3 - 0-42	52.2	10
85% percentile	60 - 1 - 0-67	10.3	60
85% percentile	62 - 1 - 0-100	105.3	261
85% percentile	62 - 1 - 100-200	108.8	232
85% percentile	62 - 1 - 200-300	110.7	242
85% percentile	62 - 1 - 300-400	111.9	266
85% percentile	62 - 1 - 400-500	112.4	284
85% percentile	62 - 1 - 500-600	112.3	297
85% percentile	62 - 1 - 600-651	113.0	244
85% percentile	62 - 2 - 0-100	103.8	988
85% percentile	62 - 2 - 100-200	103.2	1019
85% percentile	62 - 2 - 200-300	102.7	996
85% percentile	62 - 2 - 300-400	102.4	955
85% percentile	62 - 2 - 400-500	102.3	924
85% percentile	62 - 2 - 500-600	101.8	904
85% percentile	62 - 2 - 600-651	102.3	837
85% percentile	62 - 3 - 0-100	105.6	725
85% percentile	62 - 3 - 100-200	106.2	723
85% percentile	62 - 3 - 200-300	106.6	727
85% percentile	62 - 3 - 300-400	106.8	741
85% percentile	62 - 3 - 400-500	106.0	750
85% percentile	62 - 3 - 500-600	106.1	757
85% percentile	62 - 3 - 600-651	106.4	752
85% percentile	62 - 4 - 0-100	109.6	647
85% percentile	62 - 4 - 100-200	109.7	649
85% percentile	62 - 4 - 200-300	109.9	662

85% percentile	62 - 4 - 300-400	109.8	668
85% percentile	62 - 4 - 400-500	109.6	673
85% percentile	62 - 4 - 500-600	109.3	670
85% percentile	62 - 4 - 600-651	109.1	671
85% percentile	63 - 1 - 0-100	104.2	340
85% percentile	63 - 1 - 100-200	104.0	340
85% percentile	63 - 1 - 200-300	103.4	340
85% percentile	63 - 1 - 300-400	103.5	340
85% percentile	63 - 1 - 400-438	103.4	339
85% percentile	64 - 1 - 0-100	103.2	615
85% percentile	64 - 1 - 100-200	103.6	618
85% percentile	64 - 1 - 200-300	103.8	622
85% percentile	64 - 1 - 300-400	104.0	624
85% percentile	64 - 1 - 400-500	103.8	622
85% percentile	64 - 1 - 500-600	103.9	627
85% percentile	64 - 1 - 600-700	104.1	628
85% percentile	64 - 1 - 700-800	104.2	624
85% percentile	64 - 1 - 800-849	103.9	619
85% percentile	64 - 2 - 0-100	106.5	748
85% percentile	64 - 2 - 100-200	106.6	739
85% percentile	64 - 2 - 200-300	106.5	737
85% percentile	64 - 2 - 300-400	106.4	732
85% percentile	64 - 2 - 400-500	106.5	738
85% percentile	64 - 2 - 500-600	106.4	725
85% percentile	64 - 2 - 600-700	106.3	730
85% percentile	64 - 2 - 700-800	106.3	735
85% percentile	64 - 2 - 800-849	106.3	725
85% percentile	64 - 3 - 0-100	109.3	669
85% percentile	64 - 3 - 100-200	109.4	674
85% percentile	64 - 3 - 200-300	109.1	672
85% percentile	64 - 3 - 300-400	109.0	673
85% percentile	64 - 3 - 400-500	109.0	669
85% percentile	64 - 3 - 500-600	109.0	672
85% percentile	64 - 3 - 600-700	109.1	663
85% percentile	64 - 3 - 700-800	108.9	663
85% percentile	64 - 3 - 800-849	108.8	659
85% percentile	65 - 1 - 0-100	49.7	419
85% percentile	65 - 1 - 100-200	48.0	440
85% percentile	65 - 1 - 200-300	57.7	451
85% percentile	65 - 1 - 300-373	59.6	449
85% percentile	66 - 1 - 0-100	98.5	892
85% percentile	66 - 1 - 100-200	100.3	863
85% percentile	66 - 1 - 200-300	100.9	844
85% percentile	66 - 1 - 300-400	101.2	832
85% percentile	66 - 1 - 400-500	101.4	818
85% percentile	66 - 1 - 500-600	101.5	793
85% percentile	66 - 1 - 600-700	101.6	784
85% percentile	66 - 1 - 700-800	102.0	781
85% percentile	66 - 1 - 800-900	102.0	785
85% percentile	66 - 1 - 900-1000	102.0	784
85% percentile	66 - 1 - 1000-1100	101.9	779
85% percentile	66 - 1 - 1100-1200	102.0	777
85% percentile	66 - 1 - 1200-1300	102.1	774
85% percentile	66 - 1 - 1300-1400	101.9	771
85% percentile	66 - 1 - 1400-1500	102.0	778
85% percentile	66 - 1 - 1500-1600	102.2	775
85% percentile	66 - 1 - 1600-1700	102.1	768
85% percentile	66 - 1 - 1700-1800	102.2	751
85% percentile	66 - 1 - 1800-1900	102.2	745
85% percentile	66 - 1 - 1900-2000	102.3	746
85% percentile	66 - 1 - 2000-2100	102.6	747
85% percentile	66 - 1 - 2100-2200	102.6	748
85% percentile	66 - 1 - 2200-2300	102.8	749
85% percentile	66 - 1 - 2300-2400	102.9	747
85% percentile	66 - 1 - 2400-2500	102.6	751
85% percentile	66 - 1 - 2500-2600	102.2	749
85% percentile	66 - 1 - 2600-2700	102.3	749
85% percentile	66 - 1 - 2700-2800	102.4	745
85% percentile	66 - 1 - 2800-2900	102.3	735
85% percentile	66 - 1 - 2900-3000	102.5	734
85% percentile	66 - 1 - 3000-3100	102.3	728
85% percentile	66 - 1 - 3100-3200	102.4	727
85% percentile	66 - 1 - 3200-3300	102.5	731
85% percentile	66 - 1 - 3300-3400	102.8	730
85% percentile	66 - 1 - 3400-3500	102.7	725
85% percentile	66 - 1 - 3500-3600	102.7	729
85% percentile	66 - 1 - 3600-3700	102.8	731
85% percentile	66 - 1 - 3700-3800	102.7	723
85% percentile	66 - 1 - 3800-3900	102.8	714
85% percentile	66 - 1 - 3900-4000	102.5	717
85% percentile	66 - 1 - 4000-4100	102.3	712
85% percentile	66 - 1 - 4100-4200	102.4	712
85% percentile	66 - 1 - 4200-4300	102.7	707
85% percentile	66 - 1 - 4300-4400	102.5	710
85% percentile	66 - 1 - 4400-4450	103.4	717
85% percentile	66 - 2 - 0-100	105.1	878
85% percentile	66 - 2 - 100-200	105.2	896
85% percentile	66 - 2 - 200-300	105.3	893
85% percentile	66 - 2 - 300-400	105.4	886
85% percentile	66 - 2 - 400-500	105.4	890
85% percentile	66 - 2 - 500-600	105.3	907
85% percentile	66 - 2 - 600-700	105.3	908
85% percentile	66 - 2 - 700-800	105.2	904
85% percentile	66 - 2 - 800-900	105.2	898
85% percentile	66 - 2 - 900-1000	105.2	893
85% percentile	66 - 2 - 1000-1100	105.1	900

85% percentile	66 - 2 - 1100-1200	105.0	893
85% percentile	66 - 2 - 1200-1300	105.0	896
85% percentile	66 - 2 - 1300-1400	105.0	905
85% percentile	66 - 2 - 1400-1500	105.0	899
85% percentile	66 - 2 - 1500-1600	105.0	901
85% percentile	66 - 2 - 1600-1700	104.9	899
85% percentile	66 - 2 - 1700-1800	104.7	907
85% percentile	66 - 2 - 1800-1900	104.7	907
85% percentile	66 - 2 - 1900-2000	104.7	905
85% percentile	66 - 2 - 2000-2100	104.8	906
85% percentile	66 - 2 - 2100-2200	104.9	903
85% percentile	66 - 2 - 2200-2300	105.1	919
85% percentile	66 - 2 - 2300-2400	105.0	928
85% percentile	66 - 2 - 2400-2500	104.8	927
85% percentile	66 - 2 - 2500-2600	104.8	920
85% percentile	66 - 2 - 2600-2700	104.9	914
85% percentile	66 - 2 - 2700-2800	105.1	915
85% percentile	66 - 2 - 2800-2900	105.0	911
85% percentile	66 - 2 - 2900-3000	104.9	912
85% percentile	66 - 2 - 3000-3100	105.2	917
85% percentile	66 - 2 - 3100-3200	105.1	902
85% percentile	66 - 2 - 3200-3300	105.0	896
85% percentile	66 - 2 - 3300-3400	105.0	904
85% percentile	66 - 2 - 3400-3500	105.1	905
85% percentile	66 - 2 - 3500-3600	104.8	890
85% percentile	66 - 2 - 3600-3700	104.7	886
85% percentile	66 - 2 - 3700-3800	104.6	890
85% percentile	66 - 2 - 3800-3900	104.7	904
85% percentile	66 - 2 - 3900-4000	104.4	905
85% percentile	66 - 2 - 4000-4100	104.4	899
85% percentile	66 - 2 - 4100-4200	104.7	897
85% percentile	66 - 2 - 4200-4300	104.6	902
85% percentile	66 - 2 - 4300-4400	104.4	895
85% percentile	66 - 2 - 4400-4450	104.9	891
85% percentile	66 - 3 - 0-100	108.3	724
85% percentile	66 - 3 - 100-200	108.3	745
85% percentile	66 - 3 - 200-300	108.2	767
85% percentile	66 - 3 - 300-400	108.5	781
85% percentile	66 - 3 - 400-500	108.4	785
85% percentile	66 - 3 - 500-600	108.2	791
85% percentile	66 - 3 - 600-700	108.0	802
85% percentile	66 - 3 - 700-800	107.9	811
85% percentile	66 - 3 - 800-900	107.8	813
85% percentile	66 - 3 - 900-1000	107.7	814
85% percentile	66 - 3 - 1000-1100	107.6	813
85% percentile	66 - 3 - 1100-1200	107.3	827
85% percentile	66 - 3 - 1200-1300	107.1	827
85% percentile	66 - 3 - 1300-1400	107.1	821
85% percentile	66 - 3 - 1400-1500	106.9	820
85% percentile	66 - 3 - 1500-1600	106.8	820
85% percentile	66 - 3 - 1600-1700	106.9	826
85% percentile	66 - 3 - 1700-1800	106.6	832
85% percentile	66 - 3 - 1800-1900	106.7	837
85% percentile	66 - 3 - 1900-2000	106.8	839
85% percentile	66 - 3 - 2000-2100	106.6	843
85% percentile	66 - 3 - 2100-2200	106.4	841
85% percentile	66 - 3 - 2200-2300	106.4	830
85% percentile	66 - 3 - 2300-2400	106.7	825
85% percentile	66 - 3 - 2400-2500	106.7	831
85% percentile	66 - 3 - 2500-2600	106.3	839
85% percentile	66 - 3 - 2600-2700	106.4	836
85% percentile	66 - 3 - 2700-2800	106.3	831
85% percentile	66 - 3 - 2800-2900	106.2	837
85% percentile	66 - 3 - 2900-3000	106.5	837
85% percentile	66 - 3 - 3000-3100	106.4	841
85% percentile	66 - 3 - 3100-3200	106.3	855
85% percentile	66 - 3 - 3200-3300	106.6	858
85% percentile	66 - 3 - 3300-3400	106.6	852
85% percentile	66 - 3 - 3400-3500	106.4	855
85% percentile	66 - 3 - 3500-3600	106.8	863
85% percentile	66 - 3 - 3600-3700	106.8	870
85% percentile	66 - 3 - 3700-3800	106.5	870
85% percentile	66 - 3 - 3800-3900	106.7	867
85% percentile	66 - 3 - 3900-4000	106.7	864
85% percentile	66 - 3 - 4000-4100	106.7	873
85% percentile	66 - 3 - 4100-4200	106.7	873
85% percentile	66 - 3 - 4200-4300	106.4	872
85% percentile	66 - 3 - 4300-4400	106.4	874
85% percentile	66 - 3 - 4400-4450	107.1	873
85% percentile	67 - 1 - 0-100	104.5	161
85% percentile	67 - 1 - 100-200	109.8	308
85% percentile	67 - 1 - 200-265	111.1	288
85% percentile	67 - 2 - 0-100	101.8	1019
85% percentile	67 - 2 - 100-200	102.5	887
85% percentile	67 - 2 - 200-265	102.4	819
85% percentile	67 - 3 - 0-100	104.7	693
85% percentile	67 - 3 - 100-200	104.5	678
85% percentile	67 - 3 - 200-265	104.0	670
85% percentile	67 - 4 - 0-100	106.7	674
85% percentile	67 - 4 - 100-200	106.3	672
85% percentile	67 - 4 - 200-265	106.0	664
85% percentile	68 - 1 - 0-100	103.6	401
85% percentile	68 - 1 - 100-200	104.6	419
85% percentile	68 - 1 - 200-251	104.9	422
85% percentile	68 - 2 - 0-100	105.7	653
85% percentile	68 - 2 - 100-200	105.9	640

85% percentile	68 - 2 - 200-251	106.0	633
85% percentile	68 - 3 - 0-100	106.3	654
85% percentile	68 - 3 - 100-200	106.3	651
85% percentile	68 - 3 - 200-251	106.3	644
85% percentile	69 - 1 - 0-100	105.1	429
85% percentile	69 - 1 - 100-200	105.4	432
85% percentile	69 - 1 - 200-300	105.5	443
85% percentile	69 - 1 - 300-400	105.3	451
85% percentile	69 - 1 - 400-495	105.4	451
85% percentile	69 - 2 - 0-100	105.8	631
85% percentile	69 - 2 - 100-200	105.5	637
85% percentile	69 - 2 - 200-300	105.5	630
85% percentile	69 - 2 - 300-400	105.6	630
85% percentile	69 - 2 - 400-495	105.5	632
85% percentile	69 - 3 - 0-100	106.4	642
85% percentile	69 - 3 - 100-200	106.2	634
85% percentile	69 - 3 - 200-300	106.3	634
85% percentile	69 - 3 - 300-400	106.3	635
85% percentile	69 - 3 - 400-495	106.2	629
85% percentile	70 - 1 - 0-70	44.1	470
85% percentile	70 - 2 - 0-70	45.5	252
85% percentile	71 - 1 - 0-100	95.2	337
85% percentile	71 - 1 - 100-200	103.0	314
85% percentile	71 - 1 - 200-300	105.0	317
85% percentile	71 - 1 - 300-400	106.6	330
85% percentile	71 - 1 - 400-500	107.5	345
85% percentile	71 - 1 - 500-600	107.9	360
85% percentile	71 - 1 - 600-700	108.1	373
85% percentile	71 - 1 - 700-783	108.2	385
85% percentile	71 - 2 - 0-100	104.9	457
85% percentile	71 - 2 - 100-200	105.3	467
85% percentile	71 - 2 - 200-300	106.2	526
85% percentile	71 - 2 - 300-400	106.9	558
85% percentile	71 - 2 - 400-500	107.1	581
85% percentile	71 - 2 - 500-600	107.3	607
85% percentile	71 - 2 - 600-700	107.2	621
85% percentile	71 - 2 - 700-783	107.0	624
85% percentile	71 - 3 - 0-100	105.1	723
85% percentile	71 - 3 - 100-200	104.7	1025
85% percentile	71 - 3 - 200-300	103.9	1026
85% percentile	71 - 3 - 300-400	103.7	993
85% percentile	71 - 3 - 400-500	103.7	962
85% percentile	71 - 3 - 500-600	103.5	936
85% percentile	71 - 3 - 600-700	103.5	916
85% percentile	71 - 3 - 700-783	103.4	870
85% percentile	71 - 4 - 0-100	106.6	543
85% percentile	71 - 4 - 100-200	109.2	249
85% percentile	71 - 4 - 200-300	113.4	203
85% percentile	71 - 4 - 300-400	115.0	178
85% percentile	71 - 4 - 400-500	115.9	163
85% percentile	71 - 4 - 500-600	116.1	162
85% percentile	71 - 4 - 600-700	115.7	161
85% percentile	71 - 4 - 700-783	116.0	132
85% percentile	72 - 1 - 0-19	21.7	76
85% percentile	73 - 1 - 0-100	108.3	392
85% percentile	73 - 1 - 100-200	108.5	411
85% percentile	73 - 1 - 200-300	108.8	421
85% percentile	73 - 1 - 300-400	109.0	430
85% percentile	73 - 1 - 400-500	109.1	432
85% percentile	73 - 1 - 500-600	109.3	441
85% percentile	73 - 1 - 600-700	109.3	447
85% percentile	73 - 1 - 700-800	109.2	451
85% percentile	73 - 1 - 800-900	109.3	460
85% percentile	73 - 1 - 900-1000	109.2	467
85% percentile	73 - 1 - 1000-1100	109.0	473
85% percentile	73 - 1 - 1100-1200	109.0	479
85% percentile	73 - 1 - 1200-1300	108.9	477
85% percentile	73 - 1 - 1300-1400	108.7	489
85% percentile	73 - 1 - 1400-1500	108.8	491
85% percentile	73 - 1 - 1500-1600	108.7	492
85% percentile	73 - 1 - 1600-1700	108.5	492
85% percentile	73 - 1 - 1700-1800	108.5	498
85% percentile	73 - 1 - 1800-1900	108.4	495
85% percentile	73 - 1 - 1900-2000	108.3	498
85% percentile	73 - 1 - 2000-2100	108.3	501
85% percentile	73 - 1 - 2100-2200	108.4	508
85% percentile	73 - 1 - 2200-2300	108.5	508
85% percentile	73 - 1 - 2300-2400	108.5	511
85% percentile	73 - 1 - 2400-2500	108.5	514
85% percentile	73 - 1 - 2500-2600	108.4	511
85% percentile	73 - 1 - 2600-2629	108.9	510
85% percentile	73 - 2 - 0-100	107.0	628
85% percentile	73 - 2 - 100-200	107.1	630
85% percentile	73 - 2 - 200-300	107.0	623
85% percentile	73 - 2 - 300-400	107.0	630
85% percentile	73 - 2 - 400-500	107.0	634
85% percentile	73 - 2 - 500-600	106.9	631
85% percentile	73 - 2 - 600-700	106.7	639
85% percentile	73 - 2 - 700-800	106.9	639
85% percentile	73 - 2 - 800-900	106.7	643
85% percentile	73 - 2 - 900-1000	106.4	643
85% percentile	73 - 2 - 1000-1100	106.3	650
85% percentile	73 - 2 - 1100-1200	106.3	651
85% percentile	73 - 2 - 1200-1300	106.5	653
85% percentile	73 - 2 - 1300-1400	106.5	653
85% percentile	73 - 2 - 1400-1500	106.4	654

85% percentile	73 - 2 - 1500-1600	106.2	658
85% percentile	73 - 2 - 1600-1700	106.3	659
85% percentile	73 - 2 - 1700-1800	106.2	656
85% percentile	73 - 2 - 1800-1900	106.2	652
85% percentile	73 - 2 - 1900-2000	106.2	646
85% percentile	73 - 2 - 2000-2100	106.1	644
85% percentile	73 - 2 - 2100-2200	106.0	648
85% percentile	73 - 2 - 2200-2300	105.9	648
85% percentile	73 - 2 - 2300-2400	105.9	651
85% percentile	73 - 2 - 2400-2500	105.9	653
85% percentile	73 - 2 - 2500-2600	106.1	660
85% percentile	73 - 2 - 2600-2629	106.7	666
85% percentile	73 - 3 - 0-100	103.7	747
85% percentile	73 - 3 - 100-200	103.7	738
85% percentile	73 - 3 - 200-300	103.6	735
85% percentile	73 - 3 - 300-400	103.6	723
85% percentile	73 - 3 - 400-500	103.5	710
85% percentile	73 - 3 - 500-600	103.4	701
85% percentile	73 - 3 - 600-700	103.4	687
85% percentile	73 - 3 - 700-800	103.2	681
85% percentile	73 - 3 - 800-900	103.2	668
85% percentile	73 - 3 - 900-1000	103.2	658
85% percentile	73 - 3 - 1000-1100	103.2	648
85% percentile	73 - 3 - 1100-1200	103.1	644
85% percentile	73 - 3 - 1200-1300	103.0	635
85% percentile	73 - 3 - 1300-1400	102.8	629
85% percentile	73 - 3 - 1400-1500	102.8	620
85% percentile	73 - 3 - 1500-1600	102.8	618
85% percentile	73 - 3 - 1600-1700	102.7	622
85% percentile	73 - 3 - 1700-1800	102.6	621
85% percentile	73 - 3 - 1800-1900	102.7	617
85% percentile	73 - 3 - 1900-2000	102.7	619
85% percentile	73 - 3 - 2000-2100	102.9	618
85% percentile	73 - 3 - 2100-2200	102.8	616
85% percentile	73 - 3 - 2200-2300	102.9	608
85% percentile	73 - 3 - 2300-2400	103.0	603
85% percentile	73 - 3 - 2400-2500	103.1	618
85% percentile	73 - 3 - 2500-2600	102.9	621
85% percentile	73 - 3 - 2600-2629	103.5	622
85% percentile	74 - 1 - 0-100	60.8	367
85% percentile	74 - 1 - 100-184	81.7	366
85% percentile	75 - 1 - 0-10	59.3	22
85% percentile	75 - 1 - 10-20	56.0	24
85% percentile	75 - 1 - 20-30	51.4	24
85% percentile	75 - 1 - 30-40	45.5	24
85% percentile	75 - 1 - 40-50	38.7	24
85% percentile	75 - 1 - 50-60	30.0	24
85% percentile	75 - 1 - 60-68	16.2	22
85% percentile	77 - 1 - 0-100	54.6	706
85% percentile	77 - 1 - 100-200	55.7	714
85% percentile	77 - 1 - 200-300	56.3	712
85% percentile	77 - 1 - 300-318	59.4	708
85% percentile	79 - 1 - 0-10	20.3	244
85% percentile	79 - 1 - 10-20	10.7	281
85% percentile	79 - 1 - 20-30	5.2	260
85% percentile	80 - 1 - 0-10	49.9	333
85% percentile	80 - 1 - 10-20	52.7	333
85% percentile	80 - 1 - 20-30	56.0	333
85% percentile	80 - 1 - 30-40	58.6	333
85% percentile	80 - 1 - 40-50	59.8	333
85% percentile	80 - 1 - 50-60	60.2	333
85% percentile	80 - 1 - 60-70	60.4	333
85% percentile	80 - 1 - 70-80	60.4	333
85% percentile	80 - 1 - 80-90	60.5	333
85% percentile	80 - 1 - 90-100	60.5	333
85% percentile	80 - 1 - 100-110	60.5	333
85% percentile	80 - 1 - 110-120	60.5	333
85% percentile	80 - 1 - 120-130	60.5	333
85% percentile	80 - 1 - 130-140	60.6	333
85% percentile	80 - 1 - 140-150	60.5	333
85% percentile	80 - 1 - 150-160	60.5	333
85% percentile	80 - 1 - 160-170	60.4	333
85% percentile	80 - 1 - 170-180	60.2	333
85% percentile	80 - 1 - 180-190	60.0	333
85% percentile	80 - 1 - 190-200	59.6	333
85% percentile	80 - 1 - 200-210	59.1	333
85% percentile	80 - 1 - 210-220	58.4	334
85% percentile	80 - 1 - 220-230	54.8	334
85% percentile	80 - 1 - 230-240	52.5	334
85% percentile	80 - 1 - 240-250	45.3	264
85% percentile	80 - 1 - 250-260	51.6	56
85% percentile	80 - 1 - 260-270	48.7	57
85% percentile	80 - 1 - 270-280	44.5	57
85% percentile	80 - 1 - 280-290	38.1	57
85% percentile	80 - 1 - 290-300	29.7	57
85% percentile	80 - 1 - 300-308	19.3	44
85% percentile	81 - 1 - 0-10	34.0	39
85% percentile	81 - 1 - 10-20	41.2	48
85% percentile	81 - 1 - 20-30	46.6	342
85% percentile	81 - 1 - 30-40	50.2	382
85% percentile	81 - 1 - 40-50	51.7	382
85% percentile	81 - 1 - 50-60	52.5	382
85% percentile	81 - 1 - 60-70	52.8	381
85% percentile	81 - 1 - 70-80	52.9	381
85% percentile	81 - 1 - 80-90	52.8	381
85% percentile	81 - 1 - 90-100	52.7	381

85% percentile	81 - 1 - 100-110	52.6	381
85% percentile	81 - 1 - 110-120	52.5	382
85% percentile	81 - 1 - 120-130	52.4	382
85% percentile	81 - 1 - 130-140	52.3	382
85% percentile	81 - 1 - 140-150	52.1	382
85% percentile	81 - 1 - 150-160	52.0	382
85% percentile	81 - 1 - 160-170	51.9	382
85% percentile	81 - 1 - 170-180	51.9	382
85% percentile	81 - 1 - 180-190	51.9	381
85% percentile	81 - 1 - 190-200	51.9	381
85% percentile	81 - 1 - 200-210	52.0	380
85% percentile	81 - 1 - 210-220	52.1	380
85% percentile	81 - 1 - 220-230	52.1	380
85% percentile	81 - 1 - 230-240	52.2	380
85% percentile	81 - 1 - 240-250	52.3	380
85% percentile	81 - 1 - 250-260	52.7	380
85% percentile	81 - 1 - 260-270	53.5	380
85% percentile	81 - 1 - 270-270	53.8	380
85% percentile	82 - 1 - 0-10	55.5	43
85% percentile	82 - 1 - 10-20	53.0	50
85% percentile	82 - 1 - 20-30	48.3	50
85% percentile	82 - 1 - 30-40	41.6	50
85% percentile	82 - 1 - 40-50	31.5	50
85% percentile	82 - 1 - 50-60	5.3	50
85% percentile	82 - 1 - 60-66	0.9	42
85% percentile	83 - 1 - 0-10	46.7	366
85% percentile	83 - 1 - 10-20	48.2	397
85% percentile	83 - 1 - 20-30	49.9	397
85% percentile	83 - 1 - 30-40	53.1	397
85% percentile	83 - 1 - 40-50	56.2	397
85% percentile	83 - 1 - 50-60	58.8	397
85% percentile	83 - 1 - 60-70	61.1	397
85% percentile	83 - 1 - 70-80	62.8	397
85% percentile	83 - 1 - 80-90	63.6	397
85% percentile	83 - 1 - 90-100	64.1	397
85% percentile	83 - 1 - 100-110	64.6	397
85% percentile	83 - 1 - 110-120	65.2	397
85% percentile	83 - 1 - 120-130	66.0	397
85% percentile	83 - 1 - 130-140	67.1	397
85% percentile	83 - 1 - 140-150	68.9	397
85% percentile	83 - 1 - 150-154	70.6	397
85% percentile	84 - 1 - 0-10	51.8	2
85% percentile	84 - 1 - 10-20	51.7	2
85% percentile	84 - 1 - 20-30	49.3	2
85% percentile	84 - 1 - 30-40	49.3	2
85% percentile	84 - 1 - 40-50	49.3	2
85% percentile	84 - 1 - 50-60	47.6	2
85% percentile	84 - 1 - 60-70	40.1	2
85% percentile	84 - 1 - 70-80	28.5	2
85% percentile	84 - 1 - 80-89	12.4	2
85% percentile	85 - 1 - 0-10	9.5	334
85% percentile	85 - 1 - 10-20	5.5	348
85% percentile	85 - 1 - 20-30	3.9	347
85% percentile	85 - 1 - 30-40	4.5	347
85% percentile	85 - 1 - 40-46	7.1	304
85% percentile	86 - 1 - 0-10	50.1	321
85% percentile	86 - 1 - 10-20	47.6	334
85% percentile	86 - 1 - 20-30	44.1	334
85% percentile	86 - 1 - 30-40	40.5	334
85% percentile	86 - 1 - 40-50	39.5	333
85% percentile	86 - 1 - 50-60	38.8	333
85% percentile	86 - 1 - 60-61	37.5	198
85% percentile	87 - 1 - 0-78	37.3	458
85% percentile	87 - 2 - 0-78	39.0	529
85% percentile	88 - 1 - 0-20	12.4	489
85% percentile	88 - 2 - 0-20	10.1	356
85% percentile	89 - 1 - 0-23	46.9	343
85% percentile	89 - 2 - 0-23	42.4	331
85% percentile	90 - 1 - 0-78	49.7	302
85% percentile	90 - 2 - 0-78	45.3	529
85% percentile	91 - 1 - 0-68	24.8	552
85% percentile	91 - 2 - 0-68	22.8	324
85% percentile	92 - 1 - 0-10	18.2	43
85% percentile	92 - 1 - 10-20	32.0	43
85% percentile	92 - 1 - 20-30	39.7	43
85% percentile	92 - 1 - 30-40	45.5	43
85% percentile	92 - 1 - 40-50	48.4	43
85% percentile	92 - 1 - 50-60	47.0	43
85% percentile	92 - 1 - 60-70	39.8	43
85% percentile	92 - 1 - 70-80	27.7	43
85% percentile	92 - 1 - 80-88	6.2	42
85% percentile	93 - 1 - 0-10		0
85% percentile	93 - 1 - 10-20		0
85% percentile	93 - 1 - 20-30		0
85% percentile	93 - 1 - 30-40		0
85% percentile	93 - 1 - 40-50		0
85% percentile	93 - 1 - 50-60		0
85% percentile	93 - 1 - 60-70		0
85% percentile	93 - 1 - 70-80		0
85% percentile	93 - 1 - 80-88		0
85% percentile	94 - 1 - 0-100	55.4	156
85% percentile	94 - 1 - 100-131	61.0	137
85% percentile	94 - 2 - 0-100	56.3	174
85% percentile	94 - 2 - 100-131	60.0	208
85% percentile	95 - 1 - 0-10	35.7	388
85% percentile	95 - 1 - 10-20	38.7	388

85% percentile	95 - 1 - 20-24	40.1	346
85% percentile	96 - 1 - 0-10	39.9	169
85% percentile	96 - 1 - 10-20	39.8	179
85% percentile	96 - 1 - 20-23	39.8	179
85% percentile	97 - 1 - 0-10	37.9	185
85% percentile	97 - 1 - 10-20	39.9	196
85% percentile	97 - 1 - 20-23	41.0	190
85% percentile	98 - 1 - 0-100	64.3	18
85% percentile	98 - 1 - 100-149	51.7	60
85% percentile	98 - 2 - 0-100	63.1	353
85% percentile	98 - 2 - 100-149	51.6	314
85% percentile	98 - 3 - 0-100	46.2	475
85% percentile	98 - 3 - 100-149	8.6	460
85% percentile	99 - 1 - 0-84	44.7	529
85% percentile	99 - 2 - 0-84	35.5	557
85% percentile	100 - 1 - 0-44	51.0	275
85% percentile	100 - 2 - 0-44	54.6	268
85% percentile	100 - 3 - 0-44	52.5	114
85% percentile	101 - 1 - 0-24	51.1	268
85% percentile	101 - 2 - 0-24	54.2	152
85% percentile	101 - 3 - 0-24	52.0	223
85% percentile	101 - 4 - 0-24	45.7	6
85% percentile	102 - 1 - 0-83	17.1	264
85% percentile	102 - 2 - 0-83	15.1	154
85% percentile	103 - 1 - 0-100	51.1	247
85% percentile	103 - 1 - 100-132	52.9	244
85% percentile	103 - 2 - 0-100	54.2	212
85% percentile	103 - 2 - 100-132	56.1	217
85% percentile	104 - 1 - 0-85	5.0	214
85% percentile	104 - 2 - 0-85	14.3	24
85% percentile	105 - 1 - 0-10	49.7	101
85% percentile	105 - 1 - 10-20	49.0	120
85% percentile	105 - 1 - 20-30	52.6	117
85% percentile	105 - 1 - 30-40	56.8	119
85% percentile	105 - 1 - 40-50	59.4	120
85% percentile	105 - 1 - 50-60	60.9	121
85% percentile	105 - 1 - 60-70	61.9	121
85% percentile	105 - 1 - 70-80	62.4	121
85% percentile	105 - 1 - 80-90	62.5	120
85% percentile	105 - 1 - 90-100	62.0	120
85% percentile	105 - 1 - 100-110	60.0	120
85% percentile	105 - 1 - 110-120	56.6	120
85% percentile	105 - 1 - 120-130	52.7	120
85% percentile	105 - 1 - 130-140	48.4	120
85% percentile	105 - 1 - 140-150	43.7	120
85% percentile	105 - 1 - 150-154	40.4	99
85% percentile	105 - 2 - 0-10	31.5	50
85% percentile	105 - 2 - 10-20	47.7	32
85% percentile	105 - 2 - 20-30	55.4	41
85% percentile	105 - 2 - 30-40	59.4	48
85% percentile	105 - 2 - 40-50	61.0	48
85% percentile	105 - 2 - 50-60	61.6	46
85% percentile	105 - 2 - 60-70	62.1	46
85% percentile	105 - 2 - 70-80	62.5	46
85% percentile	105 - 2 - 80-90	62.7	46
85% percentile	105 - 2 - 90-100	62.6	46
85% percentile	105 - 2 - 100-110	61.9	46
85% percentile	105 - 2 - 110-120	59.6	46
85% percentile	105 - 2 - 120-130	54.5	46
85% percentile	105 - 2 - 130-140	47.4	46
85% percentile	105 - 2 - 140-150	38.5	46
85% percentile	105 - 2 - 150-154	30.8	45
85% percentile	106 - 1 - 0-10	3.6	45
85% percentile	106 - 1 - 10-17	0.9	42
85% percentile	107 - 1 - 0-10	35.8	114
85% percentile	107 - 1 - 10-20	32.1	120
85% percentile	107 - 1 - 20-30	31.7	120
85% percentile	107 - 1 - 30-30	32.0	120
85% percentile	108 - 1 - 0-10	29.7	227
85% percentile	108 - 1 - 10-20	37.6	239
85% percentile	108 - 1 - 20-30	43.5	239
85% percentile	108 - 1 - 30-40	48.1	239
85% percentile	108 - 1 - 40-50	51.1	239
85% percentile	108 - 1 - 50-60	52.8	237
85% percentile	108 - 1 - 60-70	53.9	236
85% percentile	108 - 1 - 70-80	54.5	235
85% percentile	108 - 1 - 80-90	54.9	235
85% percentile	108 - 2 - 0-10	37.0	85
85% percentile	108 - 2 - 10-20	44.0	90
85% percentile	108 - 2 - 20-30	49.1	90
85% percentile	108 - 2 - 30-40	51.7	90
85% percentile	108 - 2 - 40-50	53.2	90
85% percentile	108 - 2 - 50-60	53.8	92
85% percentile	108 - 2 - 60-70	54.2	92
85% percentile	108 - 2 - 70-80	54.6	93
85% percentile	108 - 2 - 80-90	55.1	94
85% percentile	109 - 1 - 0-10	16.2	67
85% percentile	109 - 1 - 10-20	30.1	58
85% percentile	109 - 1 - 20-30	30.6	34
85% percentile	109 - 1 - 30-40	9.3	34
85% percentile	109 - 1 - 40-40		0
85% percentile	110 - 1 - 0-10	60.4	15
85% percentile	110 - 1 - 10-20	60.6	17
85% percentile	110 - 1 - 20-30	60.8	17
85% percentile	110 - 1 - 30-40	60.8	17
85% percentile	110 - 1 - 40-50	60.2	17

85% percentile	110 - 1 - 50-60	58.4	17
85% percentile	110 - 1 - 60-70	53.9	17
85% percentile	110 - 1 - 70-80	46.9	17
85% percentile	110 - 1 - 80-90	38.2	17
85% percentile	110 - 1 - 90-100	26.7	17
85% percentile	110 - 1 - 100-110	3.2	17
85% percentile	110 - 1 - 110-111	0.1	13
85% percentile	111 - 1 - 0-10	26.4	56
85% percentile	111 - 1 - 10-20	35.5	60
85% percentile	111 - 1 - 20-30	42.3	60
85% percentile	111 - 1 - 30-31	45.6	60
85% percentile	112 - 1 - 0-10	18.0	33
85% percentile	112 - 1 - 10-19	0.6	33
85% percentile	113 - 1 - 0-10		0
85% percentile	113 - 1 - 10-20		0
85% percentile	113 - 1 - 20-30		0
85% percentile	113 - 1 - 30-40		0
85% percentile	113 - 1 - 40-50		0
85% percentile	113 - 1 - 50-60		0
85% percentile	113 - 1 - 60-70		0
85% percentile	113 - 1 - 70-80		0
85% percentile	113 - 1 - 80-84		0
85% percentile	179 - 1 - 0-10		0
85% percentile	179 - 1 - 10-20		0
85% percentile	179 - 1 - 20-30		0
85% percentile	179 - 1 - 30-40		0
85% percentile	179 - 1 - 40-50		0
85% percentile	179 - 1 - 50-60		0
85% percentile	179 - 1 - 60-66		0
85% percentile	181 - 1 - 0-10	30.9	7
85% percentile	181 - 1 - 10-20	39.2	9
85% percentile	181 - 1 - 20-30	46.8	9
85% percentile	181 - 1 - 30-40	51.4	9
85% percentile	181 - 1 - 40-50	54.6	9
85% percentile	181 - 1 - 50-60	57.1	9
85% percentile	181 - 1 - 60-70	59.0	9
85% percentile	181 - 1 - 70-80	59.3	9
85% percentile	181 - 1 - 80-90	59.9	9
85% percentile	181 - 1 - 90-100	60.2	9
85% percentile	181 - 1 - 100-101	60.3	9
85% percentile	197 - 1 - 0-10		0
85% percentile	197 - 1 - 10-20		0
85% percentile	197 - 1 - 20-29		0
85% percentile	208 - 1 - 0-10	36.9	8
85% percentile	208 - 1 - 10-20	43.8	9
85% percentile	208 - 1 - 20-30	49.2	9
85% percentile	208 - 1 - 30-40	53.2	9
85% percentile	208 - 1 - 40-50	56.7	9
85% percentile	208 - 1 - 50-60	58.3	9
85% percentile	208 - 1 - 60-70	58.6	9
85% percentile	208 - 1 - 70-80	59.1	9
85% percentile	208 - 1 - 80-90	59.3	9
85% percentile	208 - 1 - 90-100	59.9	9
85% percentile	208 - 1 - 100-109	60.5	9
85% percentile	209 - 1 - 0-10		0
85% percentile	209 - 1 - 10-20		0
85% percentile	209 - 1 - 20-30		0
85% percentile	209 - 1 - 30-40		0
85% percentile	209 - 1 - 40-50		0
85% percentile	209 - 1 - 50-60		0
85% percentile	209 - 1 - 60-70		0
85% percentile	209 - 1 - 70-80		0
85% percentile	209 - 1 - 80-90		0
85% percentile	209 - 1 - 90-100		0
85% percentile	209 - 1 - 100-109		0
85% percentile	210 - 1 - 0-100	48.9	695
85% percentile	210 - 1 - 100-123	48.1	598
85% percentile	210 - 2 - 0-100	49.2	467
85% percentile	210 - 2 - 100-123	48.2	553
85% percentile	250 - 1 - 0-10	31.5	224
85% percentile	250 - 1 - 10-20	30.3	463
85% percentile	250 - 1 - 20-30	30.8	580
85% percentile	250 - 1 - 30-40	31.4	580
85% percentile	250 - 1 - 40-50	29.8	758
85% percentile	250 - 1 - 50-60	29.9	1028
85% percentile	250 - 1 - 60-70	30.3	1028
85% percentile	250 - 1 - 70-80	30.5	1028
85% percentile	250 - 1 - 80-90	30.6	366
85% percentile	250 - 1 - 90-100	30.9	359
85% percentile	250 - 1 - 100-110	31.0	359
85% percentile	250 - 1 - 110-120	30.9	388
85% percentile	250 - 1 - 120-127	31.4	221
85% percentile	251 - 1 - 0-10	39.8	43
85% percentile	251 - 1 - 10-20	45.7	50
85% percentile	251 - 1 - 20-30	49.1	50
85% percentile	251 - 1 - 30-40	47.1	50
85% percentile	251 - 1 - 40-50	42.2	50
85% percentile	251 - 1 - 50-60	35.9	50
85% percentile	251 - 1 - 60-70	27.8	50
85% percentile	251 - 1 - 70-80	20.1	23
85% percentile	251 - 1 - 80-90		0
85% percentile	251 - 1 - 90-100		0
85% percentile	251 - 1 - 100-110		0
85% percentile	251 - 1 - 110-120		0
85% percentile	251 - 1 - 120-130		0
85% percentile	251 - 1 - 130-140		0

85% percentile	251 - 1 - 140-150	0
85% percentile	251 - 1 - 150-160	0
85% percentile	251 - 1 - 160-166	0
85% percentile	252 - 1 - 0-10	15.4
85% percentile	252 - 1 - 10-20	30.5
85% percentile	252 - 1 - 20-30	32.2
85% percentile	252 - 1 - 30-40	19.2
85% percentile	252 - 1 - 40-44	3.4
85% percentile	253 - 1 - 0-10	26.3
85% percentile	253 - 1 - 10-20	36.5
85% percentile	253 - 1 - 20-30	43.5
85% percentile	253 - 1 - 30-40	48.8
85% percentile	253 - 1 - 40-44	51.2
85% percentile	254 - 1 - 0-10	22.7
85% percentile	254 - 1 - 10-20	33.4
85% percentile	254 - 1 - 20-30	40.6
85% percentile	254 - 1 - 30-40	44.5
85% percentile	254 - 1 - 40-50	43.0
85% percentile	254 - 1 - 50-60	37.7
85% percentile	254 - 1 - 60-70	30.8
85% percentile	254 - 1 - 70-80	23.1
85% percentile	254 - 1 - 80-90	52.5
85% percentile	254 - 1 - 90-100	26.2
85% percentile	254 - 1 - 100-110	32.4
85% percentile	254 - 1 - 110-120	40.6
85% percentile	254 - 1 - 120-130	46.2
85% percentile	254 - 1 - 130-140	48.5
85% percentile	254 - 1 - 140-150	45.6
85% percentile	254 - 1 - 150-160	40.2
85% percentile	254 - 1 - 160-165	36.0
85% percentile	255 - 1 - 0-10	14.3
85% percentile	255 - 1 - 10-20	26.0
85% percentile	255 - 1 - 20-30	6.6
85% percentile	255 - 1 - 30-30	10.1
85% percentile	256 - 1 - 0-10	22.0
85% percentile	256 - 1 - 10-20	31.9
85% percentile	256 - 1 - 20-30	39.6
85% percentile	256 - 1 - 30-30	42.9
85% percentile	257 - 1 - 0-10	25.9
85% percentile	257 - 1 - 10-20	33.6
85% percentile	257 - 1 - 20-30	40.9
85% percentile	257 - 1 - 30-40	46.5
85% percentile	257 - 1 - 40-50	50.9
85% percentile	257 - 1 - 50-60	52.6
85% percentile	257 - 1 - 60-70	50.5
85% percentile	257 - 1 - 70-80	46.1
85% percentile	257 - 1 - 80-90	40.5
85% percentile	257 - 1 - 90-100	34.0
85% percentile	257 - 1 - 100-110	25.9
85% percentile	257 - 1 - 110-113	19.8
85% percentile	258 - 1 - 0-10	24.6
85% percentile	258 - 1 - 10-20	34.9
85% percentile	258 - 1 - 20-30	41.9
85% percentile	258 - 1 - 30-40	47.3
85% percentile	258 - 1 - 40-50	51.1
85% percentile	258 - 1 - 50-60	51.9
85% percentile	258 - 1 - 60-70	51.4
85% percentile	258 - 1 - 70-80	47.8
85% percentile	258 - 1 - 80-90	39.8
85% percentile	258 - 1 - 90-100	28.6
85% percentile	258 - 1 - 100-110	6.5
85% percentile	259 - 1 - 0-73	57.1
85% percentile	259 - 2 - 0-73	58.4
85% percentile	260 - 1 - 0-29	60.6
85% percentile	260 - 2 - 0-29	61.2
85% percentile	260 - 3 - 0-29	23.0
85% percentile	261 - 1 - 0-73	20.7
85% percentile	262 - 1 - 0-74	41.1
85% percentile	264 - 1 - 0-100	43.3
85% percentile	264 - 1 - 100-182	23.8
85% percentile	265 - 1 - 0-100	43.9
85% percentile	265 - 1 - 100-178	61.1
85% percentile	266 - 1 - 0-100	43.3
85% percentile	266 - 1 - 100-200	60.6
85% percentile	266 - 1 - 200-300	60.4
85% percentile	266 - 1 - 300-358	60.4
85% percentile	267 - 1 - 0-100	52.9
85% percentile	267 - 1 - 100-200	52.8
85% percentile	267 - 1 - 200-300	52.8
85% percentile	267 - 1 - 300-356	20.0
85% percentile	268 - 1 - 0-60	0
85% percentile	269 - 1 - 0-60	0
85% percentile	270 - 1 - 0-60	0
85% percentile	271 - 1 - 0-60	0
85% percentile	272 - 1 - 0-70	0
85% percentile	273 - 1 - 0-70	0
85% percentile	274 - 1 - 0-10	0
85% percentile	274 - 1 - 10-20	0
85% percentile	274 - 1 - 20-30	0
85% percentile	274 - 1 - 30-40	0
85% percentile	274 - 1 - 40-50	0
85% percentile	274 - 1 - 50-60	0
85% percentile	274 - 1 - 60-70	0
85% percentile	274 - 1 - 70-80	0
85% percentile	274 - 1 - 80-90	0
85% percentile	274 - 1 - 90-100	0

85% percentile	274 - 1 - 100-110	0
85% percentile	274 - 1 - 110-120	0
85% percentile	274 - 1 - 120-130	0
85% percentile	274 - 1 - 130-140	0
85% percentile	274 - 1 - 140-150	0
85% percentile	274 - 1 - 150-160	0
85% percentile	274 - 1 - 160-170	0
85% percentile	274 - 1 - 170-180	0
85% percentile	274 - 1 - 180-190	0
85% percentile	274 - 1 - 190-200	0
85% percentile	274 - 1 - 200-210	0
85% percentile	274 - 1 - 210-220	0
85% percentile	274 - 1 - 220-230	0
85% percentile	274 - 1 - 230-240	0
85% percentile	274 - 1 - 240-250	0
85% percentile	274 - 1 - 250-260	0
85% percentile	274 - 1 - 260-270	0
85% percentile	274 - 1 - 270-280	0
85% percentile	274 - 1 - 280-290	0
85% percentile	274 - 1 - 290-300	0
85% percentile	274 - 1 - 300-310	0
85% percentile	274 - 1 - 310-320	0
85% percentile	274 - 1 - 320-330	0
85% percentile	274 - 1 - 330-340	0
85% percentile	274 - 1 - 340-350	0
85% percentile	274 - 1 - 350-360	0
85% percentile	274 - 1 - 360-370	0
85% percentile	274 - 1 - 370-380	0
85% percentile	274 - 1 - 380-390	0
85% percentile	274 - 1 - 390-400	0
85% percentile	274 - 1 - 400-410	0
85% percentile	274 - 1 - 410-417	0
85% percentile	275 - 1 - 0-10	0
85% percentile	275 - 1 - 10-20	0
85% percentile	275 - 1 - 20-30	0
85% percentile	275 - 1 - 30-40	0
85% percentile	275 - 1 - 40-50	0
85% percentile	275 - 1 - 50-60	0
85% percentile	275 - 1 - 60-70	0
85% percentile	275 - 1 - 70-80	0
85% percentile	275 - 1 - 80-90	0
85% percentile	275 - 1 - 90-100	0
85% percentile	275 - 1 - 100-110	0
85% percentile	275 - 1 - 110-120	0
85% percentile	275 - 1 - 120-130	0
85% percentile	275 - 1 - 130-140	0
85% percentile	275 - 1 - 140-150	0
85% percentile	275 - 1 - 150-160	0
85% percentile	275 - 1 - 160-170	0
85% percentile	275 - 1 - 170-180	0
85% percentile	275 - 1 - 180-190	0
85% percentile	275 - 1 - 190-192	0
85% percentile	276 - 1 - 0-10	60.4
85% percentile	276 - 1 - 10-20	60.6
85% percentile	276 - 1 - 20-30	60.8
85% percentile	276 - 1 - 30-40	60.9
85% percentile	276 - 1 - 40-50	61.1
85% percentile	276 - 1 - 50-60	61.2
85% percentile	276 - 1 - 60-70	61.2
85% percentile	276 - 1 - 70-80	61.1
85% percentile	276 - 1 - 80-90	60.6
85% percentile	276 - 1 - 90-100	59.1
85% percentile	276 - 1 - 100-110	56.7
85% percentile	276 - 1 - 110-120	53.3
85% percentile	276 - 1 - 120-130	49.1
85% percentile	276 - 1 - 130-140	44.5
85% percentile	276 - 1 - 140-150	39.4
85% percentile	276 - 1 - 150-160	33.4
85% percentile	276 - 1 - 160-161	29.7
85% percentile	10000 - 1 - 0-21	14.0
85% percentile	10001 - 1 - 0-10	32.2
85% percentile	10001 - 1 - 10-20	30.1
85% percentile	10001 - 1 - 20-30	30.7
85% percentile	10001 - 1 - 30-40	31.8
85% percentile	10001 - 1 - 40-46	34.9
85% percentile	10002 - 1 - 0-10	2.8
85% percentile	10002 - 1 - 10-17	0
85% percentile	10002 - 2 - 0-10	28.0
85% percentile	10002 - 2 - 10-17	22.5
85% percentile	10003 - 1 - 0-19	4.4
85% percentile	10003 - 2 - 0-19	54.9
85% percentile	10004 - 1 - 0-2	59.7
85% percentile	10005 - 1 - 0-0	59.9
85% percentile	10006 - 1 - 0-0	31.3
85% percentile	10007 - 1 - 0-1	31.1
85% percentile	10008 - 1 - 0-10	0
85% percentile	10008 - 1 - 10-17	0
85% percentile	10009 - 1 - 0-10	5.5
85% percentile	10009 - 1 - 10-17	21.9
85% percentile	10010 - 1 - 0-10	31.7
85% percentile	10010 - 1 - 10-14	31.9
85% percentile	10011 - 1 - 0-10	32.1
85% percentile	10011 - 1 - 10-16	32.3
85% percentile	10012 - 1 - 0-10	30.7
85% percentile	10012 - 1 - 10-20	30.9
85% percentile	10012 - 1 - 20-22	30.9

85% percentile	10013 - 1 - 0-10	16.0	573
85% percentile	10013 - 1 - 10-17	25.0	573
85% percentile	10014 - 1 - 0-10	31.6	359
85% percentile	10014 - 1 - 10-17	32.8	359
85% percentile	10015 - 1 - 0-10		0
85% percentile	10015 - 1 - 10-20		0
85% percentile	10015 - 1 - 20-20		0
85% percentile	10018 - 1 - 0-0	104.0	339
85% percentile	10020 - 1 - 0-44	31.6	590
85% percentile	10021 - 1 - 0-10	30.3	207
85% percentile	10021 - 1 - 10-10	35.8	211
85% percentile	10021 - 2 - 0-10	33.4	331
85% percentile	10021 - 2 - 10-10	37.7	327
85% percentile	10022 - 1 - 0-3	48.0	481
85% percentile	10023 - 1 - 0-10	40.3	516
85% percentile	10023 - 1 - 10-11	44.0	515
85% percentile	10023 - 2 - 0-10	37.0	385
85% percentile	10023 - 2 - 10-11	41.8	389
85% percentile	10024 - 1 - 0-1	46.8	794
85% percentile	10024 - 2 - 0-1	49.4	384
85% percentile	10025 - 1 - 0-10	44.1	365
85% percentile	10025 - 1 - 10-11	48.4	366
85% percentile	10025 - 2 - 0-10	34.9	284
85% percentile	10025 - 2 - 10-11	46.2	283
85% percentile	10026 - 1 - 0-1	21.3	444
85% percentile	10026 - 2 - 0-1	29.8	285
85% percentile	10027 - 1 - 0-2	27.5	545
85% percentile	10027 - 2 - 0-2	23.8	343
85% percentile	10028 - 1 - 0-1	50.5	361
85% percentile	10028 - 2 - 0-1	49.2	288
85% percentile	10029 - 1 - 0-7	37.9	116
85% percentile	10030 - 1 - 0-2	49.3	508
85% percentile	10030 - 2 - 0-2	51.4	223
85% percentile	10031 - 1 - 0-1	50.4	367
85% percentile	10032 - 1 - 0-1	51.3	350
85% percentile	10032 - 2 - 0-1	51.7	271
85% percentile	10032 - 3 - 0-1	49.5	407
85% percentile	10033 - 1 - 0-1	41.3	196
85% percentile	10034 - 1 - 0-1	46.1	245
85% percentile	10034 - 2 - 0-1	34.2	757
85% percentile	10035 - 1 - 0-1	9.8	516
85% percentile	10035 - 2 - 0-1	2.0	375
85% percentile	10036 - 1 - 0-10	5.1	485
85% percentile	10036 - 1 - 10-20	4.1	483
85% percentile	10036 - 1 - 20-30	5.3	482
85% percentile	10036 - 1 - 30-30	21.7	483
85% percentile	10037 - 1 - 0-10	42.0	116
85% percentile	10037 - 1 - 10-20	39.6	120
85% percentile	10037 - 1 - 20-30	40.1	122
85% percentile	10037 - 1 - 30-40	41.6	131
85% percentile	10037 - 1 - 40-44	44.9	135
85% percentile	10037 - 2 - 0-10	41.1	257
85% percentile	10037 - 2 - 10-20	35.8	250
85% percentile	10037 - 2 - 20-30	13.9	246
85% percentile	10037 - 2 - 30-40	31.8	237
85% percentile	10037 - 2 - 40-44	39.6	234
85% percentile	10038 - 1 - 0-9	29.3	243
85% percentile	10038 - 2 - 0-9	31.9	292
85% percentile	10039 - 1 - 0-1	49.8	349
85% percentile	10039 - 2 - 0-1	45.1	481
85% percentile	10040 - 1 - 0-1	45.4	214
85% percentile	10040 - 2 - 0-1	34.1	616
85% percentile	10041 - 1 - 0-19	50.6	372
85% percentile	10041 - 2 - 0-19	52.1	241
85% percentile	10041 - 3 - 0-19	50.3	338
85% percentile	10042 - 1 - 0-29	49.7	445
85% percentile	10042 - 2 - 0-29	50.1	261
85% percentile	10043 - 1 - 0-19	45.9	10
85% percentile	10044 - 1 - 0-13	11.4	10
85% percentile	10045 - 1 - 0-29	13.8	5
85% percentile	10046 - 1 - 0-25	14.7	80
85% percentile	10047 - 1 - 0-23	19.9	13
85% percentile	10048 - 1 - 0-1	51.9	235
85% percentile	10048 - 2 - 0-1	49.9	112
85% percentile	10048 - 3 - 0-1	47.7	240
85% percentile	10049 - 1 - 0-1	50.4	378
85% percentile	10049 - 2 - 0-1	51.5	238
85% percentile	10049 - 3 - 0-1	44.6	343
85% percentile	10050 - 1 - 0-46	42.8	185
85% percentile	10050 - 2 - 0-46	41.8	158
85% percentile	10051 - 1 - 0-44	39.2	164
85% percentile	10051 - 2 - 0-44	36.9	161
85% percentile	10052 - 1 - 0-48	39.8	208
85% percentile	10053 - 1 - 0-2	54.0	269
85% percentile	10054 - 1 - 0-41	42.3	125
85% percentile	10055 - 1 - 0-4	59.9	121
85% percentile	10056 - 1 - 0-4	46.0	424
85% percentile	10057 - 1 - 0-28	11.4	188
85% percentile	10058 - 1 - 0-2	49.5	385
85% percentile	10059 - 1 - 0-2	39.2	385
85% percentile	10060 - 1 - 0-26	14.3	24
85% percentile	10061 - 1 - 0-34	25.9	154
85% percentile	10061 - 2 - 0-34	28.3	62
85% percentile	10062 - 1 - 0-28	52.0	66
85% percentile	10063 - 1 - 0-7	13.2	76
85% percentile	10064 - 1 - 0-44	23.5	65

85% percentile	10065 - 1 - 0-45	22.9	236
85% percentile	10066 - 1 - 0-16	59.4	61
85% percentile	10067 - 1 - 0-36	24.4	62
85% percentile	10068 - 1 - 0-1	60.8	140
85% percentile	10068 - 2 - 0-1	59.7	213
85% percentile	10069 - 1 - 0-22	61.5	24
85% percentile	10070 - 1 - 0-0	56.8	188
85% percentile	10070 - 2 - 0-0	48.9	29
85% percentile	10072 - 1 - 0-0	103.3	339
85% percentile	10073 - 1 - 0-0	103.7	915
85% percentile	10073 - 2 - 0-0	105.5	736
85% percentile	10073 - 3 - 0-0	109.5	654
85% percentile	10074 - 1 - 0-0	102.7	615
85% percentile	10074 - 2 - 0-0	106.4	758
85% percentile	10074 - 3 - 0-0	109.1	675
85% percentile	10075 - 1 - 0-0	104.1	336
85% percentile	10076 - 1 - 0-17	113.1	300
85% percentile	10076 - 2 - 0-17	103.3	295
85% percentile	10077 - 1 - 0-1	103.7	621
85% percentile	10077 - 2 - 0-1	106.4	736
85% percentile	10077 - 3 - 0-1	108.8	666
85% percentile	10078 - 1 - 0-1	96.0	919
85% percentile	10078 - 2 - 0-1	105.2	867
85% percentile	10078 - 3 - 0-1	108.3	714
85% percentile	10079 - 1 - 0-1	93.7	477
85% percentile	10080 - 1 - 0-1	100.4	1184
85% percentile	10080 - 2 - 0-1	104.9	695
85% percentile	10080 - 3 - 0-1	106.8	674
85% percentile	10081 - 1 - 0-1	102.7	385
85% percentile	10081 - 2 - 0-1	105.6	665
85% percentile	10081 - 3 - 0-1	106.2	663
85% percentile	10082 - 1 - 0-1	105.0	428
85% percentile	10082 - 2 - 0-1	105.9	632
85% percentile	10082 - 3 - 0-1	106.3	644
85% percentile	10083 - 1 - 0-6	41.1	179
85% percentile	10084 - 1 - 0-1	105.7	448
85% percentile	10084 - 2 - 0-1	105.5	634
85% percentile	10084 - 3 - 0-1	106.2	623
85% percentile	10085 - 1 - 0-1	108.2	388
85% percentile	10085 - 2 - 0-1	107.0	624
85% percentile	10085 - 3 - 0-1	103.7	758
85% percentile	10086 - 1 - 0-21	103.2	134
85% percentile	10086 - 2 - 0-21	116.1	157
85% percentile	10087 - 1 - 0-2	49.9	876
85% percentile	10087 - 2 - 0-2	50.6	284
85% percentile	10088 - 1 - 0-15	111.3	334
85% percentile	10088 - 2 - 0-15	102.5	511
85% percentile	10089 - 1 - 0-0	88.5	367
85% percentile	10090 - 1 - 0-29	51.6	76
85% percentile	10091 - 1 - 0-1	26.2	76
85% percentile	10092 - 1 - 0-1	47.0	589
85% percentile	10092 - 2 - 0-1	49.9	286
85% percentile	10093 - 1 - 0-45	46.2	429
85% percentile	10094 - 1 - 0-2	5.9	348
85% percentile	10095 - 1 - 0-1	50.8	334
85% percentile	10096 - 1 - 0-10	52.6	2
85% percentile	10096 - 1 - 10-20	49.3	2
85% percentile	10096 - 1 - 20-30	49.3	2
85% percentile	10096 - 1 - 30-34	50.7	2
85% percentile	10097 - 1 - 0-10	63.2	49
85% percentile	10097 - 1 - 10-20	33.3	50
85% percentile	10097 - 1 - 20-30	56.3	50
85% percentile	10097 - 1 - 30-32	56.2	50
85% percentile	10098 - 1 - 0-10	38.9	282
85% percentile	10098 - 1 - 10-20	36.8	282
85% percentile	10098 - 1 - 20-28	18.5	281
85% percentile	10099 - 1 - 0-10		0
85% percentile	10099 - 1 - 10-20		0
85% percentile	10099 - 1 - 20-30		0
85% percentile	10099 - 1 - 30-35		0
85% percentile	10100 - 1 - 0-10		0
85% percentile	10100 - 1 - 10-20		0
85% percentile	10100 - 1 - 20-27		0
85% percentile	10101 - 1 - 0-10		0
85% percentile	10101 - 1 - 10-20		0
85% percentile	10101 - 1 - 20-29		0
85% percentile	10102 - 1 - 0-10	19.5	5
85% percentile	10102 - 1 - 10-19	17.8	5
85% percentile	10103 - 1 - 0-10	20.2	48
85% percentile	10103 - 1 - 10-20	14.2	48
85% percentile	10103 - 1 - 20-30	26.9	48
85% percentile	10103 - 1 - 30-40	27.6	48
85% percentile	10103 - 1 - 40-41	29.9	48
85% percentile	10104 - 1 - 0-10	62.1	3
85% percentile	10104 - 1 - 10-20	62.2	3
85% percentile	10104 - 1 - 20-30	63.9	3
85% percentile	10104 - 1 - 30-37	65.2	3
85% percentile	10105 - 1 - 0-10	11.6	54
85% percentile	10105 - 1 - 10-20	15.1	54
85% percentile	10105 - 1 - 20-30	13.7	54
85% percentile	10105 - 1 - 30-34	26.4	54
85% percentile	10106 - 1 - 0-10	25.5	281
85% percentile	10106 - 1 - 10-20	25.5	281
85% percentile	10106 - 1 - 20-30	26.1	282
85% percentile	10106 - 1 - 30-40	27.4	283
85% percentile	10106 - 1 - 40-45	31.8	283

85% percentile	10107 - 1 - 0-10	39.3	333
85% percentile	10107 - 1 - 10-13	43.6	333
85% percentile	10108 - 1 - 0-10	4.6	346
85% percentile	10108 - 1 - 10-20	42.3	346
85% percentile	10108 - 1 - 20-30	45.6	346
85% percentile	10108 - 1 - 30-40	47.6	346
85% percentile	10108 - 1 - 40-48	48.6	346
85% percentile	10109 - 1 - 0-10	1.4	2
85% percentile	10109 - 1 - 10-20	25.8	2
85% percentile	10109 - 1 - 20-30	25.7	2
85% percentile	10109 - 1 - 30-40	26.3	2
85% percentile	10109 - 1 - 40-41	29.5	2
85% percentile	10110 - 1 - 0-7	18.3	388
85% percentile	10111 - 1 - 0-1	41.3	116
85% percentile	10112 - 1 - 0-10	21.9	292
85% percentile	10112 - 1 - 10-20	11.5	292
85% percentile	10112 - 1 - 20-30	5.1	292
85% percentile	10112 - 1 - 30-37	9.1	292
85% percentile	10113 - 1 - 0-10	6.2	296
85% percentile	10113 - 1 - 10-20	4.3	297
85% percentile	10113 - 1 - 20-30	5.5	298
85% percentile	10113 - 1 - 30-40	4.4	298
85% percentile	10113 - 1 - 40-43	35.6	298
85% percentile	10114 - 1 - 0-36	37.6	97
85% percentile	10114 - 2 - 0-36	39.3	115
85% percentile	10116 - 1 - 0-10	12.9	43
85% percentile	10117 - 1 - 0-10		0
85% percentile	10117 - 1 - 10-11		0
85% percentile	10118 - 1 - 0-1	50.8	276
85% percentile	10118 - 2 - 0-1	54.0	381
85% percentile	10119 - 1 - 0-1	40.6	388
85% percentile	10120 - 1 - 0-1	40.0	179
85% percentile	10121 - 1 - 0-6	28.0	196
85% percentile	10122 - 1 - 0-1	68.6	372
85% percentile	10122 - 2 - 0-1	66.0	479
85% percentile	10123 - 1 - 0-1	48.3	600
85% percentile	10123 - 2 - 0-1	47.9	560
85% percentile	10124 - 1 - 0-18	50.0	452
85% percentile	10124 - 2 - 0-18	50.3	393
85% percentile	10125 - 1 - 0-1	51.2	272
85% percentile	10125 - 2 - 0-1	53.8	160
85% percentile	10125 - 3 - 0-1	52.5	227
85% percentile	10126 - 1 - 0-1	51.1	270
85% percentile	10126 - 2 - 0-1	56.4	147
85% percentile	10127 - 1 - 0-40	41.9	220
85% percentile	10127 - 2 - 0-40	41.3	166
85% percentile	10128 - 1 - 0-1	51.5	213
85% percentile	10128 - 2 - 0-1	47.1	23
85% percentile	10129 - 1 - 0-2	39.1	120
85% percentile	10130 - 1 - 0-10	33.1	120
85% percentile	10130 - 1 - 10-11	39.4	120
85% percentile	10131 - 1 - 0-1	28.4	46
85% percentile	10132 - 1 - 0-10	24.1	218
85% percentile	10132 - 1 - 10-20	26.5	164
85% percentile	10132 - 1 - 20-30	26.4	153
85% percentile	10132 - 1 - 30-36	26.8	152
85% percentile	10132 - 2 - 0-10	23.1	24
85% percentile	10132 - 2 - 10-20	28.5	78
85% percentile	10132 - 2 - 20-30	29.5	89
85% percentile	10132 - 2 - 30-36	32.2	90
85% percentile	10133 - 1 - 0-10	17.2	17
85% percentile	10133 - 1 - 10-20	26.1	17
85% percentile	10133 - 1 - 20-30	26.0	17
85% percentile	10133 - 1 - 30-40	26.2	17
85% percentile	10134 - 1 - 0-10	12.5	86
85% percentile	10134 - 1 - 10-20	16.0	87
85% percentile	10134 - 1 - 20-21	20.5	87
85% percentile	10135 - 1 - 0-10		0
85% percentile	10135 - 1 - 10-20		0
85% percentile	10135 - 1 - 20-30		0
85% percentile	10135 - 1 - 30-40		0
85% percentile	10135 - 1 - 40-46		0
85% percentile	10136 - 1 - 0-10	14.0	34
85% percentile	10136 - 1 - 10-20	16.1	34
85% percentile	10136 - 1 - 20-22	20.3	34
85% percentile	10137 - 1 - 0-7	31.9	34
85% percentile	10138 - 1 - 0-10	18.2	35
85% percentile	10138 - 1 - 10-20	26.7	35
85% percentile	10138 - 1 - 20-30	27.0	35
85% percentile	10138 - 1 - 30-37	27.3	35
85% percentile	10139 - 1 - 0-10		0
85% percentile	10139 - 1 - 10-20		0
85% percentile	10139 - 1 - 20-30		0
85% percentile	10139 - 1 - 30-40		0
85% percentile	10139 - 1 - 40-48		0
85% percentile	10140 - 1 - 0-10	24.0	46
85% percentile	10140 - 1 - 10-20	27.1	46
85% percentile	10140 - 1 - 20-30	27.2	46
85% percentile	10140 - 1 - 30-40	27.6	46
85% percentile	10140 - 1 - 40-44	30.2	46
85% percentile	10141 - 1 - 0-10	16.8	43
85% percentile	10141 - 1 - 10-20	17.4	43
85% percentile	10141 - 1 - 20-20	19.5	43
85% percentile	10142 - 1 - 0-10	59.6	17
85% percentile	10142 - 1 - 10-20	60.1	17
85% percentile	10142 - 1 - 20-20	60.3	17

85% percentile	10217 - 1 - 0-10		0
85% percentile	10217 - 1 - 10-15		0
85% percentile	10221 - 1 - 0-10		0
85% percentile	10221 - 1 - 10-19		0
85% percentile	10230 - 1 - 0-10		0
85% percentile	10230 - 1 - 10-20		0
85% percentile	10230 - 1 - 20-26		0
85% percentile	10231 - 1 - 0-10		0
85% percentile	10231 - 1 - 10-20		0
85% percentile	10231 - 1 - 20-22		0
85% percentile	10232 - 1 - 0-10	27.2	9
85% percentile	10232 - 1 - 10-20	29.3	9
85% percentile	10232 - 1 - 20-20	33.1	9
85% percentile	10233 - 1 - 0-1	60.6	504
85% percentile	10233 - 2 - 0-1	61.2	231
85% percentile	10234 - 1 - 0-23	60.6	506
85% percentile	10234 - 2 - 0-23	51.3	280
85% percentile	10234 - 3 - 0-23	32.8	38
85% percentile	10235 - 1 - 0-10	10.1	88
85% percentile	10235 - 1 - 10-20	17.7	88
85% percentile	10235 - 1 - 20-20	22.1	88
85% percentile	10240 - 1 - 0-10	18.0	14
85% percentile	10240 - 1 - 10-11	28.1	14
85% percentile	10241 - 1 - 0-10	13.7	50
85% percentile	10241 - 1 - 10-13	17.6	49
85% percentile	10242 - 1 - 0-10	16.8	82
85% percentile	10242 - 1 - 10-10	16.8	82
85% percentile	10243 - 1 - 0-7	17.1	21
85% percentile	10244 - 1 - 0-6		0
85% percentile	10245 - 1 - 0-10		0
85% percentile	10245 - 1 - 10-12		0
85% percentile	10246 - 1 - 0-9	8.4	3
85% percentile	10247 - 1 - 0-10		0
85% percentile	10247 - 1 - 10-15		0
85% percentile	10248 - 1 - 0-10	2.6	8
85% percentile	10248 - 1 - 10-18	17.7	8
85% percentile	10250 - 1 - 0-9	9.0	67
85% percentile	10251 - 1 - 0-10	3.4	7
85% percentile	10251 - 1 - 10-18	17.9	7
85% percentile	10252 - 1 - 0-9	16.6	11
85% percentile	10253 - 1 - 0-10	13.7	171
85% percentile	10253 - 1 - 10-14	17.0	171
85% percentile	10254 - 1 - 0-10	17.1	12
85% percentile	10255 - 1 - 0-10	3.4	4
85% percentile	10255 - 1 - 10-15	17.1	4
85% percentile	10256 - 1 - 0-9		0
85% percentile	10257 - 1 - 0-10		0
85% percentile	10257 - 1 - 10-12		0
85% percentile	10258 - 1 - 0-10		0
85% percentile	10258 - 1 - 10-14		0
85% percentile	10259 - 1 - 0-10		0
85% percentile	10259 - 1 - 10-12		0
85% percentile	10260 - 1 - 0-8		0
85% percentile	10261 - 1 - 0-10		0
85% percentile	10261 - 1 - 10-13		0
85% percentile	10262 - 1 - 0-10		0
85% percentile	10262 - 1 - 10-11		0
85% percentile	10263 - 1 - 0-8		0
85% percentile	10264 - 1 - 0-8		0
85% percentile	10265 - 1 - 0-10		0
85% percentile	10265 - 1 - 10-17		0
85% percentile	10266 - 1 - 0-10		0
85% percentile	10266 - 1 - 10-12		0
85% percentile	10267 - 1 - 0-10		0
85% percentile	10267 - 1 - 10-15		0
85% percentile	10268 - 1 - 0-10	16.5	45
85% percentile	10268 - 1 - 10-10	17.6	45
85% percentile	10269 - 1 - 0-10		0
85% percentile	10270 - 1 - 0-10	16.7	82
85% percentile	10271 - 1 - 0-10	14.4	50
85% percentile	10271 - 1 - 10-12	17.4	50
85% percentile	10272 - 1 - 0-9		0
85% percentile	10273 - 1 - 0-10	16.1	28
85% percentile	10273 - 1 - 10-16	18.1	28
85% percentile	10274 - 1 - 0-10	17.2	59
85% percentile	10274 - 1 - 10-12	18.1	59
85% percentile	10275 - 1 - 0-10	31.9	14
85% percentile	10275 - 1 - 10-18	32.4	14
85% percentile	10276 - 1 - 0-9	32.8	50
85% percentile	10277 - 1 - 0-10	30.9	59
85% percentile	10277 - 1 - 10-14	25.3	59
85% percentile	10278 - 1 - 0-10	18.0	14
85% percentile	10278 - 1 - 10-14	19.6	14
85% percentile	10281 - 1 - 0-10	16.0	44
85% percentile	10281 - 1 - 10-11	18.6	44
85% percentile	10284 - 1 - 0-10	15.5	5
85% percentile	10284 - 1 - 10-20	17.0	5
85% percentile	10284 - 1 - 20-23	18.4	5
85% percentile	10293 - 1 - 0-10		0
85% percentile	10293 - 1 - 10-14		0
85% percentile	10294 - 1 - 0-1		0
85% percentile	10295 - 1 - 0-1		0
85% percentile	10296 - 1 - 0-1	60.4	9

NODE EVALUATION											
SIMRUN	TIMEINT	MOVEMENT	NODENAME	FROM LINK	TO LINK	VEHS(ALL)	QLEN/95th	QLENMAX	VEHDEL(ALL)	LOSVAL(ALL)	DIR MOD
Average	5400-9000	GLENDAL AVE & QEW EB	NB	EB	669	2	96	6	1		NBR
Average	5400-9000	GLENDAL AVE & QEW EB	NB	NB	750	17	150	18	2		NBT
Average	5400-9000	GLENDAL AVE & QEW EB	SB	EB	417	0	25	3	1		SBL
Average	5400-9000	GLENDAL AVE & QEW EB	SB	SB	695	0	25	4	1		SBT
Average	5400-9000	GLENDAL AVE & QEW EB	EB	SB	311	0	6	1	1		EBR
Average	5400-9000	GLENDAL AVE & QEW EB	EB	NB	420	493	498	307	6		EBL
Average	5400-9000	GLENDAL AVE & QEW EB			3261	102	498	46	4		Total
Average	5400-9000	GLENDAL AVE & QEW WB	WB	NB	284	411	421	111	6		WBR
Average	5400-9000	GLENDAL AVE & QEW WB	WB	SB	453	411	421	178	6		WBL
Average	5400-9000	GLENDAL AVE & QEW WB	NB	NB	635	11	129	13	2		NBT
Average	5400-9000	GLENDAL AVE & QEW WB	NB	WB	537	2	101	4	1		NBL
Average	5400-9000	GLENDAL AVE & QEW WB	SB	WB	693	9	122	10	1		SBR
Average	5400-9000	GLENDAL AVE & QEW WB	SB	SB	659	31	165	30	3		SBT
Average	5400-9000	GLENDAL AVE & QEW WB			3261	146	421	46	4		Total
Average	5400-9000	GLENDAL AVE & YORK RD	SB	WB	0	0	0				SBR
Average	5400-9000	GLENDAL AVE & YORK RD	SB	EB	0	0	0				SBL
Average	5400-9000	GLENDAL AVE & YORK RD	SB	SB	0	0	0				SBT
Average	5400-9000	GLENDAL AVE & YORK RD	SB	NB	0	0	0				SBU
Average	5400-9000	GLENDAL AVE & YORK RD	WB	WB	142	42	150	25	3		WBT
Average	5400-9000	GLENDAL AVE & YORK RD	WB	EB	0	42	150				WBU
Average	5400-9000	GLENDAL AVE & YORK RD	WB	SB	520	42	150	24	3		WBL
Average	5400-9000	GLENDAL AVE & YORK RD	WB	NB	12	42	150	23	3		WBR
Average	5400-9000	GLENDAL AVE & YORK RD	EB	WB	0	1	26				EBU
Average	5400-9000	GLENDAL AVE & YORK RD	EB	EB	114	1	26	9	1		EBT
Average	5400-9000	GLENDAL AVE & YORK RD	EB	SB	746	1	26	1	1		EBR
Average	5400-9000	GLENDAL AVE & YORK RD	EB	NB	13	1	26	8	1		EBL
Average	5400-9000	GLENDAL AVE & YORK RD	NB	WB	390	0	34	4	1		NBL
Average	5400-9000	GLENDAL AVE & YORK RD	NB	EB	481	0	34	1	1		NBR
Average	5400-9000	GLENDAL AVE & YORK RD	NB	SB	0	0	34				NBU
Average	5400-9000	GLENDAL AVE & YORK RD	NB	NB	50	0	34	3	1		NBT
Average	5400-9000	GLENDAL AVE & YORK RD			2468	9	150	8	1		Total
Average	5400-9000	YORK RD & AIRPORT RD	EB	EB	354	0	16	42	4		EBT
Average	5400-9000	YORK RD & AIRPORT RD	EB	NB	22	0	16	38	3		EBL
Average	5400-9000	YORK RD & AIRPORT RD	EB	SB	3	0	16	33	3		EBR
Average	5400-9000	YORK RD & AIRPORT RD	WB	NB	250	0	0	1	1		WBR
Average	5400-9000	YORK RD & AIRPORT RD	WB	WB	275	0	0	43	4		WBT
Average	5400-9000	YORK RD & AIRPORT RD	WB	SB	2	0	0	40	4		WBL
Average	5400-9000	YORK RD & AIRPORT RD	SB	EB	522	1	63	15	2		SBL
Average	5400-9000	YORK RD & AIRPORT RD	SB	WB	44	1	63	6	1		SBR
Average	5400-9000	YORK RD & AIRPORT RD	SB	SB	1	1	63	13	2		SBT
Average	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0				NBR
Average	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0				NBT
Average	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0				NBL
Average	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0				NBT
Average	5400-9000	YORK RD & AIRPORT RD			1473	0	63	24	3		Total
Average	5400-9000	GLENDAL AVE & LAMPMAN CT	SB		11	0	13	8	1		
Average	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	SB	995	0	0	0	1		SBT
Average	5400-9000	GLENDAL AVE & LAMPMAN CT		SB	16	0	13	14	2		
Average	5400-9000	GLENDAL AVE & LAMPMAN CT		NB	90	3	28	13	2		
Average	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	NB	1333	0	18	1	1		NBT
Average	5400-9000	GLENDAL AVE & LAMPMAN CT	NB		8	0	3	1	1		
Average	5400-9000	GLENDAL AVE & LAMPMAN CT			2453	1	28	1	1		Total
Average	5400-9000	GLENDAL AVE & TAYLOR RD	NB	NB	429	0	0	39	4		NBT
Average	5400-9000	GLENDAL AVE & TAYLOR RD	NB	WB	36	0	0	32	3		NBL
Average	5400-9000	GLENDAL AVE & TAYLOR RD	NB	EB	136	0	0	3	1		NBR
Average	5400-9000	GLENDAL AVE & TAYLOR RD	WB	SB	125	0	22	19	2		WBL
Average	5400-9000	GLENDAL AVE & TAYLOR RD	WB	NB	234	0	22	13	2		WBR
Average	5400-9000	GLENDAL AVE & TAYLOR RD	WB	WB	201	0	22	40	4		WBT
Average	5400-9000	GLENDAL AVE & TAYLOR RD	SB	SB	373	12	62	29	3		SBT
Average	5400-9000	GLENDAL AVE & TAYLOR RD	SB	WB	469	0	0	1	1		SBR
Average	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	162	13	62	27	3		SBL
Average	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	86	0	48	5	1		EBR
Average	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	684	0	48	49	4		EBL
Average	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	258	0	48	17	2		EBT
Average	5400-9000	GLENDAL AVE & TAYLOR RD			3193	4	73	27	3		Total
Average	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	576	15	85	26	3		EBT
Average	5400-9000	TAYLOR RD & GLENDAL MALL	EB		65	15	99	20	2		
Average	5400-9000	TAYLOR RD & GLENDAL MALL	EB		17	2	18	70	5		
Average	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	416	8	52	19	2		WBT
Average	5400-9000	TAYLOR RD & GLENDAL MALL	WB		252	23	81	50	4		
Average	5400-9000	TAYLOR RD & GLENDAL MALL	WB		42	12	64	15	2		
Average	5400-9000	TAYLOR RD & GLENDAL MALL		EB	345	1	33	2	1		
Average	5400-9000	TAYLOR RD & GLENDAL MALL		WB	39	2	19	41	4		
Average	5400-9000	TAYLOR RD & GLENDAL MALL			0	2	19				
Average	5400-9000	TAYLOR RD & GLENDAL MALL		EB	89	0	22	53	4		
Average	5400-9000	TAYLOR RD & GLENDAL MALL		WB	27	0	22	8	1		
Average	5400-9000	TAYLOR RD & GLENDAL MALL			0	0	33				
Average	5400-9000	TAYLOR RD & GLENDAL MALL			1869	7	99	24	3		Total
Average	5400-9000	YORK RD & COUNSELL ST	WB	WB	666	0	0	0	1		WBT
Average	5400-9000	YORK RD & COUNSELL ST	WB	NB	15	0	0	1	1		WBR
Average	5400-9000	YORK RD & COUNSELL ST	SB	WB	6	0	12	6	1		SBR
Average	5400-9000	YORK RD & COUNSELL ST	SB	EB	2	0	9	8	1		SBL
Average	5400-9000	YORK RD & COUNSELL ST		NB	61	0	34	6	1		
Average	5400-9000	YORK RD & COUNSELL ST		EB	535	0	9	0	1		
Average	5400-9000	YORK RD & COUNSELL ST			1284	0	34	1	1		Total
Average	5400-9000	YORK RD & TOWNLINE RD	EB	EB	442	1	42	3	1		EBT
Average	5400-9000	YORK RD & TOWNLINE RD	EB	SB	0	1	42				EBR
Average	5400-9000	YORK RD & TOWNLINE RD	EB	NB	95	3	76	6	1		EBL
Average	5400-9000	YORK RD & TOWNLINE RD	WB	WB	498	0	0	0	1		WBT
Average	5400-9000	YORK RD & TOWNLINE RD	WB	SB	0	0	0				WBL
Average	5400-9000	YORK RD & TOWNLINE RD	WB	NB	12	0	0	0	1		WBR
Average	5400-9000	YORK RD & TOWNLINE RD	NB	EB	0	0	9				NBR
Average	5400-9000	YORK RD & TOWNLINE RD	NB	WB	4	0	9	20	3		NBL
Average	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	9				NBT

Average	5400-9000	YORK RD & TOWNLINE RD	SB	EB	10	4	42	20	3	SBL
Average	5400-9000	YORK RD & TOWNLINE RD	SB	WB	179	5	43	14	2	SBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	4	42			SBT
Average	5400-9000	YORK RD & TOWNLINE RD			1240	2	77	4	1	Total
Average	5400-9000	JALE AVE & QEWF PARKING DRIV	SB	SB	1266	0	9	1	1	SBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIV	SB	WB	0	0	0			SBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIV	EB	SB	89	0	0	7	1	EBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIV	NB	NB	920	0	0	1	1	NBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVEWAY			2275	0	9	1	1	Total
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	NB	0	0	0			WBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	EB	NB	6	0	0	0	1	EBL
Average	5400-9000	ORT RD & QEWF PARKING DRIVEWAY			6	0	0	0	1	Total
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	734	814	1010	212	6	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	1888	814	1010	25	4	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP			2622	814	1010	77	6	Total
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	1232	0	0	1	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	2312	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP			3544	0	0	0	1	Total
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	1893	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	1085	0	0	1	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP			2978	0	0	0	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	733	792	1001	177	6	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	2319	792	1001	13	2	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			3052	792	1001	53	6	
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	2311	384	1010	131	6	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			849	45	320	135	6	
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	WB	408	0	0	0	1	
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	EB	2583	0	0	1	1	EBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			6150	143	1010	68	6	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	EB	681	2	123	6	1	NBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	NB	765	17	178	19	2	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	EB	420	0	45	3	1	SBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	SB	704	0	45	4	1	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	SB	333	0	6	1	1	EBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	NB	428	493	498	311	6	EBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB			3297	102	498	47	4	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	NB	298	411	421	113	6	WBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	SB	459	411	421	181	6	WBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	NB	648	11	140	13	2	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	WB	540	2	111	5	1	NBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	WB	736	9	141	10	2	SBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	SB	673	31	184	31	3	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB			3292	146	421	46	4	Total
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	WB	0	0	0			SBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	EB	0	0	0			SBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	SB	0	0	0			SBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	NB	0	0	0			SBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	WB	153	42	159	33	4	WBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	EB	0	42	159			WBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	SB	539	42	159	32	4	WBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	NB	16	42	159	31	4	WBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	WB	0	1	30			EBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	EB	119	1	30	11	2	EBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	SB	791	1	30	2	1	EBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	NB	14	1	30	10	1	EBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	WB	410	0	40	4	1	NBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	EB	501	0	40	1	1	NBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	SB	0	0	40			NBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	NB	66	0	40	4	1	NBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD			2505	9	159	11	2	Total
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	EB	390	0	36	44	4	EBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	NB	25	0	36	52	4	EBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	SB	3	0	36	67	5	EBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	NB	258	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	WB	294	0	0	43	4	WBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	SB	3	0	0	56	5	WBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	EB	525	1	79	15	2	SBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	WB	47	1	79	7	1	SBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	SB	2	1	79	23	3	SBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD			1514	0	79	25	3	Total
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB		14	0	20	11	2	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	SB	1020	0	0	0	1	SBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			20	0	16	16	3	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			96	3	30	15	2	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	NB	1354	0	29	1	1	NBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB		11	0	9	2	1	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			2474	1	30	1	1	Total
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	NB	446	0	0	40	4	NBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	WB	42	0	0	37	4	NBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	EB	150	0	0	3	1	NBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	SB	133	0	47	20	2	WBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	NB	241	0	47	15	2	WBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	WB	208	0	47	44	4	WBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	SB	376	12	65	31	3	SBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	WB	478	0	0	1	1	SBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	171	13	66	29	3	SBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	93	0	93	5	1	EBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	700	0	93	53	4	EBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	284	0	93	20	2	EBT

5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD			3203	4	93	28	3	Total
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	584	15	99	27	3	EBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		71	15	113	24	3	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		22	2	23	84	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	435	8	60	20	3	WBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		280	23	84	51	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		45	12	72	17	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	357	1	35	3	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	53	2	25	44	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	2	25			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	102	0	22	60	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	28	0	24	9	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	0	45			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			1879	7	113	25	3	Total
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	WB	688	0	0	1	1	WBT
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	NB	16	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	WB	7	0	15	8	1	SBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	EB	3	0	13	11	2	SBL
5% percenti	5400-9000	YORK RD & COUNSELL ST		NB	64	0	55	6	1	
5% percenti	5400-9000	YORK RD & COUNSELL ST		EB	559	0	28	0	1	
5% percenti	5400-9000	YORK RD & COUNSELL ST			1297	0	55	1	1	Total
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	EB	465	1	81	3	1	EBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	SB	0	1	81			EBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	NB	101	3	115	7	1	EBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	WB	509	0	0	1	1	WBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	SB	0	0	0			WBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	NB	14	0	0	0	1	WBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	EB	0	0	9			NBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	WB	5	0	9	25	3	NBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	9			NBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	EB	12	4	51	22	3	SBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	WB	189	5	52	16	3	SBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	4	51			SBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD			1258	2	115	4	1	Total
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	SB	1331	0	15	1	1	SBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	WB	0	0	0			SBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	EB	SB	94	0	0	7	1	EBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	NB	NB	941	0	0	1	1	NBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			2318	0	15	1	1	Total
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	7	0	0	0	1	EBL
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVEWAY			7	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	759	814	1010	227	6	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	1947	814	1010	28	4	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP			2706	814	1010	82	6	Total
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1277	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	2475	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP			3680	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1942	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1092	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP			3034	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	746	792	1010	186	6	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2482	792	1010	15	2	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			3220	792	1010	55	6	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2528	384	1010	143	6	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP		WB	868	45	449	140	6	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB		434	0	0	1	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	2622	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			6361	143	1010	73	6	Total

VEHICLE TRAVEL TIME MEASUREMENT EVALUATION					
SIM RUN	TIME INT	VEHICLE TRAVEL TIME MEASUREMENT	VEHS (ALL)	TRAV TM (ALL) S	DIST TRAV (ALL)
Average	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	746	34.5	480.9
Average	5400-9000	2: YORK ROAD/GLENDALE AVE EBT	114	46.7	518.5
Average	5400-9000	3: YORK ROAD/GLENDALE AVE EBL	13	47.4	538.4
Average	5400-9000	4: YORK ROAD/GLENDALE AVE WBR	12	56.9	488.4
Average	5400-9000	5: YORK ROAD/GLENDALE AVE WBT	141	62.9	533.9
Average	5400-9000	6: YORK ROAD/GLENDALE AVE WBL	515	65.7	562.2
Average	5400-9000	7: YORK ROAD/GLENDALE AVE NBR	481	25.6	314.1
Average	5400-9000	8: YORK ROAD/GLENDALE AVE NBT	50	31.5	345.7
Average	5400-9000	9: YORK ROAD/GLENDALE AVE NBL	390	36.6	388.6
Average	5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
Average	5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
Average	5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
Average	5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	284	345.7	389.5
Average	5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	453	526.1	378.8
Average	5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	636	23.2	138.6
Average	5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	537	20.2	184.4
Average	5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	693	32.6	287.4
Average	5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	659	46.3	229.2
Average	5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	137	36.6	443.4
Average	5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	429	71.8	477.7
Average	5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	36	70.9	508.3
Average	5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	469	12.1	132.0
Average	5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	374	54.0	344.9
Average	5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	162	46.2	213.7
Average	5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	234	41.7	381.4
Average	5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	202	66.4	429.0
Average	5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	125	59.5	569.7
Average	5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	87	38.3	429.5
Average	5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	257	36.1	313.6
Average	5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	684	67.1	255.0
Average	5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	89	33.7	240.8
Average	5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	16	34.7	268.3
Average	5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	8	34.0	378.1
Average	5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1334	12.4	159.2
Average	5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	995	19.8	279.1
Average	5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	11	45.7	496.8
Average	5400-9000	39: EB TO SB RAMP	730	34.1	26.4
Average	5400-9000	43: SOUTH TO EAST RAMP	1087	2.5	25.5
Average	5400-9000	45: GENERAL BROCK PARKWAY WB	915	1.4	38.6
Average	5400-9000	46: GENERAL BROCK PARKWAY EB	411	1.4	41.5
Average	5400-9000	47: QEW WB	2665	6.0	42.0
Average	5400-9000	48: QEW EB	2592	1.4	41.5
Average	5400-9000	49: QEW - EAST OF GLENDALE - WB	3070	21.2	46.8
Average	5400-9000	50: QEW - EAST OF GLENDALE - EB	2977	1.7	48.4
Average	5400-9000	51: QEW - WEST OF GLENDALE - WB	3540	1.8	52.3
Average	5400-9000	52: QEW - WEST OF GLENDALE - EB	2964	10.4	52.2
Average	5400-9000		53	749	307.8
Average	5400-9000		55	696	143.6
Average	5400-9000		56	417	198.5
Average	5400-9000		57	117	880.5
Average	5400-9000		58	969	877.5
Average	5400-9000		59	288	879.4
Average	5400-9000		60	1609	875.3
Average	5400-9000		61	597	730.0
Average	5400-9000		62	222	716.4
Average	5400-9000		63	1722	724.2
Average	5400-9000		64	513	712.1
Average	5400-9000		65	0	
Average	5400-9000		66	0	
Average	5400-9000		67	0	
Average	5400-9000		68	250	491.5
Average	5400-9000		69	275	522.2
Average	5400-9000		70	2	490.4
Average	5400-9000		71	44	360.6
Average	5400-9000		72	1	346.9
Average	5400-9000		73	522	343.5
Average	5400-9000		74	3	439.8
Average	5400-9000		75	354	459.1
Average	5400-9000		76	22	492.0
Average	5400-9000		77	670	374.8
Average	5400-9000		78	311	467.8
Average	5400-9000		79	420	457.0
Average	5400-9000		81	0	
Average	5400-9000		82	1266	95.6
Average	5400-9000		83	89	98.6
Average	5400-9000		84	453	377.5
Average	5400-9000		85	0	
Average	5400-9000		86	42	219.3
Average	5400-9000		87	416	243.9
Average	5400-9000		88	252	246.9
Average	5400-9000		89	27	68.4
Average	5400-9000		90	0	
Average	5400-9000		91	89	98.4
Average	5400-9000		92	65	294.0
Average	5400-9000		93	576	319.0
Average	5400-9000		94	17	301.7
Average	5400-9000		95	345	199.8
Average	5400-9000		96	0	
Average	5400-9000		97	39	221.0
Average	5400-9000		98	0	
Average	5400-9000		99	0	
Average	5400-9000		100	0	
Average	5400-9000		101	6	274.0
85% perc	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	791	34.7	480.9

85% perce 5400-9000	2: YORK ROAD/GLENDALE AVE EBT	119	48.9	518.5
85% perce 5400-9000	3: YORK ROAD/GLENDALE AVE EBL	14	49.5	538.4
85% perce 5400-9000	4: YORK ROAD/GLENDALE AVE WBR	15	64.4	488.4
85% perce 5400-9000	5: YORK ROAD/GLENDALE AVE WBT	151	72.1	533.9
85% perce 5400-9000	6: YORK ROAD/GLENDALE AVE WBL	532	74.8	562.2
85% perce 5400-9000	7: YORK ROAD/GLENDALE AVE NBR	501	25.7	314.1
85% perce 5400-9000	8: YORK ROAD/GLENDALE AVE NBT	66	32.0	345.7
85% perce 5400-9000	9: YORK ROAD/GLENDALE AVE NBL	410	36.9	388.6
85% perce 5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
85% perce 5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
85% perce 5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
85% perce 5400-9000	13: QEY/GLENDALE AVE WB OFF RAMP WBR	298	353.5	389.5
85% perce 5400-9000	14: QEY/GLENDALE AVE WB OFF RAMP WBL	459	534.1	378.8
85% perce 5400-9000	15: QEY/GLENDALE AVE WB OFF RAMP NBT	649	23.4	138.6
85% perce 5400-9000	16: QEY/GLENDALE AVE WB OFF RAMP NBL	540	20.8	184.4
85% perce 5400-9000	17: QEY/GLENDALE AVE WB OFF RAMP SBT	737	33.0	287.4
85% perce 5400-9000	18: QEY/GLENDALE AVE WB OFF RAMP SBR	673	47.1	229.2
85% perce 5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	151	37.1	443.4
85% perce 5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	446	73.1	477.7
85% perce 5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	42	76.2	508.3
85% perce 5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	478	12.1	132.0
85% perce 5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	377	55.3	344.9
85% perce 5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	172	48.0	213.7
85% perce 5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	241	43.3	381.4
85% perce 5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	208	69.9	429.0
85% perce 5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	133	60.4	569.7
85% perce 5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	95	38.8	429.5
85% perce 5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	283	38.4	313.6
85% perce 5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	700	71.4	255.0
85% perce 5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	96	35.0	240.8
85% perce 5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	20	37.2	268.3
85% perce 5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	11	35.0	378.1
85% perce 5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1355	12.6	159.2
85% perce 5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1020	19.9	279.1
85% perce 5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	14	47.2	496.8
85% perce 5400-9000	39: EB TO SB RAMP	752	36.8	26.4
85% perce 5400-9000	43: SOUTH TO EAST RAMP	1095	2.6	25.5
85% perce 5400-9000	45: GENERAL BROCK PARKWAY WB	927	1.4	38.6
85% perce 5400-9000	46: GENERAL BROCK PARKWAY EB	437	1.4	41.5
85% perce 5400-9000	47: QEY WB	2855	7.0	42.0
85% perce 5400-9000	48: QEY EB	2635	1.4	41.5
85% perce 5400-9000	49: QEY - EAST OF GLENDALE - WB	3234	23.3	46.8
85% perce 5400-9000	50: QEY - EAST OF GLENDALE - EB	3035	1.7	48.4
85% perce 5400-9000	51: QEY - WEST OF GLENDALE - WB	3662	1.9	52.3
85% perce 5400-9000	52: QEY - WEST OF GLENDALE - EB	3039	14.0	52.2
85% perce 5400-9000		53	764	41.3
85% perce 5400-9000		55	704	14.2
85% perce 5400-9000		56	420	20.0
85% perce 5400-9000		57	124	32.4
85% perce 5400-9000		58	986	32.1
85% perce 5400-9000		59	322	30.2
85% perce 5400-9000		60	1653	30.6
85% perce 5400-9000		61	609	317.5
85% perce 5400-9000		62	246	374.2
85% perce 5400-9000		63	1908	162.8
85% perce 5400-9000		64	533	744.8
85% perce 5400-9000		65	0	
85% perce 5400-9000		66	0	
85% perce 5400-9000		67	0	
85% perce 5400-9000		68	258	36.5
85% perce 5400-9000		69	294	79.5
85% perce 5400-9000		70	3	97.4
85% perce 5400-9000		71	47	35.5
85% perce 5400-9000		72	2	43.6
85% perce 5400-9000		73	525	40.0
85% perce 5400-9000		74	3	93.7
85% perce 5400-9000		75	390	66.6
85% perce 5400-9000		76	25	81.2
85% perce 5400-9000		77	682	35.0
85% perce 5400-9000		78	333	284.5
85% perce 5400-9000		79	428	822.8
85% perce 5400-9000		81	0	
85% perce 5400-9000		82	1332	7.6
85% perce 5400-9000		83	94	16.3
85% perce 5400-9000		84	459	532.8
85% perce 5400-9000		85	0	
85% perce 5400-9000		86	45	35.6
85% perce 5400-9000		87	435	36.9
85% perce 5400-9000		88	280	70.6
85% perce 5400-9000		89	28	18.1
85% perce 5400-9000		90	0	
85% perce 5400-9000		91	102	68.8
85% perce 5400-9000		92	71	47.0
85% perce 5400-9000		93	584	46.4
85% perce 5400-9000		94	22	106.8
85% perce 5400-9000		95	357	17.9
85% perce 5400-9000		96	0	
85% perce 5400-9000		97	53	62.1
85% perce 5400-9000		98	0	
85% perce 5400-9000		99	0	
85% perce 5400-9000		100	0	
85% perce 5400-9000		101	7	21.1
				274.0

LINKEVALSEGMENTEVALUATION			
SIMRUN	LINKEVALSEGMENT	SPEED(ALL)	VOLUME(ALL)
85% percentile	1 - 1 - 0-100	51.9	307
85% percentile	1 - 1 - 100-200	51.7	338
85% percentile	1 - 1 - 200-300	51.5	362
85% percentile	1 - 1 - 300-400	39.5	244
85% percentile	1 - 1 - 400-431	3.2	224
85% percentile	1 - 2 - 0-100	51.9	306
85% percentile	1 - 2 - 100-200	52.0	282
85% percentile	1 - 2 - 200-300	51.9	267
85% percentile	1 - 2 - 300-400	37.8	232
85% percentile	1 - 2 - 400-431	3.2	224
85% percentile	2 - 1 - 0-67	20.8	3
85% percentile	3 - 1 - 0-100	54.2	349
85% percentile	3 - 1 - 100-200	56.7	376
85% percentile	3 - 1 - 200-263	9.0	340
85% percentile	3 - 2 - 0-100	51.3	328
85% percentile	3 - 2 - 100-200	57.1	285
85% percentile	3 - 2 - 200-263	9.2	314
85% percentile	4 - 1 - 0-100	57.0	296
85% percentile	4 - 1 - 100-200	60.7	237
85% percentile	4 - 1 - 200-300	58.5	242
85% percentile	4 - 1 - 300-349	21.1	240
85% percentile	4 - 2 - 0-100	57.3	283
85% percentile	4 - 2 - 100-200	60.6	335
85% percentile	4 - 2 - 200-300	55.1	299
85% percentile	4 - 2 - 300-349	4.7	207
85% percentile	5 - 1 - 0-100	63.6	421
85% percentile	5 - 1 - 100-200	80.8	420
85% percentile	5 - 1 - 200-300	80.9	420
85% percentile	5 - 1 - 300-400	18.0	402
85% percentile	5 - 1 - 400-424	3.7	394
85% percentile	6 - 1 - 0-100	91.6	658
85% percentile	6 - 1 - 100-200	83.5	183
85% percentile	6 - 1 - 200-264	16.4	63
85% percentile	6 - 2 - 0-100	98.5	1266
85% percentile	6 - 2 - 100-200	94.5	1458
85% percentile	6 - 2 - 200-264	89.7	1390
85% percentile	6 - 3 - 0-100	105.5	877
85% percentile	6 - 3 - 100-200	103.0	1138
85% percentile	6 - 3 - 200-264	102.7	1239
85% percentile	6 - 4 - 0-100	102.7	887
85% percentile	6 - 4 - 100-200	102.6	906
85% percentile	6 - 4 - 200-264	102.7	993
85% percentile	7 - 1 - 0-100	63.6	1164
85% percentile	7 - 1 - 100-200	84.0	1162
85% percentile	7 - 1 - 200-300	94.5	1151
85% percentile	7 - 1 - 300-400	98.4	1147
85% percentile	7 - 1 - 400-500	99.9	1130
85% percentile	7 - 1 - 500-600	100.7	1117
85% percentile	7 - 1 - 600-700	101.1	1113
85% percentile	7 - 1 - 700-800	101.1	1108
85% percentile	7 - 1 - 800-900	101.4	1096
85% percentile	7 - 1 - 900-1000	101.3	1100
85% percentile	7 - 1 - 1000-1100	101.4	1092
85% percentile	7 - 1 - 1100-1200	101.5	1087
85% percentile	7 - 1 - 1200-1300	101.5	1087
85% percentile	7 - 1 - 1300-1400	101.6	1083
85% percentile	7 - 1 - 1400-1500	101.5	1084
85% percentile	7 - 1 - 1500-1600	101.6	1086
85% percentile	7 - 1 - 1600-1700	101.5	1089
85% percentile	7 - 1 - 1700-1800	101.5	1085
85% percentile	7 - 1 - 1800-1900	101.5	1083
85% percentile	7 - 1 - 1900-2000	101.4	1078
85% percentile	7 - 1 - 2000-2100	101.4	1070
85% percentile	7 - 1 - 2100-2200	100.2	1073
85% percentile	7 - 1 - 2200-2300	85.4	1067
85% percentile	7 - 1 - 2300-2400	51.3	1013
85% percentile	7 - 1 - 2400-2500	34.1	980
85% percentile	7 - 1 - 2500-2600	30.6	966
85% percentile	7 - 1 - 2600-2700	29.2	956
85% percentile	7 - 1 - 2700-2800	27.7	950
85% percentile	7 - 1 - 2800-2900	25.5	936
85% percentile	7 - 1 - 2900-3000	24.3	925
85% percentile	7 - 1 - 3000-3100	23.6	915
85% percentile	7 - 1 - 3100-3200	22.0	899
85% percentile	7 - 1 - 3200-3300	20.4	882
85% percentile	7 - 1 - 3300-3400	19.0	866
85% percentile	7 - 1 - 3400-3500	18.3	854
85% percentile	7 - 1 - 3500-3600	16.1	839
85% percentile	7 - 1 - 3600-3700	15.7	816
85% percentile	7 - 1 - 3700-3800	14.9	799
85% percentile	7 - 1 - 3800-3900	12.7	776
85% percentile	7 - 1 - 3900-4000	10.8	796
85% percentile	7 - 1 - 4000-4100	10.2	818
85% percentile	7 - 1 - 4100-4200	10.0	816
85% percentile	7 - 1 - 4200-4300	9.3	801
85% percentile	7 - 1 - 4300-4400	9.5	814
85% percentile	7 - 1 - 4400-4464	9.6	819
85% percentile	7 - 2 - 0-100	63.5	1173
85% percentile	7 - 2 - 100-200	83.8	1179
85% percentile	7 - 2 - 200-300	94.7	1198
85% percentile	7 - 2 - 300-400	99.1	1203
85% percentile	7 - 2 - 400-500	100.5	1204
85% percentile	7 - 2 - 500-600	101.3	1209
85% percentile	7 - 2 - 600-700	102.0	1224

85% percentile	7 - 2 - 700-800	101.9	1222
85% percentile	7 - 2 - 800-900	101.8	1216
85% percentile	7 - 2 - 900-1000	102.1	1203
85% percentile	7 - 2 - 1000-1100	102.4	1217
85% percentile	7 - 2 - 1100-1200	102.1	1213
85% percentile	7 - 2 - 1200-1300	102.4	1218
85% percentile	7 - 2 - 1300-1400	102.2	1213
85% percentile	7 - 2 - 1400-1500	102.2	1194
85% percentile	7 - 2 - 1500-1600	102.2	1189
85% percentile	7 - 2 - 1600-1700	102.2	1193
85% percentile	7 - 2 - 1700-1800	102.2	1194
85% percentile	7 - 2 - 1800-1900	102.2	1192
85% percentile	7 - 2 - 1900-2000	101.9	1206
85% percentile	7 - 2 - 2000-2100	101.8	1202
85% percentile	7 - 2 - 2100-2200	101.2	1178
85% percentile	7 - 2 - 2200-2300	94.6	1157
85% percentile	7 - 2 - 2300-2400	68.2	1154
85% percentile	7 - 2 - 2400-2500	49.4	1145
85% percentile	7 - 2 - 2500-2600	41.6	1128
85% percentile	7 - 2 - 2600-2700	39.5	1122
85% percentile	7 - 2 - 2700-2800	38.0	1109
85% percentile	7 - 2 - 2800-2900	35.9	1105
85% percentile	7 - 2 - 2900-3000	33.1	1098
85% percentile	7 - 2 - 3000-3100	32.2	1087
85% percentile	7 - 2 - 3100-3200	30.1	1076
85% percentile	7 - 2 - 3200-3300	28.5	1068
85% percentile	7 - 2 - 3300-3400	27.1	1057
85% percentile	7 - 2 - 3400-3500	25.4	1037
85% percentile	7 - 2 - 3500-3600	24.2	1036
85% percentile	7 - 2 - 3600-3700	22.8	1016
85% percentile	7 - 2 - 3700-3800	21.7	988
85% percentile	7 - 2 - 3800-3900	19.4	983
85% percentile	7 - 2 - 3900-4000	17.7	981
85% percentile	7 - 2 - 4000-4100	15.7	958
85% percentile	7 - 2 - 4100-4200	14.6	941
85% percentile	7 - 2 - 4200-4300	12.8	895
85% percentile	7 - 2 - 4300-4400	11.0	803
85% percentile	7 - 2 - 4400-4464	9.2	715
85% percentile	7 - 3 - 0-100	63.7	1161
85% percentile	7 - 3 - 100-200	84.2	1163
85% percentile	7 - 3 - 200-300	95.0	1163
85% percentile	7 - 3 - 300-400	99.1	1170
85% percentile	7 - 3 - 400-500	100.8	1168
85% percentile	7 - 3 - 500-600	101.6	1172
85% percentile	7 - 3 - 600-700	101.9	1178
85% percentile	7 - 3 - 700-800	102.3	1184
85% percentile	7 - 3 - 800-900	102.6	1194
85% percentile	7 - 3 - 900-1000	102.7	1196
85% percentile	7 - 3 - 1000-1100	102.9	1190
85% percentile	7 - 3 - 1100-1200	102.8	1206
85% percentile	7 - 3 - 1200-1300	102.8	1212
85% percentile	7 - 3 - 1300-1400	103.1	1206
85% percentile	7 - 3 - 1400-1500	103.2	1206
85% percentile	7 - 3 - 1500-1600	103.3	1207
85% percentile	7 - 3 - 1600-1700	103.3	1215
85% percentile	7 - 3 - 1700-1800	103.1	1206
85% percentile	7 - 3 - 1800-1900	103.2	1198
85% percentile	7 - 3 - 1900-2000	103.3	1191
85% percentile	7 - 3 - 2000-2100	103.3	1197
85% percentile	7 - 3 - 2100-2200	102.7	1219
85% percentile	7 - 3 - 2200-2300	99.0	1235
85% percentile	7 - 3 - 2300-2400	82.0	1227
85% percentile	7 - 3 - 2400-2500	67.0	1230
85% percentile	7 - 3 - 2500-2600	57.0	1239
85% percentile	7 - 3 - 2600-2700	53.6	1239
85% percentile	7 - 3 - 2700-2800	51.0	1244
85% percentile	7 - 3 - 2800-2900	46.9	1244
85% percentile	7 - 3 - 2900-3000	43.2	1237
85% percentile	7 - 3 - 3000-3100	40.6	1223
85% percentile	7 - 3 - 3100-3200	40.1	1212
85% percentile	7 - 3 - 3200-3300	38.1	1228
85% percentile	7 - 3 - 3300-3400	35.5	1233
85% percentile	7 - 3 - 3400-3500	33.6	1241
85% percentile	7 - 3 - 3500-3600	32.4	1243
85% percentile	7 - 3 - 3600-3700	31.2	1245
85% percentile	7 - 3 - 3700-3800	30.2	1236
85% percentile	7 - 3 - 3800-3900	28.4	1226
85% percentile	7 - 3 - 3900-4000	25.1	1181
85% percentile	7 - 3 - 4000-4100	22.9	1204
85% percentile	7 - 3 - 4100-4200	21.8	1252
85% percentile	7 - 3 - 4200-4300	21.5	1288
85% percentile	7 - 3 - 4300-4400	21.0	1343
85% percentile	7 - 3 - 4400-4464	21.9	1400
85% percentile	8 - 1 - 0-100	62.0	468
85% percentile	8 - 1 - 100-200	84.9	469
85% percentile	8 - 1 - 200-300	97.3	473
85% percentile	8 - 1 - 300-400	102.5	477
85% percentile	8 - 1 - 400-500	104.3	478
85% percentile	8 - 1 - 500-600	104.9	477
85% percentile	8 - 1 - 600-700	105.4	475
85% percentile	8 - 1 - 700-800	105.6	475
85% percentile	8 - 1 - 800-900	105.5	475
85% percentile	8 - 1 - 900-1000	105.7	475
85% percentile	8 - 1 - 1000-1100	105.6	473
85% percentile	8 - 1 - 1100-1200	105.6	476
85% percentile	8 - 1 - 1200-1300	105.6	476

85% percentile	8 - 1 - 1300-1400	105.6	474
85% percentile	8 - 1 - 1400-1500	105.5	472
85% percentile	8 - 1 - 1500-1600	105.5	473
85% percentile	8 - 1 - 1600-1700	105.4	471
85% percentile	8 - 1 - 1700-1800	105.2	474
85% percentile	8 - 1 - 1800-1900	105.4	470
85% percentile	8 - 1 - 1900-2000	105.5	469
85% percentile	8 - 1 - 2000-2100	105.6	261
85% percentile	8 - 1 - 2100-2200	104.9	102
85% percentile	8 - 1 - 2200-2300	105.2	70
85% percentile	8 - 1 - 2300-2400	105.5	46
85% percentile	8 - 1 - 2400-2500	106.0	34
85% percentile	8 - 1 - 2500-2600	106.5	25
85% percentile	8 - 1 - 2600-2700	106.0	16
85% percentile	8 - 1 - 2700-2800	103.3	13
85% percentile	8 - 1 - 2800-2900	104.4	9
85% percentile	8 - 1 - 2900-3000	104.0	9
85% percentile	8 - 1 - 3000-3100	103.8	8
85% percentile	8 - 1 - 3100-3200	103.6	5
85% percentile	8 - 1 - 3200-3300	101.4	3
85% percentile	8 - 1 - 3300-3400	93.9	1
85% percentile	8 - 1 - 3400-3495		0
85% percentile	8 - 2 - 0-100	61.8	454
85% percentile	8 - 2 - 100-200	84.5	453
85% percentile	8 - 2 - 200-300	97.2	448
85% percentile	8 - 2 - 300-400	102.7	450
85% percentile	8 - 2 - 400-500	104.6	451
85% percentile	8 - 2 - 500-600	105.1	451
85% percentile	8 - 2 - 600-700	105.2	449
85% percentile	8 - 2 - 700-800	105.2	451
85% percentile	8 - 2 - 800-900	105.3	451
85% percentile	8 - 2 - 900-1000	105.4	452
85% percentile	8 - 2 - 1000-1100	105.5	454
85% percentile	8 - 2 - 1100-1200	105.7	453
85% percentile	8 - 2 - 1200-1300	105.8	455
85% percentile	8 - 2 - 1300-1400	105.8	451
85% percentile	8 - 2 - 1400-1500	105.6	452
85% percentile	8 - 2 - 1500-1600	105.6	454
85% percentile	8 - 2 - 1600-1700	105.6	453
85% percentile	8 - 2 - 1700-1800	105.4	459
85% percentile	8 - 2 - 1800-1900	105.3	455
85% percentile	8 - 2 - 1900-2000	105.2	455
85% percentile	8 - 2 - 2000-2100	104.4	661
85% percentile	8 - 2 - 2100-2200	103.4	824
85% percentile	8 - 2 - 2200-2300	101.8	862
85% percentile	8 - 2 - 2300-2400	100.5	879
85% percentile	8 - 2 - 2400-2500	100.1	891
85% percentile	8 - 2 - 2500-2600	100.3	906
85% percentile	8 - 2 - 2600-2700	100.4	911
85% percentile	8 - 2 - 2700-2800	100.1	914
85% percentile	8 - 2 - 2800-2900	100.0	917
85% percentile	8 - 2 - 2900-3000	100.0	920
85% percentile	8 - 2 - 3000-3100	100.0	925
85% percentile	8 - 2 - 3100-3200	99.7	926
85% percentile	8 - 2 - 3200-3300	99.3	926
85% percentile	8 - 2 - 3300-3400	99.0	927
85% percentile	8 - 2 - 3400-3495	98.9	927
85% percentile	9 - 1 - 0-100	104.5	176
85% percentile	9 - 1 - 100-200	105.9	186
85% percentile	9 - 1 - 200-300	106.5	191
85% percentile	9 - 1 - 300-400	106.8	194
85% percentile	9 - 1 - 400-500	107.0	196
85% percentile	9 - 1 - 500-600	107.3	199
85% percentile	9 - 1 - 600-700	107.4	204
85% percentile	9 - 1 - 700-800	107.4	207
85% percentile	9 - 1 - 800-900	107.3	207
85% percentile	9 - 1 - 900-1000	107.2	207
85% percentile	9 - 1 - 1000-1100	107.0	204
85% percentile	9 - 1 - 1100-1200	106.9	203
85% percentile	9 - 1 - 1200-1300	106.9	204
85% percentile	9 - 1 - 1300-1400	107.1	205
85% percentile	9 - 1 - 1400-1500	107.4	205
85% percentile	9 - 1 - 1500-1600	107.4	204
85% percentile	9 - 1 - 1600-1700	107.5	203
85% percentile	9 - 1 - 1700-1800	107.5	202
85% percentile	9 - 1 - 1800-1900	107.4	201
85% percentile	9 - 1 - 1900-2000	107.6	202
85% percentile	9 - 1 - 2000-2100	107.8	204
85% percentile	9 - 1 - 2100-2200	107.6	207
85% percentile	9 - 1 - 2200-2300	107.4	208
85% percentile	9 - 1 - 2300-2400	107.3	208
85% percentile	9 - 1 - 2400-2500	107.2	210
85% percentile	9 - 1 - 2500-2600	107.0	211
85% percentile	9 - 1 - 2600-2700	106.7	210
85% percentile	9 - 1 - 2700-2800	106.8	210
85% percentile	9 - 1 - 2800-2900	106.9	212
85% percentile	9 - 1 - 2900-3000	106.9	213
85% percentile	9 - 1 - 3000-3100	107.0	212
85% percentile	9 - 1 - 3100-3200	107.0	212
85% percentile	9 - 1 - 3200-3300	107.1	212
85% percentile	9 - 1 - 3300-3400	107.2	212
85% percentile	9 - 1 - 3400-3500	107.4	212
85% percentile	9 - 1 - 3500-3600	107.5	213
85% percentile	9 - 1 - 3600-3700	107.4	213
85% percentile	9 - 1 - 3700-3800	107.4	211
85% percentile	9 - 1 - 3800-3900	107.4	211

85% percentile	9 - 1 - 3900-4000	107.4	209
85% percentile	9 - 1 - 4000-4100	107.3	210
85% percentile	9 - 1 - 4100-4200	107.4	211
85% percentile	9 - 1 - 4200-4293	107.6	211
85% percentile	9 - 2 - 0-100	111.6	251
85% percentile	9 - 2 - 100-200	111.8	244
85% percentile	9 - 2 - 200-300	112.2	241
85% percentile	9 - 2 - 300-400	112.2	240
85% percentile	9 - 2 - 400-500	112.1	238
85% percentile	9 - 2 - 500-600	112.1	236
85% percentile	9 - 2 - 600-700	111.9	232
85% percentile	9 - 2 - 700-800	111.9	229
85% percentile	9 - 2 - 800-900	112.2	230
85% percentile	9 - 2 - 900-1000	112.0	230
85% percentile	9 - 2 - 1000-1100	111.9	233
85% percentile	9 - 2 - 1100-1200	111.8	234
85% percentile	9 - 2 - 1200-1300	111.6	231
85% percentile	9 - 2 - 1300-1400	111.4	230
85% percentile	9 - 2 - 1400-1500	111.4	229
85% percentile	9 - 2 - 1500-1600	111.4	230
85% percentile	9 - 2 - 1600-1700	111.3	232
85% percentile	9 - 2 - 1700-1800	111.2	232
85% percentile	9 - 2 - 1800-1900	111.1	233
85% percentile	9 - 2 - 1900-2000	111.3	231
85% percentile	9 - 2 - 2000-2100	111.2	229
85% percentile	9 - 2 - 2100-2200	111.3	226
85% percentile	9 - 2 - 2200-2300	111.4	226
85% percentile	9 - 2 - 2300-2400	111.1	226
85% percentile	9 - 2 - 2400-2500	111.3	225
85% percentile	9 - 2 - 2500-2600	111.3	224
85% percentile	9 - 2 - 2600-2700	111.3	225
85% percentile	9 - 2 - 2700-2800	111.2	225
85% percentile	9 - 2 - 2800-2900	111.1	223
85% percentile	9 - 2 - 2900-3000	111.3	222
85% percentile	9 - 2 - 3000-3100	111.2	223
85% percentile	9 - 2 - 3100-3200	111.2	223
85% percentile	9 - 2 - 3200-3300	111.2	223
85% percentile	9 - 2 - 3300-3400	111.2	224
85% percentile	9 - 2 - 3400-3500	111.1	224
85% percentile	9 - 2 - 3500-3600	111.0	222
85% percentile	9 - 2 - 3600-3700	111.1	222
85% percentile	9 - 2 - 3700-3800	111.1	224
85% percentile	9 - 2 - 3800-3900	111.1	225
85% percentile	9 - 2 - 3900-4000	111.0	227
85% percentile	9 - 2 - 4000-4100	111.2	226
85% percentile	9 - 2 - 4100-4200	110.9	226
85% percentile	9 - 2 - 4200-4293	110.9	226
85% percentile	10 - 1 - 0-100	44.9	888
85% percentile	10 - 1 - 100-109	37.8	961
85% percentile	10 - 2 - 0-100	48.7	531
85% percentile	10 - 2 - 100-109	43.9	458
85% percentile	11 - 1 - 0-70	35.9	237
85% percentile	11 - 2 - 0-70	38.5	853
85% percentile	12 - 1 - 0-32	14.3	495
85% percentile	12 - 2 - 0-32	9.0	543
85% percentile	13 - 1 - 0-100	4.2	513
85% percentile	13 - 1 - 100-200	4.6	545
85% percentile	13 - 1 - 200-280	4.4	534
85% percentile	13 - 2 - 0-100	1.9	248
85% percentile	13 - 2 - 100-200	1.5	209
85% percentile	13 - 2 - 200-280	1.6	219
85% percentile	14 - 1 - 0-100	4.0	497
85% percentile	14 - 1 - 100-200	4.1	508
85% percentile	14 - 1 - 200-300	3.8	470
85% percentile	14 - 1 - 300-340	3.4	389
85% percentile	14 - 2 - 0-100	1.9	253
85% percentile	14 - 2 - 100-200	1.8	243
85% percentile	14 - 2 - 200-300	2.1	283
85% percentile	14 - 2 - 300-340	2.8	353
85% percentile	15 - 1 - 0-70	49.7	715
85% percentile	15 - 2 - 0-70	50.4	212
85% percentile	16 - 1 - 0-27	6.9	408
85% percentile	16 - 2 - 0-27	5.5	489
85% percentile	17 - 1 - 0-100	64.9	1003
85% percentile	17 - 1 - 100-200	86.0	992
85% percentile	17 - 1 - 200-300	96.8	981
85% percentile	17 - 1 - 300-400	100.8	973
85% percentile	17 - 1 - 400-500	102.3	972
85% percentile	17 - 1 - 500-600	102.9	968
85% percentile	17 - 1 - 600-700	103.0	952
85% percentile	17 - 1 - 700-800	101.9	953
85% percentile	17 - 1 - 800-900	102.4	958
85% percentile	17 - 1 - 900-1000	102.7	953
85% percentile	17 - 1 - 1000-1100	102.5	964
85% percentile	17 - 1 - 1100-1200	99.4	966
85% percentile	17 - 1 - 1200-1300	79.5	952
85% percentile	17 - 1 - 1300-1400	45.1	905
85% percentile	17 - 1 - 1400-1500	29.4	863
85% percentile	17 - 1 - 1500-1600	24.2	838
85% percentile	17 - 1 - 1600-1700	22.4	822
85% percentile	17 - 1 - 1700-1800	20.6	805
85% percentile	17 - 1 - 1800-1900	19.1	786
85% percentile	17 - 1 - 1900-2000	17.8	776
85% percentile	17 - 1 - 2000-2100	16.7	775
85% percentile	17 - 1 - 2100-2200	14.6	753
85% percentile	17 - 1 - 2200-2300	12.4	721

85% percentile	17 - 1 - 2300-2400	10.4	661
85% percentile	17 - 1 - 2400-2500	8.6	596
85% percentile	17 - 1 - 2500-2600	5.8	518
85% percentile	17 - 1 - 2600-2675	5.0	480
85% percentile	17 - 2 - 0-100	64.8	999
85% percentile	17 - 2 - 100-200	85.3	1015
85% percentile	17 - 2 - 200-300	96.2	1019
85% percentile	17 - 2 - 300-400	100.5	1019
85% percentile	17 - 2 - 400-500	102.5	1024
85% percentile	17 - 2 - 500-600	103.6	1028
85% percentile	17 - 2 - 600-700	103.9	1032
85% percentile	17 - 2 - 700-800	103.2	1036
85% percentile	17 - 2 - 800-900	103.5	1039
85% percentile	17 - 2 - 900-1000	103.7	1041
85% percentile	17 - 2 - 1000-1100	103.4	1031
85% percentile	17 - 2 - 1100-1200	100.7	1024
85% percentile	17 - 2 - 1200-1300	86.0	1014
85% percentile	17 - 2 - 1300-1400	60.7	1006
85% percentile	17 - 2 - 1400-1500	39.7	988
85% percentile	17 - 2 - 1500-1600	34.1	977
85% percentile	17 - 2 - 1600-1700	31.8	972
85% percentile	17 - 2 - 1700-1800	29.1	968
85% percentile	17 - 2 - 1800-1900	27.5	964
85% percentile	17 - 2 - 1900-2000	25.9	984
85% percentile	17 - 2 - 2000-2100	25.0	1013
85% percentile	17 - 2 - 2100-2200	23.7	1008
85% percentile	17 - 2 - 2200-2300	20.2	973
85% percentile	17 - 2 - 2300-2400	18.2	939
85% percentile	17 - 2 - 2400-2500	14.4	891
85% percentile	17 - 2 - 2500-2600	11.8	863
85% percentile	17 - 2 - 2600-2675	10.7	821
85% percentile	17 - 3 - 0-100	64.7	999
85% percentile	17 - 3 - 100-200	84.8	993
85% percentile	17 - 3 - 200-300	96.4	998
85% percentile	17 - 3 - 300-400	103.3	1008
85% percentile	17 - 3 - 400-500	106.5	1014
85% percentile	17 - 3 - 500-600	107.6	1013
85% percentile	17 - 3 - 600-700	107.8	1013
85% percentile	17 - 3 - 700-800	107.2	1008
85% percentile	17 - 3 - 800-900	107.2	1002
85% percentile	17 - 3 - 900-1000	107.3	1004
85% percentile	17 - 3 - 1000-1100	106.6	1000
85% percentile	17 - 3 - 1100-1200	103.1	1004
85% percentile	17 - 3 - 1200-1300	88.9	1020
85% percentile	17 - 3 - 1300-1400	71.8	1041
85% percentile	17 - 3 - 1400-1500	54.9	1067
85% percentile	17 - 3 - 1500-1600	46.4	1068
85% percentile	17 - 3 - 1600-1700	42.6	1060
85% percentile	17 - 3 - 1700-1800	41.0	1051
85% percentile	17 - 3 - 1800-1900	37.0	1039
85% percentile	17 - 3 - 1900-2000	34.2	1020
85% percentile	17 - 3 - 2000-2100	32.4	986
85% percentile	17 - 3 - 2100-2200	31.4	980
85% percentile	17 - 3 - 2200-2300	30.2	994
85% percentile	17 - 3 - 2300-2400	29.4	1053
85% percentile	17 - 3 - 2400-2500	27.8	1125
85% percentile	17 - 3 - 2500-2600	26.7	1198
85% percentile	17 - 3 - 2600-2675	26.3	1255
85% percentile	18 - 1 - 0-10	14.6	683
85% percentile	18 - 1 - 10-20	14.2	691
85% percentile	18 - 1 - 20-30	10.1	690
85% percentile	18 - 1 - 30-38	10.0	620
85% percentile	19 - 1 - 0-100	51.5	26
85% percentile	19 - 1 - 100-200	55.7	73
85% percentile	19 - 1 - 200-300	53.5	233
85% percentile	19 - 1 - 300-397	52.3	263
85% percentile	19 - 2 - 0-100	42.9	535
85% percentile	19 - 2 - 100-200	53.1	487
85% percentile	19 - 2 - 200-300	53.2	333
85% percentile	19 - 2 - 300-397	35.2	298
85% percentile	20 - 1 - 0-100	52.0	422
85% percentile	20 - 1 - 100-123	61.0	422
85% percentile	20 - 2 - 0-100	49.8	149
85% percentile	20 - 2 - 100-123	50.2	196
85% percentile	21 - 1 - 0-100	59.3	556
85% percentile	21 - 1 - 100-200	59.0	560
85% percentile	21 - 1 - 200-300	42.7	519
85% percentile	21 - 1 - 300-381	60.2	476
85% percentile	22 - 1 - 0-100	55.7	66
85% percentile	22 - 1 - 100-200	53.2	130
85% percentile	22 - 1 - 200-215	11.9	92
85% percentile	22 - 2 - 0-100	60.0	638
85% percentile	22 - 2 - 100-200	43.6	605
85% percentile	22 - 2 - 200-215	21.4	643
85% percentile	23 - 1 - 0-100	53.8	593
85% percentile	23 - 1 - 100-130	37.2	651
85% percentile	23 - 2 - 0-100	59.1	322
85% percentile	23 - 2 - 100-130	27.8	132
85% percentile	24 - 1 - 0-81	45.4	684
85% percentile	24 - 2 - 0-81	45.8	576
85% percentile	25 - 1 - 0-64	31.5	88
85% percentile	26 - 1 - 0-10	31.3	557
85% percentile	26 - 1 - 10-10	31.4	35
85% percentile	30 - 1 - 0-100	18.3	914
85% percentile	30 - 1 - 100-200	13.1	902
85% percentile	30 - 1 - 200-300	12.1	891

85% percentile	30 - 1 - 300-393	11.6	880
85% percentile	31 - 1 - 0-71	34.8	259
85% percentile	31 - 2 - 0-71	36.9	991
85% percentile	32 - 1 - 0-100	43.8	1264
85% percentile	32 - 1 - 100-200	57.7	1278
85% percentile	32 - 1 - 200-300	74.7	1279
85% percentile	32 - 1 - 300-366	84.3	1275
85% percentile	33 - 1 - 0-21	41.3	207
85% percentile	33 - 2 - 0-21	38.4	534
85% percentile	34 - 1 - 0-29	46.0	478
85% percentile	34 - 2 - 0-29	44.6	240
85% percentile	36 - 1 - 0-100	51.3	280
85% percentile	36 - 1 - 100-194	51.2	320
85% percentile	36 - 2 - 0-100	51.4	418
85% percentile	36 - 2 - 100-194	51.5	366
85% percentile	36 - 3 - 0-100	50.2	350
85% percentile	36 - 3 - 100-194	50.7	353
85% percentile	37 - 1 - 0-52	50.4	442
85% percentile	37 - 2 - 0-52	51.5	278
85% percentile	37 - 3 - 0-52	51.1	295
85% percentile	37 - 4 - 0-52	34.5	8
85% percentile	38 - 1 - 0-30	47.5	427
85% percentile	38 - 2 - 0-30	44.9	279
85% percentile	39 - 1 - 0-22	41.4	202
85% percentile	39 - 2 - 0-22	34.7	667
85% percentile	40 - 1 - 0-10	33.9	526
85% percentile	40 - 1 - 10-20	34.0	541
85% percentile	40 - 1 - 20-25	33.6	499
85% percentile	41 - 1 - 0-15	50.0	462
85% percentile	41 - 2 - 0-15	50.8	264
85% percentile	41 - 3 - 0-15	48.0	302
85% percentile	42 - 1 - 0-100	47.4	858
85% percentile	42 - 1 - 100-179	46.5	984
85% percentile	42 - 2 - 0-100	49.0	590
85% percentile	42 - 2 - 100-179	48.3	461
85% percentile	43 - 1 - 0-100	48.0	113
85% percentile	43 - 1 - 100-200	52.5	105
85% percentile	43 - 1 - 200-234	19.6	19
85% percentile	44 - 1 - 0-100	46.2	23
85% percentile	44 - 1 - 100-200	52.3	23
85% percentile	44 - 1 - 200-237	52.3	23
85% percentile	45 - 1 - 0-22	10.0	94
85% percentile	46 - 1 - 0-78	8.9	224
85% percentile	46 - 2 - 0-78	7.7	154
85% percentile	46 - 3 - 0-78	9.3	171
85% percentile	47 - 1 - 0-40	49.7	468
85% percentile	47 - 2 - 0-40	49.2	262
85% percentile	47 - 3 - 0-40	48.4	212
85% percentile	47 - 4 - 0-40	49.5	94
85% percentile	48 - 1 - 0-100	49.0	302
85% percentile	48 - 1 - 100-186	50.4	311
85% percentile	48 - 2 - 0-100	48.7	313
85% percentile	48 - 2 - 100-186	49.3	308
85% percentile	49 - 1 - 0-100	44.0	814
85% percentile	49 - 1 - 100-131	47.6	791
85% percentile	49 - 2 - 0-100	44.4	556
85% percentile	49 - 2 - 100-131	48.8	576
85% percentile	50 - 1 - 0-32	49.3	219
85% percentile	51 - 1 - 0-48	47.1	410
85% percentile	51 - 2 - 0-48	53.7	315
85% percentile	52 - 1 - 0-19	44.8	467
85% percentile	53 - 1 - 0-68	14.2	278
85% percentile	54 - 1 - 0-34	53.3	567
85% percentile	55 - 1 - 0-90	36.6	471
85% percentile	56 - 1 - 0-69	4.3	384
85% percentile	56 - 2 - 0-69	8.2	304
85% percentile	57 - 1 - 0-92	10.6	44
85% percentile	58 - 1 - 0-69	42.1	150
85% percentile	59 - 1 - 0-42	46.6	348
85% percentile	59 - 2 - 0-42	42.5	551
85% percentile	59 - 3 - 0-42	34.1	124
85% percentile	60 - 1 - 0-67	11.4	132
85% percentile	62 - 1 - 0-100	10.8	849
85% percentile	62 - 1 - 100-200	9.7	824
85% percentile	62 - 1 - 200-300	8.9	806
85% percentile	62 - 1 - 300-400	8.1	788
85% percentile	62 - 1 - 400-500	7.6	762
85% percentile	62 - 1 - 500-600	5.9	637
85% percentile	62 - 1 - 600-651	4.7	447
85% percentile	62 - 2 - 0-100	5.0	519
85% percentile	62 - 2 - 100-200	4.5	497
85% percentile	62 - 2 - 200-300	4.0	451
85% percentile	62 - 2 - 300-400	4.0	484
85% percentile	62 - 2 - 400-500	4.5	542
85% percentile	62 - 2 - 500-600	4.8	545
85% percentile	62 - 2 - 600-651	3.3	336
85% percentile	62 - 3 - 0-100	9.2	754
85% percentile	62 - 3 - 100-200	7.7	715
85% percentile	62 - 3 - 200-300	6.3	648
85% percentile	62 - 3 - 300-400	5.0	546
85% percentile	62 - 3 - 400-500	3.5	413
85% percentile	62 - 3 - 500-600	7.8	465
85% percentile	62 - 3 - 600-651	65.6	983
85% percentile	62 - 4 - 0-100	27.1	1305
85% percentile	62 - 4 - 100-200	26.7	1374
85% percentile	62 - 4 - 200-300	27.4	1460

85% percentile	62 - 4 - 300-400	30.4	1565
85% percentile	62 - 4 - 400-500	37.6	1682
85% percentile	62 - 4 - 500-600	61.2	1661
85% percentile	62 - 4 - 600-651	82.8	1299
85% percentile	63 - 1 - 0-100	98.9	928
85% percentile	63 - 1 - 100-200	98.0	926
85% percentile	63 - 1 - 200-300	90.3	923
85% percentile	63 - 1 - 300-400	48.0	921
85% percentile	63 - 1 - 400-438	29.3	919
85% percentile	64 - 1 - 0-100	68.2	450
85% percentile	64 - 1 - 100-200	92.3	664
85% percentile	64 - 1 - 200-300	101.4	694
85% percentile	64 - 1 - 300-400	105.2	702
85% percentile	64 - 1 - 400-500	106.7	710
85% percentile	64 - 1 - 500-600	107.1	714
85% percentile	64 - 1 - 600-700	107.2	719
85% percentile	64 - 1 - 700-800	107.1	725
85% percentile	64 - 1 - 800-849	106.7	715
85% percentile	64 - 2 - 0-100	82.8	890
85% percentile	64 - 2 - 100-200	94.9	819
85% percentile	64 - 2 - 200-300	100.7	830
85% percentile	64 - 2 - 300-400	103.7	832
85% percentile	64 - 2 - 400-500	104.8	832
85% percentile	64 - 2 - 500-600	105.4	837
85% percentile	64 - 2 - 600-700	105.7	843
85% percentile	64 - 2 - 700-800	105.8	849
85% percentile	64 - 2 - 800-849	105.8	852
85% percentile	64 - 3 - 0-100	91.3	1139
85% percentile	64 - 3 - 100-200	98.4	999
85% percentile	64 - 3 - 200-300	101.4	955
85% percentile	64 - 3 - 300-400	102.6	945
85% percentile	64 - 3 - 400-500	103.0	937
85% percentile	64 - 3 - 500-600	103.1	926
85% percentile	64 - 3 - 600-700	103.0	915
85% percentile	64 - 3 - 700-800	102.8	904
85% percentile	64 - 3 - 800-849	102.9	886
85% percentile	65 - 1 - 0-100	49.3	526
85% percentile	65 - 1 - 100-200	46.1	653
85% percentile	65 - 1 - 200-300	57.3	702
85% percentile	65 - 1 - 300-373	59.3	703
85% percentile	66 - 1 - 0-100	90.7	1333
85% percentile	66 - 1 - 100-200	95.4	1253
85% percentile	66 - 1 - 200-300	98.6	1219
85% percentile	66 - 1 - 300-400	99.7	1199
85% percentile	66 - 1 - 400-500	100.1	1175
85% percentile	66 - 1 - 500-600	100.4	1164
85% percentile	66 - 1 - 600-700	100.6	1163
85% percentile	66 - 1 - 700-800	100.8	1167
85% percentile	66 - 1 - 800-900	101.0	1165
85% percentile	66 - 1 - 900-1000	101.2	1164
85% percentile	66 - 1 - 1000-1100	101.2	1160
85% percentile	66 - 1 - 1100-1200	101.0	1149
85% percentile	66 - 1 - 1200-1300	101.1	1146
85% percentile	66 - 1 - 1300-1400	101.1	1142
85% percentile	66 - 1 - 1400-1500	101.0	1141
85% percentile	66 - 1 - 1500-1600	100.9	1142
85% percentile	66 - 1 - 1600-1700	101.1	1141
85% percentile	66 - 1 - 1700-1800	101.2	1142
85% percentile	66 - 1 - 1800-1900	100.8	1136
85% percentile	66 - 1 - 1900-2000	100.9	1145
85% percentile	66 - 1 - 2000-2100	101.0	1145
85% percentile	66 - 1 - 2100-2200	100.7	1135
85% percentile	66 - 1 - 2200-2300	101.1	1133
85% percentile	66 - 1 - 2300-2400	101.1	1137
85% percentile	66 - 1 - 2400-2500	100.9	1134
85% percentile	66 - 1 - 2500-2600	100.7	1137
85% percentile	66 - 1 - 2600-2700	100.8	1133
85% percentile	66 - 1 - 2700-2800	100.7	1131
85% percentile	66 - 1 - 2800-2900	101.2	1125
85% percentile	66 - 1 - 2900-3000	101.2	1124
85% percentile	66 - 1 - 3000-3100	100.6	1132
85% percentile	66 - 1 - 3100-3200	100.8	1136
85% percentile	66 - 1 - 3200-3300	100.7	1128
85% percentile	66 - 1 - 3300-3400	100.8	1125
85% percentile	66 - 1 - 3400-3500	100.9	1124
85% percentile	66 - 1 - 3500-3600	100.5	1121
85% percentile	66 - 1 - 3600-3700	100.6	1118
85% percentile	66 - 1 - 3700-3800	100.5	1127
85% percentile	66 - 1 - 3800-3900	100.4	1130
85% percentile	66 - 1 - 3900-4000	100.2	1126
85% percentile	66 - 1 - 4000-4100	100.6	1123
85% percentile	66 - 1 - 4100-4200	100.4	1126
85% percentile	66 - 1 - 4200-4300	100.3	1132
85% percentile	66 - 1 - 4300-4400	100.6	1125
85% percentile	66 - 1 - 4400-4450	101.7	1119
85% percentile	66 - 2 - 0-100	102.2	1266
85% percentile	66 - 2 - 100-200	103.0	1300
85% percentile	66 - 2 - 200-300	103.7	1306
85% percentile	66 - 2 - 300-400	103.7	1306
85% percentile	66 - 2 - 400-500	103.9	1316
85% percentile	66 - 2 - 500-600	103.8	1325
85% percentile	66 - 2 - 600-700	103.5	1330
85% percentile	66 - 2 - 700-800	103.4	1318
85% percentile	66 - 2 - 800-900	103.3	1322
85% percentile	66 - 2 - 900-1000	103.3	1324
85% percentile	66 - 2 - 1000-1100	103.1	1316

85% percentile	66 - 2 - 1100-1200	102.9	1315
85% percentile	66 - 2 - 1200-1300	103.0	1316
85% percentile	66 - 2 - 1300-1400	103.1	1316
85% percentile	66 - 2 - 1400-1500	103.0	1323
85% percentile	66 - 2 - 1500-1600	103.0	1323
85% percentile	66 - 2 - 1600-1700	102.7	1335
85% percentile	66 - 2 - 1700-1800	102.6	1340
85% percentile	66 - 2 - 1800-1900	102.6	1329
85% percentile	66 - 2 - 1900-2000	102.5	1317
85% percentile	66 - 2 - 2000-2100	102.5	1310
85% percentile	66 - 2 - 2100-2200	102.5	1317
85% percentile	66 - 2 - 2200-2300	102.0	1325
85% percentile	66 - 2 - 2300-2400	102.0	1324
85% percentile	66 - 2 - 2400-2500	102.0	1317
85% percentile	66 - 2 - 2500-2600	102.0	1304
85% percentile	66 - 2 - 2600-2700	102.3	1312
85% percentile	66 - 2 - 2700-2800	102.2	1320
85% percentile	66 - 2 - 2800-2900	101.9	1318
85% percentile	66 - 2 - 2900-3000	102.1	1322
85% percentile	66 - 2 - 3000-3100	102.1	1320
85% percentile	66 - 2 - 3100-3200	102.1	1316
85% percentile	66 - 2 - 3200-3300	102.0	1324
85% percentile	66 - 2 - 3300-3400	101.8	1325
85% percentile	66 - 2 - 3400-3500	101.8	1317
85% percentile	66 - 2 - 3500-3600	101.8	1323
85% percentile	66 - 2 - 3600-3700	101.9	1328
85% percentile	66 - 2 - 3700-3800	101.8	1330
85% percentile	66 - 2 - 3800-3900	102.0	1324
85% percentile	66 - 2 - 3900-4000	102.0	1334
85% percentile	66 - 2 - 4000-4100	101.8	1332
85% percentile	66 - 2 - 4100-4200	102.1	1334
85% percentile	66 - 2 - 4200-4300	101.8	1336
85% percentile	66 - 2 - 4300-4400	101.8	1347
85% percentile	66 - 2 - 4400-4450	102.9	1347
85% percentile	66 - 3 - 0-100	102.7	1068
85% percentile	66 - 3 - 100-200	102.8	1123
85% percentile	66 - 3 - 200-300	102.8	1148
85% percentile	66 - 3 - 300-400	102.8	1163
85% percentile	66 - 3 - 400-500	103.0	1177
85% percentile	66 - 3 - 500-600	102.9	1175
85% percentile	66 - 3 - 600-700	102.8	1170
85% percentile	66 - 3 - 700-800	102.7	1176
85% percentile	66 - 3 - 800-900	102.5	1173
85% percentile	66 - 3 - 900-1000	102.2	1174
85% percentile	66 - 3 - 1000-1100	102.0	1185
85% percentile	66 - 3 - 1100-1200	102.2	1196
85% percentile	66 - 3 - 1200-1300	102.2	1198
85% percentile	66 - 3 - 1300-1400	102.2	1203
85% percentile	66 - 3 - 1400-1500	101.8	1195
85% percentile	66 - 3 - 1500-1600	102.0	1191
85% percentile	66 - 3 - 1600-1700	102.2	1183
85% percentile	66 - 3 - 1700-1800	102.1	1183
85% percentile	66 - 3 - 1800-1900	101.9	1190
85% percentile	66 - 3 - 1900-2000	101.8	1194
85% percentile	66 - 3 - 2000-2100	101.9	1201
85% percentile	66 - 3 - 2100-2200	101.7	1207
85% percentile	66 - 3 - 2200-2300	102.0	1203
85% percentile	66 - 3 - 2300-2400	102.0	1208
85% percentile	66 - 3 - 2400-2500	101.8	1208
85% percentile	66 - 3 - 2500-2600	101.9	1220
85% percentile	66 - 3 - 2600-2700	101.5	1220
85% percentile	66 - 3 - 2700-2800	101.7	1211
85% percentile	66 - 3 - 2800-2900	102.0	1216
85% percentile	66 - 3 - 2900-3000	101.5	1215
85% percentile	66 - 3 - 3000-3100	101.2	1213
85% percentile	66 - 3 - 3100-3200	101.6	1214
85% percentile	66 - 3 - 3200-3300	101.4	1216
85% percentile	66 - 3 - 3300-3400	101.0	1216
85% percentile	66 - 3 - 3400-3500	101.1	1222
85% percentile	66 - 3 - 3500-3600	101.2	1218
85% percentile	66 - 3 - 3600-3700	100.9	1216
85% percentile	66 - 3 - 3700-3800	101.0	1212
85% percentile	66 - 3 - 3800-3900	101.1	1220
85% percentile	66 - 3 - 3900-4000	100.8	1217
85% percentile	66 - 3 - 4000-4100	100.9	1223
85% percentile	66 - 3 - 4100-4200	101.2	1228
85% percentile	66 - 3 - 4200-4300	101.3	1223
85% percentile	66 - 3 - 4300-4400	101.2	1226
85% percentile	66 - 3 - 4400-4450	102.5	1231
85% percentile	67 - 1 - 0-100	5.4	418
85% percentile	67 - 1 - 100-200	3.9	475
85% percentile	67 - 1 - 200-265	3.6	417
85% percentile	67 - 2 - 0-100	4.3	415
85% percentile	67 - 2 - 100-200	2.3	274
85% percentile	67 - 2 - 200-265	2.2	241
85% percentile	67 - 3 - 0-100	7.5	635
85% percentile	67 - 3 - 100-200	5.7	522
85% percentile	67 - 3 - 200-265	5.0	423
85% percentile	67 - 4 - 0-100	23.6	1473
85% percentile	67 - 4 - 100-200	28.5	1611
85% percentile	67 - 4 - 200-265	41.8	1743
85% percentile	68 - 1 - 0-100	73.1	151
85% percentile	68 - 1 - 100-200	93.0	545
85% percentile	68 - 1 - 200-251	100.1	588
85% percentile	68 - 2 - 0-100	81.6	706
85% percentile	68 - 2 - 100-200	95.2	670

85% percentile	68 - 2 - 200-251	99.2	657
85% percentile	68 - 3 - 0-100	86.0	1106
85% percentile	68 - 3 - 100-200	97.5	769
85% percentile	68 - 3 - 200-251	100.3	736
85% percentile	69 - 1 - 0-100	103.2	588
85% percentile	69 - 1 - 100-200	105.0	589
85% percentile	69 - 1 - 200-300	105.8	590
85% percentile	69 - 1 - 300-400	106.4	591
85% percentile	69 - 1 - 400-495	106.6	590
85% percentile	69 - 2 - 0-100	101.1	664
85% percentile	69 - 2 - 100-200	102.5	658
85% percentile	69 - 2 - 200-300	103.2	657
85% percentile	69 - 2 - 300-400	103.5	661
85% percentile	69 - 2 - 400-495	103.6	658
85% percentile	69 - 3 - 0-100	101.5	737
85% percentile	69 - 3 - 100-200	102.3	734
85% percentile	69 - 3 - 200-300	102.8	731
85% percentile	69 - 3 - 300-400	103.0	727
85% percentile	69 - 3 - 400-495	103.2	730
85% percentile	70 - 1 - 0-70	34.7	893
85% percentile	70 - 2 - 0-70	24.2	527
85% percentile	71 - 1 - 0-100	88.2	918
85% percentile	71 - 1 - 100-200	97.2	753
85% percentile	71 - 1 - 200-300	100.3	722
85% percentile	71 - 1 - 300-400	101.7	725
85% percentile	71 - 1 - 400-500	102.3	738
85% percentile	71 - 1 - 500-600	102.5	764
85% percentile	71 - 1 - 600-700	102.9	781
85% percentile	71 - 1 - 700-783	102.9	782
85% percentile	71 - 2 - 0-100	101.5	743
85% percentile	71 - 2 - 100-200	102.9	800
85% percentile	71 - 2 - 200-300	104.8	839
85% percentile	71 - 2 - 300-400	105.7	879
85% percentile	71 - 2 - 400-500	106.0	913
85% percentile	71 - 2 - 500-600	106.0	933
85% percentile	71 - 2 - 600-700	105.9	934
85% percentile	71 - 2 - 700-783	106.0	948
85% percentile	71 - 3 - 0-100	103.2	753
85% percentile	71 - 3 - 100-200	102.0	1188
85% percentile	71 - 3 - 200-300	101.6	1226
85% percentile	71 - 3 - 300-400	101.2	1199
85% percentile	71 - 3 - 400-500	101.6	1166
85% percentile	71 - 3 - 500-600	102.0	1141
85% percentile	71 - 3 - 600-700	102.3	1113
85% percentile	71 - 3 - 700-783	102.4	1072
85% percentile	71 - 4 - 0-100	103.6	645
85% percentile	71 - 4 - 100-200	104.4	329
85% percentile	71 - 4 - 200-300	108.0	275
85% percentile	71 - 4 - 300-400	109.2	261
85% percentile	71 - 4 - 400-500	110.1	250
85% percentile	71 - 4 - 500-600	110.6	248
85% percentile	71 - 4 - 600-700	110.5	256
85% percentile	71 - 4 - 700-783	110.8	220
85% percentile	72 - 1 - 0-19	19.9	151
85% percentile	73 - 1 - 0-100	103.2	781
85% percentile	73 - 1 - 100-200	103.7	786
85% percentile	73 - 1 - 200-300	103.9	791
85% percentile	73 - 1 - 300-400	104.4	810
85% percentile	73 - 1 - 400-500	104.3	812
85% percentile	73 - 1 - 500-600	104.1	815
85% percentile	73 - 1 - 600-700	104.1	826
85% percentile	73 - 1 - 700-800	103.9	822
85% percentile	73 - 1 - 800-900	103.6	830
85% percentile	73 - 1 - 900-1000	103.7	830
85% percentile	73 - 1 - 1000-1100	103.9	838
85% percentile	73 - 1 - 1100-1200	103.9	832
85% percentile	73 - 1 - 1200-1300	103.9	833
85% percentile	73 - 1 - 1300-1400	104.0	843
85% percentile	73 - 1 - 1400-1500	103.8	839
85% percentile	73 - 1 - 1500-1600	103.8	832
85% percentile	73 - 1 - 1600-1700	103.8	832
85% percentile	73 - 1 - 1700-1800	103.7	831
85% percentile	73 - 1 - 1800-1900	103.6	830
85% percentile	73 - 1 - 1900-2000	103.4	827
85% percentile	73 - 1 - 2000-2100	103.5	834
85% percentile	73 - 1 - 2100-2200	103.6	832
85% percentile	73 - 1 - 2200-2300	103.4	835
85% percentile	73 - 1 - 2300-2400	103.4	834
85% percentile	73 - 1 - 2400-2500	103.5	832
85% percentile	73 - 1 - 2500-2600	103.5	833
85% percentile	73 - 1 - 2600-2629	104.5	833
85% percentile	73 - 2 - 0-100	105.9	950
85% percentile	73 - 2 - 100-200	105.8	951
85% percentile	73 - 2 - 200-300	105.8	953
85% percentile	73 - 2 - 300-400	105.7	964
85% percentile	73 - 2 - 400-500	105.6	969
85% percentile	73 - 2 - 500-600	105.6	968
85% percentile	73 - 2 - 600-700	105.7	978
85% percentile	73 - 2 - 700-800	105.4	974
85% percentile	73 - 2 - 800-900	105.4	965
85% percentile	73 - 2 - 900-1000	105.2	962
85% percentile	73 - 2 - 1000-1100	105.0	963
85% percentile	73 - 2 - 1100-1200	105.0	965
85% percentile	73 - 2 - 1200-1300	104.9	964
85% percentile	73 - 2 - 1300-1400	104.8	972
85% percentile	73 - 2 - 1400-1500	104.7	978

85% percentile	73 - 2 - 1500-1600	104.5	992
85% percentile	73 - 2 - 1600-1700	104.6	982
85% percentile	73 - 2 - 1700-1800	104.6	976
85% percentile	73 - 2 - 1800-1900	104.3	967
85% percentile	73 - 2 - 1900-2000	104.5	964
85% percentile	73 - 2 - 2000-2100	104.4	962
85% percentile	73 - 2 - 2100-2200	104.1	963
85% percentile	73 - 2 - 2200-2300	104.2	966
85% percentile	73 - 2 - 2300-2400	104.4	968
85% percentile	73 - 2 - 2400-2500	104.2	977
85% percentile	73 - 2 - 2500-2600	104.0	979
85% percentile	73 - 2 - 2600-2629	105.0	980
85% percentile	73 - 3 - 0-100	102.7	926
85% percentile	73 - 3 - 100-200	103.0	913
85% percentile	73 - 3 - 200-300	102.9	902
85% percentile	73 - 3 - 300-400	102.7	894
85% percentile	73 - 3 - 400-500	102.8	887
85% percentile	73 - 3 - 500-600	102.4	883
85% percentile	73 - 3 - 600-700	102.5	878
85% percentile	73 - 3 - 700-800	102.6	876
85% percentile	73 - 3 - 800-900	102.5	877
85% percentile	73 - 3 - 900-1000	102.4	870
85% percentile	73 - 3 - 1000-1100	102.5	862
85% percentile	73 - 3 - 1100-1200	102.3	862
85% percentile	73 - 3 - 1200-1300	102.1	870
85% percentile	73 - 3 - 1300-1400	102.2	869
85% percentile	73 - 3 - 1400-1500	102.3	863
85% percentile	73 - 3 - 1500-1600	102.4	857
85% percentile	73 - 3 - 1600-1700	102.3	866
85% percentile	73 - 3 - 1700-1800	102.4	862
85% percentile	73 - 3 - 1800-1900	102.4	866
85% percentile	73 - 3 - 1900-2000	102.1	874
85% percentile	73 - 3 - 2000-2100	102.5	874
85% percentile	73 - 3 - 2100-2200	102.4	864
85% percentile	73 - 3 - 2200-2300	102.2	859
85% percentile	73 - 3 - 2300-2400	102.2	850
85% percentile	73 - 3 - 2400-2500	102.2	841
85% percentile	73 - 3 - 2500-2600	102.4	840
85% percentile	73 - 3 - 2600-2629	103.6	840
85% percentile	74 - 1 - 0-100	53.2	1095
85% percentile	74 - 1 - 100-184	74.0	1090
85% percentile	75 - 1 - 0-10	55.3	86
85% percentile	75 - 1 - 10-20	54.0	92
85% percentile	75 - 1 - 20-30	50.3	92
85% percentile	75 - 1 - 30-40	44.9	92
85% percentile	75 - 1 - 40-50	38.2	92
85% percentile	75 - 1 - 50-60	28.7	92
85% percentile	75 - 1 - 60-68	16.1	82
85% percentile	77 - 1 - 0-100	52.6	904
85% percentile	77 - 1 - 100-200	56.6	913
85% percentile	77 - 1 - 200-300	57.4	913
85% percentile	77 - 1 - 300-318	59.2	910
85% percentile	79 - 1 - 0-10	15.8	453
85% percentile	79 - 1 - 10-20	9.3	523
85% percentile	79 - 1 - 20-30	7.2	483
85% percentile	80 - 1 - 0-10	51.3	570
85% percentile	80 - 1 - 10-20	53.5	570
85% percentile	80 - 1 - 20-30	56.3	570
85% percentile	80 - 1 - 30-40	58.6	570
85% percentile	80 - 1 - 40-50	59.5	570
85% percentile	80 - 1 - 50-60	59.7	570
85% percentile	80 - 1 - 60-70	59.9	570
85% percentile	80 - 1 - 70-80	60.0	570
85% percentile	80 - 1 - 80-90	60.1	570
85% percentile	80 - 1 - 90-100	60.1	570
85% percentile	80 - 1 - 100-110	60.1	570
85% percentile	80 - 1 - 110-120	60.1	570
85% percentile	80 - 1 - 120-130	60.0	570
85% percentile	80 - 1 - 130-140	60.0	570
85% percentile	80 - 1 - 140-150	59.8	570
85% percentile	80 - 1 - 150-160	59.6	570
85% percentile	80 - 1 - 160-170	59.3	570
85% percentile	80 - 1 - 170-180	58.8	570
85% percentile	80 - 1 - 180-190	58.1	570
85% percentile	80 - 1 - 190-200	56.6	569
85% percentile	80 - 1 - 200-210	55.1	569
85% percentile	80 - 1 - 210-220	50.5	569
85% percentile	80 - 1 - 220-230	44.2	569
85% percentile	80 - 1 - 230-240	41.8	569
85% percentile	80 - 1 - 240-250	36.5	438
85% percentile	80 - 1 - 250-260	29.0	48
85% percentile	80 - 1 - 260-270	37.4	48
85% percentile	80 - 1 - 270-280	40.9	48
85% percentile	80 - 1 - 280-290	36.9	48
85% percentile	80 - 1 - 290-300	29.4	48
85% percentile	80 - 1 - 300-308	18.9	37
85% percentile	81 - 1 - 0-10	34.2	20
85% percentile	81 - 1 - 10-20	41.5	25
85% percentile	81 - 1 - 20-30	47.0	251
85% percentile	81 - 1 - 30-40	50.4	282
85% percentile	81 - 1 - 40-50	52.1	282
85% percentile	81 - 1 - 50-60	53.0	282
85% percentile	81 - 1 - 60-70	53.4	281
85% percentile	81 - 1 - 70-80	53.5	281
85% percentile	81 - 1 - 80-90	53.5	281
85% percentile	81 - 1 - 90-100	53.4	281

85% percentile	81 - 1 - 100-110	53.3	281
85% percentile	81 - 1 - 110-120	53.2	281
85% percentile	81 - 1 - 120-130	53.1	281
85% percentile	81 - 1 - 130-140	53.0	281
85% percentile	81 - 1 - 140-150	52.8	281
85% percentile	81 - 1 - 150-160	52.7	281
85% percentile	81 - 1 - 160-170	52.6	281
85% percentile	81 - 1 - 170-180	52.6	281
85% percentile	81 - 1 - 180-190	52.7	281
85% percentile	81 - 1 - 190-200	52.7	281
85% percentile	81 - 1 - 200-210	52.7	281
85% percentile	81 - 1 - 210-220	52.8	281
85% percentile	81 - 1 - 220-230	52.9	281
85% percentile	81 - 1 - 230-240	53.0	281
85% percentile	81 - 1 - 240-250	53.1	281
85% percentile	81 - 1 - 250-260	53.4	281
85% percentile	81 - 1 - 260-270	54.0	281
85% percentile	81 - 1 - 270-270	54.3	281
85% percentile	82 - 1 - 0-10	59.1	21
85% percentile	82 - 1 - 10-20	55.6	25
85% percentile	82 - 1 - 20-30	51.3	25
85% percentile	82 - 1 - 30-40	44.9	25
85% percentile	82 - 1 - 40-50	36.0	25
85% percentile	82 - 1 - 50-60	6.4	25
85% percentile	82 - 1 - 60-66	1.2	21
85% percentile	83 - 1 - 0-10	47.1	314
85% percentile	83 - 1 - 10-20	49.1	341
85% percentile	83 - 1 - 20-30	51.3	341
85% percentile	83 - 1 - 30-40	54.6	341
85% percentile	83 - 1 - 40-50	57.8	341
85% percentile	83 - 1 - 50-60	60.7	341
85% percentile	83 - 1 - 60-70	63.1	341
85% percentile	83 - 1 - 70-80	65.0	341
85% percentile	83 - 1 - 80-90	65.9	341
85% percentile	83 - 1 - 90-100	66.6	341
85% percentile	83 - 1 - 100-110	67.3	341
85% percentile	83 - 1 - 110-120	68.2	341
85% percentile	83 - 1 - 120-130	69.3	341
85% percentile	83 - 1 - 130-140	70.6	341
85% percentile	83 - 1 - 140-150	72.3	341
85% percentile	83 - 1 - 150-154	73.7	341
85% percentile	84 - 1 - 0-10	52.3	3
85% percentile	84 - 1 - 10-20	53.4	3
85% percentile	84 - 1 - 20-30	54.7	3
85% percentile	84 - 1 - 30-40	54.3	3
85% percentile	84 - 1 - 40-50	53.6	3
85% percentile	84 - 1 - 50-60	49.2	3
85% percentile	84 - 1 - 60-70	42.4	3
85% percentile	84 - 1 - 70-80	33.3	3
85% percentile	84 - 1 - 80-89	18.3	3
85% percentile	85 - 1 - 0-10	10.1	285
85% percentile	85 - 1 - 10-20	6.6	297
85% percentile	85 - 1 - 20-30	3.8	295
85% percentile	85 - 1 - 30-40	4.1	294
85% percentile	85 - 1 - 40-46	8.9	258
85% percentile	86 - 1 - 0-10	50.1	248
85% percentile	86 - 1 - 10-20	47.7	258
85% percentile	86 - 1 - 20-30	44.2	258
85% percentile	86 - 1 - 30-40	40.6	258
85% percentile	86 - 1 - 40-50	39.8	258
85% percentile	86 - 1 - 50-60	39.5	258
85% percentile	86 - 1 - 60-61	38.9	153
85% percentile	87 - 1 - 0-78	30.7	411
85% percentile	87 - 2 - 0-78	33.2	774
85% percentile	88 - 1 - 0-20	8.6	402
85% percentile	88 - 2 - 0-20	6.2	219
85% percentile	89 - 1 - 0-23	33.3	411
85% percentile	89 - 2 - 0-23	28.6	391
85% percentile	90 - 1 - 0-78	45.7	369
85% percentile	90 - 2 - 0-78	42.3	767
85% percentile	91 - 1 - 0-68	22.9	928
85% percentile	91 - 2 - 0-68	15.1	481
85% percentile	92 - 1 - 0-10	20.5	94
85% percentile	92 - 1 - 10-20	33.7	94
85% percentile	92 - 1 - 20-30	41.0	94
85% percentile	92 - 1 - 30-40	45.7	94
85% percentile	92 - 1 - 40-50	48.2	94
85% percentile	92 - 1 - 50-60	46.4	94
85% percentile	92 - 1 - 60-70	39.0	94
85% percentile	92 - 1 - 70-80	26.3	94
85% percentile	92 - 1 - 80-88	5.8	92
85% percentile	93 - 1 - 0-10		0
85% percentile	93 - 1 - 10-20		0
85% percentile	93 - 1 - 20-30		0
85% percentile	93 - 1 - 30-40		0
85% percentile	93 - 1 - 40-50		0
85% percentile	93 - 1 - 50-60		0
85% percentile	93 - 1 - 60-70		0
85% percentile	93 - 1 - 70-80		0
85% percentile	93 - 1 - 80-88		0
85% percentile	94 - 1 - 0-100	51.1	451
85% percentile	94 - 1 - 100-131	52.4	395
85% percentile	94 - 2 - 0-100	52.8	522
85% percentile	94 - 2 - 100-131	52.1	640
85% percentile	95 - 1 - 0-10	36.0	736
85% percentile	95 - 1 - 10-20	37.7	736

85% percentile	95 - 1 - 20-24	38.7	657
85% percentile	96 - 1 - 0-10	32.7	398
85% percentile	96 - 1 - 10-20	32.6	420
85% percentile	96 - 1 - 20-23	32.4	420
85% percentile	97 - 1 - 0-10	36.9	644
85% percentile	97 - 1 - 10-20	38.6	681
85% percentile	97 - 1 - 20-23	39.6	661
85% percentile	98 - 1 - 0-100	43.2	309
85% percentile	98 - 1 - 100-149	51.7	328
85% percentile	98 - 2 - 0-100	1.5	216
85% percentile	98 - 2 - 100-149	1.3	174
85% percentile	98 - 3 - 0-100	1.7	231
85% percentile	98 - 3 - 100-149	1.9	247
85% percentile	99 - 1 - 0-84	44.3	451
85% percentile	99 - 2 - 0-84	36.4	441
85% percentile	100 - 1 - 0-44	50.7	350
85% percentile	100 - 2 - 0-44	53.9	262
85% percentile	100 - 3 - 0-44	51.6	130
85% percentile	101 - 1 - 0-24	50.7	339
85% percentile	101 - 2 - 0-24	52.5	144
85% percentile	101 - 3 - 0-24	50.8	260
85% percentile	101 - 4 - 0-24	43.3	8
85% percentile	102 - 1 - 0-83	15.6	321
85% percentile	102 - 2 - 0-83	11.2	168
85% percentile	103 - 1 - 0-100	50.8	285
85% percentile	103 - 1 - 100-132	52.2	285
85% percentile	103 - 2 - 0-100	54.0	244
85% percentile	103 - 2 - 100-132	55.8	247
85% percentile	104 - 1 - 0-85	5.3	244
85% percentile	104 - 2 - 0-85	18.0	32
85% percentile	105 - 1 - 0-10	41.9	166
85% percentile	105 - 1 - 10-20	37.7	292
85% percentile	105 - 1 - 20-30	43.8	329
85% percentile	105 - 1 - 30-40	49.9	343
85% percentile	105 - 1 - 40-50	53.8	347
85% percentile	105 - 1 - 50-60	56.8	353
85% percentile	105 - 1 - 60-70	59.0	354
85% percentile	105 - 1 - 70-80	60.6	354
85% percentile	105 - 1 - 80-90	61.3	354
85% percentile	105 - 1 - 90-100	61.3	354
85% percentile	105 - 1 - 100-110	59.6	354
85% percentile	105 - 1 - 110-120	56.3	354
85% percentile	105 - 1 - 120-130	52.4	354
85% percentile	105 - 1 - 130-140	48.0	354
85% percentile	105 - 1 - 140-150	43.2	354
85% percentile	105 - 1 - 150-154	39.6	291
85% percentile	105 - 2 - 0-10	27.6	241
85% percentile	105 - 2 - 10-20	42.3	114
85% percentile	105 - 2 - 20-30	50.6	77
85% percentile	105 - 2 - 30-40	52.3	63
85% percentile	105 - 2 - 40-50	55.7	59
85% percentile	105 - 2 - 50-60	58.0	53
85% percentile	105 - 2 - 60-70	60.2	52
85% percentile	105 - 2 - 70-80	61.6	52
85% percentile	105 - 2 - 80-90	62.3	52
85% percentile	105 - 2 - 90-100	62.2	52
85% percentile	105 - 2 - 100-110	61.3	52
85% percentile	105 - 2 - 110-120	59.2	52
85% percentile	105 - 2 - 120-130	54.3	52
85% percentile	105 - 2 - 130-140	47.5	52
85% percentile	105 - 2 - 140-150	38.5	52
85% percentile	105 - 2 - 150-154	31.2	51
85% percentile	106 - 1 - 0-10	3.7	51
85% percentile	106 - 1 - 10-17	0.9	48
85% percentile	107 - 1 - 0-10	33.9	336
85% percentile	107 - 1 - 10-20	28.1	356
85% percentile	107 - 1 - 20-30	21.1	356
85% percentile	107 - 1 - 30-30	25.6	356
85% percentile	108 - 1 - 0-10	29.8	233
85% percentile	108 - 1 - 10-20	37.7	246
85% percentile	108 - 1 - 20-30	43.7	246
85% percentile	108 - 1 - 30-40	48.1	246
85% percentile	108 - 1 - 40-50	50.8	246
85% percentile	108 - 1 - 50-60	52.5	245
85% percentile	108 - 1 - 60-70	53.7	242
85% percentile	108 - 1 - 70-80	54.4	242
85% percentile	108 - 1 - 80-90	54.9	241
85% percentile	108 - 2 - 0-10	36.2	93
85% percentile	108 - 2 - 10-20	42.5	99
85% percentile	108 - 2 - 20-30	47.6	99
85% percentile	108 - 2 - 30-40	51.0	99
85% percentile	108 - 2 - 40-50	52.6	99
85% percentile	108 - 2 - 50-60	53.6	100
85% percentile	108 - 2 - 60-70	54.2	103
85% percentile	108 - 2 - 70-80	54.6	103
85% percentile	108 - 2 - 80-90	55.2	104
85% percentile	109 - 1 - 0-10	16.2	129
85% percentile	109 - 1 - 10-20	18.2	101
85% percentile	109 - 1 - 20-30	29.4	29
85% percentile	109 - 1 - 30-40	10.9	28
85% percentile	109 - 1 - 40-40		0
85% percentile	110 - 1 - 0-10	62.1	19
85% percentile	110 - 1 - 10-20	61.9	22
85% percentile	110 - 1 - 20-30	61.7	22
85% percentile	110 - 1 - 30-40	61.3	22
85% percentile	110 - 1 - 40-50	60.8	22

85% percentile	110 - 1 - 50-60	58.9	22
85% percentile	110 - 1 - 60-70	54.5	22
85% percentile	110 - 1 - 70-80	47.8	22
85% percentile	110 - 1 - 80-90	39.3	22
85% percentile	110 - 1 - 90-100	28.3	22
85% percentile	110 - 1 - 100-110	11.3	22
85% percentile	110 - 1 - 110-111	0.1	16
85% percentile	111 - 1 - 0-10	26.4	61
85% percentile	111 - 1 - 10-20	35.6	66
85% percentile	111 - 1 - 20-30	42.5	66
85% percentile	111 - 1 - 30-31	45.8	66
85% percentile	112 - 1 - 0-10	4.4	99
85% percentile	112 - 1 - 10-19	0.8	98
85% percentile	113 - 1 - 0-10		0
85% percentile	113 - 1 - 10-20		0
85% percentile	113 - 1 - 20-30		0
85% percentile	113 - 1 - 30-40		0
85% percentile	113 - 1 - 40-50		0
85% percentile	113 - 1 - 50-60		0
85% percentile	113 - 1 - 60-70		0
85% percentile	113 - 1 - 70-80		0
85% percentile	113 - 1 - 80-84		0
85% percentile	179 - 1 - 0-10		0
85% percentile	179 - 1 - 10-20		0
85% percentile	179 - 1 - 20-30		0
85% percentile	179 - 1 - 30-40		0
85% percentile	179 - 1 - 40-50		0
85% percentile	179 - 1 - 50-60		0
85% percentile	179 - 1 - 60-66		0
85% percentile	181 - 1 - 0-10	30.8	5
85% percentile	181 - 1 - 10-20	37.7	7
85% percentile	181 - 1 - 20-30	44.3	7
85% percentile	181 - 1 - 30-40	49.6	7
85% percentile	181 - 1 - 40-50	53.4	7
85% percentile	181 - 1 - 50-60	55.6	7
85% percentile	181 - 1 - 60-70	57.7	7
85% percentile	181 - 1 - 70-80	59.3	7
85% percentile	181 - 1 - 80-90	59.5	7
85% percentile	181 - 1 - 90-100	59.3	7
85% percentile	181 - 1 - 100-101	59.4	7
85% percentile	197 - 1 - 0-10		0
85% percentile	197 - 1 - 10-20		0
85% percentile	197 - 1 - 20-29		0
85% percentile	208 - 1 - 0-10	37.8	6
85% percentile	208 - 1 - 10-20	44.2	7
85% percentile	208 - 1 - 20-30	49.6	7
85% percentile	208 - 1 - 30-40	53.9	7
85% percentile	208 - 1 - 40-50	56.8	7
85% percentile	208 - 1 - 50-60	58.9	7
85% percentile	208 - 1 - 60-70	59.6	7
85% percentile	208 - 1 - 70-80	59.3	7
85% percentile	208 - 1 - 80-90	59.4	7
85% percentile	208 - 1 - 90-100	59.4	7
85% percentile	208 - 1 - 100-109	59.4	7
85% percentile	209 - 1 - 0-10		0
85% percentile	209 - 1 - 10-20		0
85% percentile	209 - 1 - 20-30		0
85% percentile	209 - 1 - 30-40		0
85% percentile	209 - 1 - 40-50		0
85% percentile	209 - 1 - 50-60		0
85% percentile	209 - 1 - 60-70		0
85% percentile	209 - 1 - 70-80		0
85% percentile	209 - 1 - 80-90		0
85% percentile	209 - 1 - 90-100		0
85% percentile	209 - 1 - 100-109		0
85% percentile	210 - 1 - 0-100	48.9	582
85% percentile	210 - 1 - 100-123	48.4	501
85% percentile	210 - 2 - 0-100	49.8	362
85% percentile	210 - 2 - 100-123	48.7	443
85% percentile	250 - 1 - 0-10	31.6	131
85% percentile	250 - 1 - 10-20	30.7	312
85% percentile	250 - 1 - 20-30	31.5	461
85% percentile	250 - 1 - 30-40	31.9	462
85% percentile	250 - 1 - 40-50	29.6	718
85% percentile	250 - 1 - 50-60	29.5	1083
85% percentile	250 - 1 - 60-70	30.0	1083
85% percentile	250 - 1 - 70-80	30.3	1083
85% percentile	250 - 1 - 80-90	30.2	546
85% percentile	250 - 1 - 90-100	30.5	539
85% percentile	250 - 1 - 100-110	30.8	539
85% percentile	250 - 1 - 110-120	30.8	450
85% percentile	250 - 1 - 120-127	31.6	129
85% percentile	251 - 1 - 0-10	39.7	61
85% percentile	251 - 1 - 10-20	45.1	70
85% percentile	251 - 1 - 20-30	48.4	70
85% percentile	251 - 1 - 30-40	46.8	70
85% percentile	251 - 1 - 40-50	41.9	70
85% percentile	251 - 1 - 50-60	35.7	70
85% percentile	251 - 1 - 60-70	28.1	70
85% percentile	251 - 1 - 70-80	21.4	32
85% percentile	251 - 1 - 80-90	21.2	8
85% percentile	251 - 1 - 90-100	31.0	10
85% percentile	251 - 1 - 100-110	38.9	10
85% percentile	251 - 1 - 110-120	44.8	10
85% percentile	251 - 1 - 120-130	47.7	10
85% percentile	251 - 1 - 130-140	45.3	10

85% percentile	251 - 1 - 140-150	36.7	10
85% percentile	251 - 1 - 150-160	23.3	10
85% percentile	251 - 1 - 160-166	4.5	10
85% percentile	252 - 1 - 0-10	15.3	25
85% percentile	252 - 1 - 10-20	30.1	25
85% percentile	252 - 1 - 20-30	32.6	25
85% percentile	252 - 1 - 30-40	19.5	25
85% percentile	252 - 1 - 40-44	3.4	25
85% percentile	253 - 1 - 0-10	27.8	49
85% percentile	253 - 1 - 10-20	37.7	55
85% percentile	253 - 1 - 20-30	44.5	55
85% percentile	253 - 1 - 30-40	49.1	55
85% percentile	253 - 1 - 40-44	51.3	55
85% percentile	254 - 1 - 0-10	21.8	23
85% percentile	254 - 1 - 10-20	33.3	23
85% percentile	254 - 1 - 20-30	41.1	23
85% percentile	254 - 1 - 30-40	45.4	23
85% percentile	254 - 1 - 40-50	43.1	23
85% percentile	254 - 1 - 50-60	37.3	23
85% percentile	254 - 1 - 60-70	30.3	23
85% percentile	254 - 1 - 70-80	21.5	20
85% percentile	254 - 1 - 80-90		0
85% percentile	254 - 1 - 90-100	20.5	17
85% percentile	254 - 1 - 100-110	29.6	35
85% percentile	254 - 1 - 110-120	38.6	35
85% percentile	254 - 1 - 120-130	45.2	35
85% percentile	254 - 1 - 130-140	48.8	35
85% percentile	254 - 1 - 140-150	46.3	35
85% percentile	254 - 1 - 150-160	40.8	35
85% percentile	254 - 1 - 160-165	36.5	26
85% percentile	255 - 1 - 0-10	14.2	45
85% percentile	255 - 1 - 10-20	26.0	45
85% percentile	255 - 1 - 20-30	6.7	45
85% percentile	255 - 1 - 30-30	10.3	35
85% percentile	256 - 1 - 0-10	22.8	81
85% percentile	256 - 1 - 10-20	33.1	90
85% percentile	256 - 1 - 20-30	40.6	90
85% percentile	256 - 1 - 30-30	43.9	90
85% percentile	257 - 1 - 0-10	26.1	47
85% percentile	257 - 1 - 10-20	34.3	76
85% percentile	257 - 1 - 20-30	41.8	76
85% percentile	257 - 1 - 30-40	47.6	76
85% percentile	257 - 1 - 40-50	52.1	76
85% percentile	257 - 1 - 50-60	53.4	76
85% percentile	257 - 1 - 60-70	50.7	76
85% percentile	257 - 1 - 70-80	45.9	76
85% percentile	257 - 1 - 80-90	40.3	76
85% percentile	257 - 1 - 90-100	33.6	76
85% percentile	257 - 1 - 100-110	25.2	76
85% percentile	257 - 1 - 110-113	18.8	76
85% percentile	258 - 1 - 0-10	22.1	10
85% percentile	258 - 1 - 10-20	32.9	10
85% percentile	258 - 1 - 20-30	40.4	10
85% percentile	258 - 1 - 30-40	46.3	10
85% percentile	258 - 1 - 40-50	50.9	10
85% percentile	258 - 1 - 50-60	52.3	10
85% percentile	258 - 1 - 60-70	51.9	10
85% percentile	258 - 1 - 70-80	47.8	10
85% percentile	258 - 1 - 80-90	40.0	10
85% percentile	258 - 1 - 90-100	28.7	10
85% percentile	258 - 1 - 100-110	6.3	10
85% percentile	259 - 1 - 0-73	58.9	260
85% percentile	259 - 2 - 0-73	60.0	293
85% percentile	260 - 1 - 0-29	61.1	417
85% percentile	260 - 2 - 0-29	61.6	138
85% percentile	260 - 3 - 0-29	19.9	46
85% percentile	261 - 1 - 0-73		0
85% percentile	262 - 1 - 0-74	40.4	57
85% percentile	264 - 1 - 0-100	42.5	5
85% percentile	264 - 1 - 100-182	24.8	5
85% percentile	265 - 1 - 0-100		0
85% percentile	265 - 1 - 100-178		0
85% percentile	266 - 1 - 0-100	43.3	115
85% percentile	266 - 1 - 100-200	60.7	115
85% percentile	266 - 1 - 200-300	60.7	115
85% percentile	266 - 1 - 300-358	60.7	115
85% percentile	267 - 1 - 0-100	52.5	201
85% percentile	267 - 1 - 100-200	52.3	201
85% percentile	267 - 1 - 200-300	52.0	201
85% percentile	267 - 1 - 300-356	13.4	201
85% percentile	268 - 1 - 0-60		0
85% percentile	269 - 1 - 0-60		0
85% percentile	270 - 1 - 0-60		0
85% percentile	271 - 1 - 0-60		0
85% percentile	272 - 1 - 0-70		0
85% percentile	273 - 1 - 0-70		0
85% percentile	274 - 1 - 0-10		0
85% percentile	274 - 1 - 10-20		0
85% percentile	274 - 1 - 20-30		0
85% percentile	274 - 1 - 30-40		0
85% percentile	274 - 1 - 40-50		0
85% percentile	274 - 1 - 50-60		0
85% percentile	274 - 1 - 60-70		0
85% percentile	274 - 1 - 70-80		0
85% percentile	274 - 1 - 80-90		0
85% percentile	274 - 1 - 90-100		0

85% percentile	274 - 1 - 100-110		0
85% percentile	274 - 1 - 110-120		0
85% percentile	274 - 1 - 120-130		0
85% percentile	274 - 1 - 130-140		0
85% percentile	274 - 1 - 140-150		0
85% percentile	274 - 1 - 150-160		0
85% percentile	274 - 1 - 160-170		0
85% percentile	274 - 1 - 170-180		0
85% percentile	274 - 1 - 180-190		0
85% percentile	274 - 1 - 190-200		0
85% percentile	274 - 1 - 200-210		0
85% percentile	274 - 1 - 210-220		0
85% percentile	274 - 1 - 220-230		0
85% percentile	274 - 1 - 230-240		0
85% percentile	274 - 1 - 240-250		0
85% percentile	274 - 1 - 250-260		0
85% percentile	274 - 1 - 260-270		0
85% percentile	274 - 1 - 270-280		0
85% percentile	274 - 1 - 280-290		0
85% percentile	274 - 1 - 290-300		0
85% percentile	274 - 1 - 300-310		0
85% percentile	274 - 1 - 310-320		0
85% percentile	274 - 1 - 320-330		0
85% percentile	274 - 1 - 330-340		0
85% percentile	274 - 1 - 340-350		0
85% percentile	274 - 1 - 350-360		0
85% percentile	274 - 1 - 360-370		0
85% percentile	274 - 1 - 370-380		0
85% percentile	274 - 1 - 380-390		0
85% percentile	274 - 1 - 390-400		0
85% percentile	274 - 1 - 400-410		0
85% percentile	274 - 1 - 410-417		0
85% percentile	275 - 1 - 0-10		0
85% percentile	275 - 1 - 10-20		0
85% percentile	275 - 1 - 20-30		0
85% percentile	275 - 1 - 30-40		0
85% percentile	275 - 1 - 40-50		0
85% percentile	275 - 1 - 50-60		0
85% percentile	275 - 1 - 60-70		0
85% percentile	275 - 1 - 70-80		0
85% percentile	275 - 1 - 80-90		0
85% percentile	275 - 1 - 90-100		0
85% percentile	275 - 1 - 100-110		0
85% percentile	275 - 1 - 110-120		0
85% percentile	275 - 1 - 120-130		0
85% percentile	275 - 1 - 130-140		0
85% percentile	275 - 1 - 140-150		0
85% percentile	275 - 1 - 150-160		0
85% percentile	275 - 1 - 160-170		0
85% percentile	275 - 1 - 170-180		0
85% percentile	275 - 1 - 180-190		0
85% percentile	275 - 1 - 190-192		0
85% percentile	276 - 1 - 0-10	59.4	7
85% percentile	276 - 1 - 10-20	59.4	7
85% percentile	276 - 1 - 20-30	59.4	7
85% percentile	276 - 1 - 30-40	59.4	7
85% percentile	276 - 1 - 40-50	59.4	7
85% percentile	276 - 1 - 50-60	59.4	7
85% percentile	276 - 1 - 60-70	59.4	7
85% percentile	276 - 1 - 70-80	59.4	7
85% percentile	276 - 1 - 80-90	59.3	7
85% percentile	276 - 1 - 90-100	58.5	7
85% percentile	276 - 1 - 100-110	56.3	7
85% percentile	276 - 1 - 110-120	53.3	7
85% percentile	276 - 1 - 120-130	49.5	7
85% percentile	276 - 1 - 130-140	45.0	7
85% percentile	276 - 1 - 140-150	40.0	7
85% percentile	276 - 1 - 150-160	34.1	7
85% percentile	276 - 1 - 160-161	30.5	6
85% percentile	10000 - 1 - 0-21	8.9	131
85% percentile	10001 - 1 - 0-10	31.1	788
85% percentile	10001 - 1 - 10-20	29.4	789
85% percentile	10001 - 1 - 20-30	30.1	790
85% percentile	10001 - 1 - 30-40	31.4	790
85% percentile	10001 - 1 - 40-46	34.4	790
85% percentile	10002 - 1 - 0-10	1.2	11
85% percentile	10002 - 1 - 10-17		0
85% percentile	10002 - 2 - 0-10	17.8	685
85% percentile	10002 - 2 - 10-17	17.6	691
85% percentile	10003 - 1 - 0-19	6.3	5
85% percentile	10003 - 2 - 0-19	57.6	558
85% percentile	10004 - 1 - 0-2	59.6	704
85% percentile	10005 - 1 - 0-0	59.7	914
85% percentile	10006 - 1 - 0-0	31.3	132
85% percentile	10007 - 1 - 0-1	31.4	563
85% percentile	10008 - 1 - 0-10		0
85% percentile	10008 - 1 - 10-17		0
85% percentile	10009 - 1 - 0-10	7.8	690
85% percentile	10009 - 1 - 10-17	22.8	689
85% percentile	10010 - 1 - 0-10	31.7	119
85% percentile	10010 - 1 - 10-14	31.8	119
85% percentile	10011 - 1 - 0-10	31.2	92
85% percentile	10011 - 1 - 10-16	31.8	92
85% percentile	10012 - 1 - 0-10	31.0	563
85% percentile	10012 - 1 - 10-20	31.3	563
85% percentile	10012 - 1 - 20-22	31.3	563

85% percentile	10013 - 1 - 0-10	18.3	447
85% percentile	10013 - 1 - 10-17	25.6	447
85% percentile	10014 - 1 - 0-10	31.4	540
85% percentile	10014 - 1 - 10-17	32.6	539
85% percentile	10015 - 1 - 0-10		0
85% percentile	10015 - 1 - 10-20		0
85% percentile	10015 - 1 - 20-20		0
85% percentile	10018 - 1 - 0-0	98.9	927
85% percentile	10020 - 1 - 0-44	31.7	502
85% percentile	10021 - 1 - 0-10	30.2	204
85% percentile	10021 - 1 - 10-10	36.5	209
85% percentile	10021 - 2 - 0-10	35.6	476
85% percentile	10021 - 2 - 10-10	39.4	466
85% percentile	10022 - 1 - 0-3	40.3	1277
85% percentile	10023 - 1 - 0-10	39.1	414
85% percentile	10023 - 1 - 10-11	43.4	409
85% percentile	10023 - 2 - 0-10	33.0	239
85% percentile	10023 - 2 - 10-11	38.7	246
85% percentile	10024 - 1 - 0-1	46.4	701
85% percentile	10024 - 2 - 0-1	48.5	245
85% percentile	10025 - 1 - 0-10	22.4	445
85% percentile	10025 - 1 - 10-11	43.1	444
85% percentile	10025 - 2 - 0-10	13.7	282
85% percentile	10025 - 2 - 10-11	38.8	280
85% percentile	10026 - 1 - 0-1	21.4	854
85% percentile	10026 - 2 - 0-1	8.8	582
85% percentile	10027 - 1 - 0-2	31.2	917
85% percentile	10027 - 2 - 0-2	23.1	501
85% percentile	10028 - 1 - 0-1	50.3	437
85% percentile	10028 - 2 - 0-1	48.7	291
85% percentile	10029 - 1 - 0-7	33.5	540
85% percentile	10030 - 1 - 0-2	45.4	984
85% percentile	10030 - 2 - 0-2	46.8	466
85% percentile	10031 - 1 - 0-1	42.3	1095
85% percentile	10032 - 1 - 0-1	50.7	433
85% percentile	10032 - 2 - 0-1	51.5	302
85% percentile	10032 - 3 - 0-1	50.9	304
85% percentile	10033 - 1 - 0-1	40.0	681
85% percentile	10034 - 1 - 0-1	45.6	206
85% percentile	10034 - 2 - 0-1	34.9	978
85% percentile	10035 - 1 - 0-1	7.5	427
85% percentile	10035 - 2 - 0-1	1.0	229
85% percentile	10036 - 1 - 0-10	3.4	428
85% percentile	10036 - 1 - 10-20	3.1	428
85% percentile	10036 - 1 - 20-30	4.5	428
85% percentile	10036 - 1 - 30-30	21.3	428
85% percentile	10037 - 1 - 0-10	41.4	331
85% percentile	10037 - 1 - 10-20	41.0	320
85% percentile	10037 - 1 - 20-30	41.1	308
85% percentile	10037 - 1 - 30-40	43.0	308
85% percentile	10037 - 1 - 40-44	46.4	308
85% percentile	10037 - 2 - 0-10	42.3	1
85% percentile	10037 - 2 - 10-20	41.6	12
85% percentile	10037 - 2 - 20-30	36.2	24
85% percentile	10037 - 2 - 30-40	41.3	24
85% percentile	10037 - 2 - 40-44	46.1	25
85% percentile	10038 - 1 - 0-9	22.3	202
85% percentile	10038 - 2 - 0-9	29.1	563
85% percentile	10039 - 1 - 0-1	41.7	432
85% percentile	10039 - 2 - 0-1	38.1	723
85% percentile	10040 - 1 - 0-1	45.2	212
85% percentile	10040 - 2 - 0-1	33.6	922
85% percentile	10041 - 1 - 0-19	50.1	462
85% percentile	10041 - 2 - 0-19	51.5	266
85% percentile	10041 - 3 - 0-19	50.9	294
85% percentile	10042 - 1 - 0-29	47.7	772
85% percentile	10042 - 2 - 0-29	48.4	589
85% percentile	10043 - 1 - 0-19	44.0	97
85% percentile	10044 - 1 - 0-13	5.0	96
85% percentile	10045 - 1 - 0-29	10.0	20
85% percentile	10046 - 1 - 0-25	11.9	14
85% percentile	10047 - 1 - 0-23	19.5	11
85% percentile	10048 - 1 - 0-1	50.4	251
85% percentile	10048 - 2 - 0-1	49.8	142
85% percentile	10048 - 3 - 0-1	50.0	175
85% percentile	10049 - 1 - 0-1	49.9	463
85% percentile	10049 - 2 - 0-1	50.3	264
85% percentile	10049 - 3 - 0-1	45.9	305
85% percentile	10050 - 1 - 0-46	42.8	206
85% percentile	10050 - 2 - 0-46	40.7	180
85% percentile	10051 - 1 - 0-44	40.1	225
85% percentile	10051 - 2 - 0-44	36.9	221
85% percentile	10052 - 1 - 0-48	38.1	208
85% percentile	10053 - 1 - 0-2	53.1	241
85% percentile	10054 - 1 - 0-41	47.9	284
85% percentile	10055 - 1 - 0-4	52.5	277
85% percentile	10056 - 1 - 0-4	47.8	566
85% percentile	10057 - 1 - 0-28	8.3	241
85% percentile	10058 - 1 - 0-2	48.9	480
85% percentile	10059 - 1 - 0-2	39.0	478
85% percentile	10060 - 1 - 0-26	15.1	93
85% percentile	10061 - 1 - 0-34	25.6	382
85% percentile	10061 - 2 - 0-34	25.8	318
85% percentile	10062 - 1 - 0-28	51.5	44
85% percentile	10063 - 1 - 0-7	12.3	151
85% percentile	10064 - 1 - 0-44	23.0	42

85% percentile	10065 - 1 - 0-45	21.2	170
85% percentile	10066 - 1 - 0-16	58.1	133
85% percentile	10067 - 1 - 0-36	22.2	133
85% percentile	10068 - 1 - 0-1	49.6	401
85% percentile	10068 - 2 - 0-1	50.1	656
85% percentile	10069 - 1 - 0-22	53.4	92
85% percentile	10070 - 1 - 0-0	37.6	382
85% percentile	10070 - 2 - 0-0	31.8	303
85% percentile	10072 - 1 - 0-0	29.5	920
85% percentile	10073 - 1 - 0-0	6.2	498
85% percentile	10073 - 2 - 0-0	11.8	774
85% percentile	10073 - 3 - 0-0	27.7	1276
85% percentile	10074 - 1 - 0-0	24.9	169
85% percentile	10074 - 2 - 0-0	73.2	1043
85% percentile	10074 - 3 - 0-0	86.3	1269
85% percentile	10075 - 1 - 0-0	10.7	878
85% percentile	10076 - 1 - 0-17	3.8	407
85% percentile	10076 - 2 - 0-17	2.7	340
85% percentile	10077 - 1 - 0-1	106.5	723
85% percentile	10077 - 2 - 0-1	105.8	861
85% percentile	10077 - 3 - 0-1	102.9	892
85% percentile	10078 - 1 - 0-1	85.2	1399
85% percentile	10078 - 2 - 0-1	102.6	1252
85% percentile	10078 - 3 - 0-1	102.6	1028
85% percentile	10079 - 1 - 0-1	88.5	1278
85% percentile	10080 - 1 - 0-1	10.0	815
85% percentile	10080 - 2 - 0-1	9.8	683
85% percentile	10080 - 3 - 0-1	23.2	1421
85% percentile	10081 - 1 - 0-1	42.1	42
85% percentile	10081 - 2 - 0-1	63.1	365
85% percentile	10081 - 3 - 0-1	75.5	1751
85% percentile	10082 - 1 - 0-1	101.5	591
85% percentile	10082 - 2 - 0-1	100.0	666
85% percentile	10082 - 3 - 0-1	100.9	737
85% percentile	10083 - 1 - 0-6	33.8	420
85% percentile	10084 - 1 - 0-1	106.5	591
85% percentile	10084 - 2 - 0-1	103.6	652
85% percentile	10084 - 3 - 0-1	103.2	735
85% percentile	10085 - 1 - 0-1	103.0	783
85% percentile	10085 - 2 - 0-1	106.1	952
85% percentile	10085 - 3 - 0-1	102.4	938
85% percentile	10086 - 1 - 0-21	103.3	168
85% percentile	10086 - 2 - 0-21	111.2	260
85% percentile	10087 - 1 - 0-2	49.9	751
85% percentile	10087 - 2 - 0-2	51.3	186
85% percentile	10088 - 1 - 0-15	3.5	472
85% percentile	10088 - 2 - 0-15	2.2	288
85% percentile	10089 - 1 - 0-0	81.2	1092
85% percentile	10090 - 1 - 0-29	51.0	151
85% percentile	10091 - 1 - 0-1	26.0	151
85% percentile	10092 - 1 - 0-1	35.0	966
85% percentile	10092 - 2 - 0-1	41.6	453
85% percentile	10093 - 1 - 0-45	46.2	390
85% percentile	10094 - 1 - 0-2	8.2	298
85% percentile	10095 - 1 - 0-1	51.0	258
85% percentile	10096 - 1 - 0-10	54.4	3
85% percentile	10096 - 1 - 10-20	54.4	3
85% percentile	10096 - 1 - 20-30	53.5	3
85% percentile	10096 - 1 - 30-34	52.7	3
85% percentile	10097 - 1 - 0-10	69.0	25
85% percentile	10097 - 1 - 10-20	66.1	25
85% percentile	10097 - 1 - 20-30	62.7	25
85% percentile	10097 - 1 - 30-32	60.8	25
85% percentile	10098 - 1 - 0-10	25.9	523
85% percentile	10098 - 1 - 10-20	23.7	522
85% percentile	10098 - 1 - 20-28	15.4	522
85% percentile	10099 - 1 - 0-10		0
85% percentile	10099 - 1 - 10-20		0
85% percentile	10099 - 1 - 20-30		0
85% percentile	10099 - 1 - 30-35		0
85% percentile	10100 - 1 - 0-10		0
85% percentile	10100 - 1 - 10-20		0
85% percentile	10100 - 1 - 20-27		0
85% percentile	10101 - 1 - 0-10		0
85% percentile	10101 - 1 - 10-20		0
85% percentile	10101 - 1 - 20-29		0
85% percentile	10102 - 1 - 0-10	20.0	3
85% percentile	10102 - 1 - 10-19	18.8	3
85% percentile	10103 - 1 - 0-10	20.9	25
85% percentile	10103 - 1 - 10-20	19.9	25
85% percentile	10103 - 1 - 20-30	27.2	25
85% percentile	10103 - 1 - 30-40	27.7	25
85% percentile	10103 - 1 - 40-41	30.0	25
85% percentile	10104 - 1 - 0-10	67.9	2
85% percentile	10104 - 1 - 10-20	67.3	2
85% percentile	10104 - 1 - 20-30	67.6	2
85% percentile	10104 - 1 - 30-37	67.6	2
85% percentile	10105 - 1 - 0-10	11.9	47
85% percentile	10105 - 1 - 10-20	16.5	47
85% percentile	10105 - 1 - 20-30	14.9	47
85% percentile	10105 - 1 - 30-34	26.2	47
85% percentile	10106 - 1 - 0-10	25.7	523
85% percentile	10106 - 1 - 10-20	25.0	523
85% percentile	10106 - 1 - 20-30	25.7	524
85% percentile	10106 - 1 - 30-40	27.3	525
85% percentile	10106 - 1 - 40-45	31.7	525

85% percentile	10107 - 1 - 0-10	40.6	258
85% percentile	10107 - 1 - 10-13	44.0	258
85% percentile	10108 - 1 - 0-10	4.1	294
85% percentile	10108 - 1 - 10-20	42.3	294
85% percentile	10108 - 1 - 20-30	46.1	294
85% percentile	10108 - 1 - 30-40	48.6	294
85% percentile	10108 - 1 - 40-48	50.1	294
85% percentile	10109 - 1 - 0-10	1.3	3
85% percentile	10109 - 1 - 10-20	27.9	3
85% percentile	10109 - 1 - 20-30	28.1	3
85% percentile	10109 - 1 - 30-40	28.8	3
85% percentile	10109 - 1 - 40-41	31.5	3
85% percentile	10110 - 1 - 0-7	24.7	736
85% percentile	10111 - 1 - 0-1	33.1	541
85% percentile	10112 - 1 - 0-10	3.5	460
85% percentile	10112 - 1 - 10-20	3.5	460
85% percentile	10112 - 1 - 20-30	3.5	459
85% percentile	10112 - 1 - 30-37	7.7	460
85% percentile	10113 - 1 - 0-10	9.1	303
85% percentile	10113 - 1 - 10-20	6.5	301
85% percentile	10113 - 1 - 20-30	7.8	300
85% percentile	10113 - 1 - 30-40	7.2	298
85% percentile	10113 - 1 - 40-43	36.5	298
85% percentile	10114 - 1 - 0-36	37.9	258
85% percentile	10114 - 2 - 0-36	40.1	334
85% percentile	10116 - 1 - 0-10	12.7	94
85% percentile	10117 - 1 - 0-10		0
85% percentile	10117 - 1 - 10-11		0
85% percentile	10118 - 1 - 0-1	50.8	350
85% percentile	10118 - 2 - 0-1	53.4	387
85% percentile	10119 - 1 - 0-1	39.0	736
85% percentile	10120 - 1 - 0-1	32.3	420
85% percentile	10121 - 1 - 0-6	30.0	681
85% percentile	10122 - 1 - 0-1	6.6	525
85% percentile	10122 - 2 - 0-1	1.9	230
85% percentile	10123 - 1 - 0-1	48.5	504
85% percentile	10123 - 2 - 0-1	48.4	448
85% percentile	10124 - 1 - 0-18	46.0	670
85% percentile	10124 - 2 - 0-18	49.1	661
85% percentile	10125 - 1 - 0-1	50.6	346
85% percentile	10125 - 2 - 0-1	53.1	147
85% percentile	10125 - 3 - 0-1	51.3	260
85% percentile	10126 - 1 - 0-1	51.0	340
85% percentile	10126 - 2 - 0-1	54.4	143
85% percentile	10127 - 1 - 0-40	43.0	255
85% percentile	10127 - 2 - 0-40	41.1	192
85% percentile	10128 - 1 - 0-1	49.8	246
85% percentile	10128 - 2 - 0-1	45.0	31
85% percentile	10129 - 1 - 0-2	38.1	355
85% percentile	10130 - 1 - 0-10	19.5	356
85% percentile	10130 - 1 - 10-11	35.7	357
85% percentile	10131 - 1 - 0-1	28.3	52
85% percentile	10132 - 1 - 0-10	24.9	248
85% percentile	10132 - 1 - 10-20	26.4	198
85% percentile	10132 - 1 - 20-30	26.3	183
85% percentile	10132 - 1 - 30-36	26.6	182
85% percentile	10132 - 2 - 0-10	22.5	32
85% percentile	10132 - 2 - 10-20	28.0	82
85% percentile	10132 - 2 - 20-30	29.0	97
85% percentile	10132 - 2 - 30-36	31.4	98
85% percentile	10133 - 1 - 0-10	17.9	22
85% percentile	10133 - 1 - 10-20	27.3	22
85% percentile	10133 - 1 - 20-30	27.1	22
85% percentile	10133 - 1 - 30-40	27.3	22
85% percentile	10134 - 1 - 0-10	15.4	71
85% percentile	10134 - 1 - 10-20	17.4	71
85% percentile	10134 - 1 - 20-21	21.1	71
85% percentile	10135 - 1 - 0-10		0
85% percentile	10135 - 1 - 10-20		0
85% percentile	10135 - 1 - 20-30		0
85% percentile	10135 - 1 - 30-40		0
85% percentile	10135 - 1 - 40-46		0
85% percentile	10136 - 1 - 0-10	14.8	28
85% percentile	10136 - 1 - 10-20	15.2	28
85% percentile	10136 - 1 - 20-22	19.6	28
85% percentile	10137 - 1 - 0-7	25.4	102
85% percentile	10138 - 1 - 0-10	20.2	102
85% percentile	10138 - 1 - 10-20	26.3	102
85% percentile	10138 - 1 - 20-30	26.9	102
85% percentile	10138 - 1 - 30-37	27.5	102
85% percentile	10139 - 1 - 0-10		0
85% percentile	10139 - 1 - 10-20		0
85% percentile	10139 - 1 - 20-30		0
85% percentile	10139 - 1 - 30-40		0
85% percentile	10139 - 1 - 40-48		0
85% percentile	10140 - 1 - 0-10	23.7	53
85% percentile	10140 - 1 - 10-20	27.1	53
85% percentile	10140 - 1 - 20-30	27.1	53
85% percentile	10140 - 1 - 30-40	27.5	53
85% percentile	10140 - 1 - 40-44	30.1	53
85% percentile	10141 - 1 - 0-10	17.5	44
85% percentile	10141 - 1 - 10-20	17.1	45
85% percentile	10141 - 1 - 20-20	19.1	45
85% percentile	10142 - 1 - 0-10	62.3	22
85% percentile	10142 - 1 - 10-20	62.2	22
85% percentile	10142 - 1 - 20-20	62.1	22

85% percentile	10217 - 1 - 0-10		0
85% percentile	10217 - 1 - 10-15		0
85% percentile	10221 - 1 - 0-10		0
85% percentile	10221 - 1 - 10-19		0
85% percentile	10230 - 1 - 0-10		0
85% percentile	10230 - 1 - 10-20		0
85% percentile	10230 - 1 - 20-26		0
85% percentile	10231 - 1 - 0-10		0
85% percentile	10231 - 1 - 10-20		0
85% percentile	10231 - 1 - 20-22		0
85% percentile	10232 - 1 - 0-10	28.1	7
85% percentile	10232 - 1 - 10-20	30.5	7
85% percentile	10232 - 1 - 20-20	34.3	7
85% percentile	10233 - 1 - 0-1	61.0	418
85% percentile	10233 - 2 - 0-1	61.5	141
85% percentile	10234 - 1 - 0-23	61.1	420
85% percentile	10234 - 2 - 0-23	51.5	171
85% percentile	10234 - 3 - 0-23	32.2	28
85% percentile	10235 - 1 - 0-10	8.7	64
85% percentile	10235 - 1 - 10-20	17.6	64
85% percentile	10235 - 1 - 20-20	22.1	64
85% percentile	10240 - 1 - 0-10		0
85% percentile	10240 - 1 - 10-11		0
85% percentile	10241 - 1 - 0-10		0
85% percentile	10241 - 1 - 10-13		0
85% percentile	10242 - 1 - 0-10	16.8	23
85% percentile	10242 - 1 - 10-10	16.8	23
85% percentile	10243 - 1 - 0-7	16.6	57
85% percentile	10244 - 1 - 0-6	14.9	10
85% percentile	10245 - 1 - 0-10		0
85% percentile	10245 - 1 - 10-12		0
85% percentile	10246 - 1 - 0-9		0
85% percentile	10247 - 1 - 0-10		0
85% percentile	10247 - 1 - 10-15		0
85% percentile	10248 - 1 - 0-10	4.0	5
85% percentile	10248 - 1 - 10-18	17.6	5
85% percentile	10250 - 1 - 0-9	7.3	189
85% percentile	10251 - 1 - 0-10	5.8	12
85% percentile	10251 - 1 - 10-18	17.2	12
85% percentile	10252 - 1 - 0-9		0
85% percentile	10253 - 1 - 0-10	12.4	100
85% percentile	10253 - 1 - 10-14	17.1	101
85% percentile	10254 - 1 - 0-10	16.8	14
85% percentile	10255 - 1 - 0-10		0
85% percentile	10255 - 1 - 10-15		0
85% percentile	10256 - 1 - 0-9		0
85% percentile	10257 - 1 - 0-10		0
85% percentile	10257 - 1 - 10-12		0
85% percentile	10258 - 1 - 0-10		0
85% percentile	10258 - 1 - 10-14		0
85% percentile	10259 - 1 - 0-10		0
85% percentile	10259 - 1 - 10-12		0
85% percentile	10260 - 1 - 0-8		0
85% percentile	10261 - 1 - 0-10		0
85% percentile	10261 - 1 - 10-13		0
85% percentile	10262 - 1 - 0-10		0
85% percentile	10262 - 1 - 10-11		0
85% percentile	10263 - 1 - 0-8		0
85% percentile	10264 - 1 - 0-8		0
85% percentile	10265 - 1 - 0-10		0
85% percentile	10265 - 1 - 10-17		0
85% percentile	10266 - 1 - 0-10		0
85% percentile	10266 - 1 - 10-12		0
85% percentile	10267 - 1 - 0-10		0
85% percentile	10267 - 1 - 10-15		0
85% percentile	10268 - 1 - 0-10	16.5	35
85% percentile	10268 - 1 - 10-10	17.6	35
85% percentile	10269 - 1 - 0-10	16.7	10
85% percentile	10270 - 1 - 0-10	16.7	23
85% percentile	10271 - 1 - 0-10	16.7	70
85% percentile	10271 - 1 - 10-12	17.1	70
85% percentile	10272 - 1 - 0-9		0
85% percentile	10273 - 1 - 0-10	15.7	25
85% percentile	10273 - 1 - 10-16	18.1	25
85% percentile	10274 - 1 - 0-10	17.2	36
85% percentile	10274 - 1 - 10-12	18.0	36
85% percentile	10275 - 1 - 0-10	27.6	21
85% percentile	10275 - 1 - 10-18	32.0	21
85% percentile	10276 - 1 - 0-9	33.3	70
85% percentile	10277 - 1 - 0-10	31.2	36
85% percentile	10277 - 1 - 10-14	25.5	36
85% percentile	10278 - 1 - 0-10	17.3	16
85% percentile	10278 - 1 - 10-14	19.2	16
85% percentile	10281 - 1 - 0-10	16.3	7
85% percentile	10281 - 1 - 10-11	18.5	7
85% percentile	10284 - 1 - 0-10	13.8	3
85% percentile	10284 - 1 - 10-20	17.6	3
85% percentile	10284 - 1 - 20-23	19.0	3
85% percentile	10293 - 1 - 0-10		0
85% percentile	10293 - 1 - 10-14		0
85% percentile	10294 - 1 - 0-1		0
85% percentile	10295 - 1 - 0-1		0
85% percentile	10296 - 1 - 0-1	59.5	7

NODE EVALUATION											
SIMRUN	TIMEINT	MOVEMENT	NODENAME	FROM LINK	TO LINK	VEHS(ALL)	QLEN/95th	QLENMAX	VEHDEL(ALL)	LOSVAL(ALL)	DIR MOD
Average	5400-9000		GLENDAL AVE & QEW EB	NB	EB	582	16	243	14	2	NBR
Average	5400-9000		GLENDAL AVE & QEW EB	NB	NB	1323	41	297	27	3	NBT
Average	5400-9000		GLENDAL AVE & QEW EB	SB	EB	299	0	71	4	1	SBL
Average	5400-9000		GLENDAL AVE & QEW EB	SB	SB	660	0	71	11	2	SBT
Average	5400-9000		GLENDAL AVE & QEW EB	EB	SB	452	498	504	1	1	EBR
Average	5400-9000		GLENDAL AVE & QEW EB	EB	NB	310	492	498	410	6	EBL
Average	5400-9000		GLENDAL AVE & QEW EB			3625	209	504	50	4	Total
Average	5400-9000		GLENDAL AVE & QEW WB	WB	NB	195	237	291	85	5	WBR
Average	5400-9000		GLENDAL AVE & QEW WB	WB	SB	485	237	290	140	6	WBL
Average	5400-9000		GLENDAL AVE & QEW WB	NB	NB	637	8	79	12	2	NBT
Average	5400-9000		GLENDAL AVE & QEW WB	NB	WB	991	4	107	7	1	NBL
Average	5400-9000		GLENDAL AVE & QEW WB	SB	WB	312	1	46	8	1	SBR
Average	5400-9000		GLENDAL AVE & QEW WB	SB	SB	476	21	89	34	3	SBT
Average	5400-9000		GLENDAL AVE & QEW WB			3096	85	291	38	4	Total
Average	5400-9000		GLENDAL AVE & YORK RD	SB	WB	0	0	0			SBR
Average	5400-9000		GLENDAL AVE & YORK RD	SB	EB	0	0	0			SBL
Average	5400-9000		GLENDAL AVE & YORK RD	SB	SB	0	0	0			SBT
Average	5400-9000		GLENDAL AVE & YORK RD	SB	NB	0	0	0			SBU
Average	5400-9000		GLENDAL AVE & YORK RD	WB	WB	175	9	75	10	1	WBT
Average	5400-9000		GLENDAL AVE & YORK RD	WB	EB	0	9	75			WBU
Average	5400-9000		GLENDAL AVE & YORK RD	WB	SB	228	9	75	10	1	WBL
Average	5400-9000		GLENDAL AVE & YORK RD	WB	NB	4	9	75	8	1	WBR
Average	5400-9000		GLENDAL AVE & YORK RD	EB	WB	0	0	26			EBU
Average	5400-9000		GLENDAL AVE & YORK RD	EB	EB	97	0	26	3	1	EBT
Average	5400-9000		GLENDAL AVE & YORK RD	EB	SB	367	0	26	1	1	EBR
Average	5400-9000		GLENDAL AVE & YORK RD	EB	NB	8	0	26	4	1	EBL
Average	5400-9000		GLENDAL AVE & YORK RD	NB	WB	468	0	42	3	1	NBL
Average	5400-9000		GLENDAL AVE & YORK RD	NB	EB	358	0	42	1	1	NBR
Average	5400-9000		GLENDAL AVE & YORK RD	NB	SB	0	0	42			NBU
Average	5400-9000		GLENDAL AVE & YORK RD	NB	NB	10	0	42	3	1	NBT
Average	5400-9000		GLENDAL AVE & YORK RD			1716	2	75	4	1	Total
Average	5400-9000		YORK RD & AIRPORT RD	EB	EB	203	0	0	40	4	EBT
Average	5400-9000		YORK RD & AIRPORT RD	EB	NB	26	0	0	41	4	EBL
Average	5400-9000		YORK RD & AIRPORT RD	EB	SB	3	0	0	13	2	EBR
Average	5400-9000		YORK RD & AIRPORT RD	WB	NB	303	0	5	1	1	WBR
Average	5400-9000		YORK RD & AIRPORT RD	WB	WB	330	0	5	46	4	WBT
Average	5400-9000		YORK RD & AIRPORT RD	WB	SB	2	0	5	32	3	WBL
Average	5400-9000		YORK RD & AIRPORT RD	SB	EB	267	0	4	11	2	SBL
Average	5400-9000		YORK RD & AIRPORT RD	SB	WB	42	0	4	4	1	SBR
Average	5400-9000		YORK RD & AIRPORT RD	SB	SB	1	0	4	11	2	SBT
Average	5400-9000		YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
Average	5400-9000		YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
Average	5400-9000		YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
Average	5400-9000		YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
Average	5400-9000		YORK RD & AIRPORT RD			1177	0	7	24	3	Total
Average	5400-9000		GLENDAL AVE & LAMPMAN CT	SB	EB	10	0	10	12	2	SBL
Average	5400-9000		GLENDAL AVE & LAMPMAN CT	SB	SB	1102	0	7	1	1	SBT
Average	5400-9000		GLENDAL AVE & LAMPMAN CT	WB	SB	17	0	14	18	3	WBL
Average	5400-9000		GLENDAL AVE & LAMPMAN CT	WB	NB	134	4	41	20	3	WBR
Average	5400-9000		GLENDAL AVE & LAMPMAN CT	NB	NB	1788	0	126	3	1	NBT
Average	5400-9000		GLENDAL AVE & LAMPMAN CT	NB	EB	0	0	113			NBR
Average	5400-9000		GLENDAL AVE & LAMPMAN CT			3051	1	138	3	1	Total
Average	5400-9000		GLENDAL AVE & TAYLOR RD	NB	NB	626	0	0	43	4	NBT
Average	5400-9000		GLENDAL AVE & TAYLOR RD	NB	WB	49	0	0	33	3	NBL
Average	5400-9000		GLENDAL AVE & TAYLOR RD	NB	EB	168	0	0	2	1	NBR
Average	5400-9000		GLENDAL AVE & TAYLOR RD	WB	SB	179	0	12	20	3	WBL
Average	5400-9000		GLENDAL AVE & TAYLOR RD	WB	NB	84	0	12	15	2	WBR
Average	5400-9000		GLENDAL AVE & TAYLOR RD	WB	WB	241	0	12	42	4	WBT
Average	5400-9000		GLENDAL AVE & TAYLOR RD	SB	SB	391	14	69	36	4	SBT
Average	5400-9000		GLENDAL AVE & TAYLOR RD	SB	WB	677	0	24	1	1	SBR
Average	5400-9000		GLENDAL AVE & TAYLOR RD	SB	EB	46	14	69	36	4	SBL
Average	5400-9000		GLENDAL AVE & TAYLOR RD	EB	SB	141	121	222	44	4	EBR
Average	5400-9000		GLENDAL AVE & TAYLOR RD	EB	NB	1092	121	222	122	6	EBL
Average	5400-9000		GLENDAL AVE & TAYLOR RD	EB	EB	289	121	222	49	4	EBT
Average	5400-9000		GLENDAL AVE & TAYLOR RD			3982	25	222	54	4	Total
Average	5400-9000		TAYLOR RD & GLENDAL MALL	EB	EB	783	231	273	224	6	EBT
Average	5400-9000		TAYLOR RD & GLENDAL MALL	EB		58	245	287	194	6	
Average	5400-9000		TAYLOR RD & GLENDAL MALL	EB		18	2	22	136	6	
Average	5400-9000		TAYLOR RD & GLENDAL MALL	WB	WB	561	14	86	23	3	WBT
Average	5400-9000		TAYLOR RD & GLENDAL MALL	WB		342	31	85	49	4	
Average	5400-9000		TAYLOR RD & GLENDAL MALL	WB		64	19	98	16	2	
Average	5400-9000		TAYLOR RD & GLENDAL MALL		EB	550	70	192	68	5	
Average	5400-9000		TAYLOR RD & GLENDAL MALL		WB	47	59	175	70	5	
Average	5400-9000		TAYLOR RD & GLENDAL MALL			0	59	175			
Average	5400-9000		TAYLOR RD & GLENDAL MALL		EB	166	7	22	88	6	
Average	5400-9000		TAYLOR RD & GLENDAL MALL		WB	34	2	46	31	3	
Average	5400-9000		TAYLOR RD & GLENDAL MALL			0	1	44			
Average	5400-9000		TAYLOR RD & GLENDAL MALL			2623	62	287	105	6	Total
Average	5400-9000		YORK RD & COUNSELL ST	WB	WB	410	0	0	0	1	WBT
Average	5400-9000		YORK RD & COUNSELL ST	WB	NB	5	0	0	0	1	WBR
Average	5400-9000		YORK RD & COUNSELL ST	SB	WB	4	0	9	5	1	SBR
Average	5400-9000		YORK RD & COUNSELL ST	SB	EB	1	0	7	5	1	SBL
Average	5400-9000		YORK RD & COUNSELL ST	EB	NB	28	0	12	3	1	EBL
Average	5400-9000		YORK RD & COUNSELL ST	EB	EB	429	0	0	0	1	EBT
Average	5400-9000		YORK RD & COUNSELL ST			876	0	12	0	1	Total
Average	5400-9000		YORK RD & TOWNLINE RD	EB	EB	393	0	0	1	1	EBT
Average	5400-9000		YORK RD & TOWNLINE RD	EB	SB	0	0	0			EBR
Average	5400-9000		YORK RD & TOWNLINE RD	EB	NB	35	0	26	2	1	EBL
Average	5400-9000		YORK RD & TOWNLINE RD	WB	WB	358	0	0	0	1	WBT
Average	5400-9000		YORK RD & TOWNLINE RD	WB	SB	2	0	3	2	1	WBL
Average	5400-9000		YORK RD & TOWNLINE RD	WB	NB	5	0	0	0	1	WBR
Average	5400-9000		YORK RD & TOWNLINE RD	NB	EB	0	0	9			NBR
Average	5400-9000		YORK RD & TOWNLINE RD	NB	WB	4	0	9	9	2	NBL
Average	5400-9000		YORK RD & TOWNLINE RD	NB	NB	0	0	9			NBT

Average	5400-9000	YORK RD & TOWNLINE RD	SB	EB	4	0	14	7	1	SBL
Average	5400-9000	YORK RD & TOWNLINE RD	SB	WB	48	0	15	6	1	SBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	0	14			SBT
Average	5400-9000	YORK RD & TOWNLINE RD			849	0	26	1	1	Total
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	SB	SB	594	0	0	0	1	SBT
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	EB	SB	186	0	3	8	1	EBR
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	NB	NB	831	0	0	0	1	NBT
Average	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			1612	0	3	1	1	Total
Average	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	5	0	0	1	1	EBL
Average	5400-9000	ORT RD & QEW PARKING DRIVEWAY			5	0	0		1	Total
Average	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	767	982	1010	191	6	EBT
Average	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	1890	982	1010	34	4	EBT
Average	5400-9000	(NA) QEW EB @ OFF RAMP			2656	982	1010	79	6	Total
Average	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1305	0	0	1	1	WBT
Average	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1999	0	0	0	1	WBT
Average	5400-9000	(NA) QEW WB @ ON RAMP			3304	0	0	0	1	Total
Average	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1891	0	0	0	1	EBT
Average	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	878	0	0	1	1	EBT
Average	5400-9000	(NA) QEW EB @ ON RAMP			2769	0	0	0	1	Total
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	699	0	0	0	1	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2002	0	0	0	1	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			2701	0	0	0	1	
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2199	0	0	1	1	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			501	0	0	1	1	
Average	5400-9000	(NA) QEW WB @ OFF RAMP	EB		373	1	26	0	1	
Average	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	2408	1	26	1	1	EBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			5481	0	26	1	1	Total
5% percenti	5400-9000	GLENDALE AVE & QEW EB	NB	EB	589	16	265	15	2	NBR
5% percenti	5400-9000	GLENDALE AVE & QEW EB	NB	NB	1375	41	320	30	3	NBT
5% percenti	5400-9000	GLENDALE AVE & QEW EB	SB	EB	313	0	92	7	1	SBL
5% percenti	5400-9000	GLENDALE AVE & QEW EB	SB	SB	673	0	92	13	2	SBT
5% percenti	5400-9000	GLENDALE AVE & QEW EB	EB	SB	494	498	504	2	1	EBR
5% percenti	5400-9000	GLENDALE AVE & QEW EB	EB	NB	330	492	498	419	6	EBL
5% percenti	5400-9000	GLENDALE AVE & QEW EB			3698	209	504	51	4	Total
5% percenti	5400-9000	GLENDALE AVE & QEW WB	WB	NB	206	237	344	114	6	WBR
5% percenti	5400-9000	GLENDALE AVE & QEW WB	WB	SB	494	237	344	162	6	WBL
5% percenti	5400-9000	GLENDALE AVE & QEW WB	NB	NB	675	8	87	12	2	NBT
5% percenti	5400-9000	GLENDALE AVE & QEW WB	NB	WB	1052	4	111	8	1	NBL
5% percenti	5400-9000	GLENDALE AVE & QEW WB	SB	WB	332	1	50	9	1	SBR
5% percenti	5400-9000	GLENDALE AVE & QEW WB	SB	SB	492	21	93	35	4	SBT
5% percenti	5400-9000	GLENDALE AVE & QEW WB			3151	85	344	44	4	Total
5% percenti	5400-9000	GLENDALE AVE & YORK RD	SB	WB	0	0	0			SBR
5% percenti	5400-9000	GLENDALE AVE & YORK RD	SB	EB	0	0	0			SBL
5% percenti	5400-9000	GLENDALE AVE & YORK RD	SB	SB	0	0	0			SBT
5% percenti	5400-9000	GLENDALE AVE & YORK RD	SB	NB	0	0	0			SBU
5% percenti	5400-9000	GLENDALE AVE & YORK RD	WB	WB	189	9	104	13	2	WBT
5% percenti	5400-9000	GLENDALE AVE & YORK RD	WB	EB	0	9	104			WBU
5% percenti	5400-9000	GLENDALE AVE & YORK RD	WB	SB	244	9	104	12	2	WBL
5% percenti	5400-9000	GLENDALE AVE & YORK RD	WB	NB	5	9	104	11	2	WBR
5% percenti	5400-9000	GLENDALE AVE & YORK RD	EB	WB	0	0	29			EBU
5% percenti	5400-9000	GLENDALE AVE & YORK RD	EB	EB	100	0	29	4	1	EBT
5% percenti	5400-9000	GLENDALE AVE & YORK RD	EB	SB	385	0	29	1	1	EBR
5% percenti	5400-9000	GLENDALE AVE & YORK RD	EB	NB	10	0	29	5	1	EBL
5% percenti	5400-9000	GLENDALE AVE & YORK RD	NB	WB	483	0	52	3	1	NBL
5% percenti	5400-9000	GLENDALE AVE & YORK RD	NB	EB	382	0	52	1	1	NBR
5% percenti	5400-9000	GLENDALE AVE & YORK RD	NB	SB	0	0	52			NBU
5% percenti	5400-9000	GLENDALE AVE & YORK RD	NB	NB	12	0	52	4	1	NBT
5% percenti	5400-9000	GLENDALE AVE & YORK RD			1748	2	104	4	1	Total
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	EB	216	0	0	42	4	EBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	NB	35	0	0	44	4	EBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	SB	4	0	0	22	3	EBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	NB	329	0	8	1	1	WBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	WB	335	0	8	47	4	WBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	SB	2	0	8	67	5	WBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	EB	274	0	13	12	2	SBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	WB	56	0	13	4	1	SBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	SB	2	0	13	22	3	SBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD			1193	0	13	25	3	Total
5% percenti	5400-9000	GLENDALE AVE & LAMPMAN CT	SB	EB	12	0	12	17	3	SBL
5% percenti	5400-9000	GLENDALE AVE & LAMPMAN CT	SB	SB	1156	0	21	1	1	SBT
5% percenti	5400-9000	GLENDALE AVE & LAMPMAN CT	WB	SB	26	0	16	20	3	WBL
5% percenti	5400-9000	GLENDALE AVE & LAMPMAN CT	WB	NB	156	4	53	26	4	WBR
5% percenti	5400-9000	GLENDALE AVE & LAMPMAN CT	NB	NB	1811	0	259	5	1	NBT
5% percenti	5400-9000	GLENDALE AVE & LAMPMAN CT	NB	EB	0	0	239			NBR
5% percenti	5400-9000	GLENDALE AVE & LAMPMAN CT			3077	1	259	4	1	Total
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	NB	NB	652	0	0	44	4	NBT
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	NB	WB	54	0	0	38	4	NBL
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	NB	EB	175	0	0	2	1	NBR
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	WB	SB	186	0	17	22	3	WBL
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	WB	NB	91	0	17	17	2	WBR
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	WB	WB	252	0	17	45	4	WBT
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	SB	SB	410	14	75	38	4	SBT
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	SB	WB	701	0	38	1	1	SBR
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	SB	EB	60	14	76	41	4	SBL
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	EB	SB	164	121	222	47	4	EBR
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	EB	NB	1104	121	222	126	6	EBL
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	EB	EB	304	121	222	50	4	EBT

5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD			4022	25	222	54	4	Total
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	826	231	273	251	6	EBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		63	245	287	209	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		21	2	24	157	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	577	14	93	25	3	WBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		370	31	91	50	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		66	19	105	17	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	572	70	192	84	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	53	59	175	83	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	59	175			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	177	7	22	94	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	42	2	57	41	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	1	45			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			2637	62	287	117	6	Total
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	WB	414	0	0	0	1	WBT
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	NB	7	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	WB	5	0	10	5	1	SBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	EB	2	0	8	5	1	SBL
5% percenti	5400-9000	YORK RD & COUNSELL ST	EB	NB	36	0	12	4	1	EBL
5% percenti	5400-9000	YORK RD & COUNSELL ST	EB	EB	440	0	0	0	1	EBT
5% percenti	5400-9000	YORK RD & COUNSELL ST			901	0	12	0	1	Total
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	EB	400	0	0	1	1	EBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	SB	0	0	0			EBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	NB	43	0	29	3	1	EBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	WB	369	0	0	0	1	WBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	SB	2	0	9	4	1	WBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	NB	6	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	EB	0	0	9			NBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	WB	5	0	9	11	2	NBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	9			NBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	EB	6	0	18	10	1	SBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	WB	58	0	20	6	1	SBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	0	19			SBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD			863	0	29	1	1	Total
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	SB	615	0	0	0	1	SBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	WB	0	0	0			SBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	EB	SB	188	0	10	8	1	EBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	NB	NB	873	0	0	0	1	NBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			1638	0	10	1	1	Total
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	5	0	0	1	1	EBL
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVEWAY			5	0	0	1	1	Total
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	824	982	1010	200	6	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	2011	982	1010	37	5	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP			2835	982	1010	83	6	Total
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1388	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	2044	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP			3432	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1999	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	889	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP			2881	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	723	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2041	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			2741	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2228	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP		WB	529	0	0	1	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB		407	1	79	1	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	2486	1	79	2	1	EBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			5612	0	79	1	1	Total

VEHICLE TRAVEL TIME MEASUREMENT EVALUATION					
SIM RUN	TIME INT	VEHICLE TRAVEL TIME MEASUREMENT	VEHS (ALL)	TRAV TM (ALL) S	DIST TRAV (ALL)
Average	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	367	33.2	480.9
Average	5400-9000	2: YORK ROAD/GLENDALE AVE EBT	97	40.2	518.5
Average	5400-9000	3: YORK ROAD/GLENDALE AVE EBL	8	43.3	538.4
Average	5400-9000	4: YORK ROAD/GLENDALE AVE WBR	4	40.2	488.4
Average	5400-9000	5: YORK ROAD/GLENDALE AVE WBT	174	48.0	533.9
Average	5400-9000	6: YORK ROAD/GLENDALE AVE WBL	226	51.1	562.2
Average	5400-9000	7: YORK ROAD/GLENDALE AVE NBR	358	25.3	314.1
Average	5400-9000	8: YORK ROAD/GLENDALE AVE NBT	10	30.1	345.7
Average	5400-9000	9: YORK ROAD/GLENDALE AVE NBL	468	35.8	388.6
Average	5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
Average	5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
Average	5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
Average	5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	195	135.0	389.5
Average	5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	486	230.7	378.8
Average	5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	638	21.7	138.6
Average	5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	993	23.1	184.4
Average	5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	312	30.7	287.4
Average	5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	476	50.2	229.2
Average	5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	168	36.2	443.4
Average	5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	626	75.8	477.7
Average	5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	49	71.3	508.3
Average	5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	677	12.8	132.0
Average	5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	391	61.0	344.9
Average	5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	46	55.0	213.7
Average	5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	84	43.2	381.4
Average	5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	241	68.2	429.0
Average	5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	179	60.9	569.7
Average	5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	140	82.7	429.5
Average	5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	288	73.1	313.6
Average	5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	1091	147.0	255.0
Average	5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	133	40.5	240.8
Average	5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	17	38.9	268.3
Average	5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	0		
Average	5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1790	14.1	159.2
Average	5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1103	20.1	279.1
Average	5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	10	49.4	496.8
Average	5400-9000	39: EB TO SB RAMP	769	31.3	26.4
Average	5400-9000	43: SOUTH TO EAST RAMP	880	2.1	25.5
Average	5400-9000	45: GENERAL BROCK PARKWAY WB	498	1.4	38.6
Average	5400-9000	46: GENERAL BROCK PARKWAY EB	374	1.4	41.5
Average	5400-9000	47: QEW WB	2210	1.4	42.0
Average	5400-9000	48: QEW EB	2415	1.4	41.5
Average	5400-9000	49: QEW - EAST OF GLENDALE - WB	2703	1.6	46.8
Average	5400-9000	50: QEW - EAST OF GLENDALE - EB	2768	1.7	48.4
Average	5400-9000	51: QEW - WEST OF GLENDALE - WB	3300	1.8	52.3
Average	5400-9000	52: QEW - WEST OF GLENDALE - EB	2712	19.8	52.2
Average	5400-9000		53	1323	51.5
Average	5400-9000		55	661	21.2
Average	5400-9000		56	297	20.3
Average	5400-9000		57	92	32.5
Average	5400-9000		58	788	31.7
Average	5400-9000		59	279	30.0
Average	5400-9000		60	1616	31.1
Average	5400-9000		61	372	25.5
Average	5400-9000		62	129	24.7
Average	5400-9000		63	1629	24.6
Average	5400-9000		64	570	24.5
Average	5400-9000		65	0	
Average	5400-9000		66	0	
Average	5400-9000		67	0	
Average	5400-9000		68	303	36.4
Average	5400-9000		69	330	82.7
Average	5400-9000		70	2	70.6
Average	5400-9000		71	42	32.6
Average	5400-9000		72	1	31.0
Average	5400-9000		73	267	35.6
Average	5400-9000		74	3	39.6
Average	5400-9000		75	203	62.5
Average	5400-9000		76	26	70.2
Average	5400-9000		77	582	45.4
Average	5400-9000		78	452	232.5
Average	5400-9000		79	310	981.8
Average	5400-9000		81	0	
Average	5400-9000		82	594	7.3
Average	5400-9000		83	187	17.0
Average	5400-9000		84	486	230.6
Average	5400-9000		85	0	
Average	5400-9000		86	64	34.8
Average	5400-9000		87	561	39.4
Average	5400-9000		88	342	68.5
Average	5400-9000		89	35	41.3
Average	5400-9000		90	0	
Average	5400-9000		91	173	93.6
Average	5400-9000		92	58	235.0
Average	5400-9000		93	782	257.1
Average	5400-9000		94	18	179.3
Average	5400-9000		95	551	96.5
Average	5400-9000		96	0	
Average	5400-9000		97	47	94.2
Average	5400-9000		98	0	
Average	5400-9000		99	0	
Average	5400-9000		100	0	
Average	5400-9000		101	5	21.2
85% perc	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	385	33.5	480.9

85% perce 5400-9000	2: YORK ROAD/GLENDALE AVE EBT	100	41.0	518.5
85% perce 5400-9000	3: YORK ROAD/GLENDALE AVE EBL	10	44.3	538.4
85% perce 5400-9000	4: YORK ROAD/GLENDALE AVE WBR	5	42.7	488.4
85% perce 5400-9000	5: YORK ROAD/GLENDALE AVE WBT	188	51.0	533.9
85% perce 5400-9000	6: YORK ROAD/GLENDALE AVE WBL	241	52.8	562.2
85% perce 5400-9000	7: YORK ROAD/GLENDALE AVE NBR	382	25.5	314.1
85% perce 5400-9000	8: YORK ROAD/GLENDALE AVE NBT	12	31.0	345.7
85% perce 5400-9000	9: YORK ROAD/GLENDALE AVE NBL	483	36.2	388.6
85% perce 5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
85% perce 5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
85% perce 5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
85% perce 5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	206	180.7	389.5
85% perce 5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	495	282.2	378.8
85% perce 5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	675	22.3	138.6
85% perce 5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	1053	24.3	184.4
85% perce 5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	332	32.7	287.4
85% perce 5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	492	51.7	229.2
85% perce 5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	175	36.4	443.4
85% perce 5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	652	77.0	477.7
85% perce 5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	54	76.0	508.3
85% perce 5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	701	12.8	132.0
85% perce 5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	410	62.7	344.9
85% perce 5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	60	59.7	213.7
85% perce 5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	91	45.0	381.4
85% perce 5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	252	70.3	429.0
85% perce 5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	187	62.3	569.7
85% perce 5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	163	86.9	429.5
85% perce 5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	302	73.9	313.6
85% perce 5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	1105	152.3	255.0
85% perce 5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	155	46.3	240.8
85% perce 5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	26	40.7	268.3
85% perce 5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	0		
85% perce 5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1813	15.9	159.2
85% perce 5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1156	20.2	279.1
85% perce 5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	12	54.5	496.8
85% perce 5400-9000	39: EB TO SB RAMP	828	33.5	26.4
85% perce 5400-9000	43: SOUTH TO EAST RAMP	896	2.1	25.5
85% perce 5400-9000	45: GENERAL BROCK PARKWAY WB	525	1.4	38.6
85% perce 5400-9000	46: GENERAL BROCK PARKWAY EB	408	1.4	41.5
85% perce 5400-9000	47: QEW WB	2241	1.4	42.0
85% perce 5400-9000	48: QEW EB	2498	1.4	41.5
85% perce 5400-9000	49: QEW - EAST OF GLENDALE - WB	2745	1.6	46.8
85% perce 5400-9000	50: QEW - EAST OF GLENDALE - EB	2877	1.7	48.4
85% perce 5400-9000	51: QEW - WEST OF GLENDALE - WB	3423	1.8	52.3
85% perce 5400-9000	52: QEW - WEST OF GLENDALE - EB	2888	23.1	52.2
85% perce 5400-9000		53	1376	56.8
85% perce 5400-9000		55	674	23.2
85% perce 5400-9000		56	311	22.7
85% perce 5400-9000		57	105	33.1
85% perce 5400-9000		58	794	31.9
85% perce 5400-9000		59	319	30.1
85% perce 5400-9000		60	1685	31.7
85% perce 5400-9000		61	397	25.6
85% perce 5400-9000		62	134	25.1
85% perce 5400-9000		63	1643	24.6
85% perce 5400-9000		64	590	24.6
85% perce 5400-9000		65	0	
85% perce 5400-9000		66	0	
85% perce 5400-9000		67	0	
85% perce 5400-9000		68	329	36.7
85% perce 5400-9000		69	335	84.4
85% perce 5400-9000		70	2	105.3
85% perce 5400-9000		71	56	32.8
85% perce 5400-9000		72	2	43.1
85% perce 5400-9000		73	274	36.2
85% perce 5400-9000		74	4	46.6
85% perce 5400-9000		75	216	64.3
85% perce 5400-9000		76	35	72.3
85% perce 5400-9000		77	590	48.1
85% perce 5400-9000		78	494	257.3
85% perce 5400-9000		79	330	1032.1
85% perce 5400-9000		81	0	
85% perce 5400-9000		82	615	7.4
85% perce 5400-9000		83	189	17.1
85% perce 5400-9000		84	495	282.1
85% perce 5400-9000		85	0	
85% perce 5400-9000		86	66	36.4
85% perce 5400-9000		87	577	41.5
85% perce 5400-9000		88	370	69.6
85% perce 5400-9000		89	44	47.8
85% perce 5400-9000		90	0	
85% perce 5400-9000		91	183	98.2
85% perce 5400-9000		92	63	250.7
85% perce 5400-9000		93	826	287.1
85% perce 5400-9000		94	21	209.2
85% perce 5400-9000		95	573	121.8
85% perce 5400-9000		96	0	
85% perce 5400-9000		97	53	110.4
85% perce 5400-9000		98	0	
85% perce 5400-9000		99	0	
85% perce 5400-9000		100	0	
85% perce 5400-9000		101	5	21.9

LINKEVALSEGMENTEVALUATION			
SIMRUN	LINKEVALSEGMENT	SPEED(ALL)	VOLUME(ALL)
85% percentile	1 - 1 - 0-100	51.9	434
85% percentile	1 - 1 - 100-200	51.6	459
85% percentile	1 - 1 - 200-300	51.1	483
85% percentile	1 - 1 - 300-400	26.3	357
85% percentile	1 - 1 - 400-431	3.3	332
85% percentile	1 - 2 - 0-100	51.7	431
85% percentile	1 - 2 - 100-200	51.7	407
85% percentile	1 - 2 - 200-300	51.4	383
85% percentile	1 - 2 - 300-400	26.2	337
85% percentile	1 - 2 - 400-431	3.3	325
85% percentile	2 - 1 - 0-67	21.1	2
85% percentile	3 - 1 - 0-100	5.5	461
85% percentile	3 - 1 - 100-200	5.3	481
85% percentile	3 - 1 - 200-263	3.9	470
85% percentile	3 - 2 - 0-100	6.2	486
85% percentile	3 - 2 - 100-200	4.9	435
85% percentile	3 - 2 - 200-263	3.7	423
85% percentile	4 - 1 - 0-100	56.5	287
85% percentile	4 - 1 - 100-200	61.2	180
85% percentile	4 - 1 - 200-300	59.5	100
85% percentile	4 - 1 - 300-349	19.9	92
85% percentile	4 - 2 - 0-100	57.5	232
85% percentile	4 - 2 - 100-200	60.6	339
85% percentile	4 - 2 - 200-300	47.2	365
85% percentile	4 - 2 - 300-349	4.6	250
85% percentile	5 - 1 - 0-100	63.5	242
85% percentile	5 - 1 - 100-200	82.1	242
85% percentile	5 - 1 - 200-300	83.8	242
85% percentile	5 - 1 - 300-400	29.0	228
85% percentile	5 - 1 - 400-424	2.9	219
85% percentile	6 - 1 - 0-100	95.1	702
85% percentile	6 - 1 - 100-200	87.5	158
85% percentile	6 - 1 - 200-264	25.3	44
85% percentile	6 - 2 - 0-100	98.4	1305
85% percentile	6 - 2 - 100-200	96.6	1516
85% percentile	6 - 2 - 200-264	93.9	1406
85% percentile	6 - 3 - 0-100	106.4	783
85% percentile	6 - 3 - 100-200	104.3	1085
85% percentile	6 - 3 - 200-264	104.3	1182
85% percentile	6 - 4 - 0-100	109.1	646
85% percentile	6 - 4 - 100-200	108.5	679
85% percentile	6 - 4 - 200-264	107.6	799
85% percentile	7 - 1 - 0-100	25.0	1194
85% percentile	7 - 1 - 100-200	25.5	1168
85% percentile	7 - 1 - 200-300	23.3	1141
85% percentile	7 - 1 - 300-400	23.2	1125
85% percentile	7 - 1 - 400-500	22.9	1118
85% percentile	7 - 1 - 500-600	20.5	1097
85% percentile	7 - 1 - 600-700	20.2	1087
85% percentile	7 - 1 - 700-800	20.2	1077
85% percentile	7 - 1 - 800-900	18.8	1059
85% percentile	7 - 1 - 900-1000	17.9	1049
85% percentile	7 - 1 - 1000-1100	16.7	1024
85% percentile	7 - 1 - 1100-1200	16.3	1003
85% percentile	7 - 1 - 1200-1300	15.6	996
85% percentile	7 - 1 - 1300-1400	15.6	991
85% percentile	7 - 1 - 1400-1500	15.3	989
85% percentile	7 - 1 - 1500-1600	15.0	974
85% percentile	7 - 1 - 1600-1700	14.2	959
85% percentile	7 - 1 - 1700-1800	13.8	950
85% percentile	7 - 1 - 1800-1900	13.6	927
85% percentile	7 - 1 - 1900-2000	12.5	896
85% percentile	7 - 1 - 2000-2100	12.0	861
85% percentile	7 - 1 - 2100-2200	11.1	843
85% percentile	7 - 1 - 2200-2300	10.8	825
85% percentile	7 - 1 - 2300-2400	10.7	811
85% percentile	7 - 1 - 2400-2500	9.9	784
85% percentile	7 - 1 - 2500-2600	9.2	763
85% percentile	7 - 1 - 2600-2700	9.0	743
85% percentile	7 - 1 - 2700-2800	8.6	725
85% percentile	7 - 1 - 2800-2900	8.1	707
85% percentile	7 - 1 - 2900-3000	7.4	690
85% percentile	7 - 1 - 3000-3100	6.6	658
85% percentile	7 - 1 - 3100-3200	6.2	637
85% percentile	7 - 1 - 3200-3300	5.8	621
85% percentile	7 - 1 - 3300-3400	5.4	593
85% percentile	7 - 1 - 3400-3500	5.2	573
85% percentile	7 - 1 - 3500-3600	5.1	559
85% percentile	7 - 1 - 3600-3700	4.9	549
85% percentile	7 - 1 - 3700-3800	4.9	544
85% percentile	7 - 1 - 3800-3900	4.8	551
85% percentile	7 - 1 - 3900-4000	4.9	569
85% percentile	7 - 1 - 4000-4100	5.0	574
85% percentile	7 - 1 - 4100-4200	5.1	592
85% percentile	7 - 1 - 4200-4300	5.4	612
85% percentile	7 - 1 - 4300-4400	6.0	666
85% percentile	7 - 1 - 4400-4464	6.8	736
85% percentile	7 - 2 - 0-100	28.3	1259
85% percentile	7 - 2 - 100-200	29.2	1245
85% percentile	7 - 2 - 200-300	27.8	1234
85% percentile	7 - 2 - 300-400	26.8	1227
85% percentile	7 - 2 - 400-500	26.1	1231
85% percentile	7 - 2 - 500-600	25.7	1231
85% percentile	7 - 2 - 600-700	23.9	1208

85% percentile	7 - 2 - 700-800	23.6	1196
85% percentile	7 - 2 - 800-900	22.9	1203
85% percentile	7 - 2 - 900-1000	22.7	1193
85% percentile	7 - 2 - 1000-1100	22.1	1187
85% percentile	7 - 2 - 1100-1200	20.6	1162
85% percentile	7 - 2 - 1200-1300	20.4	1156
85% percentile	7 - 2 - 1300-1400	20.5	1158
85% percentile	7 - 2 - 1400-1500	19.5	1142
85% percentile	7 - 2 - 1500-1600	18.2	1120
85% percentile	7 - 2 - 1600-1700	18.0	1098
85% percentile	7 - 2 - 1700-1800	17.5	1086
85% percentile	7 - 2 - 1800-1900	17.9	1086
85% percentile	7 - 2 - 1900-2000	16.9	1084
85% percentile	7 - 2 - 2000-2100	17.0	1090
85% percentile	7 - 2 - 2100-2200	16.5	1082
85% percentile	7 - 2 - 2200-2300	16.5	1077
85% percentile	7 - 2 - 2300-2400	16.0	1067
85% percentile	7 - 2 - 2400-2500	15.3	1060
85% percentile	7 - 2 - 2500-2600	14.8	1046
85% percentile	7 - 2 - 2600-2700	14.6	1043
85% percentile	7 - 2 - 2700-2800	14.1	1030
85% percentile	7 - 2 - 2800-2900	13.8	1015
85% percentile	7 - 2 - 2900-3000	12.7	993
85% percentile	7 - 2 - 3000-3100	12.3	979
85% percentile	7 - 2 - 3100-3200	11.3	959
85% percentile	7 - 2 - 3200-3300	10.7	950
85% percentile	7 - 2 - 3300-3400	10.6	961
85% percentile	7 - 2 - 3400-3500	10.7	965
85% percentile	7 - 2 - 3500-3600	10.7	970
85% percentile	7 - 2 - 3600-3700	10.7	971
85% percentile	7 - 2 - 3700-3800	10.8	971
85% percentile	7 - 2 - 3800-3900	11.0	980
85% percentile	7 - 2 - 3900-4000	11.7	994
85% percentile	7 - 2 - 4000-4100	11.7	990
85% percentile	7 - 2 - 4100-4200	11.3	977
85% percentile	7 - 2 - 4200-4300	10.9	952
85% percentile	7 - 2 - 4300-4400	9.7	882
85% percentile	7 - 2 - 4400-4464	7.6	768
85% percentile	7 - 3 - 0-100	32.1	1318
85% percentile	7 - 3 - 100-200	38.1	1348
85% percentile	7 - 3 - 200-300	38.9	1364
85% percentile	7 - 3 - 300-400	39.2	1376
85% percentile	7 - 3 - 400-500	39.0	1371
85% percentile	7 - 3 - 500-600	35.5	1369
85% percentile	7 - 3 - 600-700	34.0	1374
85% percentile	7 - 3 - 700-800	34.0	1374
85% percentile	7 - 3 - 800-900	32.9	1362
85% percentile	7 - 3 - 900-1000	31.7	1350
85% percentile	7 - 3 - 1000-1100	31.2	1347
85% percentile	7 - 3 - 1100-1200	31.2	1360
85% percentile	7 - 3 - 1200-1300	30.1	1355
85% percentile	7 - 3 - 1300-1400	30.0	1345
85% percentile	7 - 3 - 1400-1500	29.5	1346
85% percentile	7 - 3 - 1500-1600	29.2	1350
85% percentile	7 - 3 - 1600-1700	28.9	1355
85% percentile	7 - 3 - 1700-1800	27.9	1352
85% percentile	7 - 3 - 1800-1900	27.5	1354
85% percentile	7 - 3 - 1900-2000	27.9	1353
85% percentile	7 - 3 - 2000-2100	27.2	1352
85% percentile	7 - 3 - 2100-2200	26.2	1353
85% percentile	7 - 3 - 2200-2300	25.7	1345
85% percentile	7 - 3 - 2300-2400	25.3	1335
85% percentile	7 - 3 - 2400-2500	24.7	1329
85% percentile	7 - 3 - 2500-2600	23.6	1322
85% percentile	7 - 3 - 2600-2700	22.7	1308
85% percentile	7 - 3 - 2700-2800	22.3	1312
85% percentile	7 - 3 - 2800-2900	21.8	1311
85% percentile	7 - 3 - 2900-3000	21.2	1324
85% percentile	7 - 3 - 3000-3100	20.2	1333
85% percentile	7 - 3 - 3100-3200	19.5	1334
85% percentile	7 - 3 - 3200-3300	19.3	1334
85% percentile	7 - 3 - 3300-3400	19.4	1344
85% percentile	7 - 3 - 3400-3500	19.6	1352
85% percentile	7 - 3 - 3500-3600	19.8	1363
85% percentile	7 - 3 - 3600-3700	20.0	1367
85% percentile	7 - 3 - 3700-3800	19.4	1367
85% percentile	7 - 3 - 3800-3900	19.2	1342
85% percentile	7 - 3 - 3900-4000	19.6	1311
85% percentile	7 - 3 - 4000-4100	19.2	1299
85% percentile	7 - 3 - 4100-4200	18.5	1291
85% percentile	7 - 3 - 4200-4300	18.5	1286
85% percentile	7 - 3 - 4300-4400	18.2	1290
85% percentile	7 - 3 - 4400-4464	19.1	1326
85% percentile	8 - 1 - 0-100	61.9	281
85% percentile	8 - 1 - 100-200	85.1	281
85% percentile	8 - 1 - 200-300	98.3	282
85% percentile	8 - 1 - 300-400	103.4	282
85% percentile	8 - 1 - 400-500	105.2	286
85% percentile	8 - 1 - 500-600	106.0	287
85% percentile	8 - 1 - 600-700	106.3	288
85% percentile	8 - 1 - 700-800	106.4	285
85% percentile	8 - 1 - 800-900	106.5	285
85% percentile	8 - 1 - 900-1000	106.4	283
85% percentile	8 - 1 - 1000-1100	106.2	281
85% percentile	8 - 1 - 1100-1200	106.2	280
85% percentile	8 - 1 - 1200-1300	106.1	277

85% percentile	8 - 1 - 1300-1400	106.3	277
85% percentile	8 - 1 - 1400-1500	106.3	282
85% percentile	8 - 1 - 1500-1600	106.4	282
85% percentile	8 - 1 - 1600-1700	106.3	282
85% percentile	8 - 1 - 1700-1800	106.2	281
85% percentile	8 - 1 - 1800-1900	106.2	280
85% percentile	8 - 1 - 1900-2000	106.1	281
85% percentile	8 - 1 - 2000-2100	107.0	132
85% percentile	8 - 1 - 2100-2200	109.2	31
85% percentile	8 - 1 - 2200-2300	110.2	22
85% percentile	8 - 1 - 2300-2400	109.1	15
85% percentile	8 - 1 - 2400-2500	109.3	11
85% percentile	8 - 1 - 2500-2600	117.1	7
85% percentile	8 - 1 - 2600-2700	117.5	4
85% percentile	8 - 1 - 2700-2800	117.5	3
85% percentile	8 - 1 - 2800-2900	118.9	3
85% percentile	8 - 1 - 2900-3000	109.7	3
85% percentile	8 - 1 - 3000-3100	105.0	2
85% percentile	8 - 1 - 3100-3200	103.6	2
85% percentile	8 - 1 - 3200-3300	97.4	1
85% percentile	8 - 1 - 3300-3400	84.2	0
85% percentile	8 - 1 - 3400-3495		0
85% percentile	8 - 2 - 0-100	61.6	233
85% percentile	8 - 2 - 100-200	84.6	233
85% percentile	8 - 2 - 200-300	97.2	235
85% percentile	8 - 2 - 300-400	102.2	236
85% percentile	8 - 2 - 400-500	103.9	233
85% percentile	8 - 2 - 500-600	104.7	233
85% percentile	8 - 2 - 600-700	105.3	233
85% percentile	8 - 2 - 700-800	105.8	238
85% percentile	8 - 2 - 800-900	105.9	238
85% percentile	8 - 2 - 900-1000	105.9	239
85% percentile	8 - 2 - 1000-1100	106.1	242
85% percentile	8 - 2 - 1100-1200	106.1	243
85% percentile	8 - 2 - 1200-1300	106.2	246
85% percentile	8 - 2 - 1300-1400	106.4	246
85% percentile	8 - 2 - 1400-1500	106.4	241
85% percentile	8 - 2 - 1500-1600	106.4	241
85% percentile	8 - 2 - 1600-1700	106.5	240
85% percentile	8 - 2 - 1700-1800	106.5	239
85% percentile	8 - 2 - 1800-1900	106.4	243
85% percentile	8 - 2 - 1900-2000	106.4	242
85% percentile	8 - 2 - 2000-2100	105.8	392
85% percentile	8 - 2 - 2100-2200	105.3	493
85% percentile	8 - 2 - 2200-2300	104.6	502
85% percentile	8 - 2 - 2300-2400	104.1	510
85% percentile	8 - 2 - 2400-2500	103.8	515
85% percentile	8 - 2 - 2500-2600	103.9	517
85% percentile	8 - 2 - 2600-2700	103.8	519
85% percentile	8 - 2 - 2700-2800	103.5	521
85% percentile	8 - 2 - 2800-2900	103.4	521
85% percentile	8 - 2 - 2900-3000	103.2	521
85% percentile	8 - 2 - 3000-3100	103.1	522
85% percentile	8 - 2 - 3100-3200	103.0	522
85% percentile	8 - 2 - 3200-3300	102.8	524
85% percentile	8 - 2 - 3300-3400	102.4	526
85% percentile	8 - 2 - 3400-3495	102.2	526
85% percentile	9 - 1 - 0-100	103.3	169
85% percentile	9 - 1 - 100-200	105.0	174
85% percentile	9 - 1 - 200-300	105.8	177
85% percentile	9 - 1 - 300-400	106.0	178
85% percentile	9 - 1 - 400-500	106.3	178
85% percentile	9 - 1 - 500-600	106.4	179
85% percentile	9 - 1 - 600-700	106.2	182
85% percentile	9 - 1 - 700-800	106.2	182
85% percentile	9 - 1 - 800-900	106.4	180
85% percentile	9 - 1 - 900-1000	106.5	181
85% percentile	9 - 1 - 1000-1100	106.6	184
85% percentile	9 - 1 - 1100-1200	106.3	188
85% percentile	9 - 1 - 1200-1300	106.5	190
85% percentile	9 - 1 - 1300-1400	106.6	193
85% percentile	9 - 1 - 1400-1500	106.6	198
85% percentile	9 - 1 - 1500-1600	106.6	197
85% percentile	9 - 1 - 1600-1700	106.8	192
85% percentile	9 - 1 - 1700-1800	106.9	193
85% percentile	9 - 1 - 1800-1900	106.9	195
85% percentile	9 - 1 - 1900-2000	107.1	197
85% percentile	9 - 1 - 2000-2100	107.3	197
85% percentile	9 - 1 - 2100-2200	107.8	195
85% percentile	9 - 1 - 2200-2300	107.9	194
85% percentile	9 - 1 - 2300-2400	107.7	195
85% percentile	9 - 1 - 2400-2500	107.6	198
85% percentile	9 - 1 - 2500-2600	107.6	197
85% percentile	9 - 1 - 2600-2700	107.5	198
85% percentile	9 - 1 - 2700-2800	107.4	199
85% percentile	9 - 1 - 2800-2900	107.4	203
85% percentile	9 - 1 - 2900-3000	107.5	206
85% percentile	9 - 1 - 3000-3100	107.5	205
85% percentile	9 - 1 - 3100-3200	107.4	204
85% percentile	9 - 1 - 3200-3300	107.4	205
85% percentile	9 - 1 - 3300-3400	107.3	205
85% percentile	9 - 1 - 3400-3500	107.3	206
85% percentile	9 - 1 - 3500-3600	107.1	206
85% percentile	9 - 1 - 3600-3700	107.1	206
85% percentile	9 - 1 - 3700-3800	107.5	208
85% percentile	9 - 1 - 3800-3900	107.4	209

85% percentile	9 - 1 - 3900-4000	107.4	209
85% percentile	9 - 1 - 4000-4100	107.5	208
85% percentile	9 - 1 - 4100-4200	107.5	207
85% percentile	9 - 1 - 4200-4293	107.6	207
85% percentile	9 - 2 - 0-100	111.7	235
85% percentile	9 - 2 - 100-200	111.9	232
85% percentile	9 - 2 - 200-300	112.0	230
85% percentile	9 - 2 - 300-400	112.1	229
85% percentile	9 - 2 - 400-500	112.2	229
85% percentile	9 - 2 - 500-600	112.1	227
85% percentile	9 - 2 - 600-700	112.2	225
85% percentile	9 - 2 - 700-800	112.2	225
85% percentile	9 - 2 - 800-900	112.2	227
85% percentile	9 - 2 - 900-1000	112.2	226
85% percentile	9 - 2 - 1000-1100	112.1	224
85% percentile	9 - 2 - 1100-1200	112.0	220
85% percentile	9 - 2 - 1200-1300	112.1	219
85% percentile	9 - 2 - 1300-1400	112.0	216
85% percentile	9 - 2 - 1400-1500	112.2	211
85% percentile	9 - 2 - 1500-1600	112.1	212
85% percentile	9 - 2 - 1600-1700	112.2	217
85% percentile	9 - 2 - 1700-1800	112.3	215
85% percentile	9 - 2 - 1800-1900	112.1	215
85% percentile	9 - 2 - 1900-2000	111.9	212
85% percentile	9 - 2 - 2000-2100	111.8	212
85% percentile	9 - 2 - 2100-2200	111.9	214
85% percentile	9 - 2 - 2200-2300	111.9	215
85% percentile	9 - 2 - 2300-2400	111.9	215
85% percentile	9 - 2 - 2400-2500	111.9	213
85% percentile	9 - 2 - 2500-2600	111.9	214
85% percentile	9 - 2 - 2600-2700	111.9	213
85% percentile	9 - 2 - 2700-2800	111.7	212
85% percentile	9 - 2 - 2800-2900	111.9	208
85% percentile	9 - 2 - 2900-3000	111.9	205
85% percentile	9 - 2 - 3000-3100	112.1	206
85% percentile	9 - 2 - 3100-3200	112.3	207
85% percentile	9 - 2 - 3200-3300	112.3	207
85% percentile	9 - 2 - 3300-3400	112.0	207
85% percentile	9 - 2 - 3400-3500	112.1	206
85% percentile	9 - 2 - 3500-3600	111.8	206
85% percentile	9 - 2 - 3600-3700	111.5	206
85% percentile	9 - 2 - 3700-3800	111.7	204
85% percentile	9 - 2 - 3800-3900	111.7	202
85% percentile	9 - 2 - 3900-4000	111.5	202
85% percentile	9 - 2 - 4000-4100	111.2	204
85% percentile	9 - 2 - 4100-4200	111.1	205
85% percentile	9 - 2 - 4200-4293	111.1	205
85% percentile	10 - 1 - 0-100	48.0	542
85% percentile	10 - 1 - 100-109	49.8	582
85% percentile	10 - 2 - 0-100	49.4	260
85% percentile	10 - 2 - 100-109	50.1	234
85% percentile	11 - 1 - 0-70	42.8	176
85% percentile	11 - 2 - 0-70	44.1	718
85% percentile	12 - 1 - 0-32	11.7	738
85% percentile	12 - 2 - 0-32	9.6	859
85% percentile	13 - 1 - 0-100	5.1	591
85% percentile	13 - 1 - 100-200	6.0	658
85% percentile	13 - 1 - 200-280	6.1	656
85% percentile	13 - 2 - 0-100	1.7	233
85% percentile	13 - 2 - 100-200	1.2	169
85% percentile	13 - 2 - 200-280	1.2	173
85% percentile	14 - 1 - 0-100	100.8	439
85% percentile	14 - 1 - 100-200	61.4	416
85% percentile	14 - 1 - 200-300	22.0	405
85% percentile	14 - 1 - 300-340	7.2	320
85% percentile	14 - 2 - 0-100	90.1	363
85% percentile	14 - 2 - 100-200	25.2	420
85% percentile	14 - 2 - 200-300	5.7	422
85% percentile	14 - 2 - 300-340	4.1	428
85% percentile	15 - 1 - 0-70	50.2	662
85% percentile	15 - 2 - 0-70	50.4	201
85% percentile	16 - 1 - 0-27	5.8	267
85% percentile	16 - 2 - 0-27	3.6	330
85% percentile	17 - 1 - 0-100	65.1	749
85% percentile	17 - 1 - 100-200	86.2	742
85% percentile	17 - 1 - 200-300	97.4	740
85% percentile	17 - 1 - 300-400	101.5	744
85% percentile	17 - 1 - 400-500	102.7	738
85% percentile	17 - 1 - 500-600	103.3	728
85% percentile	17 - 1 - 600-700	103.4	719
85% percentile	17 - 1 - 700-800	103.5	715
85% percentile	17 - 1 - 800-900	103.6	713
85% percentile	17 - 1 - 900-1000	103.5	712
85% percentile	17 - 1 - 1000-1100	103.6	704
85% percentile	17 - 1 - 1100-1200	103.6	699
85% percentile	17 - 1 - 1200-1300	103.9	692
85% percentile	17 - 1 - 1300-1400	104.0	695
85% percentile	17 - 1 - 1400-1500	104.1	700
85% percentile	17 - 1 - 1500-1600	104.1	698
85% percentile	17 - 1 - 1600-1700	104.1	695
85% percentile	17 - 1 - 1700-1800	104.2	697
85% percentile	17 - 1 - 1800-1900	104.0	706
85% percentile	17 - 1 - 1900-2000	104.1	700
85% percentile	17 - 1 - 2000-2100	104.1	705
85% percentile	17 - 1 - 2100-2200	104.3	717
85% percentile	17 - 1 - 2200-2300	104.4	724

85% percentile	17 - 1 - 2300-2400	104.2	727
85% percentile	17 - 1 - 2400-2500	104.4	734
85% percentile	17 - 1 - 2500-2600	104.5	744
85% percentile	17 - 1 - 2600-2675	104.0	791
85% percentile	17 - 2 - 0-100	65.1	752
85% percentile	17 - 2 - 100-200	86.3	758
85% percentile	17 - 2 - 200-300	97.2	768
85% percentile	17 - 2 - 300-400	101.5	784
85% percentile	17 - 2 - 400-500	103.2	779
85% percentile	17 - 2 - 500-600	104.0	772
85% percentile	17 - 2 - 600-700	104.4	774
85% percentile	17 - 2 - 700-800	104.8	780
85% percentile	17 - 2 - 800-900	105.2	776
85% percentile	17 - 2 - 900-1000	105.4	784
85% percentile	17 - 2 - 1000-1100	105.4	783
85% percentile	17 - 2 - 1100-1200	105.6	777
85% percentile	17 - 2 - 1200-1300	105.8	776
85% percentile	17 - 2 - 1300-1400	105.9	782
85% percentile	17 - 2 - 1400-1500	106.0	780
85% percentile	17 - 2 - 1500-1600	106.1	794
85% percentile	17 - 2 - 1600-1700	106.0	797
85% percentile	17 - 2 - 1700-1800	106.1	792
85% percentile	17 - 2 - 1800-1900	105.9	788
85% percentile	17 - 2 - 1900-2000	105.9	837
85% percentile	17 - 2 - 2000-2100	106.1	905
85% percentile	17 - 2 - 2100-2200	105.7	903
85% percentile	17 - 2 - 2200-2300	105.5	903
85% percentile	17 - 2 - 2300-2400	105.4	902
85% percentile	17 - 2 - 2400-2500	105.3	890
85% percentile	17 - 2 - 2500-2600	105.3	887
85% percentile	17 - 2 - 2600-2675	105.6	826
85% percentile	17 - 3 - 0-100	65.1	748
85% percentile	17 - 3 - 100-200	85.9	746
85% percentile	17 - 3 - 200-300	98.2	745
85% percentile	17 - 3 - 300-400	105.8	748
85% percentile	17 - 3 - 400-500	109.4	759
85% percentile	17 - 3 - 500-600	110.6	762
85% percentile	17 - 3 - 600-700	111.1	759
85% percentile	17 - 3 - 700-800	111.4	754
85% percentile	17 - 3 - 800-900	111.5	755
85% percentile	17 - 3 - 900-1000	111.3	759
85% percentile	17 - 3 - 1000-1100	111.2	763
85% percentile	17 - 3 - 1100-1200	110.9	767
85% percentile	17 - 3 - 1200-1300	110.7	775
85% percentile	17 - 3 - 1300-1400	110.4	769
85% percentile	17 - 3 - 1400-1500	110.1	768
85% percentile	17 - 3 - 1500-1600	109.9	764
85% percentile	17 - 3 - 1600-1700	110.0	764
85% percentile	17 - 3 - 1700-1800	109.9	765
85% percentile	17 - 3 - 1800-1900	109.8	760
85% percentile	17 - 3 - 1900-2000	109.7	720
85% percentile	17 - 3 - 2000-2100	109.7	643
85% percentile	17 - 3 - 2100-2200	110.3	628
85% percentile	17 - 3 - 2200-2300	110.6	630
85% percentile	17 - 3 - 2300-2400	110.6	635
85% percentile	17 - 3 - 2400-2500	110.6	635
85% percentile	17 - 3 - 2500-2600	110.2	634
85% percentile	17 - 3 - 2600-2675	109.8	632
85% percentile	18 - 1 - 0-10	32.0	408
85% percentile	18 - 1 - 10-20	23.2	413
85% percentile	18 - 1 - 20-30	15.0	413
85% percentile	18 - 1 - 30-38	12.3	371
85% percentile	19 - 1 - 0-100	51.2	44
85% percentile	19 - 1 - 100-200	56.1	111
85% percentile	19 - 1 - 200-300	53.8	298
85% percentile	19 - 1 - 300-397	52.4	328
85% percentile	19 - 2 - 0-100	42.6	625
85% percentile	19 - 2 - 100-200	52.6	561
85% percentile	19 - 2 - 200-300	52.5	375
85% percentile	19 - 2 - 300-397	27.6	341
85% percentile	20 - 1 - 0-100	52.2	323
85% percentile	20 - 1 - 100-123	61.2	326
85% percentile	20 - 2 - 0-100	49.8	118
85% percentile	20 - 2 - 100-123	56.2	151
85% percentile	21 - 1 - 0-100	59.9	438
85% percentile	21 - 1 - 100-200	60.0	442
85% percentile	21 - 1 - 200-300	55.0	423
85% percentile	21 - 1 - 300-381	60.2	403
85% percentile	22 - 1 - 0-100	59.8	32
85% percentile	22 - 1 - 100-200	55.4	42
85% percentile	22 - 1 - 200-215	23.3	19
85% percentile	22 - 2 - 0-100	60.5	386
85% percentile	22 - 2 - 100-200	59.3	378
85% percentile	22 - 2 - 200-215	53.1	396
85% percentile	23 - 1 - 0-100	56.6	291
85% percentile	23 - 1 - 100-130	40.2	319
85% percentile	23 - 2 - 0-100	58.9	198
85% percentile	23 - 2 - 100-130	32.9	110
85% percentile	24 - 1 - 0-81	46.4	336
85% percentile	24 - 2 - 0-81	46.7	256
85% percentile	25 - 1 - 0-64	31.9	28
85% percentile	26 - 1 - 0-10	31.1	666
85% percentile	26 - 1 - 10-10	31.2	42
85% percentile	30 - 1 - 0-100	101.4	527
85% percentile	30 - 1 - 100-200	101.4	530
85% percentile	30 - 1 - 200-300	101.1	530

85% percentile	30 - 1 - 300-393	101.1	529
85% percentile	31 - 1 - 0-71	34.5	156
85% percentile	31 - 2 - 0-71	35.9	1201
85% percentile	32 - 1 - 0-100	45.3	1370
85% percentile	32 - 1 - 100-200	59.9	1388
85% percentile	32 - 1 - 200-300	78.3	1388
85% percentile	32 - 1 - 300-366	88.5	1385
85% percentile	33 - 1 - 0-21	38.9	168
85% percentile	33 - 2 - 0-21	36.7	410
85% percentile	34 - 1 - 0-29	46.4	498
85% percentile	34 - 2 - 0-29	44.2	213
85% percentile	36 - 1 - 0-100	50.7	443
85% percentile	36 - 1 - 100-194	50.9	492
85% percentile	36 - 2 - 0-100	51.1	422
85% percentile	36 - 2 - 100-194	51.0	407
85% percentile	36 - 3 - 0-100	49.9	299
85% percentile	36 - 3 - 100-194	50.9	266
85% percentile	37 - 1 - 0-52	48.9	626
85% percentile	37 - 2 - 0-52	50.8	336
85% percentile	37 - 3 - 0-52	50.8	183
85% percentile	37 - 4 - 0-52	33.0	7
85% percentile	38 - 1 - 0-30	45.0	400
85% percentile	38 - 2 - 0-30	41.9	265
85% percentile	39 - 1 - 0-22	41.0	476
85% percentile	39 - 2 - 0-22	33.8	966
85% percentile	40 - 1 - 0-10	33.0	1024
85% percentile	40 - 1 - 10-20	33.1	1052
85% percentile	40 - 1 - 20-25	32.6	970
85% percentile	41 - 1 - 0-15	47.2	656
85% percentile	41 - 2 - 0-15	49.5	317
85% percentile	41 - 3 - 0-15	47.7	190
85% percentile	42 - 1 - 0-100	43.7	1079
85% percentile	42 - 1 - 100-179	34.5	1147
85% percentile	42 - 2 - 0-100	46.2	881
85% percentile	42 - 2 - 100-179	35.6	818
85% percentile	43 - 1 - 0-100	49.1	185
85% percentile	43 - 1 - 100-200	52.5	170
85% percentile	43 - 1 - 200-234	19.2	25
85% percentile	44 - 1 - 0-100	50.0	12
85% percentile	44 - 1 - 100-200	53.2	12
85% percentile	44 - 1 - 200-237	53.2	12
85% percentile	45 - 1 - 0-22	8.2	153
85% percentile	46 - 1 - 0-78	7.8	233
85% percentile	46 - 2 - 0-78	6.4	170
85% percentile	46 - 3 - 0-78	8.3	58
85% percentile	47 - 1 - 0-40	45.4	672
85% percentile	47 - 2 - 0-40	43.2	296
85% percentile	47 - 3 - 0-40	46.7	176
85% percentile	47 - 4 - 0-40	50.0	32
85% percentile	48 - 1 - 0-100	48.1	377
85% percentile	48 - 1 - 100-186	49.5	387
85% percentile	48 - 2 - 0-100	49.0	373
85% percentile	48 - 2 - 100-186	49.6	362
85% percentile	49 - 1 - 0-100	43.4	966
85% percentile	49 - 1 - 100-131	47.1	960
85% percentile	49 - 2 - 0-100	42.4	856
85% percentile	49 - 2 - 100-131	46.8	856
85% percentile	50 - 1 - 0-32	48.7	279
85% percentile	51 - 1 - 0-48	46.7	585
85% percentile	51 - 2 - 0-48	53.7	419
85% percentile	52 - 1 - 0-19	49.3	398
85% percentile	53 - 1 - 0-68	33.9	304
85% percentile	54 - 1 - 0-34	54.6	511
85% percentile	55 - 1 - 0-90	35.3	691
85% percentile	56 - 1 - 0-69	4.3	551
85% percentile	56 - 2 - 0-69	4.2	540
85% percentile	57 - 1 - 0-92	10.0	54
85% percentile	58 - 1 - 0-69	41.7	174
85% percentile	59 - 1 - 0-42	6.8	542
85% percentile	59 - 2 - 0-42	5.5	610
85% percentile	59 - 3 - 0-42	4.0	357
85% percentile	60 - 1 - 0-67	10.6	183
85% percentile	62 - 1 - 0-100	103.2	392
85% percentile	62 - 1 - 100-200	107.0	331
85% percentile	62 - 1 - 200-300	108.9	338
85% percentile	62 - 1 - 300-400	110.1	354
85% percentile	62 - 1 - 400-500	110.6	363
85% percentile	62 - 1 - 500-600	109.9	374
85% percentile	62 - 1 - 600-651	110.1	334
85% percentile	62 - 2 - 0-100	103.7	1083
85% percentile	62 - 2 - 100-200	102.9	1153
85% percentile	62 - 2 - 200-300	102.1	1086
85% percentile	62 - 2 - 300-400	101.9	1046
85% percentile	62 - 2 - 400-500	101.5	1018
85% percentile	62 - 2 - 500-600	101.0	993
85% percentile	62 - 2 - 600-651	101.1	893
85% percentile	62 - 3 - 0-100	105.7	661
85% percentile	62 - 3 - 100-200	106.5	688
85% percentile	62 - 3 - 200-300	107.1	729
85% percentile	62 - 3 - 300-400	106.9	744
85% percentile	62 - 3 - 400-500	106.3	746
85% percentile	62 - 3 - 500-600	106.4	743
85% percentile	62 - 3 - 600-651	106.9	746
85% percentile	62 - 4 - 0-100	109.8	615
85% percentile	62 - 4 - 100-200	109.7	614
85% percentile	62 - 4 - 200-300	109.7	621

85% percentile	62 - 4 - 300-400	109.9	627
85% percentile	62 - 4 - 400-500	109.7	640
85% percentile	62 - 4 - 500-600	109.5	649
85% percentile	62 - 4 - 600-651	109.4	652
85% percentile	63 - 1 - 0-100	102.2	526
85% percentile	63 - 1 - 100-200	102.1	526
85% percentile	63 - 1 - 200-300	101.8	526
85% percentile	63 - 1 - 300-400	101.7	525
85% percentile	63 - 1 - 400-438	101.6	525
85% percentile	64 - 1 - 0-100	102.2	638
85% percentile	64 - 1 - 100-200	102.9	636
85% percentile	64 - 1 - 200-300	103.3	637
85% percentile	64 - 1 - 300-400	103.3	636
85% percentile	64 - 1 - 400-500	103.5	642
85% percentile	64 - 1 - 500-600	103.7	644
85% percentile	64 - 1 - 600-700	103.5	647
85% percentile	64 - 1 - 700-800	103.6	653
85% percentile	64 - 1 - 800-849	103.3	639
85% percentile	64 - 2 - 0-100	107.1	741
85% percentile	64 - 2 - 100-200	107.1	746
85% percentile	64 - 2 - 200-300	107.1	748
85% percentile	64 - 2 - 300-400	107.0	750
85% percentile	64 - 2 - 400-500	107.0	750
85% percentile	64 - 2 - 500-600	106.8	748
85% percentile	64 - 2 - 600-700	106.8	746
85% percentile	64 - 2 - 700-800	106.9	746
85% percentile	64 - 2 - 800-849	106.8	750
85% percentile	64 - 3 - 0-100	109.3	660
85% percentile	64 - 3 - 100-200	109.5	661
85% percentile	64 - 3 - 200-300	109.4	669
85% percentile	64 - 3 - 300-400	109.3	672
85% percentile	64 - 3 - 400-500	109.5	672
85% percentile	64 - 3 - 500-600	109.4	658
85% percentile	64 - 3 - 600-700	109.3	648
85% percentile	64 - 3 - 700-800	109.3	649
85% percentile	64 - 3 - 800-849	109.2	641
85% percentile	65 - 1 - 0-100	50.3	379
85% percentile	65 - 1 - 100-200	48.2	404
85% percentile	65 - 1 - 200-300	58.2	418
85% percentile	65 - 1 - 300-373	59.8	420
85% percentile	66 - 1 - 0-100	94.3	1302
85% percentile	66 - 1 - 100-200	97.2	1227
85% percentile	66 - 1 - 200-300	98.9	1194
85% percentile	66 - 1 - 300-400	99.6	1165
85% percentile	66 - 1 - 400-500	100.1	1138
85% percentile	66 - 1 - 500-600	100.2	1125
85% percentile	66 - 1 - 600-700	100.2	1104
85% percentile	66 - 1 - 700-800	100.3	1093
85% percentile	66 - 1 - 800-900	100.3	1082
85% percentile	66 - 1 - 900-1000	100.4	1074
85% percentile	66 - 1 - 1000-1100	100.4	1067
85% percentile	66 - 1 - 1100-1200	100.1	1051
85% percentile	66 - 1 - 1200-1300	100.1	1044
85% percentile	66 - 1 - 1300-1400	100.0	1028
85% percentile	66 - 1 - 1400-1500	100.0	1017
85% percentile	66 - 1 - 1500-1600	100.0	1015
85% percentile	66 - 1 - 1600-1700	100.2	1012
85% percentile	66 - 1 - 1700-1800	100.1	1014
85% percentile	66 - 1 - 1800-1900	100.2	1008
85% percentile	66 - 1 - 1900-2000	100.5	999
85% percentile	66 - 1 - 2000-2100	100.5	998
85% percentile	66 - 1 - 2100-2200	100.3	1001
85% percentile	66 - 1 - 2200-2300	100.4	990
85% percentile	66 - 1 - 2300-2400	100.4	991
85% percentile	66 - 1 - 2400-2500	100.5	994
85% percentile	66 - 1 - 2500-2600	100.3	990
85% percentile	66 - 1 - 2600-2700	100.2	994
85% percentile	66 - 1 - 2700-2800	100.2	994
85% percentile	66 - 1 - 2800-2900	100.0	998
85% percentile	66 - 1 - 2900-3000	100.0	997
85% percentile	66 - 1 - 3000-3100	100.4	994
85% percentile	66 - 1 - 3100-3200	100.1	982
85% percentile	66 - 1 - 3200-3300	100.1	983
85% percentile	66 - 1 - 3300-3400	100.1	995
85% percentile	66 - 1 - 3400-3500	100.3	997
85% percentile	66 - 1 - 3500-3600	100.6	994
85% percentile	66 - 1 - 3600-3700	100.2	988
85% percentile	66 - 1 - 3700-3800	100.2	969
85% percentile	66 - 1 - 3800-3900	100.2	971
85% percentile	66 - 1 - 3900-4000	100.3	986
85% percentile	66 - 1 - 4000-4100	100.6	988
85% percentile	66 - 1 - 4100-4200	100.3	992
85% percentile	66 - 1 - 4200-4300	100.1	996
85% percentile	66 - 1 - 4300-4400	100.2	995
85% percentile	66 - 1 - 4400-4450	101.3	989
85% percentile	66 - 2 - 0-100	104.0	1220
85% percentile	66 - 2 - 100-200	104.5	1236
85% percentile	66 - 2 - 200-300	104.2	1230
85% percentile	66 - 2 - 300-400	104.5	1219
85% percentile	66 - 2 - 400-500	104.5	1212
85% percentile	66 - 2 - 500-600	104.4	1200
85% percentile	66 - 2 - 600-700	104.3	1205
85% percentile	66 - 2 - 700-800	104.3	1201
85% percentile	66 - 2 - 800-900	104.1	1204
85% percentile	66 - 2 - 900-1000	103.7	1203
85% percentile	66 - 2 - 1000-1100	103.4	1207

85% percentile	66 - 2 - 1100-1200	103.4	1208
85% percentile	66 - 2 - 1200-1300	103.3	1196
85% percentile	66 - 2 - 1300-1400	102.9	1205
85% percentile	66 - 2 - 1400-1500	103.0	1205
85% percentile	66 - 2 - 1500-1600	103.0	1205
85% percentile	66 - 2 - 1600-1700	103.1	1218
85% percentile	66 - 2 - 1700-1800	103.1	1224
85% percentile	66 - 2 - 1800-1900	103.0	1206
85% percentile	66 - 2 - 1900-2000	103.5	1200
85% percentile	66 - 2 - 2000-2100	103.3	1212
85% percentile	66 - 2 - 2100-2200	103.3	1221
85% percentile	66 - 2 - 2200-2300	103.3	1212
85% percentile	66 - 2 - 2300-2400	103.1	1202
85% percentile	66 - 2 - 2400-2500	103.3	1198
85% percentile	66 - 2 - 2500-2600	103.3	1197
85% percentile	66 - 2 - 2600-2700	103.1	1188
85% percentile	66 - 2 - 2700-2800	103.1	1190
85% percentile	66 - 2 - 2800-2900	103.1	1190
85% percentile	66 - 2 - 2900-3000	102.9	1193
85% percentile	66 - 2 - 3000-3100	103.0	1193
85% percentile	66 - 2 - 3100-3200	103.0	1197
85% percentile	66 - 2 - 3200-3300	102.9	1193
85% percentile	66 - 2 - 3300-3400	102.8	1174
85% percentile	66 - 2 - 3400-3500	103.1	1173
85% percentile	66 - 2 - 3500-3600	103.1	1182
85% percentile	66 - 2 - 3600-3700	103.0	1189
85% percentile	66 - 2 - 3700-3800	102.9	1212
85% percentile	66 - 2 - 3800-3900	102.7	1209
85% percentile	66 - 2 - 3900-4000	102.7	1198
85% percentile	66 - 2 - 4000-4100	102.8	1201
85% percentile	66 - 2 - 4100-4200	102.9	1202
85% percentile	66 - 2 - 4200-4300	102.8	1195
85% percentile	66 - 2 - 4300-4400	102.8	1179
85% percentile	66 - 2 - 4400-4450	103.5	1185
85% percentile	66 - 3 - 0-100	107.6	889
85% percentile	66 - 3 - 100-200	107.7	961
85% percentile	66 - 3 - 200-300	107.8	1000
85% percentile	66 - 3 - 300-400	107.5	1043
85% percentile	66 - 3 - 400-500	107.6	1078
85% percentile	66 - 3 - 500-600	107.3	1104
85% percentile	66 - 3 - 600-700	106.9	1120
85% percentile	66 - 3 - 700-800	106.6	1131
85% percentile	66 - 3 - 800-900	106.6	1137
85% percentile	66 - 3 - 900-1000	106.4	1146
85% percentile	66 - 3 - 1000-1100	106.3	1148
85% percentile	66 - 3 - 1100-1200	106.1	1159
85% percentile	66 - 3 - 1200-1300	106.0	1180
85% percentile	66 - 3 - 1300-1400	106.0	1187
85% percentile	66 - 3 - 1400-1500	105.8	1196
85% percentile	66 - 3 - 1500-1600	105.4	1198
85% percentile	66 - 3 - 1600-1700	105.4	1197
85% percentile	66 - 3 - 1700-1800	105.2	1202
85% percentile	66 - 3 - 1800-1900	105.4	1225
85% percentile	66 - 3 - 1900-2000	105.2	1232
85% percentile	66 - 3 - 2000-2100	105.1	1224
85% percentile	66 - 3 - 2100-2200	105.1	1217
85% percentile	66 - 3 - 2200-2300	105.1	1221
85% percentile	66 - 3 - 2300-2400	105.1	1224
85% percentile	66 - 3 - 2400-2500	104.8	1227
85% percentile	66 - 3 - 2500-2600	104.7	1232
85% percentile	66 - 3 - 2600-2700	104.8	1235
85% percentile	66 - 3 - 2700-2800	104.7	1232
85% percentile	66 - 3 - 2800-2900	104.7	1227
85% percentile	66 - 3 - 2900-3000	104.6	1225
85% percentile	66 - 3 - 3000-3100	104.4	1226
85% percentile	66 - 3 - 3100-3200	104.4	1229
85% percentile	66 - 3 - 3200-3300	104.4	1232
85% percentile	66 - 3 - 3300-3400	104.2	1233
85% percentile	66 - 3 - 3400-3500	104.3	1231
85% percentile	66 - 3 - 3500-3600	104.3	1227
85% percentile	66 - 3 - 3600-3700	104.2	1230
85% percentile	66 - 3 - 3700-3800	104.3	1229
85% percentile	66 - 3 - 3800-3900	104.2	1229
85% percentile	66 - 3 - 3900-4000	103.9	1222
85% percentile	66 - 3 - 4000-4100	104.0	1215
85% percentile	66 - 3 - 4100-4200	104.2	1208
85% percentile	66 - 3 - 4200-4300	104.0	1208
85% percentile	66 - 3 - 4300-4400	104.0	1224
85% percentile	66 - 3 - 4400-4450	104.9	1223
85% percentile	67 - 1 - 0-100	6.5	451
85% percentile	67 - 1 - 100-200	4.4	531
85% percentile	67 - 1 - 200-265	4.2	464
85% percentile	67 - 2 - 0-100	3.0	359
85% percentile	67 - 2 - 100-200	2.4	303
85% percentile	67 - 2 - 200-265	2.8	303
85% percentile	67 - 3 - 0-100	5.6	617
85% percentile	67 - 3 - 100-200	4.0	467
85% percentile	67 - 3 - 200-265	3.2	321
85% percentile	67 - 4 - 0-100	20.7	1405
85% percentile	67 - 4 - 100-200	24.9	1541
85% percentile	67 - 4 - 200-265	37.0	1651
85% percentile	68 - 1 - 0-100	67.6	206
85% percentile	68 - 1 - 100-200	90.5	560
85% percentile	68 - 1 - 200-251	98.3	600
85% percentile	68 - 2 - 0-100	75.2	707
85% percentile	68 - 2 - 100-200	92.6	695

85% percentile	68 - 2 - 200-251	98.1	687
85% percentile	68 - 3 - 0-100	80.3	1099
85% percentile	68 - 3 - 100-200	94.4	756
85% percentile	68 - 3 - 200-251	98.5	714
85% percentile	69 - 1 - 0-100	101.8	589
85% percentile	69 - 1 - 100-200	103.8	583
85% percentile	69 - 1 - 200-300	104.3	583
85% percentile	69 - 1 - 300-400	105.1	587
85% percentile	69 - 1 - 400-495	105.4	590
85% percentile	69 - 2 - 0-100	100.9	701
85% percentile	69 - 2 - 100-200	102.5	703
85% percentile	69 - 2 - 200-300	103.4	703
85% percentile	69 - 2 - 300-400	104.1	703
85% percentile	69 - 2 - 400-495	104.2	709
85% percentile	69 - 3 - 0-100	100.3	719
85% percentile	69 - 3 - 100-200	101.5	721
85% percentile	69 - 3 - 200-300	102.3	718
85% percentile	69 - 3 - 300-400	102.6	713
85% percentile	69 - 3 - 400-495	102.5	701
85% percentile	70 - 1 - 0-70	22.8	1101
85% percentile	70 - 2 - 0-70	15.4	830
85% percentile	71 - 1 - 0-100	92.5	798
85% percentile	71 - 1 - 100-200	100.2	710
85% percentile	71 - 1 - 200-300	102.7	693
85% percentile	71 - 1 - 300-400	103.6	689
85% percentile	71 - 1 - 400-500	103.9	704
85% percentile	71 - 1 - 500-600	103.7	706
85% percentile	71 - 1 - 600-700	103.6	751
85% percentile	71 - 1 - 700-783	103.8	788
85% percentile	71 - 2 - 0-100	102.8	683
85% percentile	71 - 2 - 100-200	103.3	708
85% percentile	71 - 2 - 200-300	104.5	761
85% percentile	71 - 2 - 300-400	105.1	813
85% percentile	71 - 2 - 400-500	105.6	838
85% percentile	71 - 2 - 500-600	105.7	853
85% percentile	71 - 2 - 600-700	105.7	845
85% percentile	71 - 2 - 700-783	105.6	833
85% percentile	71 - 3 - 0-100	103.4	796
85% percentile	71 - 3 - 100-200	102.2	1151
85% percentile	71 - 3 - 200-300	101.4	1163
85% percentile	71 - 3 - 300-400	100.9	1126
85% percentile	71 - 3 - 400-500	101.0	1105
85% percentile	71 - 3 - 500-600	101.4	1071
85% percentile	71 - 3 - 600-700	101.1	1059
85% percentile	71 - 3 - 700-783	100.8	1016
85% percentile	71 - 4 - 0-100	102.7	618
85% percentile	71 - 4 - 100-200	103.5	328
85% percentile	71 - 4 - 200-300	108.1	278
85% percentile	71 - 4 - 300-400	109.2	259
85% percentile	71 - 4 - 400-500	110.4	245
85% percentile	71 - 4 - 500-600	110.9	248
85% percentile	71 - 4 - 600-700	110.8	247
85% percentile	71 - 4 - 700-783	109.4	205
85% percentile	72 - 1 - 0-19	20.5	175
85% percentile	73 - 1 - 0-100	103.8	779
85% percentile	73 - 1 - 100-200	103.9	777
85% percentile	73 - 1 - 200-300	104.2	769
85% percentile	73 - 1 - 300-400	104.3	765
85% percentile	73 - 1 - 400-500	104.1	765
85% percentile	73 - 1 - 500-600	104.2	764
85% percentile	73 - 1 - 600-700	104.2	765
85% percentile	73 - 1 - 700-800	104.3	766
85% percentile	73 - 1 - 800-900	104.2	767
85% percentile	73 - 1 - 900-1000	104.1	779
85% percentile	73 - 1 - 1000-1100	104.1	787
85% percentile	73 - 1 - 1100-1200	103.9	791
85% percentile	73 - 1 - 1200-1300	104.2	796
85% percentile	73 - 1 - 1300-1400	104.1	799
85% percentile	73 - 1 - 1400-1500	103.9	791
85% percentile	73 - 1 - 1500-1600	104.1	788
85% percentile	73 - 1 - 1600-1700	103.9	793
85% percentile	73 - 1 - 1700-1800	103.7	791
85% percentile	73 - 1 - 1800-1900	103.9	783
85% percentile	73 - 1 - 1900-2000	103.8	786
85% percentile	73 - 1 - 2000-2100	103.6	795
85% percentile	73 - 1 - 2100-2200	103.6	792
85% percentile	73 - 1 - 2200-2300	103.5	794
85% percentile	73 - 1 - 2300-2400	103.9	790
85% percentile	73 - 1 - 2400-2500	103.7	784
85% percentile	73 - 1 - 2500-2600	103.9	786
85% percentile	73 - 1 - 2600-2629	105.1	788
85% percentile	73 - 2 - 0-100	105.7	834
85% percentile	73 - 2 - 100-200	106.1	851
85% percentile	73 - 2 - 200-300	106.0	868
85% percentile	73 - 2 - 300-400	105.7	871
85% percentile	73 - 2 - 400-500	105.6	874
85% percentile	73 - 2 - 500-600	105.5	883
85% percentile	73 - 2 - 600-700	105.3	889
85% percentile	73 - 2 - 700-800	105.2	887
85% percentile	73 - 2 - 800-900	105.1	888
85% percentile	73 - 2 - 900-1000	104.9	882
85% percentile	73 - 2 - 1000-1100	104.8	874
85% percentile	73 - 2 - 1100-1200	104.9	868
85% percentile	73 - 2 - 1200-1300	104.9	878
85% percentile	73 - 2 - 1300-1400	104.8	886
85% percentile	73 - 2 - 1400-1500	104.7	897

85% percentile	73 - 2 - 1500-1600	104.7	903
85% percentile	73 - 2 - 1600-1700	104.7	898
85% percentile	73 - 2 - 1700-1800	104.6	908
85% percentile	73 - 2 - 1800-1900	104.5	921
85% percentile	73 - 2 - 1900-2000	104.5	922
85% percentile	73 - 2 - 2000-2100	104.6	910
85% percentile	73 - 2 - 2100-2200	104.6	912
85% percentile	73 - 2 - 2200-2300	104.5	901
85% percentile	73 - 2 - 2300-2400	104.6	908
85% percentile	73 - 2 - 2400-2500	104.4	917
85% percentile	73 - 2 - 2500-2600	104.4	918
85% percentile	73 - 2 - 2600-2629	105.2	923
85% percentile	73 - 3 - 0-100	101.7	859
85% percentile	73 - 3 - 100-200	102.4	855
85% percentile	73 - 3 - 200-300	102.8	846
85% percentile	73 - 3 - 300-400	102.7	851
85% percentile	73 - 3 - 400-500	102.6	850
85% percentile	73 - 3 - 500-600	102.4	845
85% percentile	73 - 3 - 600-700	102.6	840
85% percentile	73 - 3 - 700-800	102.5	842
85% percentile	73 - 3 - 800-900	102.3	844
85% percentile	73 - 3 - 900-1000	102.4	835
85% percentile	73 - 3 - 1000-1100	102.3	836
85% percentile	73 - 3 - 1100-1200	102.3	836
85% percentile	73 - 3 - 1200-1300	102.3	821
85% percentile	73 - 3 - 1300-1400	102.0	811
85% percentile	73 - 3 - 1400-1500	102.1	811
85% percentile	73 - 3 - 1500-1600	102.3	807
85% percentile	73 - 3 - 1600-1700	102.3	807
85% percentile	73 - 3 - 1700-1800	102.2	802
85% percentile	73 - 3 - 1800-1900	102.4	799
85% percentile	73 - 3 - 1900-2000	102.5	796
85% percentile	73 - 3 - 2000-2100	102.4	802
85% percentile	73 - 3 - 2100-2200	102.3	804
85% percentile	73 - 3 - 2200-2300	102.3	815
85% percentile	73 - 3 - 2300-2400	102.2	814
85% percentile	73 - 3 - 2400-2500	102.1	811
85% percentile	73 - 3 - 2500-2600	102.4	812
85% percentile	73 - 3 - 2600-2629	103.5	807
85% percentile	74 - 1 - 0-100	57.5	892
85% percentile	74 - 1 - 100-184	78.7	888
85% percentile	75 - 1 - 0-10	46.9	154
85% percentile	75 - 1 - 10-20	49.2	165
85% percentile	75 - 1 - 20-30	48.8	164
85% percentile	75 - 1 - 30-40	45.4	164
85% percentile	75 - 1 - 40-50	40.2	164
85% percentile	75 - 1 - 50-60	33.3	164
85% percentile	75 - 1 - 60-68	23.6	147
85% percentile	77 - 1 - 0-100	54.4	484
85% percentile	77 - 1 - 100-200	59.0	490
85% percentile	77 - 1 - 200-300	59.0	489
85% percentile	77 - 1 - 300-318	59.7	487
85% percentile	79 - 1 - 0-10	20.0	235
85% percentile	79 - 1 - 10-20	12.2	272
85% percentile	79 - 1 - 20-30	5.9	252
85% percentile	80 - 1 - 0-10	49.5	327
85% percentile	80 - 1 - 10-20	52.3	327
85% percentile	80 - 1 - 20-30	55.5	328
85% percentile	80 - 1 - 30-40	58.1	328
85% percentile	80 - 1 - 40-50	59.4	328
85% percentile	80 - 1 - 50-60	59.8	328
85% percentile	80 - 1 - 60-70	60.2	328
85% percentile	80 - 1 - 70-80	60.4	328
85% percentile	80 - 1 - 80-90	60.5	328
85% percentile	80 - 1 - 90-100	60.6	328
85% percentile	80 - 1 - 100-110	60.6	328
85% percentile	80 - 1 - 110-120	60.6	328
85% percentile	80 - 1 - 120-130	60.6	328
85% percentile	80 - 1 - 130-140	60.6	328
85% percentile	80 - 1 - 140-150	60.5	327
85% percentile	80 - 1 - 150-160	60.4	327
85% percentile	80 - 1 - 160-170	60.3	327
85% percentile	80 - 1 - 170-180	60.2	327
85% percentile	80 - 1 - 180-190	60.0	327
85% percentile	80 - 1 - 190-200	59.8	328
85% percentile	80 - 1 - 200-210	59.6	328
85% percentile	80 - 1 - 210-220	59.3	327
85% percentile	80 - 1 - 220-230	58.8	327
85% percentile	80 - 1 - 230-240	57.3	327
85% percentile	80 - 1 - 240-250	55.0	259
85% percentile	80 - 1 - 250-260	51.3	58
85% percentile	80 - 1 - 260-270	34.1	58
85% percentile	80 - 1 - 270-280	43.9	58
85% percentile	80 - 1 - 280-290	38.0	58
85% percentile	80 - 1 - 290-300	29.3	58
85% percentile	80 - 1 - 300-308	17.9	44
85% percentile	81 - 1 - 0-10	34.2	29
85% percentile	81 - 1 - 10-20	41.0	35
85% percentile	81 - 1 - 20-30	47.0	313
85% percentile	81 - 1 - 30-40	50.7	352
85% percentile	81 - 1 - 40-50	52.3	352
85% percentile	81 - 1 - 50-60	53.2	352
85% percentile	81 - 1 - 60-70	53.6	352
85% percentile	81 - 1 - 70-80	53.7	351
85% percentile	81 - 1 - 80-90	53.6	351
85% percentile	81 - 1 - 90-100	53.5	350

85% percentile	81 - 1 - 100-110	53.4	350
85% percentile	81 - 1 - 110-120	53.3	349
85% percentile	81 - 1 - 120-130	53.2	349
85% percentile	81 - 1 - 130-140	53.1	348
85% percentile	81 - 1 - 140-150	53.0	348
85% percentile	81 - 1 - 150-160	52.9	348
85% percentile	81 - 1 - 160-170	52.8	348
85% percentile	81 - 1 - 170-180	52.8	348
85% percentile	81 - 1 - 180-190	52.7	349
85% percentile	81 - 1 - 190-200	52.8	349
85% percentile	81 - 1 - 200-210	52.8	349
85% percentile	81 - 1 - 210-220	52.9	349
85% percentile	81 - 1 - 220-230	53.0	349
85% percentile	81 - 1 - 230-240	53.1	349
85% percentile	81 - 1 - 240-250	53.2	348
85% percentile	81 - 1 - 250-260	53.6	348
85% percentile	81 - 1 - 260-270	54.2	348
85% percentile	81 - 1 - 270-270	54.5	348
85% percentile	82 - 1 - 0-10	60.8	30
85% percentile	82 - 1 - 10-20	56.8	35
85% percentile	82 - 1 - 20-30	51.3	35
85% percentile	82 - 1 - 30-40	44.4	35
85% percentile	82 - 1 - 40-50	35.5	35
85% percentile	82 - 1 - 50-60	22.6	35
85% percentile	82 - 1 - 60-66	0.8	30
85% percentile	83 - 1 - 0-10	46.8	350
85% percentile	83 - 1 - 10-20	48.3	380
85% percentile	83 - 1 - 20-30	50.4	380
85% percentile	83 - 1 - 30-40	53.4	380
85% percentile	83 - 1 - 40-50	56.4	381
85% percentile	83 - 1 - 50-60	59.0	381
85% percentile	83 - 1 - 60-70	61.1	382
85% percentile	83 - 1 - 70-80	62.7	382
85% percentile	83 - 1 - 80-90	63.5	382
85% percentile	83 - 1 - 90-100	63.9	382
85% percentile	83 - 1 - 100-110	64.4	382
85% percentile	83 - 1 - 110-120	64.9	382
85% percentile	83 - 1 - 120-130	65.7	382
85% percentile	83 - 1 - 130-140	66.9	382
85% percentile	83 - 1 - 140-150	68.7	382
85% percentile	83 - 1 - 150-154	70.3	383
85% percentile	84 - 1 - 0-10	51.9	2
85% percentile	84 - 1 - 10-20	51.5	2
85% percentile	84 - 1 - 20-30	53.2	2
85% percentile	84 - 1 - 30-40	54.4	2
85% percentile	84 - 1 - 40-50	53.5	2
85% percentile	84 - 1 - 50-60	50.8	2
85% percentile	84 - 1 - 60-70	46.6	2
85% percentile	84 - 1 - 70-80	41.9	2
85% percentile	84 - 1 - 80-89	37.3	2
85% percentile	85 - 1 - 0-10	9.0	328
85% percentile	85 - 1 - 10-20	5.1	341
85% percentile	85 - 1 - 20-30	3.9	339
85% percentile	85 - 1 - 30-40	4.4	337
85% percentile	85 - 1 - 40-46	10.4	295
85% percentile	86 - 1 - 0-10	50.7	316
85% percentile	86 - 1 - 10-20	48.2	328
85% percentile	86 - 1 - 20-30	44.7	328
85% percentile	86 - 1 - 30-40	41.2	328
85% percentile	86 - 1 - 40-50	40.1	328
85% percentile	86 - 1 - 50-60	39.1	329
85% percentile	86 - 1 - 60-61	38.6	196
85% percentile	87 - 1 - 0-78	28.7	580
85% percentile	87 - 2 - 0-78	29.3	1085
85% percentile	88 - 1 - 0-20	10.3	453
85% percentile	88 - 2 - 0-20	8.3	187
85% percentile	89 - 1 - 0-23	21.2	398
85% percentile	89 - 2 - 0-23	17.5	330
85% percentile	90 - 1 - 0-78	40.5	373
85% percentile	90 - 2 - 0-78	40.2	624
85% percentile	91 - 1 - 0-68	33.6	524
85% percentile	91 - 2 - 0-68	18.7	284
85% percentile	92 - 1 - 0-10	22.5	188
85% percentile	92 - 1 - 10-20	35.1	188
85% percentile	92 - 1 - 20-30	41.8	188
85% percentile	92 - 1 - 30-40	46.0	187
85% percentile	92 - 1 - 40-50	47.5	187
85% percentile	92 - 1 - 50-60	44.7	188
85% percentile	92 - 1 - 60-70	36.0	188
85% percentile	92 - 1 - 70-80	20.6	188
85% percentile	92 - 1 - 80-88	5.3	185
85% percentile	93 - 1 - 0-10		0
85% percentile	93 - 1 - 10-20		0
85% percentile	93 - 1 - 20-30		0
85% percentile	93 - 1 - 30-40		0
85% percentile	93 - 1 - 40-50		0
85% percentile	93 - 1 - 50-60		0
85% percentile	93 - 1 - 60-70		0
85% percentile	93 - 1 - 70-80		0
85% percentile	93 - 1 - 80-88		0
85% percentile	94 - 1 - 0-100	11.8	810
85% percentile	94 - 1 - 100-131	8.2	748
85% percentile	94 - 2 - 0-100	7.5	644
85% percentile	94 - 2 - 100-131	6.9	774
85% percentile	95 - 1 - 0-10	37.8	332
85% percentile	95 - 1 - 10-20	39.6	332

85% percentile	95 - 1 - 20-24	40.1	296
85% percentile	96 - 1 - 0-10	35.4	299
85% percentile	96 - 1 - 10-20	34.1	315
85% percentile	96 - 1 - 20-23	33.8	314
85% percentile	97 - 1 - 0-10	36.6	557
85% percentile	97 - 1 - 10-20	39.3	589
85% percentile	97 - 1 - 20-23	40.7	572
85% percentile	98 - 1 - 0-100	44.5	450
85% percentile	98 - 1 - 100-149	50.6	490
85% percentile	98 - 2 - 0-100	1.4	202
85% percentile	98 - 2 - 100-149	1.0	140
85% percentile	98 - 3 - 0-100	1.3	175
85% percentile	98 - 3 - 100-149	1.4	189
85% percentile	99 - 1 - 0-84	45.4	350
85% percentile	99 - 2 - 0-84	39.3	474
85% percentile	100 - 1 - 0-44	50.1	462
85% percentile	100 - 2 - 0-44	53.6	371
85% percentile	100 - 3 - 0-44	51.0	173
85% percentile	101 - 1 - 0-24	48.3	454
85% percentile	101 - 2 - 0-24	49.7	194
85% percentile	101 - 3 - 0-24	50.0	344
85% percentile	101 - 4 - 0-24	41.0	12
85% percentile	102 - 1 - 0-83	14.4	418
85% percentile	102 - 2 - 0-83	10.0	229
85% percentile	103 - 1 - 0-100	50.2	341
85% percentile	103 - 1 - 100-132	51.1	339
85% percentile	103 - 2 - 0-100	53.7	332
85% percentile	103 - 2 - 100-132	54.7	331
85% percentile	104 - 1 - 0-85	5.3	314
85% percentile	104 - 2 - 0-85	20.5	53
85% percentile	105 - 1 - 0-10	22.4	189
85% percentile	105 - 1 - 10-20	22.1	368
85% percentile	105 - 1 - 20-30	24.7	470
85% percentile	105 - 1 - 30-40	28.3	511
85% percentile	105 - 1 - 40-50	24.4	518
85% percentile	105 - 1 - 50-60	22.8	520
85% percentile	105 - 1 - 60-70	20.6	522
85% percentile	105 - 1 - 70-80	18.8	521
85% percentile	105 - 1 - 80-90	17.1	521
85% percentile	105 - 1 - 90-100	16.5	520
85% percentile	105 - 1 - 100-110	16.2	518
85% percentile	105 - 1 - 110-120	12.1	518
85% percentile	105 - 1 - 120-130	9.9	519
85% percentile	105 - 1 - 130-140	9.6	519
85% percentile	105 - 1 - 140-150	8.6	522
85% percentile	105 - 1 - 150-154	5.4	467
85% percentile	105 - 2 - 0-10	26.8	421
85% percentile	105 - 2 - 10-20	39.7	258
85% percentile	105 - 2 - 20-30	47.1	178
85% percentile	105 - 2 - 30-40	50.0	150
85% percentile	105 - 2 - 40-50	53.2	147
85% percentile	105 - 2 - 50-60	55.0	147
85% percentile	105 - 2 - 60-70	56.8	145
85% percentile	105 - 2 - 70-80	57.0	145
85% percentile	105 - 2 - 80-90	55.7	145
85% percentile	105 - 2 - 90-100	51.3	144
85% percentile	105 - 2 - 100-110	35.4	143
85% percentile	105 - 2 - 110-120	23.8	143
85% percentile	105 - 2 - 120-130	13.2	144
85% percentile	105 - 2 - 130-140	6.8	145
85% percentile	105 - 2 - 140-150	3.4	139
85% percentile	105 - 2 - 150-154	9.4	55
85% percentile	106 - 1 - 0-10	3.4	52
85% percentile	106 - 1 - 10-17	0.9	48
85% percentile	107 - 1 - 0-10	6.3	543
85% percentile	107 - 1 - 10-20	7.7	573
85% percentile	107 - 1 - 20-30	5.1	573
85% percentile	107 - 1 - 30-30	23.4	573
85% percentile	108 - 1 - 0-10	30.5	271
85% percentile	108 - 1 - 10-20	38.3	287
85% percentile	108 - 1 - 20-30	44.4	287
85% percentile	108 - 1 - 30-40	48.8	287
85% percentile	108 - 1 - 40-50	51.1	287
85% percentile	108 - 1 - 50-60	52.5	286
85% percentile	108 - 1 - 60-70	53.3	284
85% percentile	108 - 1 - 70-80	53.7	281
85% percentile	108 - 1 - 80-90	54.2	280
85% percentile	108 - 2 - 0-10	35.4	131
85% percentile	108 - 2 - 10-20	42.4	139
85% percentile	108 - 2 - 20-30	47.8	139
85% percentile	108 - 2 - 30-40	51.2	139
85% percentile	108 - 2 - 40-50	52.9	139
85% percentile	108 - 2 - 50-60	53.7	140
85% percentile	108 - 2 - 60-70	54.1	143
85% percentile	108 - 2 - 70-80	54.5	146
85% percentile	108 - 2 - 80-90	55.0	147
85% percentile	109 - 1 - 0-10	3.2	209
85% percentile	109 - 1 - 10-20	3.2	162
85% percentile	109 - 1 - 20-30	21.7	44
85% percentile	109 - 1 - 30-40	12.7	43
85% percentile	109 - 1 - 40-40		0
85% percentile	110 - 1 - 0-10	47.3	18
85% percentile	110 - 1 - 10-20	50.8	21
85% percentile	110 - 1 - 20-30	54.2	21
85% percentile	110 - 1 - 30-40	57.1	21
85% percentile	110 - 1 - 40-50	58.2	21

85% percentile	110 - 1 - 50-60	56.7	21
85% percentile	110 - 1 - 60-70	52.0	21
85% percentile	110 - 1 - 70-80	44.7	21
85% percentile	110 - 1 - 80-90	35.1	21
85% percentile	110 - 1 - 90-100	5.9	21
85% percentile	110 - 1 - 100-110	4.3	21
85% percentile	110 - 1 - 110-111	0.1	15
85% percentile	111 - 1 - 0-10	25.9	81
85% percentile	111 - 1 - 10-20	35.3	87
85% percentile	111 - 1 - 20-30	42.2	87
85% percentile	111 - 1 - 30-31	45.6	87
85% percentile	112 - 1 - 0-10	1.9	178
85% percentile	112 - 1 - 10-19	1.1	177
85% percentile	113 - 1 - 0-10		0
85% percentile	113 - 1 - 10-20		0
85% percentile	113 - 1 - 20-30		0
85% percentile	113 - 1 - 30-40		0
85% percentile	113 - 1 - 40-50		0
85% percentile	113 - 1 - 50-60		0
85% percentile	113 - 1 - 60-70		0
85% percentile	113 - 1 - 70-80		0
85% percentile	113 - 1 - 80-84		0
85% percentile	179 - 1 - 0-10		0
85% percentile	179 - 1 - 10-20		0
85% percentile	179 - 1 - 20-30		0
85% percentile	179 - 1 - 30-40		0
85% percentile	179 - 1 - 40-50		0
85% percentile	179 - 1 - 50-60		0
85% percentile	179 - 1 - 60-66		0
85% percentile	181 - 1 - 0-10	30.4	4
85% percentile	181 - 1 - 10-20	36.6	6
85% percentile	181 - 1 - 20-30	42.6	6
85% percentile	181 - 1 - 30-40	46.8	6
85% percentile	181 - 1 - 40-50	50.1	6
85% percentile	181 - 1 - 50-60	52.3	5
85% percentile	181 - 1 - 60-70	54.5	5
85% percentile	181 - 1 - 70-80	56.4	5
85% percentile	181 - 1 - 80-90	58.1	5
85% percentile	181 - 1 - 90-100	59.2	5
85% percentile	181 - 1 - 100-101	59.4	5
85% percentile	197 - 1 - 0-10		0
85% percentile	197 - 1 - 10-20		0
85% percentile	197 - 1 - 20-29		0
85% percentile	208 - 1 - 0-10	38.0	5
85% percentile	208 - 1 - 10-20	44.7	5
85% percentile	208 - 1 - 20-30	50.4	5
85% percentile	208 - 1 - 30-40	54.3	5
85% percentile	208 - 1 - 40-50	56.3	5
85% percentile	208 - 1 - 50-60	58.3	5
85% percentile	208 - 1 - 60-70	59.1	5
85% percentile	208 - 1 - 70-80	59.4	5
85% percentile	208 - 1 - 80-90	59.5	5
85% percentile	208 - 1 - 90-100	59.5	5
85% percentile	208 - 1 - 100-109	59.5	5
85% percentile	209 - 1 - 0-10		0
85% percentile	209 - 1 - 10-20		0
85% percentile	209 - 1 - 20-30		0
85% percentile	209 - 1 - 30-40		0
85% percentile	209 - 1 - 40-50		0
85% percentile	209 - 1 - 50-60		0
85% percentile	209 - 1 - 60-70		0
85% percentile	209 - 1 - 70-80		0
85% percentile	209 - 1 - 80-90		0
85% percentile	209 - 1 - 90-100		0
85% percentile	209 - 1 - 100-109		0
85% percentile	210 - 1 - 0-100	49.9	491
85% percentile	210 - 1 - 100-123	49.6	396
85% percentile	210 - 2 - 0-100	50.1	384
85% percentile	210 - 2 - 100-123	49.2	471
85% percentile	250 - 1 - 0-10	31.5	109
85% percentile	250 - 1 - 10-20	30.2	310
85% percentile	250 - 1 - 20-30	30.8	494
85% percentile	250 - 1 - 30-40	31.1	494
85% percentile	250 - 1 - 40-50	29.8	647
85% percentile	250 - 1 - 50-60	30.0	882
85% percentile	250 - 1 - 60-70	30.3	882
85% percentile	250 - 1 - 70-80	30.5	882
85% percentile	250 - 1 - 80-90	30.8	251
85% percentile	250 - 1 - 90-100	31.0	244
85% percentile	250 - 1 - 100-110	31.1	244
85% percentile	250 - 1 - 110-120	31.0	240
85% percentile	250 - 1 - 120-127	31.5	108
85% percentile	251 - 1 - 0-10	39.5	28
85% percentile	251 - 1 - 10-20	45.5	32
85% percentile	251 - 1 - 20-30	49.2	32
85% percentile	251 - 1 - 30-40	47.4	32
85% percentile	251 - 1 - 40-50	42.4	32
85% percentile	251 - 1 - 50-60	36.2	32
85% percentile	251 - 1 - 60-70	28.5	32
85% percentile	251 - 1 - 70-80	21.9	15
85% percentile	251 - 1 - 80-90	21.1	4
85% percentile	251 - 1 - 90-100	31.1	5
85% percentile	251 - 1 - 100-110	39.7	5
85% percentile	251 - 1 - 110-120	45.9	5
85% percentile	251 - 1 - 120-130	48.5	5
85% percentile	251 - 1 - 130-140	45.5	5

85% percentile	251 - 1 - 140-150	36.8	5
85% percentile	251 - 1 - 150-160	23.3	5
85% percentile	251 - 1 - 160-166	4.5	5
85% percentile	252 - 1 - 0-10	15.2	24
85% percentile	252 - 1 - 10-20	30.4	24
85% percentile	252 - 1 - 20-30	32.3	24
85% percentile	252 - 1 - 30-40	19.1	24
85% percentile	252 - 1 - 40-44	3.5	24
85% percentile	253 - 1 - 0-10	27.3	28
85% percentile	253 - 1 - 10-20	37.6	31
85% percentile	253 - 1 - 20-30	44.6	31
85% percentile	253 - 1 - 30-40	49.7	31
85% percentile	253 - 1 - 40-44	52.0	31
85% percentile	254 - 1 - 0-10	21.9	29
85% percentile	254 - 1 - 10-20	33.1	29
85% percentile	254 - 1 - 20-30	40.6	29
85% percentile	254 - 1 - 30-40	44.6	29
85% percentile	254 - 1 - 40-50	42.6	29
85% percentile	254 - 1 - 50-60	36.9	29
85% percentile	254 - 1 - 60-70	29.8	29
85% percentile	254 - 1 - 70-80	21.6	25
85% percentile	254 - 1 - 80-90		0
85% percentile	254 - 1 - 90-100	20.8	11
85% percentile	254 - 1 - 100-110	30.1	22
85% percentile	254 - 1 - 110-120	39.6	22
85% percentile	254 - 1 - 120-130	46.5	22
85% percentile	254 - 1 - 130-140	49.6	22
85% percentile	254 - 1 - 140-150	46.6	22
85% percentile	254 - 1 - 150-160	41.0	22
85% percentile	254 - 1 - 160-165	36.7	16
85% percentile	255 - 1 - 0-10	14.3	25
85% percentile	255 - 1 - 10-20	26.5	25
85% percentile	255 - 1 - 20-30	6.8	25
85% percentile	255 - 1 - 30-30	10.7	20
85% percentile	256 - 1 - 0-10	23.0	41
85% percentile	256 - 1 - 10-20	33.2	48
85% percentile	256 - 1 - 20-30	40.8	48
85% percentile	256 - 1 - 30-30	44.1	48
85% percentile	257 - 1 - 0-10	26.3	27
85% percentile	257 - 1 - 10-20	34.1	43
85% percentile	257 - 1 - 20-30	41.5	43
85% percentile	257 - 1 - 30-40	47.3	43
85% percentile	257 - 1 - 40-50	51.8	43
85% percentile	257 - 1 - 50-60	53.7	43
85% percentile	257 - 1 - 60-70	51.2	43
85% percentile	257 - 1 - 70-80	46.4	43
85% percentile	257 - 1 - 80-90	40.8	43
85% percentile	257 - 1 - 90-100	34.2	43
85% percentile	257 - 1 - 100-110	26.1	43
85% percentile	257 - 1 - 110-113	20.1	43
85% percentile	258 - 1 - 0-10	22.4	5
85% percentile	258 - 1 - 10-20	32.9	5
85% percentile	258 - 1 - 20-30	41.1	5
85% percentile	258 - 1 - 30-40	47.3	5
85% percentile	258 - 1 - 40-50	51.3	5
85% percentile	258 - 1 - 50-60	52.1	5
85% percentile	258 - 1 - 60-70	52.1	5
85% percentile	258 - 1 - 70-80	48.7	5
85% percentile	258 - 1 - 80-90	40.9	5
85% percentile	258 - 1 - 90-100	29.3	5
85% percentile	258 - 1 - 100-110	6.6	5
85% percentile	259 - 1 - 0-73	59.5	201
85% percentile	259 - 2 - 0-73	60.9	233
85% percentile	260 - 1 - 0-29	61.2	322
85% percentile	260 - 2 - 0-29	61.9	120
85% percentile	260 - 3 - 0-29	23.5	26
85% percentile	261 - 1 - 0-73		0
85% percentile	262 - 1 - 0-74	41.3	14
85% percentile	264 - 1 - 0-100	42.5	5
85% percentile	264 - 1 - 100-182	25.5	5
85% percentile	265 - 1 - 0-100	45.0	2
85% percentile	265 - 1 - 100-178	57.0	2
85% percentile	266 - 1 - 0-100	43.8	47
85% percentile	266 - 1 - 100-200	61.0	48
85% percentile	266 - 1 - 200-300	61.0	47
85% percentile	266 - 1 - 300-358	61.0	47
85% percentile	267 - 1 - 0-100	53.2	65
85% percentile	267 - 1 - 100-200	53.2	64
85% percentile	267 - 1 - 200-300	53.2	64
85% percentile	267 - 1 - 300-356	21.2	64
85% percentile	268 - 1 - 0-60		0
85% percentile	269 - 1 - 0-60		0
85% percentile	270 - 1 - 0-60		0
85% percentile	271 - 1 - 0-60		0
85% percentile	272 - 1 - 0-70		0
85% percentile	273 - 1 - 0-70		0
85% percentile	274 - 1 - 0-10		0
85% percentile	274 - 1 - 10-20		0
85% percentile	274 - 1 - 20-30		0
85% percentile	274 - 1 - 30-40		0
85% percentile	274 - 1 - 40-50		0
85% percentile	274 - 1 - 50-60		0
85% percentile	274 - 1 - 60-70		0
85% percentile	274 - 1 - 70-80		0
85% percentile	274 - 1 - 80-90		0
85% percentile	274 - 1 - 90-100		0

85% percentile	274 - 1 - 100-110		0
85% percentile	274 - 1 - 110-120		0
85% percentile	274 - 1 - 120-130		0
85% percentile	274 - 1 - 130-140		0
85% percentile	274 - 1 - 140-150		0
85% percentile	274 - 1 - 150-160		0
85% percentile	274 - 1 - 160-170		0
85% percentile	274 - 1 - 170-180		0
85% percentile	274 - 1 - 180-190		0
85% percentile	274 - 1 - 190-200		0
85% percentile	274 - 1 - 200-210		0
85% percentile	274 - 1 - 210-220		0
85% percentile	274 - 1 - 220-230		0
85% percentile	274 - 1 - 230-240		0
85% percentile	274 - 1 - 240-250		0
85% percentile	274 - 1 - 250-260		0
85% percentile	274 - 1 - 260-270		0
85% percentile	274 - 1 - 270-280		0
85% percentile	274 - 1 - 280-290		0
85% percentile	274 - 1 - 290-300		0
85% percentile	274 - 1 - 300-310		0
85% percentile	274 - 1 - 310-320		0
85% percentile	274 - 1 - 320-330		0
85% percentile	274 - 1 - 330-340		0
85% percentile	274 - 1 - 340-350		0
85% percentile	274 - 1 - 350-360		0
85% percentile	274 - 1 - 360-370		0
85% percentile	274 - 1 - 370-380		0
85% percentile	274 - 1 - 380-390		0
85% percentile	274 - 1 - 390-400		0
85% percentile	274 - 1 - 400-410		0
85% percentile	274 - 1 - 410-417		0
85% percentile	275 - 1 - 0-10		0
85% percentile	275 - 1 - 10-20		0
85% percentile	275 - 1 - 20-30		0
85% percentile	275 - 1 - 30-40		0
85% percentile	275 - 1 - 40-50		0
85% percentile	275 - 1 - 50-60		0
85% percentile	275 - 1 - 60-70		0
85% percentile	275 - 1 - 70-80		0
85% percentile	275 - 1 - 80-90		0
85% percentile	275 - 1 - 90-100		0
85% percentile	275 - 1 - 100-110		0
85% percentile	275 - 1 - 110-120		0
85% percentile	275 - 1 - 120-130		0
85% percentile	275 - 1 - 130-140		0
85% percentile	275 - 1 - 140-150		0
85% percentile	275 - 1 - 150-160		0
85% percentile	275 - 1 - 160-170		0
85% percentile	275 - 1 - 170-180		0
85% percentile	275 - 1 - 180-190		0
85% percentile	275 - 1 - 190-192		0
85% percentile	276 - 1 - 0-10	59.5	5
85% percentile	276 - 1 - 10-20	59.5	5
85% percentile	276 - 1 - 20-30	59.5	5
85% percentile	276 - 1 - 30-40	59.5	5
85% percentile	276 - 1 - 40-50	59.5	5
85% percentile	276 - 1 - 50-60	59.5	5
85% percentile	276 - 1 - 60-70	59.5	5
85% percentile	276 - 1 - 70-80	59.5	5
85% percentile	276 - 1 - 80-90	59.4	5
85% percentile	276 - 1 - 90-100	58.3	5
85% percentile	276 - 1 - 100-110	56.4	5
85% percentile	276 - 1 - 110-120	53.5	5
85% percentile	276 - 1 - 120-130	49.5	5
85% percentile	276 - 1 - 130-140	44.9	5
85% percentile	276 - 1 - 140-150	39.8	5
85% percentile	276 - 1 - 150-160	33.9	5
85% percentile	276 - 1 - 160-161	30.3	5
85% percentile	10000 - 1 - 0-21	20.6	110
85% percentile	10001 - 1 - 0-10	33.0	385
85% percentile	10001 - 1 - 10-20	30.6	385
85% percentile	10001 - 1 - 20-30	30.9	385
85% percentile	10001 - 1 - 30-40	31.8	385
85% percentile	10001 - 1 - 40-46	35.0	385
85% percentile	10002 - 1 - 0-10	5.7	2
85% percentile	10002 - 1 - 10-17		0
85% percentile	10002 - 2 - 0-10	46.1	412
85% percentile	10002 - 2 - 10-17	41.1	414
85% percentile	10003 - 1 - 0-19	10.3	3
85% percentile	10003 - 2 - 0-19	59.4	439
85% percentile	10004 - 1 - 0-2	59.9	420
85% percentile	10005 - 1 - 0-0	60.0	489
85% percentile	10006 - 1 - 0-0	31.3	110
85% percentile	10007 - 1 - 0-1	31.2	672
85% percentile	10008 - 1 - 0-10		0
85% percentile	10008 - 1 - 10-17		0
85% percentile	10009 - 1 - 0-10	8.2	412
85% percentile	10009 - 1 - 10-17	22.8	412
85% percentile	10010 - 1 - 0-10	31.7	100
85% percentile	10010 - 1 - 10-14	31.8	100
85% percentile	10011 - 1 - 0-10	31.7	27
85% percentile	10011 - 1 - 10-16	32.8	27
85% percentile	10012 - 1 - 0-10	30.8	673
85% percentile	10012 - 1 - 10-20	30.9	672
85% percentile	10012 - 1 - 20-22	31.0	673

85% percentile	10013 - 1 - 0-10	22.4	487
85% percentile	10013 - 1 - 10-17	27.2	487
85% percentile	10014 - 1 - 0-10	31.5	244
85% percentile	10014 - 1 - 10-17	32.7	244
85% percentile	10015 - 1 - 0-10		0
85% percentile	10015 - 1 - 10-20		0
85% percentile	10015 - 1 - 20-20		0
85% percentile	10018 - 1 - 0-0	102.2	526
85% percentile	10020 - 1 - 0-44	32.2	382
85% percentile	10021 - 1 - 0-10	25.0	172
85% percentile	10021 - 1 - 10-10	34.8	173
85% percentile	10021 - 2 - 0-10	32.1	334
85% percentile	10021 - 2 - 10-10	37.2	334
85% percentile	10022 - 1 - 0-3	40.5	1385
85% percentile	10023 - 1 - 0-10	40.0	470
85% percentile	10023 - 1 - 10-11	43.9	464
85% percentile	10023 - 2 - 0-10	31.7	211
85% percentile	10023 - 2 - 10-11	37.7	217
85% percentile	10024 - 1 - 0-1	46.9	651
85% percentile	10024 - 2 - 0-1	48.7	222
85% percentile	10025 - 1 - 0-10	12.6	417
85% percentile	10025 - 1 - 10-11	39.0	418
85% percentile	10025 - 2 - 0-10	7.4	262
85% percentile	10025 - 2 - 10-11	34.7	264
85% percentile	10026 - 1 - 0-1	14.5	1073
85% percentile	10026 - 2 - 0-1	8.9	890
85% percentile	10027 - 1 - 0-2	30.8	488
85% percentile	10027 - 2 - 0-2	21.4	337
85% percentile	10028 - 1 - 0-1	48.9	402
85% percentile	10028 - 2 - 0-1	46.7	276
85% percentile	10029 - 1 - 0-7	31.2	1053
85% percentile	10030 - 1 - 0-2	30.8	1168
85% percentile	10030 - 2 - 0-2	25.8	797
85% percentile	10031 - 1 - 0-1	47.0	895
85% percentile	10032 - 1 - 0-1	50.3	610
85% percentile	10032 - 2 - 0-1	50.8	364
85% percentile	10032 - 3 - 0-1	50.8	191
85% percentile	10033 - 1 - 0-1	41.0	589
85% percentile	10034 - 1 - 0-1	42.6	478
85% percentile	10034 - 2 - 0-1	33.6	1218
85% percentile	10035 - 1 - 0-1	11.1	481
85% percentile	10035 - 2 - 0-1	1.8	196
85% percentile	10036 - 1 - 0-10	2.4	330
85% percentile	10036 - 1 - 10-20	2.3	330
85% percentile	10036 - 1 - 20-30	3.5	331
85% percentile	10036 - 1 - 30-30	21.1	331
85% percentile	10037 - 1 - 0-10	41.3	494
85% percentile	10037 - 1 - 10-20	41.0	468
85% percentile	10037 - 1 - 20-30	41.0	446
85% percentile	10037 - 1 - 30-40	42.9	446
85% percentile	10037 - 1 - 40-44	46.2	446
85% percentile	10037 - 2 - 0-10	41.7	1
85% percentile	10037 - 2 - 10-20	43.1	26
85% percentile	10037 - 2 - 20-30	36.4	48
85% percentile	10037 - 2 - 30-40	45.1	48
85% percentile	10037 - 2 - 40-44	47.8	48
85% percentile	10038 - 1 - 0-9	27.1	490
85% percentile	10038 - 2 - 0-9	28.1	886
85% percentile	10039 - 1 - 0-1	21.1	417
85% percentile	10039 - 2 - 0-1	36.2	567
85% percentile	10040 - 1 - 0-1	43.9	170
85% percentile	10040 - 2 - 0-1	32.1	831
85% percentile	10041 - 1 - 0-19	47.7	649
85% percentile	10041 - 2 - 0-19	50.4	329
85% percentile	10041 - 3 - 0-19	50.4	177
85% percentile	10042 - 1 - 0-29	45.7	954
85% percentile	10042 - 2 - 0-29	46.5	861
85% percentile	10043 - 1 - 0-19	40.7	157
85% percentile	10044 - 1 - 0-13	4.0	156
85% percentile	10045 - 1 - 0-29	7.3	26
85% percentile	10046 - 1 - 0-25	10.1	12
85% percentile	10047 - 1 - 0-23		0
85% percentile	10048 - 1 - 0-1	49.0	263
85% percentile	10048 - 2 - 0-1	48.6	164
85% percentile	10048 - 3 - 0-1	51.2	59
85% percentile	10049 - 1 - 0-1	46.1	661
85% percentile	10049 - 2 - 0-1	48.9	311
85% percentile	10049 - 3 - 0-1	46.4	199
85% percentile	10050 - 1 - 0-46	41.8	213
85% percentile	10050 - 2 - 0-46	42.0	197
85% percentile	10051 - 1 - 0-44	40.0	330
85% percentile	10051 - 2 - 0-44	37.1	322
85% percentile	10052 - 1 - 0-48	38.2	252
85% percentile	10053 - 1 - 0-2	53.2	306
85% percentile	10054 - 1 - 0-41	56.6	304
85% percentile	10055 - 1 - 0-4	43.6	305
85% percentile	10056 - 1 - 0-4	49.3	512
85% percentile	10057 - 1 - 0-28	6.5	91
85% percentile	10058 - 1 - 0-2	45.0	701
85% percentile	10059 - 1 - 0-2	38.9	701
85% percentile	10060 - 1 - 0-26	17.0	164
85% percentile	10061 - 1 - 0-34	24.3	554
85% percentile	10061 - 2 - 0-34	23.7	548
85% percentile	10062 - 1 - 0-28	50.5	54
85% percentile	10063 - 1 - 0-7	16.0	175
85% percentile	10064 - 1 - 0-44	22.4	54

85% percentile	10065 - 1 - 0-45	21.4	60
85% percentile	10066 - 1 - 0-16	55.2	185
85% percentile	10067 - 1 - 0-36	22.3	185
85% percentile	10068 - 1 - 0-1	4.7	731
85% percentile	10068 - 2 - 0-1	7.6	825
85% percentile	10069 - 1 - 0-22	21.4	165
85% percentile	10070 - 1 - 0-0	8.4	553
85% percentile	10070 - 2 - 0-0	22.0	541
85% percentile	10072 - 1 - 0-0	101.5	526
85% percentile	10073 - 1 - 0-0	104.2	951
85% percentile	10073 - 2 - 0-0	105.5	675
85% percentile	10073 - 3 - 0-0	109.7	627
85% percentile	10074 - 1 - 0-0	101.6	632
85% percentile	10074 - 2 - 0-0	107.0	752
85% percentile	10074 - 3 - 0-0	109.3	656
85% percentile	10075 - 1 - 0-0	102.1	530
85% percentile	10076 - 1 - 0-17	109.9	451
85% percentile	10076 - 2 - 0-17	100.3	312
85% percentile	10077 - 1 - 0-1	102.9	643
85% percentile	10077 - 2 - 0-1	106.8	757
85% percentile	10077 - 3 - 0-1	109.1	645
85% percentile	10078 - 1 - 0-1	90.9	1391
85% percentile	10078 - 2 - 0-1	104.1	1191
85% percentile	10078 - 3 - 0-1	107.7	848
85% percentile	10079 - 1 - 0-1	92.6	1388
85% percentile	10080 - 1 - 0-1	7.9	775
85% percentile	10080 - 2 - 0-1	7.5	703
85% percentile	10080 - 3 - 0-1	22.7	1351
85% percentile	10081 - 1 - 0-1	36.3	78
85% percentile	10081 - 2 - 0-1	44.2	277
85% percentile	10081 - 3 - 0-1	70.4	1657
85% percentile	10082 - 1 - 0-1	99.9	595
85% percentile	10082 - 2 - 0-1	99.4	696
85% percentile	10082 - 3 - 0-1	99.2	719
85% percentile	10083 - 1 - 0-6	36.8	317
85% percentile	10084 - 1 - 0-1	105.3	593
85% percentile	10084 - 2 - 0-1	104.1	707
85% percentile	10084 - 3 - 0-1	102.5	700
85% percentile	10085 - 1 - 0-1	103.9	803
85% percentile	10085 - 2 - 0-1	105.6	831
85% percentile	10085 - 3 - 0-1	100.2	878
85% percentile	10086 - 1 - 0-21	99.7	166
85% percentile	10086 - 2 - 0-21	111.6	240
85% percentile	10087 - 1 - 0-2	50.4	686
85% percentile	10087 - 2 - 0-2	51.0	187
85% percentile	10088 - 1 - 0-15	4.3	524
85% percentile	10088 - 2 - 0-15	2.3	299
85% percentile	10089 - 1 - 0-0	85.9	890
85% percentile	10090 - 1 - 0-29	50.1	175
85% percentile	10091 - 1 - 0-1	25.8	175
85% percentile	10092 - 1 - 0-1	49.7	583
85% percentile	10092 - 2 - 0-1	49.6	234
85% percentile	10093 - 1 - 0-45	43.0	216
85% percentile	10094 - 1 - 0-2	4.8	343
85% percentile	10095 - 1 - 0-1	51.5	328
85% percentile	10096 - 1 - 0-10	51.9	2
85% percentile	10096 - 1 - 10-20	51.9	2
85% percentile	10096 - 1 - 20-30	51.9	2
85% percentile	10096 - 1 - 30-34	51.9	2
85% percentile	10097 - 1 - 0-10	73.0	35
85% percentile	10097 - 1 - 10-20	69.0	35
85% percentile	10097 - 1 - 20-30	64.9	35
85% percentile	10097 - 1 - 30-32	62.7	35
85% percentile	10098 - 1 - 0-10	49.2	269
85% percentile	10098 - 1 - 10-20	43.7	270
85% percentile	10098 - 1 - 20-28	25.1	271
85% percentile	10099 - 1 - 0-10		0
85% percentile	10099 - 1 - 10-20		0
85% percentile	10099 - 1 - 20-30		0
85% percentile	10099 - 1 - 30-35		0
85% percentile	10100 - 1 - 0-10		0
85% percentile	10100 - 1 - 10-20		0
85% percentile	10100 - 1 - 20-27		0
85% percentile	10101 - 1 - 0-10		0
85% percentile	10101 - 1 - 10-20		0
85% percentile	10101 - 1 - 20-29		0
85% percentile	10102 - 1 - 0-10	20.6	4
85% percentile	10102 - 1 - 10-19	19.1	4
85% percentile	10103 - 1 - 0-10	20.2	35
85% percentile	10103 - 1 - 10-20	15.1	35
85% percentile	10103 - 1 - 20-30	27.5	35
85% percentile	10103 - 1 - 30-40	28.4	35
85% percentile	10103 - 1 - 40-41	30.4	35
85% percentile	10104 - 1 - 0-10	66.7	2
85% percentile	10104 - 1 - 10-20	66.7	2
85% percentile	10104 - 1 - 20-30	66.7	2
85% percentile	10104 - 1 - 30-37	66.7	2
85% percentile	10105 - 1 - 0-10	12.8	56
85% percentile	10105 - 1 - 10-20	16.2	56
85% percentile	10105 - 1 - 20-30	13.0	56
85% percentile	10105 - 1 - 30-34	26.3	56
85% percentile	10106 - 1 - 0-10	26.0	273
85% percentile	10106 - 1 - 10-20	25.8	274
85% percentile	10106 - 1 - 20-30	26.1	274
85% percentile	10106 - 1 - 30-40	27.3	274
85% percentile	10106 - 1 - 40-45	31.9	274

85% percentile	10107 - 1 - 0-10	40.3	329
85% percentile	10107 - 1 - 10-13	44.0	329
85% percentile	10108 - 1 - 0-10	4.6	335
85% percentile	10108 - 1 - 10-20	42.3	335
85% percentile	10108 - 1 - 20-30	45.7	335
85% percentile	10108 - 1 - 30-40	47.8	335
85% percentile	10108 - 1 - 40-48	49.1	335
85% percentile	10109 - 1 - 0-10	32.0	2
85% percentile	10109 - 1 - 10-20	27.9	2
85% percentile	10109 - 1 - 20-30	28.0	2
85% percentile	10109 - 1 - 30-40	28.6	2
85% percentile	10109 - 1 - 40-41	31.3	2
85% percentile	10110 - 1 - 0-7	25.7	332
85% percentile	10111 - 1 - 0-1	32.4	1052
85% percentile	10112 - 1 - 0-10	3.8	495
85% percentile	10112 - 1 - 10-20	3.8	495
85% percentile	10112 - 1 - 20-30	3.7	495
85% percentile	10112 - 1 - 30-37	9.0	495
85% percentile	10113 - 1 - 0-10	7.5	207
85% percentile	10113 - 1 - 10-20	5.8	206
85% percentile	10113 - 1 - 20-30	6.0	205
85% percentile	10113 - 1 - 30-40	4.3	206
85% percentile	10113 - 1 - 40-43	34.5	206
85% percentile	10114 - 1 - 0-36	14.9	430
85% percentile	10114 - 2 - 0-36	13.1	396
85% percentile	10116 - 1 - 0-10	13.1	189
85% percentile	10117 - 1 - 0-10		0
85% percentile	10117 - 1 - 10-11		0
85% percentile	10118 - 1 - 0-1	50.3	469
85% percentile	10118 - 2 - 0-1	53.4	537
85% percentile	10119 - 1 - 0-1	40.3	332
85% percentile	10120 - 1 - 0-1	33.9	314
85% percentile	10121 - 1 - 0-6	27.7	589
85% percentile	10122 - 1 - 0-1	6.7	652
85% percentile	10122 - 2 - 0-1	2.1	176
85% percentile	10123 - 1 - 0-1	49.7	397
85% percentile	10123 - 2 - 0-1	48.8	477
85% percentile	10124 - 1 - 0-18	46.5	300
85% percentile	10124 - 2 - 0-18	48.0	315
85% percentile	10125 - 1 - 0-1	49.7	461
85% percentile	10125 - 2 - 0-1	51.7	197
85% percentile	10125 - 3 - 0-1	50.4	348
85% percentile	10126 - 1 - 0-1	48.7	458
85% percentile	10126 - 2 - 0-1	51.3	191
85% percentile	10127 - 1 - 0-40	41.9	295
85% percentile	10127 - 2 - 0-40	42.5	282
85% percentile	10128 - 1 - 0-1	49.5	314
85% percentile	10128 - 2 - 0-1	42.0	51
85% percentile	10129 - 1 - 0-2	12.8	573
85% percentile	10130 - 1 - 0-10	7.8	573
85% percentile	10130 - 1 - 10-11	18.7	573
85% percentile	10131 - 1 - 0-1	25.7	53
85% percentile	10132 - 1 - 0-10	25.4	320
85% percentile	10132 - 1 - 10-20	26.7	254
85% percentile	10132 - 1 - 20-30	26.6	231
85% percentile	10132 - 1 - 30-36	27.0	231
85% percentile	10132 - 2 - 0-10	24.9	54
85% percentile	10132 - 2 - 10-20	27.9	116
85% percentile	10132 - 2 - 20-30	28.9	139
85% percentile	10132 - 2 - 30-36	31.1	139
85% percentile	10133 - 1 - 0-10	17.6	21
85% percentile	10133 - 1 - 10-20	27.0	21
85% percentile	10133 - 1 - 20-30	26.9	21
85% percentile	10133 - 1 - 30-40	27.5	21
85% percentile	10134 - 1 - 0-10	11.3	62
85% percentile	10134 - 1 - 10-20	17.0	63
85% percentile	10134 - 1 - 20-21	20.5	63
85% percentile	10135 - 1 - 0-10		0
85% percentile	10135 - 1 - 10-20		0
85% percentile	10135 - 1 - 20-30		0
85% percentile	10135 - 1 - 30-40		0
85% percentile	10135 - 1 - 40-46		0
85% percentile	10136 - 1 - 0-10	15.2	44
85% percentile	10136 - 1 - 10-20	14.3	44
85% percentile	10136 - 1 - 20-22	19.6	44
85% percentile	10137 - 1 - 0-7	3.0	183
85% percentile	10138 - 1 - 0-10	11.1	184
85% percentile	10138 - 1 - 10-20	13.5	184
85% percentile	10138 - 1 - 20-30	26.1	184
85% percentile	10138 - 1 - 30-37	26.3	184
85% percentile	10139 - 1 - 0-10		0
85% percentile	10139 - 1 - 10-20		0
85% percentile	10139 - 1 - 20-30		0
85% percentile	10139 - 1 - 30-40		0
85% percentile	10139 - 1 - 40-48		0
85% percentile	10140 - 1 - 0-10	24.1	53
85% percentile	10140 - 1 - 10-20	27.9	53
85% percentile	10140 - 1 - 20-30	27.9	53
85% percentile	10140 - 1 - 30-40	28.2	53
85% percentile	10140 - 1 - 40-44	30.6	53
85% percentile	10141 - 1 - 0-10	16.2	67
85% percentile	10141 - 1 - 10-20	17.0	67
85% percentile	10141 - 1 - 20-20	19.0	66
85% percentile	10142 - 1 - 0-10	33.1	21
85% percentile	10142 - 1 - 10-20	42.2	21
85% percentile	10142 - 1 - 20-20	45.3	21

85% percentile	10217 - 1 - 0-10		0
85% percentile	10217 - 1 - 10-15		0
85% percentile	10221 - 1 - 0-10		0
85% percentile	10221 - 1 - 10-19		0
85% percentile	10230 - 1 - 0-10		0
85% percentile	10230 - 1 - 10-20		0
85% percentile	10230 - 1 - 20-26		0
85% percentile	10231 - 1 - 0-10		0
85% percentile	10231 - 1 - 10-20		0
85% percentile	10231 - 1 - 20-22		0
85% percentile	10232 - 1 - 0-10	28.0	5
85% percentile	10232 - 1 - 10-20	30.2	5
85% percentile	10232 - 1 - 20-20	34.3	5
85% percentile	10233 - 1 - 0-1	61.2	324
85% percentile	10233 - 2 - 0-1	61.8	121
85% percentile	10234 - 1 - 0-23	61.2	325
85% percentile	10234 - 2 - 0-23	57.4	137
85% percentile	10234 - 3 - 0-23	33.4	15
85% percentile	10235 - 1 - 0-10	12.2	36
85% percentile	10235 - 1 - 10-20	18.2	36
85% percentile	10235 - 1 - 20-20	22.5	36
85% percentile	10240 - 1 - 0-10		0
85% percentile	10240 - 1 - 10-11		0
85% percentile	10241 - 1 - 0-10		0
85% percentile	10241 - 1 - 10-13		0
85% percentile	10242 - 1 - 0-10	17.2	29
85% percentile	10242 - 1 - 10-10	17.2	29
85% percentile	10243 - 1 - 0-7	17.7	14
85% percentile	10244 - 1 - 0-6	14.9	5
85% percentile	10245 - 1 - 0-10		0
85% percentile	10245 - 1 - 10-12		0
85% percentile	10246 - 1 - 0-9		0
85% percentile	10247 - 1 - 0-10		0
85% percentile	10247 - 1 - 10-15		0
85% percentile	10248 - 1 - 0-10	9.9	5
85% percentile	10248 - 1 - 10-18	17.6	5
85% percentile	10250 - 1 - 0-9	10.9	58
85% percentile	10251 - 1 - 0-10	15.2	6
85% percentile	10251 - 1 - 10-18	17.9	6
85% percentile	10252 - 1 - 0-9		0
85% percentile	10253 - 1 - 0-10	16.6	43
85% percentile	10253 - 1 - 10-14	17.4	43
85% percentile	10254 - 1 - 0-10	17.4	6
85% percentile	10255 - 1 - 0-10	19.4	2
85% percentile	10255 - 1 - 10-15	19.5	2
85% percentile	10256 - 1 - 0-9		0
85% percentile	10257 - 1 - 0-10		0
85% percentile	10257 - 1 - 10-12		0
85% percentile	10258 - 1 - 0-10		0
85% percentile	10258 - 1 - 10-14		0
85% percentile	10259 - 1 - 0-10		0
85% percentile	10259 - 1 - 10-12		0
85% percentile	10260 - 1 - 0-8		0
85% percentile	10261 - 1 - 0-10		0
85% percentile	10261 - 1 - 10-13		0
85% percentile	10262 - 1 - 0-10		0
85% percentile	10262 - 1 - 10-11		0
85% percentile	10263 - 1 - 0-8		0
85% percentile	10264 - 1 - 0-8		0
85% percentile	10265 - 1 - 0-10		0
85% percentile	10265 - 1 - 10-17		0
85% percentile	10266 - 1 - 0-10		0
85% percentile	10266 - 1 - 10-12		0
85% percentile	10267 - 1 - 0-10		0
85% percentile	10267 - 1 - 10-15		0
85% percentile	10268 - 1 - 0-10	16.9	22
85% percentile	10268 - 1 - 10-10	18.0	22
85% percentile	10269 - 1 - 0-10	16.5	5
85% percentile	10270 - 1 - 0-10	17.1	29
85% percentile	10271 - 1 - 0-10	17.2	32
85% percentile	10271 - 1 - 10-12	17.3	32
85% percentile	10272 - 1 - 0-9		0
85% percentile	10273 - 1 - 0-10	16.1	24
85% percentile	10273 - 1 - 10-16	17.8	24
85% percentile	10274 - 1 - 0-10	17.6	23
85% percentile	10274 - 1 - 10-12	18.4	23
85% percentile	10275 - 1 - 0-10	33.1	8
85% percentile	10275 - 1 - 10-18	33.7	8
85% percentile	10276 - 1 - 0-9	32.2	32
85% percentile	10277 - 1 - 0-10	31.4	22
85% percentile	10277 - 1 - 10-14	25.6	22
85% percentile	10278 - 1 - 0-10	18.2	7
85% percentile	10278 - 1 - 10-14	19.9	7
85% percentile	10281 - 1 - 0-10	15.9	5
85% percentile	10281 - 1 - 10-11	18.7	5
85% percentile	10284 - 1 - 0-10	15.2	2
85% percentile	10284 - 1 - 10-20	16.7	2
85% percentile	10284 - 1 - 20-23	18.1	2
85% percentile	10293 - 1 - 0-10		0
85% percentile	10293 - 1 - 10-14		0
85% percentile	10294 - 1 - 0-1		0
85% percentile	10295 - 1 - 0-1		0
85% percentile	10296 - 1 - 0-1	59.4	5

NODE EVALUATION											
SIMRUN	TIMEINT	MOVEMENT	NODENAME	FROM LINK	TO LINK	VEHS(ALL)	QLEN/95th	QLENMAX	VEHDEL(ALL)	LOSVAL(ALL)	DIR MOD
Average	5400-9000	GLENDAL AVE & QE	WB	NB	EB	210	0	26	4	1	NBR
Average	5400-9000	GLENDAL AVE & QE	NB	NB	EB	543	5	80	11	2	NBT
Average	5400-9000	GLENDAL AVE & QE	SB	SB	EB	175	0	0	1	1	SBL
Average	5400-9000	GLENDAL AVE & QE	SB	SB	EB	698	0	0	1	1	SBT
Average	5400-9000	GLENDAL AVE & QE	EB	SB	SB	370	386	449	1	1	EBR
Average	5400-9000	GLENDAL AVE & QE	EB	NB	NB	484	381	443	223	6	EBL
Average	5400-9000	GLENDAL AVE & QE	WB	WB	WB	2480	154	449	47	4	Total
Average	5400-9000	GLENDAL AVE & QE	WB	NB	NB	327	18	98	32	3	WBR
Average	5400-9000	GLENDAL AVE & QE	WB	WB	SB	323	12	95	19	2	WBL
Average	5400-9000	GLENDAL AVE & QE	NB	NB	NB	911	10	83	10	1	NBT
Average	5400-9000	GLENDAL AVE & QE	NB	WB	WB	112	1	66	3	1	NBL
Average	5400-9000	GLENDAL AVE & QE	SB	WB	WB	399	4	63	12	2	SBR
Average	5400-9000	GLENDAL AVE & QE	SB	SB	SB	551	22	106	31	3	SBT
Average	5400-9000	GLENDAL AVE & QE	WB	WB	WB	2622	11	112	18	2	Total
Average	5400-9000	GLENDAL AVE & YOR	SB	WB	WB	0	0	0			SBR
Average	5400-9000	GLENDAL AVE & YOR	SB	EB	EB	0	0	0			SBL
Average	5400-9000	GLENDAL AVE & YOR	SB	SB	SB	0	0	0			SBT
Average	5400-9000	GLENDAL AVE & YOR	SB	NB	NB	0	0	0			SBU
Average	5400-9000	GLENDAL AVE & YOR	WB	WB	WB	130	69	159	69	6	WBT
Average	5400-9000	GLENDAL AVE & YOR	WB	EB	EB	0	69	159			WBU
Average	5400-9000	GLENDAL AVE & YOR	WB	SB	SB	386	69	159	61	6	WBL
Average	5400-9000	GLENDAL AVE & YOR	WB	NB	NB	1	69	159	62	5	WBR
Average	5400-9000	GLENDAL AVE & YOR	EB	WB	WB	0	2	48			EBU
Average	5400-9000	GLENDAL AVE & YOR	EB	EB	EB	218	2	48	7	1	EBT
Average	5400-9000	GLENDAL AVE & YOR	EB	SB	SB	519	1	48	1	1	EBR
Average	5400-9000	GLENDAL AVE & YOR	EB	NB	NB	11	2	48	8	1	EBL
Average	5400-9000	GLENDAL AVE & YOR	NB	WB	WB	586	2	55	6	1	NBL
Average	5400-9000	GLENDAL AVE & YOR	NB	EB	EB	629	2	55	1	1	NBR
Average	5400-9000	GLENDAL AVE & YOR	NB	SB	SB	0	2	55			NBU
Average	5400-9000	GLENDAL AVE & YOR	NB	NB	NB	30	2	55	5	1	NBT
Average	5400-9000	GLENDAL AVE & YOR	WB	WB	WB	2511	15	159	16	3	Total
Average	5400-9000	YORK RD & AIRPORT	EB	EB	EB	441	1	51	40	4	EBT
Average	5400-9000	YORK RD & AIRPORT	EB	NB	NB	45	1	51	40	4	EBL
Average	5400-9000	YORK RD & AIRPORT	EB	SB	SB	4	1	51	43	4	EBR
Average	5400-9000	YORK RD & AIRPORT	WB	NB	NB	337	0	9	1	1	WBR
Average	5400-9000	YORK RD & AIRPORT	WB	WB	WB	370	0	9	45	4	WBT
Average	5400-9000	YORK RD & AIRPORT	WB	SB	SB	2	0	9	37	4	WBL
Average	5400-9000	YORK RD & AIRPORT	SB	EB	EB	301	0	23	14	2	SBL
Average	5400-9000	YORK RD & AIRPORT	SB	WB	WB	42	0	23	6	1	SBR
Average	5400-9000	YORK RD & AIRPORT	SB	SB	SB	0	0	23	25	3	SBT
Average	5400-9000	YORK RD & AIRPORT	NB	EB	EB	0	0	0			NBR
Average	5400-9000	YORK RD & AIRPORT	NB	NB	NB	0	0	0			NBT
Average	5400-9000	YORK RD & AIRPORT	NB	WB	WB	0	0	0			NBL
Average	5400-9000	YORK RD & AIRPORT	NB	NB	NB	0	0	0			NBT
Average	5400-9000	YORK RD & AIRPORT				1543	0	53	27	3	Total
Average	5400-9000	GLENDAL AVE & LAMP	SB	SB	SB	78	0	20	4	1	
Average	5400-9000	GLENDAL AVE & LAMP	SB	SB	SB	990	0	0	0	1	SBT
Average	5400-9000	GLENDAL AVE & LAMP	SB	SB	SB	4	0	10	11	2	
Average	5400-9000	GLENDAL AVE & LAMP		NB	NB	9	0	13	7	1	
Average	5400-9000	GLENDAL AVE & LAMP	NB	NB	NB	748	0	3	1	1	NBT
Average	5400-9000	GLENDAL AVE & LAMP	NB	NB	NB	16	0	0	1	1	
Average	5400-9000	GLENDAL AVE & LAMP				1844	0	20	1	1	Total
Average	5400-9000	GLENDAL AVE & TAYL	NB	NB	NB	348	0	0	38	4	NBT
Average	5400-9000	GLENDAL AVE & TAYL	NB	WB	WB	72	0	0	27	3	NBL
Average	5400-9000	GLENDAL AVE & TAYL	NB	EB	EB	76	0	0	2	1	NBR
Average	5400-9000	GLENDAL AVE & TAYL	WB	SB	SB	62	0	12	20	2	WBL
Average	5400-9000	GLENDAL AVE & TAYL	WB	NB	NB	199	0	12	8	1	WBR
Average	5400-9000	GLENDAL AVE & TAYL	WB	WB	WB	215	0	12	32	3	WBT
Average	5400-9000	GLENDAL AVE & TAYL	SB	SB	SB	363	15	98	27	3	SBT
Average	5400-9000	GLENDAL AVE & TAYL	SB	WB	WB	387	0	8	1	1	SBR
Average	5400-9000	GLENDAL AVE & TAYL	SB	EB	EB	235	15	98	28	3	SBL
Average	5400-9000	GLENDAL AVE & TAYL	EB	SB	SB	20	0	5	3	1	EBR
Average	5400-9000	GLENDAL AVE & TAYL	EB	NB	NB	216	0	5	50	4	EBL
Average	5400-9000	GLENDAL AVE & TAYL	EB	EB	EB	121	0	5	19	2	EBT
Average	5400-9000	GLENDAL AVE & TAYL				2314	5	98	24	3	Total
Average	5400-9000	TAYLOR RD & GLENDAL	EB	EB	EB	204	5	42	21	3	EBT
Average	5400-9000	TAYLOR RD & GLENDAL	EB			76	5	57	11	2	
Average	5400-9000	TAYLOR RD & GLENDAL	EB			17	2	24	60	5	
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	398	5	57	16	2	WBT
Average	5400-9000	TAYLOR RD & GLENDAL	WB			238	23	80	51	4	
Average	5400-9000	TAYLOR RD & GLENDAL	WB			39	8	69	8	1	
Average	5400-9000	TAYLOR RD & GLENDAL		EB	EB	113	0	10	1	1	
Average	5400-9000	TAYLOR RD & GLENDAL		WB	WB	37	2	26	47	4	
Average	5400-9000	TAYLOR RD & GLENDAL				0	2	26			
Average	5400-9000	TAYLOR RD & GLENDAL		EB	EB	34	0	22	56	4	
Average	5400-9000	TAYLOR RD & GLENDAL		WB	WB	31	0	23	6	1	
Average	5400-9000	TAYLOR RD & GLENDAL				0	0	10			
Average	5400-9000	TAYLOR RD & GLENDAL				1189	5	82	24	3	Total
Average	5400-9000	YORK RD & COUNSELL	WB	WB	WB	476	0	0	1	1	WBT
Average	5400-9000	YORK RD & COUNSELL	WB	NB	NB	10	0	0	1	1	WBR
Average	5400-9000	YORK RD & COUNSELL	SB	WB	WB	42	0	15	5	1	SBR
Average	5400-9000	YORK RD & COUNSELL	SB	EB	EB	4	0	13	7	1	SBL
Average	5400-9000	YORK RD & COUNSELL		NB	NB	89	0	16	4	1	
Average	5400-9000	YORK RD & COUNSELL		EB	EB	758	0	5	0	1	
Average	5400-9000	YORK RD & COUNSELL				1379	0	17	1	1	Total
Average	5400-9000	YORK RD & TOWNLINE	EB	EB	EB	575	1	59	5	1	EBT
Average	5400-9000	YORK RD & TOWNLINE	EB	SB	SB	8	1	59	2	1	EBR
Average	5400-9000	YORK RD & TOWNLINE	EB	NB	NB	177	5	94	6	1	EBL
Average	5400-9000	YORK RD & TOWNLINE	WB	WB	WB	421	0	0	0	1	WBT
Average	5400-9000	YORK RD & TOWNLINE	WB	SB	SB	1	0	12	4	1	WBL
Average	5400-9000	YORK RD & TOWNLINE	WB	NB	NB	12	0	0	1	1	WBR
Average	5400-9000	YORK RD & TOWNLINE	NB	EB	EB	4	0	13	8	1	NBR
Average	5400-9000	YORK RD & TOWNLINE	NB	WB	WB	7	0	13	24	3	NBL
Average	5400-9000	YORK RD & TOWNLINE	NB	NB	NB	0	0	13			NBT

Average	5400-9000	YORK RD & TOWNLINE RD	SB	EB	5	1	17	24	3	SBL
Average	5400-9000	YORK RD & TOWNLINE RD	SB	WB	57	1	19	8	1	SBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	0	18			SBT
Average	5400-9000	YORK RD & TOWNLINE RD			1267	1	94	4	1	Total
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	SB	909	0	0	0	1	SBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	EB	SB	40	0	0	7	1	EBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	NB	NB	1241	0	0	1	1	NBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVEWAY			2189	0	0	1	1	Total
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	NB	0	0	0			WBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	EB	NB	7	0	0	0	1	EBL
Average	5400-9000	ORT RD & QEWF PARKING DRIVEWAY			7	0	0	0	1	Total
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	889	0	85	20	3	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	1690	0	85	1	1	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP			2578	0	85	7	2	Total
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	508	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	2075	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP			2584	0	0	0	1	Total
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	1690	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	385	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP			2075	0	0	0	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	648	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	2076	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			2723	0	0	0	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	2394	0	0	1	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			332	0	0	1	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	WB	286	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	EB	1787	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			4799	0	0	1	1	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	EB	218	0	30	4	1	NBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	NB	553	5	85	12	2	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	EB	189	0	0	1	1	SBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	SB	711	0	0	1	1	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	SB	406	386	504	2	1	EBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	NB	490	381	498	266	6	EBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB			2526	154	504	54	4	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	NB	338	18	118	33	3	WBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	SB	327	12	118	21	3	WBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	NB	930	10	86	10	1	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	WB	125	1	85	3	1	NBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	WB	413	4	75	14	2	SBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	SB	571	22	118	32	3	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB			2656	11	118	19	2	Total
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	WB	0	0	0			SBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	EB	0	0	0			SBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	SB	0	0	0			SBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	NB	0	0	0			SBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	WB	135	69	164	79	6	WBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	EB	0	69	164			WBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	SB	391	69	164	69	6	WBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	NB	2	69	164	88	6	WBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	WB	0	2	61			EBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	EB	241	2	61	7	1	EBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	SB	540	1	61	1	1	EBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	NB	16	2	61	11	2	EBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	WB	596	2	57	6	1	NBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	EB	644	2	57	1	1	NBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	SB	0	2	57			NBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	NB	36	2	57	6	1	NBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD			2554	15	164	17	3	Total
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	EB	459	1	76	41	4	EBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	NB	49	1	76	42	4	EBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	SB	5	1	76	49	4	EBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	NB	353	0	26	1	1	WBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	WB	372	0	26	48	4	WBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	SB	2	0	26	40	4	WBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	EB	319	0	28	15	2	SBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	WB	53	0	28	7	1	SBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	SB	1	0	28	25	3	SBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD			1592	0	76	27	3	Total
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB		87	0	25	4	1	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	SB	1031	0	0	0	1	SBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			5	0	10	13	2	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			10	0	13	9	1	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	NB	777	0	10	1	1	NBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB		18	0	0	1	1	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			1916	0	25	1	1	Total
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	NB	355	0	0	42	4	NBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	WB	74	0	0	29	3	NBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	EB	80	0	0	2	1	NBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	SB	66	0	35	20	3	WBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	NB	202	0	35	9	1	WBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	WB	224	0	35	36	4	WBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	SB	372	15	98	27	3	SBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	WB	411	0	13	1	1	SBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	261	15	99	29	3	SBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	26	0	10	4	1	EBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	238	0	10	51	4	EBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	130	0	10	22	3	EBT

5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD			2371	5	99	25	3	Total
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	227	5	47	22	3	EBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		87	5	61	14	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		18	2	29	64	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	419	5	71	18	2	WBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		267	23	82	53	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		42	8	83	10	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	123	0	12	1	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	47	2	30	52	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	2	30			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	37	0	22	63	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	35	0	25	6	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	0	12			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			1217	5	83	25	3	Total
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	WB	489	0	0	1	1	WBT
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	NB	12	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	WB	48	0	16	6	1	SBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	EB	6	0	14	7	1	SBL
5% percenti	5400-9000	YORK RD & COUNSELL ST		NB	92	0	18	5	1	
5% percenti	5400-9000	YORK RD & COUNSELL ST		EB	775	0	15	0	1	
5% percenti	5400-9000	YORK RD & COUNSELL ST			1405	0	18	1	1	Total
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	EB	586	1	103	5	1	EBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	SB	13	1	103	4	1	EBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	NB	190	5	137	6	1	EBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	WB	435	0	0	0	1	WBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	SB	3	0	36	8	1	WBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	NB	13	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	EB	6	0	15	10	2	NBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	WB	12	0	15	29	4	NBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	15			NBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	EB	6	1	20	43	5	SBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	WB	74	1	21	8	1	SBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	0	20			SBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD			1292	1	137	4	1	Total
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	SB	930	0	0	0	1	SBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	WB	0	0	0			SBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	EB	SB	49	0	0	7	1	EBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	NB	NB	1257	0	0	1	1	NBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			2205	0	0	1	1	Total
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	9	0	0	0	1	EBL
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVEWAY			9	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	927	0	229	53	6	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	1731	0	229	2	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP			2611	0	229	19	3	Total
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	526	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	2106	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP			2632	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1729	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	393	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP			2112	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	656	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2106	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			2749	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2403	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP		WB	357	0	0	1	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB		294	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	1831	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			4860	0	0	1	1	Total

VEHICLE TRAVEL TIME MEASUREMENT EVALUATION					
SIM RUN	TIME INT	VEHICLE TRAVEL TIME MEASUREMENT	VEHS (ALL)	TRAV TM (ALL) S	DIST TRAV (ALL)
Average	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	519	33.8	480.9
Average	5400-9000	2: YORK ROAD/GLENDALE AVE EBT	218	44.3	518.5
Average	5400-9000	3: YORK ROAD/GLENDALE AVE EBL	11	47.6	538.4
Average	5400-9000	4: YORK ROAD/GLENDALE AVE WBR	1	86.0	488.4
Average	5400-9000	5: YORK ROAD/GLENDALE AVE WBT	117	109.3	533.9
Average	5400-9000	6: YORK ROAD/GLENDALE AVE WBL	358	105.1	562.2
Average	5400-9000	7: YORK ROAD/GLENDALE AVE NBR	629	26.1	314.1
Average	5400-9000	8: YORK ROAD/GLENDALE AVE NBT	30	33.2	345.7
Average	5400-9000	9: YORK ROAD/GLENDALE AVE NBL	586	39.1	388.6
Average	5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
Average	5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
Average	5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
Average	5400-9000	13: QEWS/GLENDALE AVE WB OFF RAMP WBR	327	55.1	389.5
Average	5400-9000	14: QEWS/GLENDALE AVE WB OFF RAMP WBL	322	41.3	378.8
Average	5400-9000	15: QEWS/GLENDALE AVE WB OFF RAMP NBT	911	19.6	138.6
Average	5400-9000	16: QEWS/GLENDALE AVE WB OFF RAMP NBL	112	16.6	184.4
Average	5400-9000	17: QEWS/GLENDALE AVE WB OFF RAMP SBT	399	33.0	287.4
Average	5400-9000	18: QEWS/GLENDALE AVE WB OFF RAMP SBR	551	46.8	229.2
Average	5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	76	35.8	443.4
Average	5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	348	71.1	477.7
Average	5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	72	66.1	508.3
Average	5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	387	11.9	132.0
Average	5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	365	51.4	344.9
Average	5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	236	46.7	213.7
Average	5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	199	36.5	381.4
Average	5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	215	57.9	429.0
Average	5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	62	59.9	569.7
Average	5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	20	36.0	429.5
Average	5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	121	37.8	313.6
Average	5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	216	68.0	255.0
Average	5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	9	27.7	240.8
Average	5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	4	32.8	268.3
Average	5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	16	32.0	378.1
Average	5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	748	11.9	159.2
Average	5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	989	19.9	279.1
Average	5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	78	41.9	496.8
Average	5400-9000	39: EB TO SB RAMP	874	18.2	26.4
Average	5400-9000	43: SOUTH TO EAST RAMP	385	1.9	25.5
Average	5400-9000	45: GENERAL BROCK PARKWAY WB	331	1.3	38.6
Average	5400-9000	46: GENERAL BROCK PARKWAY EB	287	1.4	41.5
Average	5400-9000	47: QEW WB	2396	1.4	42.0
Average	5400-9000	48: QEW EB	1790	1.4	41.5
Average	5400-9000	49: QEW - EAST OF GLENDALE - WB	2724	1.6	46.8
Average	5400-9000	50: QEW - EAST OF GLENDALE - EB	2072	1.7	48.4
Average	5400-9000	51: QEW - WEST OF GLENDALE - WB	2583	1.8	52.3
Average	5400-9000	52: QEW - WEST OF GLENDALE - EB	2618	1.8	52.2
Average	5400-9000		53	54.3	307.8
Average	5400-9000		55	69.8	143.6
Average	5400-9000		56	17.5	198.5
Average	5400-9000		57	3.6	880.5
Average	5400-9000		58	34.6	877.5
Average	5400-9000		59	24.9	879.4
Average	5400-9000		60	1437	875.3
Average	5400-9000		61	24.9	730.0
Average	5400-9000		62	8.2	716.4
Average	5400-9000		63	1828	724.2
Average	5400-9000		64	56.6	712.1
Average	5400-9000		65	0	
Average	5400-9000		66	0	
Average	5400-9000		67	0	
Average	5400-9000		68	33.8	491.5
Average	5400-9000		69	37.0	522.2
Average	5400-9000		70	2	490.4
Average	5400-9000		71	4.2	360.6
Average	5400-9000		72	0	346.9
Average	5400-9000		73	30.1	343.5
Average	5400-9000		74	4	439.8
Average	5400-9000		75	44.1	459.1
Average	5400-9000		76	4.5	492.0
Average	5400-9000		77	21.0	374.8
Average	5400-9000		78	37.0	467.8
Average	5400-9000		79	48.3	457.0
Average	5400-9000		81	0	
Average	5400-9000		82	90.8	95.6
Average	5400-9000		83	4.0	98.6
Average	5400-9000		84	32.2	377.5
Average	5400-9000		85	0	
Average	5400-9000		86	3.9	219.3
Average	5400-9000		87	39.8	243.9
Average	5400-9000		88	23.8	246.9
Average	5400-9000		89	3.0	68.4
Average	5400-9000		90	0	
Average	5400-9000		91	3.4	98.4
Average	5400-9000		92	7.6	294.0
Average	5400-9000		93	20.4	319.0
Average	5400-9000		94	1.7	301.7
Average	5400-9000		95	11.3	199.8
Average	5400-9000		96	0	
Average	5400-9000		97	3.7	221.0
Average	5400-9000		98	0	
Average	5400-9000		99	0	
Average	5400-9000		100	0	
Average	5400-9000		101	7	274.0
85% perc	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	540	34.1	480.9

85% perce 5400-9000	2: YORK ROAD/GLENDALE AVE EBT	241	45.0	518.5
85% perce 5400-9000	3: YORK ROAD/GLENDALE AVE EBL	16	51.2	538.4
85% perce 5400-9000	4: YORK ROAD/GLENDALE AVE WBR	1	120.1	488.4
85% perce 5400-9000	5: YORK ROAD/GLENDALE AVE WBT	122	122.7	533.9
85% perce 5400-9000	6: YORK ROAD/GLENDALE AVE WBL	365	113.7	562.2
85% perce 5400-9000	7: YORK ROAD/GLENDALE AVE NBR	644	26.3	314.1
85% perce 5400-9000	8: YORK ROAD/GLENDALE AVE NBT	36	34.3	345.7
85% perce 5400-9000	9: YORK ROAD/GLENDALE AVE NBL	596	39.6	388.6
85% perce 5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
85% perce 5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
85% perce 5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
85% perce 5400-9000	13: QEWS/GLENDALE AVE WB OFF RAMP WBR	338	56.8	389.5
85% perce 5400-9000	14: QEWS/GLENDALE AVE WB OFF RAMP WBL	327	43.8	378.8
85% perce 5400-9000	15: QEWS/GLENDALE AVE WB OFF RAMP NBT	929	19.9	138.6
85% perce 5400-9000	16: QEWS/GLENDALE AVE WB OFF RAMP NBL	125	17.5	184.4
85% perce 5400-9000	17: QEWS/GLENDALE AVE WB OFF RAMP SBT	413	35.3	287.4
85% perce 5400-9000	18: QEWS/GLENDALE AVE WB OFF RAMP SBR	571	48.2	229.2
85% perce 5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	80	36.3	443.4
85% perce 5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	355	74.9	477.7
85% perce 5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	74	67.9	508.3
85% perce 5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	411	12.0	132.0
85% perce 5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	375	51.8	344.9
85% perce 5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	261	47.3	213.7
85% perce 5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	202	37.4	381.4
85% perce 5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	225	61.6	429.0
85% perce 5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	66	60.3	569.7
85% perce 5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	25	37.7	429.5
85% perce 5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	130	40.3	313.6
85% perce 5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	238	68.5	255.0
85% perce 5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	10	29.1	240.8
85% perce 5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	5	34.9	268.3
85% perce 5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	17	32.1	378.1
85% perce 5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	777	12.0	159.2
85% perce 5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1029	20.0	279.1
85% perce 5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	88	42.5	496.8
85% perce 5400-9000	39: EB TO SB RAMP	922	27.1	26.4
85% perce 5400-9000	43: SOUTH TO EAST RAMP	392	2.0	25.5
85% perce 5400-9000	45: GENERAL BROCK PARKWAY WB	358	1.4	38.6
85% perce 5400-9000	46: GENERAL BROCK PARKWAY EB	295	1.4	41.5
85% perce 5400-9000	47: QEWS WB	2401	1.4	42.0
85% perce 5400-9000	48: QEWS EB	1833	1.4	41.5
85% perce 5400-9000	49: QEWS - EAST OF GLENDALE - WB	2753	1.6	46.8
85% perce 5400-9000	50: QEWS - EAST OF GLENDALE - EB	2107	1.7	48.4
85% perce 5400-9000	51: QEWS - WEST OF GLENDALE - WB	2633	1.8	52.3
85% perce 5400-9000	52: QEWS - WEST OF GLENDALE - EB	2703	1.8	52.2
85% perce 5400-9000		53	55.3	307.8
85% perce 5400-9000		55	71.2	143.6
85% perce 5400-9000		56	189	198.5
85% perce 5400-9000		57	40	880.5
85% perce 5400-9000		58	352	877.5
85% perce 5400-9000		59	255	879.4
85% perce 5400-9000		60	1480	875.3
85% perce 5400-9000		61	279	730.0
85% perce 5400-9000		62	85	716.4
85% perce 5400-9000		63	1838	724.2
85% perce 5400-9000		64	571	712.1
85% perce 5400-9000		65	0	
85% perce 5400-9000		66	0	
85% perce 5400-9000		67	0	
85% perce 5400-9000		68	353	491.5
85% perce 5400-9000		69	372	522.2
85% perce 5400-9000		70	2	490.4
85% perce 5400-9000		71	53	360.6
85% perce 5400-9000		72	1	346.9
85% perce 5400-9000		73	319	343.5
85% perce 5400-9000		74	5	439.8
85% perce 5400-9000		75	459	459.1
85% perce 5400-9000		76	49	492.0
85% perce 5400-9000		77	217	374.8
85% perce 5400-9000		78	406	467.8
85% perce 5400-9000		79	489	457.0
85% perce 5400-9000		81	0	
85% perce 5400-9000		82	930	95.6
85% perce 5400-9000		83	49	98.6
85% perce 5400-9000		84	327	377.5
85% perce 5400-9000		85	0	
85% perce 5400-9000		86	42	219.3
85% perce 5400-9000		87	419	243.9
85% perce 5400-9000		88	267	246.9
85% perce 5400-9000		89	35	68.4
85% perce 5400-9000		90	0	
85% perce 5400-9000		91	37	98.4
85% perce 5400-9000		92	87	294.0
85% perce 5400-9000		93	227	319.0
85% perce 5400-9000		94	18	301.7
85% perce 5400-9000		95	123	199.8
85% perce 5400-9000		96	0	
85% perce 5400-9000		97	47	221.0
85% perce 5400-9000		98	0	
85% perce 5400-9000		99	0	
85% perce 5400-9000		100	0	
85% perce 5400-9000		101	8	274.0

LINKEVALSEGMENTEVALUATION			
SIMRUN	LINKEVALSEGMENT	SPEED(ALL)	VOLUME(ALL)
85% percentile	1 - 1 - 0-100	51.9	260
85% percentile	1 - 1 - 100-200	51.8	262
85% percentile	1 - 1 - 200-300	51.8	271
85% percentile	1 - 1 - 300-400	45.6	206
85% percentile	1 - 1 - 400-431	3.1	183
85% percentile	1 - 2 - 0-100	52.0	249
85% percentile	1 - 2 - 100-200	52.0	254
85% percentile	1 - 2 - 200-300	51.8	255
85% percentile	1 - 2 - 300-400	45.6	187
85% percentile	1 - 2 - 400-431	3.2	181
85% percentile	2 - 1 - 0-67	20.7	5
85% percentile	3 - 1 - 0-100	54.5	162
85% percentile	3 - 1 - 100-200	60.1	200
85% percentile	3 - 1 - 200-263	13.9	187
85% percentile	3 - 2 - 0-100	49.4	162
85% percentile	3 - 2 - 100-200	61.1	123
85% percentile	3 - 2 - 200-263	10.6	124
85% percentile	4 - 1 - 0-100	57.6	256
85% percentile	4 - 1 - 100-200	61.2	227
85% percentile	4 - 1 - 200-300	58.6	200
85% percentile	4 - 1 - 300-349	25.6	200
85% percentile	4 - 2 - 0-100	56.6	224
85% percentile	4 - 2 - 100-200	60.9	255
85% percentile	4 - 2 - 200-300	55.2	259
85% percentile	4 - 2 - 300-349	6.3	221
85% percentile	5 - 1 - 0-100	63.6	527
85% percentile	5 - 1 - 100-200	80.5	527
85% percentile	5 - 1 - 200-300	77.8	526
85% percentile	5 - 1 - 300-400	15.0	486
85% percentile	5 - 1 - 400-424	4.4	466
85% percentile	6 - 1 - 0-100	96.1	271
85% percentile	6 - 1 - 100-200	88.4	58
85% percentile	6 - 1 - 200-264	53.0	13
85% percentile	6 - 2 - 0-100	100.9	898
85% percentile	6 - 2 - 100-200	99.9	1009
85% percentile	6 - 2 - 200-264	98.6	984
85% percentile	6 - 3 - 0-100	106.2	762
85% percentile	6 - 3 - 100-200	105.6	852
85% percentile	6 - 3 - 200-264	105.7	893
85% percentile	6 - 4 - 0-100	108.3	705
85% percentile	6 - 4 - 100-200	108.3	711
85% percentile	6 - 4 - 200-264	108.1	742
85% percentile	7 - 1 - 0-100	63.7	901
85% percentile	7 - 1 - 100-200	84.5	892
85% percentile	7 - 1 - 200-300	95.6	877
85% percentile	7 - 1 - 300-400	99.9	875
85% percentile	7 - 1 - 400-500	101.2	870
85% percentile	7 - 1 - 500-600	102.3	875
85% percentile	7 - 1 - 600-700	102.8	866
85% percentile	7 - 1 - 700-800	102.9	862
85% percentile	7 - 1 - 800-900	102.8	855
85% percentile	7 - 1 - 900-1000	102.9	844
85% percentile	7 - 1 - 1000-1100	103.1	845
85% percentile	7 - 1 - 1100-1200	103.4	837
85% percentile	7 - 1 - 1200-1300	103.1	835
85% percentile	7 - 1 - 1300-1400	103.2	832
85% percentile	7 - 1 - 1400-1500	103.3	831
85% percentile	7 - 1 - 1500-1600	103.2	835
85% percentile	7 - 1 - 1600-1700	103.3	835
85% percentile	7 - 1 - 1700-1800	103.2	835
85% percentile	7 - 1 - 1800-1900	102.9	826
85% percentile	7 - 1 - 1900-2000	103.0	825
85% percentile	7 - 1 - 2000-2100	103.0	818
85% percentile	7 - 1 - 2100-2200	103.3	811
85% percentile	7 - 1 - 2200-2300	103.1	814
85% percentile	7 - 1 - 2300-2400	103.1	811
85% percentile	7 - 1 - 2400-2500	102.9	812
85% percentile	7 - 1 - 2500-2600	102.6	815
85% percentile	7 - 1 - 2600-2700	102.6	816
85% percentile	7 - 1 - 2700-2800	102.8	802
85% percentile	7 - 1 - 2800-2900	102.9	801
85% percentile	7 - 1 - 2900-3000	102.9	805
85% percentile	7 - 1 - 3000-3100	102.9	811
85% percentile	7 - 1 - 3100-3200	102.9	816
85% percentile	7 - 1 - 3200-3300	103.0	812
85% percentile	7 - 1 - 3300-3400	102.8	809
85% percentile	7 - 1 - 3400-3500	103.1	813
85% percentile	7 - 1 - 3500-3600	103.2	803
85% percentile	7 - 1 - 3600-3700	103.2	802
85% percentile	7 - 1 - 3700-3800	103.5	804
85% percentile	7 - 1 - 3800-3900	103.0	866
85% percentile	7 - 1 - 3900-4000	102.3	1062
85% percentile	7 - 1 - 4000-4100	101.0	1183
85% percentile	7 - 1 - 4100-4200	99.7	1225
85% percentile	7 - 1 - 4200-4300	99.1	1236
85% percentile	7 - 1 - 4300-4400	99.0	1236
85% percentile	7 - 1 - 4400-4464	99.3	1246
85% percentile	7 - 2 - 0-100	63.9	909
85% percentile	7 - 2 - 100-200	85.1	921
85% percentile	7 - 2 - 200-300	96.2	943
85% percentile	7 - 2 - 300-400	100.8	953
85% percentile	7 - 2 - 400-500	102.3	954
85% percentile	7 - 2 - 500-600	102.8	943
85% percentile	7 - 2 - 600-700	103.2	951

85% percentile	7 - 2 - 700-800	103.5	954
85% percentile	7 - 2 - 800-900	103.6	956
85% percentile	7 - 2 - 900-1000	103.8	961
85% percentile	7 - 2 - 1000-1100	103.8	945
85% percentile	7 - 2 - 1100-1200	103.9	945
85% percentile	7 - 2 - 1200-1300	103.8	948
85% percentile	7 - 2 - 1300-1400	103.9	953
85% percentile	7 - 2 - 1400-1500	103.9	947
85% percentile	7 - 2 - 1500-1600	104.0	932
85% percentile	7 - 2 - 1600-1700	104.1	932
85% percentile	7 - 2 - 1700-1800	104.1	932
85% percentile	7 - 2 - 1800-1900	104.2	930
85% percentile	7 - 2 - 1900-2000	104.2	924
85% percentile	7 - 2 - 2000-2100	104.1	928
85% percentile	7 - 2 - 2100-2200	103.9	930
85% percentile	7 - 2 - 2200-2300	103.9	922
85% percentile	7 - 2 - 2300-2400	103.9	923
85% percentile	7 - 2 - 2400-2500	103.9	938
85% percentile	7 - 2 - 2500-2600	103.7	940
85% percentile	7 - 2 - 2600-2700	103.8	932
85% percentile	7 - 2 - 2700-2800	103.9	937
85% percentile	7 - 2 - 2800-2900	103.7	935
85% percentile	7 - 2 - 2900-3000	103.4	932
85% percentile	7 - 2 - 3000-3100	103.3	927
85% percentile	7 - 2 - 3100-3200	103.4	926
85% percentile	7 - 2 - 3200-3300	103.6	932
85% percentile	7 - 2 - 3300-3400	103.7	943
85% percentile	7 - 2 - 3400-3500	103.7	934
85% percentile	7 - 2 - 3500-3600	103.5	937
85% percentile	7 - 2 - 3600-3700	103.6	937
85% percentile	7 - 2 - 3700-3800	103.5	946
85% percentile	7 - 2 - 3800-3900	103.6	941
85% percentile	7 - 2 - 3900-4000	103.7	911
85% percentile	7 - 2 - 4000-4100	103.5	824
85% percentile	7 - 2 - 4100-4200	103.4	785
85% percentile	7 - 2 - 4200-4300	104.0	770
85% percentile	7 - 2 - 4300-4400	104.2	766
85% percentile	7 - 2 - 4400-4464	104.4	764
85% percentile	7 - 3 - 0-100	64.0	897
85% percentile	7 - 3 - 100-200	85.2	894
85% percentile	7 - 3 - 200-300	96.5	887
85% percentile	7 - 3 - 300-400	101.1	892
85% percentile	7 - 3 - 400-500	102.8	898
85% percentile	7 - 3 - 500-600	103.6	903
85% percentile	7 - 3 - 600-700	103.9	896
85% percentile	7 - 3 - 700-800	104.0	899
85% percentile	7 - 3 - 800-900	104.3	900
85% percentile	7 - 3 - 900-1000	104.6	897
85% percentile	7 - 3 - 1000-1100	104.6	907
85% percentile	7 - 3 - 1100-1200	104.6	915
85% percentile	7 - 3 - 1200-1300	104.6	918
85% percentile	7 - 3 - 1300-1400	104.9	919
85% percentile	7 - 3 - 1400-1500	104.9	925
85% percentile	7 - 3 - 1500-1600	105.0	939
85% percentile	7 - 3 - 1600-1700	105.0	941
85% percentile	7 - 3 - 1700-1800	104.9	943
85% percentile	7 - 3 - 1800-1900	104.8	949
85% percentile	7 - 3 - 1900-2000	104.8	953
85% percentile	7 - 3 - 2000-2100	104.8	956
85% percentile	7 - 3 - 2100-2200	104.9	960
85% percentile	7 - 3 - 2200-2300	104.9	964
85% percentile	7 - 3 - 2300-2400	105.0	963
85% percentile	7 - 3 - 2400-2500	105.0	950
85% percentile	7 - 3 - 2500-2600	104.8	950
85% percentile	7 - 3 - 2600-2700	104.9	960
85% percentile	7 - 3 - 2700-2800	104.8	967
85% percentile	7 - 3 - 2800-2900	105.0	970
85% percentile	7 - 3 - 2900-3000	104.9	965
85% percentile	7 - 3 - 3000-3100	104.9	964
85% percentile	7 - 3 - 3100-3200	104.8	961
85% percentile	7 - 3 - 3200-3300	104.6	960
85% percentile	7 - 3 - 3300-3400	104.7	955
85% percentile	7 - 3 - 3400-3500	104.6	958
85% percentile	7 - 3 - 3500-3600	104.6	963
85% percentile	7 - 3 - 3600-3700	104.7	974
85% percentile	7 - 3 - 3700-3800	104.7	969
85% percentile	7 - 3 - 3800-3900	104.8	902
85% percentile	7 - 3 - 3900-4000	105.6	727
85% percentile	7 - 3 - 4000-4100	106.2	692
85% percentile	7 - 3 - 4100-4200	106.3	689
85% percentile	7 - 3 - 4200-4300	106.4	695
85% percentile	7 - 3 - 4300-4400	106.5	703
85% percentile	7 - 3 - 4400-4464	106.5	710
85% percentile	8 - 1 - 0-100	61.9	208
85% percentile	8 - 1 - 100-200	84.7	209
85% percentile	8 - 1 - 200-300	97.4	207
85% percentile	8 - 1 - 300-400	102.6	206
85% percentile	8 - 1 - 400-500	104.4	206
85% percentile	8 - 1 - 500-600	105.0	207
85% percentile	8 - 1 - 600-700	105.4	204
85% percentile	8 - 1 - 700-800	105.6	203
85% percentile	8 - 1 - 800-900	105.8	202
85% percentile	8 - 1 - 900-1000	105.9	202
85% percentile	8 - 1 - 1000-1100	105.9	203
85% percentile	8 - 1 - 1100-1200	106.1	201
85% percentile	8 - 1 - 1200-1300	106.2	202

85% percentile	8 - 1 - 1300-1400	106.2	202
85% percentile	8 - 1 - 1400-1500	106.2	204
85% percentile	8 - 1 - 1500-1600	106.2	203
85% percentile	8 - 1 - 1600-1700	106.1	202
85% percentile	8 - 1 - 1700-1800	106.2	202
85% percentile	8 - 1 - 1800-1900	106.2	202
85% percentile	8 - 1 - 1900-2000	106.3	202
85% percentile	8 - 1 - 2000-2100	107.7	92
85% percentile	8 - 1 - 2100-2200	112.3	19
85% percentile	8 - 1 - 2200-2300	112.4	11
85% percentile	8 - 1 - 2300-2400	111.4	6
85% percentile	8 - 1 - 2400-2500	110.3	4
85% percentile	8 - 1 - 2500-2600	110.4	3
85% percentile	8 - 1 - 2600-2700	109.1	3
85% percentile	8 - 1 - 2700-2800	112.9	2
85% percentile	8 - 1 - 2800-2900	110.0	2
85% percentile	8 - 1 - 2900-3000	109.5	2
85% percentile	8 - 1 - 3000-3100	106.7	2
85% percentile	8 - 1 - 3100-3200	96.6	1
85% percentile	8 - 1 - 3200-3300	96.4	0
85% percentile	8 - 1 - 3300-3400		0
85% percentile	8 - 1 - 3400-3495		0
85% percentile	8 - 2 - 0-100	62.2	152
85% percentile	8 - 2 - 100-200	85.4	150
85% percentile	8 - 2 - 200-300	98.8	151
85% percentile	8 - 2 - 300-400	104.4	152
85% percentile	8 - 2 - 400-500	106.2	152
85% percentile	8 - 2 - 500-600	106.8	152
85% percentile	8 - 2 - 600-700	107.1	155
85% percentile	8 - 2 - 700-800	107.9	157
85% percentile	8 - 2 - 800-900	108.3	160
85% percentile	8 - 2 - 900-1000	108.5	160
85% percentile	8 - 2 - 1000-1100	108.7	159
85% percentile	8 - 2 - 1100-1200	108.6	161
85% percentile	8 - 2 - 1200-1300	108.6	160
85% percentile	8 - 2 - 1300-1400	108.6	160
85% percentile	8 - 2 - 1400-1500	108.6	158
85% percentile	8 - 2 - 1500-1600	108.7	159
85% percentile	8 - 2 - 1600-1700	108.6	159
85% percentile	8 - 2 - 1700-1800	108.5	159
85% percentile	8 - 2 - 1800-1900	108.4	159
85% percentile	8 - 2 - 1900-2000	108.3	158
85% percentile	8 - 2 - 2000-2100	106.8	268
85% percentile	8 - 2 - 2100-2200	106.1	339
85% percentile	8 - 2 - 2200-2300	105.6	345
85% percentile	8 - 2 - 2300-2400	105.4	350
85% percentile	8 - 2 - 2400-2500	105.1	353
85% percentile	8 - 2 - 2500-2600	105.2	355
85% percentile	8 - 2 - 2600-2700	105.1	355
85% percentile	8 - 2 - 2700-2800	104.9	356
85% percentile	8 - 2 - 2800-2900	104.6	355
85% percentile	8 - 2 - 2900-3000	104.4	355
85% percentile	8 - 2 - 3000-3100	104.4	357
85% percentile	8 - 2 - 3100-3200	104.4	357
85% percentile	8 - 2 - 3200-3300	104.1	358
85% percentile	8 - 2 - 3300-3400	103.8	358
85% percentile	8 - 2 - 3400-3495	103.8	358
85% percentile	9 - 1 - 0-100	103.5	130
85% percentile	9 - 1 - 100-200	104.4	134
85% percentile	9 - 1 - 200-300	104.8	136
85% percentile	9 - 1 - 300-400	104.9	136
85% percentile	9 - 1 - 400-500	105.0	136
85% percentile	9 - 1 - 500-600	104.9	134
85% percentile	9 - 1 - 600-700	104.9	134
85% percentile	9 - 1 - 700-800	105.1	135
85% percentile	9 - 1 - 800-900	105.1	135
85% percentile	9 - 1 - 900-1000	105.1	137
85% percentile	9 - 1 - 1000-1100	105.2	138
85% percentile	9 - 1 - 1100-1200	105.0	138
85% percentile	9 - 1 - 1200-1300	105.2	138
85% percentile	9 - 1 - 1300-1400	105.5	139
85% percentile	9 - 1 - 1400-1500	105.7	140
85% percentile	9 - 1 - 1500-1600	105.7	141
85% percentile	9 - 1 - 1600-1700	105.5	142
85% percentile	9 - 1 - 1700-1800	105.3	140
85% percentile	9 - 1 - 1800-1900	105.2	141
85% percentile	9 - 1 - 1900-2000	105.4	142
85% percentile	9 - 1 - 2000-2100	105.5	145
85% percentile	9 - 1 - 2100-2200	105.6	143
85% percentile	9 - 1 - 2200-2300	105.7	143
85% percentile	9 - 1 - 2300-2400	105.7	143
85% percentile	9 - 1 - 2400-2500	105.7	144
85% percentile	9 - 1 - 2500-2600	105.6	148
85% percentile	9 - 1 - 2600-2700	105.7	148
85% percentile	9 - 1 - 2700-2800	105.6	148
85% percentile	9 - 1 - 2800-2900	105.8	151
85% percentile	9 - 1 - 2900-3000	105.8	152
85% percentile	9 - 1 - 3000-3100	105.7	151
85% percentile	9 - 1 - 3100-3200	105.8	151
85% percentile	9 - 1 - 3200-3300	105.9	152
85% percentile	9 - 1 - 3300-3400	105.7	153
85% percentile	9 - 1 - 3400-3500	105.7	152
85% percentile	9 - 1 - 3500-3600	105.8	152
85% percentile	9 - 1 - 3600-3700	105.8	152
85% percentile	9 - 1 - 3700-3800	105.8	150
85% percentile	9 - 1 - 3800-3900	106.0	150

85% percentile	9 - 1 - 3900-4000	106.1	151
85% percentile	9 - 1 - 4000-4100	106.0	150
85% percentile	9 - 1 - 4100-4200	106.1	149
85% percentile	9 - 1 - 4200-4293	106.3	150
85% percentile	9 - 2 - 0-100	115.4	159
85% percentile	9 - 2 - 100-200	115.4	158
85% percentile	9 - 2 - 200-300	115.4	157
85% percentile	9 - 2 - 300-400	115.3	158
85% percentile	9 - 2 - 400-500	115.2	159
85% percentile	9 - 2 - 500-600	115.3	160
85% percentile	9 - 2 - 600-700	115.4	160
85% percentile	9 - 2 - 700-800	115.2	159
85% percentile	9 - 2 - 800-900	115.2	160
85% percentile	9 - 2 - 900-1000	115.0	160
85% percentile	9 - 2 - 1000-1100	115.0	160
85% percentile	9 - 2 - 1100-1200	114.9	159
85% percentile	9 - 2 - 1200-1300	114.8	161
85% percentile	9 - 2 - 1300-1400	114.8	161
85% percentile	9 - 2 - 1400-1500	114.8	162
85% percentile	9 - 2 - 1500-1600	114.8	163
85% percentile	9 - 2 - 1600-1700	114.7	165
85% percentile	9 - 2 - 1700-1800	114.5	166
85% percentile	9 - 2 - 1800-1900	114.4	167
85% percentile	9 - 2 - 1900-2000	114.2	167
85% percentile	9 - 2 - 2000-2100	114.0	165
85% percentile	9 - 2 - 2100-2200	113.9	166
85% percentile	9 - 2 - 2200-2300	113.9	167
85% percentile	9 - 2 - 2300-2400	113.7	168
85% percentile	9 - 2 - 2400-2500	113.9	167
85% percentile	9 - 2 - 2500-2600	113.8	166
85% percentile	9 - 2 - 2600-2700	113.7	166
85% percentile	9 - 2 - 2700-2800	113.7	165
85% percentile	9 - 2 - 2800-2900	113.6	166
85% percentile	9 - 2 - 2900-3000	113.5	165
85% percentile	9 - 2 - 3000-3100	113.4	164
85% percentile	9 - 2 - 3100-3200	113.3	165
85% percentile	9 - 2 - 3200-3300	113.2	166
85% percentile	9 - 2 - 3300-3400	113.4	164
85% percentile	9 - 2 - 3400-3500	113.5	163
85% percentile	9 - 2 - 3500-3600	113.4	160
85% percentile	9 - 2 - 3600-3700	113.5	160
85% percentile	9 - 2 - 3700-3800	113.3	161
85% percentile	9 - 2 - 3800-3900	113.3	159
85% percentile	9 - 2 - 3900-4000	113.2	158
85% percentile	9 - 2 - 4000-4100	113.3	159
85% percentile	9 - 2 - 4100-4200	113.2	159
85% percentile	9 - 2 - 4200-4293	113.1	156
85% percentile	10 - 1 - 0-100	49.2	612
85% percentile	10 - 1 - 100-109	47.3	661
85% percentile	10 - 2 - 0-100	50.5	364
85% percentile	10 - 2 - 100-109	49.2	316
85% percentile	11 - 1 - 0-70	45.8	62
85% percentile	11 - 2 - 0-70	47.3	332
85% percentile	12 - 1 - 0-32	12.9	342
85% percentile	12 - 2 - 0-32	10.8	304
85% percentile	13 - 1 - 0-100	106.6	564
85% percentile	13 - 1 - 100-200	97.8	614
85% percentile	13 - 1 - 200-280	71.5	614
85% percentile	13 - 2 - 0-100	92.7	474
85% percentile	13 - 2 - 100-200	14.1	400
85% percentile	13 - 2 - 200-280	3.7	368
85% percentile	14 - 1 - 0-100	100.6	343
85% percentile	14 - 1 - 100-200	62.6	337
85% percentile	14 - 1 - 200-300	49.3	333
85% percentile	14 - 1 - 300-340	16.8	323
85% percentile	14 - 2 - 0-100	96.8	319
85% percentile	14 - 2 - 100-200	61.7	330
85% percentile	14 - 2 - 200-300	51.2	331
85% percentile	14 - 2 - 300-340	34.2	322
85% percentile	15 - 1 - 0-70	49.7	912
85% percentile	15 - 2 - 0-70	50.4	344
85% percentile	16 - 1 - 0-27	5.0	321
85% percentile	16 - 2 - 0-27	4.5	370
85% percentile	17 - 1 - 0-100	65.1	803
85% percentile	17 - 1 - 100-200	86.2	795
85% percentile	17 - 1 - 200-300	97.2	789
85% percentile	17 - 1 - 300-400	101.4	787
85% percentile	17 - 1 - 400-500	102.8	783
85% percentile	17 - 1 - 500-600	103.5	789
85% percentile	17 - 1 - 600-700	103.8	790
85% percentile	17 - 1 - 700-800	103.9	790
85% percentile	17 - 1 - 800-900	104.0	780
85% percentile	17 - 1 - 900-1000	104.1	781
85% percentile	17 - 1 - 1000-1100	104.2	785
85% percentile	17 - 1 - 1100-1200	104.1	772
85% percentile	17 - 1 - 1200-1300	104.2	769
85% percentile	17 - 1 - 1300-1400	104.0	772
85% percentile	17 - 1 - 1400-1500	104.1	773
85% percentile	17 - 1 - 1500-1600	104.0	775
85% percentile	17 - 1 - 1600-1700	104.1	773
85% percentile	17 - 1 - 1700-1800	104.2	772
85% percentile	17 - 1 - 1800-1900	104.2	774
85% percentile	17 - 1 - 1900-2000	104.2	779
85% percentile	17 - 1 - 2000-2100	104.3	788
85% percentile	17 - 1 - 2100-2200	104.3	806
85% percentile	17 - 1 - 2200-2300	104.4	811

85% percentile	17 - 1 - 2300-2400	104.5	815
85% percentile	17 - 1 - 2400-2500	104.5	821
85% percentile	17 - 1 - 2500-2600	104.6	823
85% percentile	17 - 1 - 2600-2675	104.3	853
85% percentile	17 - 2 - 0-100	65.0	803
85% percentile	17 - 2 - 100-200	85.8	813
85% percentile	17 - 2 - 200-300	96.6	820
85% percentile	17 - 2 - 300-400	101.0	836
85% percentile	17 - 2 - 400-500	102.7	827
85% percentile	17 - 2 - 500-600	103.9	832
85% percentile	17 - 2 - 600-700	104.6	831
85% percentile	17 - 2 - 700-800	105.0	830
85% percentile	17 - 2 - 800-900	105.3	833
85% percentile	17 - 2 - 900-1000	105.6	849
85% percentile	17 - 2 - 1000-1100	105.8	852
85% percentile	17 - 2 - 1100-1200	105.9	844
85% percentile	17 - 2 - 1200-1300	105.8	845
85% percentile	17 - 2 - 1300-1400	105.8	843
85% percentile	17 - 2 - 1400-1500	105.9	865
85% percentile	17 - 2 - 1500-1600	105.7	873
85% percentile	17 - 2 - 1600-1700	105.7	861
85% percentile	17 - 2 - 1700-1800	105.8	862
85% percentile	17 - 2 - 1800-1900	105.8	874
85% percentile	17 - 2 - 1900-2000	105.8	912
85% percentile	17 - 2 - 2000-2100	105.5	951
85% percentile	17 - 2 - 2100-2200	105.2	953
85% percentile	17 - 2 - 2200-2300	105.0	944
85% percentile	17 - 2 - 2300-2400	104.7	941
85% percentile	17 - 2 - 2400-2500	104.8	930
85% percentile	17 - 2 - 2500-2600	104.9	931
85% percentile	17 - 2 - 2600-2675	105.0	895
85% percentile	17 - 3 - 0-100	65.0	802
85% percentile	17 - 3 - 100-200	86.1	801
85% percentile	17 - 3 - 200-300	98.1	802
85% percentile	17 - 3 - 300-400	105.2	803
85% percentile	17 - 3 - 400-500	108.6	806
85% percentile	17 - 3 - 500-600	109.9	808
85% percentile	17 - 3 - 600-700	110.2	805
85% percentile	17 - 3 - 700-800	110.2	808
85% percentile	17 - 3 - 800-900	110.0	804
85% percentile	17 - 3 - 900-1000	109.8	799
85% percentile	17 - 3 - 1000-1100	109.7	801
85% percentile	17 - 3 - 1100-1200	109.6	815
85% percentile	17 - 3 - 1200-1300	109.4	817
85% percentile	17 - 3 - 1300-1400	109.4	820
85% percentile	17 - 3 - 1400-1500	109.2	813
85% percentile	17 - 3 - 1500-1600	109.1	815
85% percentile	17 - 3 - 1600-1700	109.4	809
85% percentile	17 - 3 - 1700-1800	109.4	811
85% percentile	17 - 3 - 1800-1900	109.2	811
85% percentile	17 - 3 - 1900-2000	109.2	780
85% percentile	17 - 3 - 2000-2100	109.2	713
85% percentile	17 - 3 - 2100-2200	109.6	700
85% percentile	17 - 3 - 2200-2300	109.7	693
85% percentile	17 - 3 - 2300-2400	109.8	687
85% percentile	17 - 3 - 2400-2500	109.8	690
85% percentile	17 - 3 - 2500-2600	109.4	694
85% percentile	17 - 3 - 2600-2675	109.2	691
85% percentile	18 - 1 - 0-10	6.2	521
85% percentile	18 - 1 - 10-20	7.0	527
85% percentile	18 - 1 - 20-30	5.5	527
85% percentile	18 - 1 - 30-38	5.7	473
85% percentile	19 - 1 - 0-100	51.0	50
85% percentile	19 - 1 - 100-200	54.5	130
85% percentile	19 - 1 - 200-300	52.7	315
85% percentile	19 - 1 - 300-397	50.4	356
85% percentile	19 - 2 - 0-100	42.5	681
85% percentile	19 - 2 - 100-200	52.2	615
85% percentile	19 - 2 - 200-300	51.9	415
85% percentile	19 - 2 - 300-397	26.9	374
85% percentile	20 - 1 - 0-100	51.4	541
85% percentile	20 - 1 - 100-123	60.4	541
85% percentile	20 - 2 - 0-100	49.3	276
85% percentile	20 - 2 - 100-123	50.7	327
85% percentile	21 - 1 - 0-100	57.8	773
85% percentile	21 - 1 - 100-200	55.6	778
85% percentile	21 - 1 - 200-300	33.7	692
85% percentile	21 - 1 - 300-381	59.4	597
85% percentile	22 - 1 - 0-100	54.3	47
85% percentile	22 - 1 - 100-200	36.2	128
85% percentile	22 - 1 - 200-215	4.5	114
85% percentile	22 - 2 - 0-100	59.6	451
85% percentile	22 - 2 - 100-200	20.1	425
85% percentile	22 - 2 - 200-215	7.9	456
85% percentile	23 - 1 - 0-100	56.9	407
85% percentile	23 - 1 - 100-130	40.8	447
85% percentile	23 - 2 - 0-100	58.1	377
85% percentile	23 - 2 - 100-130	24.1	247
85% percentile	24 - 1 - 0-81	46.7	470
85% percentile	24 - 2 - 0-81	46.5	408
85% percentile	25 - 1 - 0-64	31.7	48
85% percentile	26 - 1 - 0-10	31.1	722
85% percentile	26 - 1 - 10-10	31.2	46
85% percentile	30 - 1 - 0-100	102.9	358
85% percentile	30 - 1 - 100-200	103.0	358
85% percentile	30 - 1 - 200-300	102.9	358

85% percentile	30 - 1 - 300-393	103.0	358
85% percentile	31 - 1 - 0-71	45.7	111
85% percentile	31 - 2 - 0-71	48.6	402
85% percentile	32 - 1 - 0-100	47.2	520
85% percentile	32 - 1 - 100-200	60.3	526
85% percentile	32 - 1 - 200-300	80.1	526
85% percentile	32 - 1 - 300-366	90.3	525
85% percentile	33 - 1 - 0-21	41.1	219
85% percentile	33 - 2 - 0-21	38.3	395
85% percentile	34 - 1 - 0-29	46.2	609
85% percentile	34 - 2 - 0-29	46.4	390
85% percentile	36 - 1 - 0-100	51.2	298
85% percentile	36 - 1 - 100-194	51.6	284
85% percentile	36 - 2 - 0-100	51.6	420
85% percentile	36 - 2 - 100-194	51.3	339
85% percentile	36 - 3 - 0-100	50.1	434
85% percentile	36 - 3 - 100-194	50.2	520
85% percentile	37 - 1 - 0-52	50.6	383
85% percentile	37 - 2 - 0-52	50.8	272
85% percentile	37 - 3 - 0-52	49.3	418
85% percentile	37 - 4 - 0-52	34.0	54
85% percentile	38 - 1 - 0-30	50.5	380
85% percentile	38 - 2 - 0-30	48.9	331
85% percentile	39 - 1 - 0-22	41.4	254
85% percentile	39 - 2 - 0-22	34.8	435
85% percentile	40 - 1 - 0-10	39.5	122
85% percentile	40 - 1 - 10-20	41.0	125
85% percentile	40 - 1 - 20-25	41.3	115
85% percentile	41 - 1 - 0-15	50.6	398
85% percentile	41 - 2 - 0-15	50.7	262
85% percentile	41 - 3 - 0-15	47.5	397
85% percentile	42 - 1 - 0-100	49.7	485
85% percentile	42 - 1 - 100-179	49.7	519
85% percentile	42 - 2 - 0-100	50.6	299
85% percentile	42 - 2 - 100-179	51.2	264
85% percentile	43 - 1 - 0-100	46.1	14
85% percentile	43 - 1 - 100-200	53.4	13
85% percentile	43 - 1 - 200-234	19.3	5
85% percentile	44 - 1 - 0-100	47.8	104
85% percentile	44 - 1 - 100-200	52.2	104
85% percentile	44 - 1 - 200-237	52.2	104
85% percentile	45 - 1 - 0-22	12.1	10
85% percentile	46 - 1 - 0-78	9.6	226
85% percentile	46 - 2 - 0-78	8.4	147
85% percentile	46 - 3 - 0-78	8.8	259
85% percentile	47 - 1 - 0-40	50.4	401
85% percentile	47 - 2 - 0-40	49.4	256
85% percentile	47 - 3 - 0-40	46.3	256
85% percentile	47 - 4 - 0-40	44.9	141
85% percentile	48 - 1 - 0-100	49.7	220
85% percentile	48 - 1 - 100-186	49.7	221
85% percentile	48 - 2 - 0-100	49.3	240
85% percentile	48 - 2 - 100-186	49.0	239
85% percentile	49 - 1 - 0-100	46.0	508
85% percentile	49 - 1 - 100-131	48.5	499
85% percentile	49 - 2 - 0-100	48.4	282
85% percentile	49 - 2 - 100-131	50.0	289
85% percentile	50 - 1 - 0-32	48.4	275
85% percentile	51 - 1 - 0-48	47.7	357
85% percentile	51 - 2 - 0-48	54.2	357
85% percentile	52 - 1 - 0-19	41.0	391
85% percentile	53 - 1 - 0-68	13.0	128
85% percentile	54 - 1 - 0-34	51.9	459
85% percentile	55 - 1 - 0-90	37.0	406
85% percentile	56 - 1 - 0-69	4.3	182
85% percentile	56 - 2 - 0-69	14.0	49
85% percentile	57 - 1 - 0-92	11.0	75
85% percentile	58 - 1 - 0-69	42.4	79
85% percentile	59 - 1 - 0-42	60.4	138
85% percentile	59 - 2 - 0-42	57.9	215
85% percentile	59 - 3 - 0-42	50.8	21
85% percentile	60 - 1 - 0-67	10.6	65
85% percentile	62 - 1 - 0-100	104.9	283
85% percentile	62 - 1 - 100-200	108.3	260
85% percentile	62 - 1 - 200-300	110.3	286
85% percentile	62 - 1 - 300-400	111.2	305
85% percentile	62 - 1 - 400-500	111.3	324
85% percentile	62 - 1 - 500-600	110.5	335
85% percentile	62 - 1 - 600-651	110.2	277
85% percentile	62 - 2 - 0-100	104.0	1059
85% percentile	62 - 2 - 100-200	103.0	1099
85% percentile	62 - 2 - 200-300	102.7	1068
85% percentile	62 - 2 - 300-400	102.5	1030
85% percentile	62 - 2 - 400-500	102.4	996
85% percentile	62 - 2 - 500-600	102.1	981
85% percentile	62 - 2 - 600-651	102.0	897
85% percentile	62 - 3 - 0-100	105.2	735
85% percentile	62 - 3 - 100-200	105.9	738
85% percentile	62 - 3 - 200-300	106.3	750
85% percentile	62 - 3 - 300-400	106.5	764
85% percentile	62 - 3 - 400-500	105.7	761
85% percentile	62 - 3 - 500-600	106.0	764
85% percentile	62 - 3 - 600-651	106.2	767
85% percentile	62 - 4 - 0-100	109.2	683
85% percentile	62 - 4 - 100-200	109.2	678
85% percentile	62 - 4 - 200-300	109.4	676

85% percentile	62 - 4 - 300-400	109.2	673
85% percentile	62 - 4 - 400-500	109.2	685
85% percentile	62 - 4 - 500-600	109.1	697
85% percentile	62 - 4 - 600-651	108.8	696
85% percentile	63 - 1 - 0-100	103.8	356
85% percentile	63 - 1 - 100-200	103.4	356
85% percentile	63 - 1 - 200-300	103.3	358
85% percentile	63 - 1 - 300-400	103.3	358
85% percentile	63 - 1 - 400-438	103.1	358
85% percentile	64 - 1 - 0-100	102.5	654
85% percentile	64 - 1 - 100-200	103.5	663
85% percentile	64 - 1 - 200-300	103.8	667
85% percentile	64 - 1 - 300-400	104.1	669
85% percentile	64 - 1 - 400-500	104.0	666
85% percentile	64 - 1 - 500-600	104.1	668
85% percentile	64 - 1 - 600-700	104.0	665
85% percentile	64 - 1 - 700-800	104.0	660
85% percentile	64 - 1 - 800-849	103.7	649
85% percentile	64 - 2 - 0-100	106.2	759
85% percentile	64 - 2 - 100-200	106.3	757
85% percentile	64 - 2 - 200-300	106.3	757
85% percentile	64 - 2 - 300-400	106.2	749
85% percentile	64 - 2 - 400-500	106.2	750
85% percentile	64 - 2 - 500-600	106.3	747
85% percentile	64 - 2 - 600-700	106.2	754
85% percentile	64 - 2 - 700-800	106.3	751
85% percentile	64 - 2 - 800-849	106.4	749
85% percentile	64 - 3 - 0-100	108.7	700
85% percentile	64 - 3 - 100-200	109.1	701
85% percentile	64 - 3 - 200-300	109.1	697
85% percentile	64 - 3 - 300-400	109.0	700
85% percentile	64 - 3 - 400-500	108.9	702
85% percentile	64 - 3 - 500-600	108.6	700
85% percentile	64 - 3 - 600-700	108.7	695
85% percentile	64 - 3 - 700-800	108.8	699
85% percentile	64 - 3 - 800-849	108.5	696
85% percentile	65 - 1 - 0-100	49.8	450
85% percentile	65 - 1 - 100-200	47.6	483
85% percentile	65 - 1 - 200-300	57.6	501
85% percentile	65 - 1 - 300-373	59.3	501
85% percentile	66 - 1 - 0-100	99.2	943
85% percentile	66 - 1 - 100-200	100.9	911
85% percentile	66 - 1 - 200-300	101.7	894
85% percentile	66 - 1 - 300-400	102.0	883
85% percentile	66 - 1 - 400-500	101.8	865
85% percentile	66 - 1 - 500-600	101.7	861
85% percentile	66 - 1 - 600-700	101.7	851
85% percentile	66 - 1 - 700-800	101.7	840
85% percentile	66 - 1 - 800-900	101.8	838
85% percentile	66 - 1 - 900-1000	101.8	829
85% percentile	66 - 1 - 1000-1100	101.9	819
85% percentile	66 - 1 - 1100-1200	101.9	817
85% percentile	66 - 1 - 1200-1300	101.9	812
85% percentile	66 - 1 - 1300-1400	102.1	817
85% percentile	66 - 1 - 1400-1500	101.9	813
85% percentile	66 - 1 - 1500-1600	102.1	810
85% percentile	66 - 1 - 1600-1700	102.1	806
85% percentile	66 - 1 - 1700-1800	102.0	801
85% percentile	66 - 1 - 1800-1900	102.1	800
85% percentile	66 - 1 - 1900-2000	102.0	804
85% percentile	66 - 1 - 2000-2100	102.3	797
85% percentile	66 - 1 - 2100-2200	102.4	793
85% percentile	66 - 1 - 2200-2300	102.3	791
85% percentile	66 - 1 - 2300-2400	102.2	796
85% percentile	66 - 1 - 2400-2500	102.2	802
85% percentile	66 - 1 - 2500-2600	102.1	804
85% percentile	66 - 1 - 2600-2700	102.1	797
85% percentile	66 - 1 - 2700-2800	102.2	790
85% percentile	66 - 1 - 2800-2900	102.2	791
85% percentile	66 - 1 - 2900-3000	102.3	782
85% percentile	66 - 1 - 3000-3100	102.5	781
85% percentile	66 - 1 - 3100-3200	102.6	781
85% percentile	66 - 1 - 3200-3300	102.5	780
85% percentile	66 - 1 - 3300-3400	102.5	776
85% percentile	66 - 1 - 3400-3500	102.5	775
85% percentile	66 - 1 - 3500-3600	102.2	769
85% percentile	66 - 1 - 3600-3700	102.1	759
85% percentile	66 - 1 - 3700-3800	102.4	755
85% percentile	66 - 1 - 3800-3900	102.4	758
85% percentile	66 - 1 - 3900-4000	102.3	755
85% percentile	66 - 1 - 4000-4100	102.5	753
85% percentile	66 - 1 - 4100-4200	102.3	757
85% percentile	66 - 1 - 4200-4300	102.1	757
85% percentile	66 - 1 - 4300-4400	102.6	754
85% percentile	66 - 1 - 4400-4450	103.6	747
85% percentile	66 - 2 - 0-100	105.1	920
85% percentile	66 - 2 - 100-200	105.2	937
85% percentile	66 - 2 - 200-300	105.5	932
85% percentile	66 - 2 - 300-400	105.7	931
85% percentile	66 - 2 - 400-500	105.5	943
85% percentile	66 - 2 - 500-600	105.3	940
85% percentile	66 - 2 - 600-700	105.2	940
85% percentile	66 - 2 - 700-800	105.3	952
85% percentile	66 - 2 - 800-900	105.2	943
85% percentile	66 - 2 - 900-1000	105.0	941
85% percentile	66 - 2 - 1000-1100	105.1	945

85% percentile	66 - 2 - 1100-1200	105.0	946
85% percentile	66 - 2 - 1200-1300	105.0	955
85% percentile	66 - 2 - 1300-1400	105.0	943
85% percentile	66 - 2 - 1400-1500	104.8	939
85% percentile	66 - 2 - 1500-1600	104.8	947
85% percentile	66 - 2 - 1600-1700	104.9	955
85% percentile	66 - 2 - 1700-1800	104.8	956
85% percentile	66 - 2 - 1800-1900	104.8	953
85% percentile	66 - 2 - 1900-2000	104.7	949
85% percentile	66 - 2 - 2000-2100	104.7	950
85% percentile	66 - 2 - 2100-2200	104.7	951
85% percentile	66 - 2 - 2200-2300	105.0	959
85% percentile	66 - 2 - 2300-2400	104.8	950
85% percentile	66 - 2 - 2400-2500	104.8	941
85% percentile	66 - 2 - 2500-2600	104.9	940
85% percentile	66 - 2 - 2600-2700	104.8	957
85% percentile	66 - 2 - 2700-2800	104.8	959
85% percentile	66 - 2 - 2800-2900	104.8	958
85% percentile	66 - 2 - 2900-3000	104.7	956
85% percentile	66 - 2 - 3000-3100	104.7	968
85% percentile	66 - 2 - 3100-3200	104.7	953
85% percentile	66 - 2 - 3200-3300	104.7	953
85% percentile	66 - 2 - 3300-3400	104.7	959
85% percentile	66 - 2 - 3400-3500	104.5	965
85% percentile	66 - 2 - 3500-3600	104.6	968
85% percentile	66 - 2 - 3600-3700	104.6	974
85% percentile	66 - 2 - 3700-3800	104.6	987
85% percentile	66 - 2 - 3800-3900	104.4	985
85% percentile	66 - 2 - 3900-4000	104.3	973
85% percentile	66 - 2 - 4000-4100	104.3	964
85% percentile	66 - 2 - 4100-4200	104.1	964
85% percentile	66 - 2 - 4200-4300	104.1	957
85% percentile	66 - 2 - 4300-4400	104.4	964
85% percentile	66 - 2 - 4400-4450	104.9	976
85% percentile	66 - 3 - 0-100	108.2	765
85% percentile	66 - 3 - 100-200	108.0	792
85% percentile	66 - 3 - 200-300	107.7	805
85% percentile	66 - 3 - 300-400	107.8	818
85% percentile	66 - 3 - 400-500	107.9	825
85% percentile	66 - 3 - 500-600	107.6	832
85% percentile	66 - 3 - 600-700	107.7	843
85% percentile	66 - 3 - 700-800	107.6	846
85% percentile	66 - 3 - 800-900	107.4	852
85% percentile	66 - 3 - 900-1000	107.2	862
85% percentile	66 - 3 - 1000-1100	107.1	872
85% percentile	66 - 3 - 1100-1200	107.2	876
85% percentile	66 - 3 - 1200-1300	107.1	871
85% percentile	66 - 3 - 1300-1400	107.1	877
85% percentile	66 - 3 - 1400-1500	107.1	885
85% percentile	66 - 3 - 1500-1600	107.0	880
85% percentile	66 - 3 - 1600-1700	106.8	879
85% percentile	66 - 3 - 1700-1800	107.0	885
85% percentile	66 - 3 - 1800-1900	106.8	884
85% percentile	66 - 3 - 1900-2000	106.7	893
85% percentile	66 - 3 - 2000-2100	106.9	896
85% percentile	66 - 3 - 2100-2200	106.6	899
85% percentile	66 - 3 - 2200-2300	106.6	892
85% percentile	66 - 3 - 2300-2400	106.7	894
85% percentile	66 - 3 - 2400-2500	106.6	901
85% percentile	66 - 3 - 2500-2600	106.6	904
85% percentile	66 - 3 - 2600-2700	106.6	899
85% percentile	66 - 3 - 2700-2800	106.6	903
85% percentile	66 - 3 - 2800-2900	106.4	909
85% percentile	66 - 3 - 2900-3000	106.3	916
85% percentile	66 - 3 - 3000-3100	106.3	928
85% percentile	66 - 3 - 3100-3200	106.4	926
85% percentile	66 - 3 - 3200-3300	106.3	924
85% percentile	66 - 3 - 3300-3400	106.2	918
85% percentile	66 - 3 - 3400-3500	106.0	916
85% percentile	66 - 3 - 3500-3600	106.1	916
85% percentile	66 - 3 - 3600-3700	106.0	920
85% percentile	66 - 3 - 3700-3800	106.0	911
85% percentile	66 - 3 - 3800-3900	106.4	906
85% percentile	66 - 3 - 3900-4000	106.2	918
85% percentile	66 - 3 - 4000-4100	106.2	928
85% percentile	66 - 3 - 4100-4200	106.0	926
85% percentile	66 - 3 - 4200-4300	105.8	938
85% percentile	66 - 3 - 4300-4400	105.7	935
85% percentile	66 - 3 - 4400-4450	106.5	932
85% percentile	67 - 1 - 0-100	103.6	199
85% percentile	67 - 1 - 100-200	108.9	402
85% percentile	67 - 1 - 200-265	110.3	399
85% percentile	67 - 2 - 0-100	101.4	1091
85% percentile	67 - 2 - 100-200	102.4	960
85% percentile	67 - 2 - 200-265	101.8	872
85% percentile	67 - 3 - 0-100	104.7	762
85% percentile	67 - 3 - 100-200	104.6	737
85% percentile	67 - 3 - 200-265	101.2	700
85% percentile	67 - 4 - 0-100	106.5	736
85% percentile	67 - 4 - 100-200	106.4	795
85% percentile	67 - 4 - 200-265	105.9	838
85% percentile	68 - 1 - 0-100	103.3	383
85% percentile	68 - 1 - 100-200	104.3	399
85% percentile	68 - 1 - 200-251	104.5	401
85% percentile	68 - 2 - 0-100	105.2	682
85% percentile	68 - 2 - 100-200	105.6	675

85% percentile	68 - 2 - 200-251	105.7	668
85% percentile	68 - 3 - 0-100	106.1	796
85% percentile	68 - 3 - 100-200	106.1	739
85% percentile	68 - 3 - 200-251	106.3	723
85% percentile	69 - 1 - 0-100	105.7	412
85% percentile	69 - 1 - 100-200	106.6	416
85% percentile	69 - 1 - 200-300	107.1	424
85% percentile	69 - 1 - 300-400	107.2	426
85% percentile	69 - 1 - 400-495	107.1	427
85% percentile	69 - 2 - 0-100	105.7	662
85% percentile	69 - 2 - 100-200	105.6	656
85% percentile	69 - 2 - 200-300	105.3	654
85% percentile	69 - 2 - 300-400	105.5	654
85% percentile	69 - 2 - 400-495	105.4	657
85% percentile	69 - 3 - 0-100	106.3	723
85% percentile	69 - 3 - 100-200	106.1	720
85% percentile	69 - 3 - 200-300	106.0	712
85% percentile	69 - 3 - 300-400	106.1	706
85% percentile	69 - 3 - 400-495	106.0	695
85% percentile	70 - 1 - 0-70	44.3	489
85% percentile	70 - 2 - 0-70	44.1	279
85% percentile	71 - 1 - 0-100	94.7	362
85% percentile	71 - 1 - 100-200	102.7	339
85% percentile	71 - 1 - 200-300	105.5	348
85% percentile	71 - 1 - 300-400	106.6	361
85% percentile	71 - 1 - 400-500	107.4	377
85% percentile	71 - 1 - 500-600	107.8	391
85% percentile	71 - 1 - 600-700	108.1	410
85% percentile	71 - 1 - 700-783	108.4	426
85% percentile	71 - 2 - 0-100	105.8	453
85% percentile	71 - 2 - 100-200	106.4	456
85% percentile	71 - 2 - 200-300	106.8	504
85% percentile	71 - 2 - 300-400	107.8	550
85% percentile	71 - 2 - 400-500	107.9	576
85% percentile	71 - 2 - 500-600	108.0	592
85% percentile	71 - 2 - 600-700	108.0	600
85% percentile	71 - 2 - 700-783	108.0	605
85% percentile	71 - 3 - 0-100	104.9	744
85% percentile	71 - 3 - 100-200	104.3	1074
85% percentile	71 - 3 - 200-300	103.4	1084
85% percentile	71 - 3 - 300-400	103.5	1033
85% percentile	71 - 3 - 400-500	103.6	1006
85% percentile	71 - 3 - 500-600	103.7	967
85% percentile	71 - 3 - 600-700	103.7	931
85% percentile	71 - 3 - 700-783	103.4	893
85% percentile	71 - 4 - 0-100	106.3	602
85% percentile	71 - 4 - 100-200	108.0	282
85% percentile	71 - 4 - 200-300	112.7	207
85% percentile	71 - 4 - 300-400	114.5	180
85% percentile	71 - 4 - 400-500	115.1	173
85% percentile	71 - 4 - 500-600	115.1	166
85% percentile	71 - 4 - 600-700	114.4	162
85% percentile	71 - 4 - 700-783	114.2	135
85% percentile	72 - 1 - 0-19	21.6	80
85% percentile	73 - 1 - 0-100	108.5	436
85% percentile	73 - 1 - 100-200	108.6	446
85% percentile	73 - 1 - 200-300	108.5	457
85% percentile	73 - 1 - 300-400	108.7	469
85% percentile	73 - 1 - 400-500	108.8	482
85% percentile	73 - 1 - 500-600	109.1	491
85% percentile	73 - 1 - 600-700	109.1	502
85% percentile	73 - 1 - 700-800	109.2	512
85% percentile	73 - 1 - 800-900	109.1	513
85% percentile	73 - 1 - 900-1000	109.0	517
85% percentile	73 - 1 - 1000-1100	109.2	519
85% percentile	73 - 1 - 1100-1200	109.3	527
85% percentile	73 - 1 - 1200-1300	109.0	532
85% percentile	73 - 1 - 1300-1400	109.1	529
85% percentile	73 - 1 - 1400-1500	108.9	527
85% percentile	73 - 1 - 1500-1600	108.7	531
85% percentile	73 - 1 - 1600-1700	108.7	534
85% percentile	73 - 1 - 1700-1800	108.3	532
85% percentile	73 - 1 - 1800-1900	108.1	534
85% percentile	73 - 1 - 1900-2000	108.0	541
85% percentile	73 - 1 - 2000-2100	107.9	537
85% percentile	73 - 1 - 2100-2200	108.0	535
85% percentile	73 - 1 - 2200-2300	108.2	536
85% percentile	73 - 1 - 2300-2400	108.2	540
85% percentile	73 - 1 - 2400-2500	108.0	546
85% percentile	73 - 1 - 2500-2600	108.1	546
85% percentile	73 - 1 - 2600-2629	108.8	541
85% percentile	73 - 2 - 0-100	108.0	607
85% percentile	73 - 2 - 100-200	107.8	616
85% percentile	73 - 2 - 200-300	107.9	628
85% percentile	73 - 2 - 300-400	107.8	632
85% percentile	73 - 2 - 400-500	107.6	634
85% percentile	73 - 2 - 500-600	107.5	641
85% percentile	73 - 2 - 600-700	107.3	645
85% percentile	73 - 2 - 700-800	107.3	646
85% percentile	73 - 2 - 800-900	107.3	642
85% percentile	73 - 2 - 900-1000	107.3	640
85% percentile	73 - 2 - 1000-1100	107.2	639
85% percentile	73 - 2 - 1100-1200	107.0	639
85% percentile	73 - 2 - 1200-1300	107.2	637
85% percentile	73 - 2 - 1300-1400	107.0	640
85% percentile	73 - 2 - 1400-1500	106.9	646

85% percentile	73 - 2 - 1500-1600	106.8	651
85% percentile	73 - 2 - 1600-1700	106.8	654
85% percentile	73 - 2 - 1700-1800	106.7	656
85% percentile	73 - 2 - 1800-1900	106.7	660
85% percentile	73 - 2 - 1900-2000	106.8	661
85% percentile	73 - 2 - 2000-2100	106.4	669
85% percentile	73 - 2 - 2100-2200	106.5	673
85% percentile	73 - 2 - 2200-2300	106.4	673
85% percentile	73 - 2 - 2300-2400	106.5	676
85% percentile	73 - 2 - 2400-2500	106.7	672
85% percentile	73 - 2 - 2500-2600	106.5	680
85% percentile	73 - 2 - 2600-2629	106.9	685
85% percentile	73 - 3 - 0-100	103.7	779
85% percentile	73 - 3 - 100-200	103.9	764
85% percentile	73 - 3 - 200-300	103.9	744
85% percentile	73 - 3 - 300-400	103.7	731
85% percentile	73 - 3 - 400-500	103.6	725
85% percentile	73 - 3 - 500-600	103.3	710
85% percentile	73 - 3 - 600-700	103.1	706
85% percentile	73 - 3 - 700-800	103.0	704
85% percentile	73 - 3 - 800-900	103.0	693
85% percentile	73 - 3 - 900-1000	103.0	685
85% percentile	73 - 3 - 1000-1100	102.9	675
85% percentile	73 - 3 - 1100-1200	103.0	668
85% percentile	73 - 3 - 1200-1300	103.1	664
85% percentile	73 - 3 - 1300-1400	103.1	663
85% percentile	73 - 3 - 1400-1500	103.0	659
85% percentile	73 - 3 - 1500-1600	103.0	654
85% percentile	73 - 3 - 1600-1700	103.1	650
85% percentile	73 - 3 - 1700-1800	103.0	646
85% percentile	73 - 3 - 1800-1900	102.9	642
85% percentile	73 - 3 - 1900-2000	103.1	641
85% percentile	73 - 3 - 2000-2100	103.1	639
85% percentile	73 - 3 - 2100-2200	103.1	638
85% percentile	73 - 3 - 2200-2300	103.0	636
85% percentile	73 - 3 - 2300-2400	103.0	630
85% percentile	73 - 3 - 2400-2500	103.0	632
85% percentile	73 - 3 - 2500-2600	103.1	624
85% percentile	73 - 3 - 2600-2629	103.6	623
85% percentile	74 - 1 - 0-100	60.0	393
85% percentile	74 - 1 - 100-184	81.0	392
85% percentile	75 - 1 - 0-10	59.2	25
85% percentile	75 - 1 - 10-20	56.1	27
85% percentile	75 - 1 - 20-30	51.6	27
85% percentile	75 - 1 - 30-40	46.3	27
85% percentile	75 - 1 - 40-50	40.1	26
85% percentile	75 - 1 - 50-60	32.3	26
85% percentile	75 - 1 - 60-68	21.3	23
85% percentile	77 - 1 - 0-100	54.7	769
85% percentile	77 - 1 - 100-200	56.6	777
85% percentile	77 - 1 - 200-300	56.2	781
85% percentile	77 - 1 - 300-318	59.3	779
85% percentile	79 - 1 - 0-10	17.5	275
85% percentile	79 - 1 - 10-20	8.1	318
85% percentile	79 - 1 - 20-30	4.9	295
85% percentile	80 - 1 - 0-10	49.7	355
85% percentile	80 - 1 - 10-20	52.5	355
85% percentile	80 - 1 - 20-30	55.7	355
85% percentile	80 - 1 - 30-40	58.3	355
85% percentile	80 - 1 - 40-50	59.6	355
85% percentile	80 - 1 - 50-60	60.0	355
85% percentile	80 - 1 - 60-70	60.3	355
85% percentile	80 - 1 - 70-80	60.4	355
85% percentile	80 - 1 - 80-90	60.4	355
85% percentile	80 - 1 - 90-100	60.4	354
85% percentile	80 - 1 - 100-110	60.5	354
85% percentile	80 - 1 - 110-120	60.5	354
85% percentile	80 - 1 - 120-130	60.4	354
85% percentile	80 - 1 - 130-140	60.4	354
85% percentile	80 - 1 - 140-150	60.3	354
85% percentile	80 - 1 - 150-160	60.2	354
85% percentile	80 - 1 - 160-170	60.1	354
85% percentile	80 - 1 - 170-180	59.9	355
85% percentile	80 - 1 - 180-190	59.6	355
85% percentile	80 - 1 - 190-200	59.3	355
85% percentile	80 - 1 - 200-210	58.8	355
85% percentile	80 - 1 - 210-220	58.3	355
85% percentile	80 - 1 - 220-230	57.2	355
85% percentile	80 - 1 - 230-240	54.8	355
85% percentile	80 - 1 - 240-250	47.9	276
85% percentile	80 - 1 - 250-260	43.0	53
85% percentile	80 - 1 - 260-270	39.7	53
85% percentile	80 - 1 - 270-280	41.3	53
85% percentile	80 - 1 - 280-290	37.1	53
85% percentile	80 - 1 - 290-300	29.1	53
85% percentile	80 - 1 - 300-308	18.2	40
85% percentile	81 - 1 - 0-10	33.8	40
85% percentile	81 - 1 - 10-20	41.1	49
85% percentile	81 - 1 - 20-30	47.3	357
85% percentile	81 - 1 - 30-40	51.0	399
85% percentile	81 - 1 - 40-50	52.4	399
85% percentile	81 - 1 - 50-60	53.0	399
85% percentile	81 - 1 - 60-70	53.2	399
85% percentile	81 - 1 - 70-80	53.1	399
85% percentile	81 - 1 - 80-90	53.1	399
85% percentile	81 - 1 - 90-100	52.9	399

85% percentile	81 - 1 - 100-110	52.7	399
85% percentile	81 - 1 - 110-120	52.5	398
85% percentile	81 - 1 - 120-130	52.4	398
85% percentile	81 - 1 - 130-140	52.2	398
85% percentile	81 - 1 - 140-150	52.0	398
85% percentile	81 - 1 - 150-160	51.8	398
85% percentile	81 - 1 - 160-170	51.6	398
85% percentile	81 - 1 - 170-180	51.5	398
85% percentile	81 - 1 - 180-190	51.4	398
85% percentile	81 - 1 - 190-200	51.4	398
85% percentile	81 - 1 - 200-210	51.4	398
85% percentile	81 - 1 - 210-220	51.5	398
85% percentile	81 - 1 - 220-230	51.6	397
85% percentile	81 - 1 - 230-240	51.8	397
85% percentile	81 - 1 - 240-250	52.0	397
85% percentile	81 - 1 - 250-260	52.6	396
85% percentile	81 - 1 - 260-270	53.5	396
85% percentile	81 - 1 - 270-270	53.7	396
85% percentile	82 - 1 - 0-10	56.5	43
85% percentile	82 - 1 - 10-20	54.8	50
85% percentile	82 - 1 - 20-30	50.6	50
85% percentile	82 - 1 - 30-40	44.1	50
85% percentile	82 - 1 - 40-50	35.1	50
85% percentile	82 - 1 - 50-60	4.3	50
85% percentile	82 - 1 - 60-66	0.8	43
85% percentile	83 - 1 - 0-10	47.3	390
85% percentile	83 - 1 - 10-20	48.5	423
85% percentile	83 - 1 - 20-30	50.2	423
85% percentile	83 - 1 - 30-40	53.2	423
85% percentile	83 - 1 - 40-50	56.1	423
85% percentile	83 - 1 - 50-60	58.6	423
85% percentile	83 - 1 - 60-70	60.6	423
85% percentile	83 - 1 - 70-80	62.0	423
85% percentile	83 - 1 - 80-90	62.6	423
85% percentile	83 - 1 - 90-100	62.8	423
85% percentile	83 - 1 - 100-110	62.9	423
85% percentile	83 - 1 - 110-120	63.1	423
85% percentile	83 - 1 - 120-130	63.9	423
85% percentile	83 - 1 - 130-140	65.1	423
85% percentile	83 - 1 - 140-150	67.0	423
85% percentile	83 - 1 - 150-154	68.9	423
85% percentile	84 - 1 - 0-10	55.4	2
85% percentile	84 - 1 - 10-20	55.5	2
85% percentile	84 - 1 - 20-30	55.5	2
85% percentile	84 - 1 - 30-40	55.5	2
85% percentile	84 - 1 - 40-50	54.6	2
85% percentile	84 - 1 - 50-60	50.2	2
85% percentile	84 - 1 - 60-70	43.9	2
85% percentile	84 - 1 - 70-80	33.6	2
85% percentile	84 - 1 - 80-89	17.9	2
85% percentile	85 - 1 - 0-10	9.1	360
85% percentile	85 - 1 - 10-20	6.3	376
85% percentile	85 - 1 - 20-30	4.1	375
85% percentile	85 - 1 - 30-40	4.7	374
85% percentile	85 - 1 - 40-46	7.1	328
85% percentile	86 - 1 - 0-10	50.1	340
85% percentile	86 - 1 - 10-20	47.9	353
85% percentile	86 - 1 - 20-30	44.7	353
85% percentile	86 - 1 - 30-40	41.2	353
85% percentile	86 - 1 - 40-50	40.1	353
85% percentile	86 - 1 - 50-60	38.3	353
85% percentile	86 - 1 - 60-61	37.2	210
85% percentile	87 - 1 - 0-78	34.7	503
85% percentile	87 - 2 - 0-78	36.5	545
85% percentile	88 - 1 - 0-20	10.8	513
85% percentile	88 - 2 - 0-20	10.4	373
85% percentile	89 - 1 - 0-23	48.0	378
85% percentile	89 - 2 - 0-23	44.0	380
85% percentile	90 - 1 - 0-78	49.4	336
85% percentile	90 - 2 - 0-78	45.6	581
85% percentile	91 - 1 - 0-68	22.3	616
85% percentile	91 - 2 - 0-68	19.8	356
85% percentile	92 - 1 - 0-10	18.8	49
85% percentile	92 - 1 - 10-20	32.5	49
85% percentile	92 - 1 - 20-30	40.0	49
85% percentile	92 - 1 - 30-40	45.5	49
85% percentile	92 - 1 - 40-50	48.4	49
85% percentile	92 - 1 - 50-60	46.9	49
85% percentile	92 - 1 - 60-70	39.8	49
85% percentile	92 - 1 - 70-80	27.9	49
85% percentile	92 - 1 - 80-88	6.1	48
85% percentile	93 - 1 - 0-10		0
85% percentile	93 - 1 - 10-20		0
85% percentile	93 - 1 - 20-30		0
85% percentile	93 - 1 - 30-40		0
85% percentile	93 - 1 - 40-50		0
85% percentile	93 - 1 - 50-60		0
85% percentile	93 - 1 - 60-70		0
85% percentile	93 - 1 - 70-80		0
85% percentile	93 - 1 - 80-88		0
85% percentile	94 - 1 - 0-100	55.1	168
85% percentile	94 - 1 - 100-131	60.8	145
85% percentile	94 - 2 - 0-100	55.3	187
85% percentile	94 - 2 - 100-131	59.0	223
85% percentile	95 - 1 - 0-10	36.1	413
85% percentile	95 - 1 - 10-20	39.0	413

85% percentile	95 - 1 - 20-24	40.5	369
85% percentile	96 - 1 - 0-10	39.2	179
85% percentile	96 - 1 - 10-20	38.5	189
85% percentile	96 - 1 - 20-23	38.3	189
85% percentile	97 - 1 - 0-10	37.4	206
85% percentile	97 - 1 - 10-20	40.1	218
85% percentile	97 - 1 - 20-23	40.8	212
85% percentile	98 - 1 - 0-100	58.0	357
85% percentile	98 - 1 - 100-149	51.5	382
85% percentile	98 - 2 - 0-100	18.4	432
85% percentile	98 - 2 - 100-149	5.2	238
85% percentile	98 - 3 - 0-100	2.7	360
85% percentile	98 - 3 - 100-149	2.9	367
85% percentile	99 - 1 - 0-84	42.1	581
85% percentile	99 - 2 - 0-84	31.8	601
85% percentile	100 - 1 - 0-44	51.8	302
85% percentile	100 - 2 - 0-44	54.5	288
85% percentile	100 - 3 - 0-44	52.6	127
85% percentile	101 - 1 - 0-24	51.8	297
85% percentile	101 - 2 - 0-24	54.1	160
85% percentile	101 - 3 - 0-24	52.5	252
85% percentile	101 - 4 - 0-24	44.5	4
85% percentile	102 - 1 - 0-83	18.7	293
85% percentile	102 - 2 - 0-83	14.9	166
85% percentile	103 - 1 - 0-100	51.1	264
85% percentile	103 - 1 - 100-132	52.6	260
85% percentile	103 - 2 - 0-100	54.0	235
85% percentile	103 - 2 - 100-132	56.1	238
85% percentile	104 - 1 - 0-85	5.4	239
85% percentile	104 - 2 - 0-85	16.2	24
85% percentile	105 - 1 - 0-10	49.1	109
85% percentile	105 - 1 - 10-20	48.7	127
85% percentile	105 - 1 - 20-30	52.9	118
85% percentile	105 - 1 - 30-40	56.8	120
85% percentile	105 - 1 - 40-50	59.1	121
85% percentile	105 - 1 - 50-60	60.4	123
85% percentile	105 - 1 - 60-70	61.3	124
85% percentile	105 - 1 - 70-80	62.1	124
85% percentile	105 - 1 - 80-90	62.5	124
85% percentile	105 - 1 - 90-100	62.0	124
85% percentile	105 - 1 - 100-110	60.0	124
85% percentile	105 - 1 - 110-120	56.6	124
85% percentile	105 - 1 - 120-130	52.7	124
85% percentile	105 - 1 - 130-140	48.4	124
85% percentile	105 - 1 - 140-150	43.8	124
85% percentile	105 - 1 - 150-154	40.4	102
85% percentile	105 - 2 - 0-10	30.2	56
85% percentile	105 - 2 - 10-20	46.0	35
85% percentile	105 - 2 - 20-30	54.3	46
85% percentile	105 - 2 - 30-40	58.2	52
85% percentile	105 - 2 - 40-50	60.7	52
85% percentile	105 - 2 - 50-60	61.8	49
85% percentile	105 - 2 - 60-70	62.5	49
85% percentile	105 - 2 - 70-80	62.8	49
85% percentile	105 - 2 - 80-90	62.8	49
85% percentile	105 - 2 - 90-100	62.6	49
85% percentile	105 - 2 - 100-110	61.7	49
85% percentile	105 - 2 - 110-120	59.3	48
85% percentile	105 - 2 - 120-130	54.3	48
85% percentile	105 - 2 - 130-140	47.1	48
85% percentile	105 - 2 - 140-150	37.7	48
85% percentile	105 - 2 - 150-154	19.2	47
85% percentile	106 - 1 - 0-10	3.2	47
85% percentile	106 - 1 - 10-17	0.7	43
85% percentile	107 - 1 - 0-10	35.9	117
85% percentile	107 - 1 - 10-20	32.0	123
85% percentile	107 - 1 - 20-30	31.7	123
85% percentile	107 - 1 - 30-30	31.8	123
85% percentile	108 - 1 - 0-10	29.8	244
85% percentile	108 - 1 - 10-20	37.9	257
85% percentile	108 - 1 - 20-30	44.2	257
85% percentile	108 - 1 - 30-40	48.7	256
85% percentile	108 - 1 - 40-50	51.4	257
85% percentile	108 - 1 - 50-60	53.2	256
85% percentile	108 - 1 - 60-70	54.2	256
85% percentile	108 - 1 - 70-80	54.9	254
85% percentile	108 - 1 - 80-90	55.2	253
85% percentile	108 - 2 - 0-10	39.1	91
85% percentile	108 - 2 - 10-20	45.4	97
85% percentile	108 - 2 - 20-30	50.2	97
85% percentile	108 - 2 - 30-40	52.9	98
85% percentile	108 - 2 - 40-50	54.3	97
85% percentile	108 - 2 - 50-60	54.8	98
85% percentile	108 - 2 - 60-70	55.2	98
85% percentile	108 - 2 - 70-80	55.4	100
85% percentile	108 - 2 - 80-90	55.7	101
85% percentile	109 - 1 - 0-10	16.7	67
85% percentile	109 - 1 - 10-20	30.4	57
85% percentile	109 - 1 - 20-30	30.5	35
85% percentile	109 - 1 - 30-40	9.1	35
85% percentile	109 - 1 - 40-40		0
85% percentile	110 - 1 - 0-10	60.3	16
85% percentile	110 - 1 - 10-20	60.4	19
85% percentile	110 - 1 - 20-30	60.5	19
85% percentile	110 - 1 - 30-40	60.2	19
85% percentile	110 - 1 - 40-50	59.2	19

85% percentile	110 - 1 - 50-60	57.0	19
85% percentile	110 - 1 - 60-70	52.3	19
85% percentile	110 - 1 - 70-80	45.3	19
85% percentile	110 - 1 - 80-90	36.8	19
85% percentile	110 - 1 - 90-100	25.6	19
85% percentile	110 - 1 - 100-110	4.0	19
85% percentile	110 - 1 - 110-111	0.1	13
85% percentile	111 - 1 - 0-10	26.4	56
85% percentile	111 - 1 - 10-20	35.6	60
85% percentile	111 - 1 - 20-30	42.5	60
85% percentile	111 - 1 - 30-31	45.8	60
85% percentile	112 - 1 - 0-10	15.0	36
85% percentile	112 - 1 - 10-19	0.8	36
85% percentile	113 - 1 - 0-10		0
85% percentile	113 - 1 - 10-20		0
85% percentile	113 - 1 - 20-30		0
85% percentile	113 - 1 - 30-40		0
85% percentile	113 - 1 - 40-50		0
85% percentile	113 - 1 - 50-60		0
85% percentile	113 - 1 - 60-70		0
85% percentile	113 - 1 - 70-80		0
85% percentile	113 - 1 - 80-84		0
85% percentile	179 - 1 - 0-10		0
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85% percentile	179 - 1 - 20-30		0
85% percentile	179 - 1 - 30-40		0
85% percentile	179 - 1 - 40-50		0
85% percentile	179 - 1 - 50-60		0
85% percentile	179 - 1 - 60-66		0
85% percentile	181 - 1 - 0-10	26.4	6
85% percentile	181 - 1 - 10-20	34.1	8
85% percentile	181 - 1 - 20-30	41.5	8
85% percentile	181 - 1 - 30-40	47.3	8
85% percentile	181 - 1 - 40-50	52.2	8
85% percentile	181 - 1 - 50-60	55.8	8
85% percentile	181 - 1 - 60-70	58.2	8
85% percentile	181 - 1 - 70-80	58.6	8
85% percentile	181 - 1 - 80-90	59.4	8
85% percentile	181 - 1 - 90-100	59.7	8
85% percentile	181 - 1 - 100-101	59.9	8
85% percentile	197 - 1 - 0-10		0
85% percentile	197 - 1 - 10-20		0
85% percentile	197 - 1 - 20-29		0
85% percentile	208 - 1 - 0-10	37.8	7
85% percentile	208 - 1 - 10-20	44.6	9
85% percentile	208 - 1 - 20-30	50.1	9
85% percentile	208 - 1 - 30-40	54.7	9
85% percentile	208 - 1 - 40-50	57.9	9
85% percentile	208 - 1 - 50-60	59.7	9
85% percentile	208 - 1 - 60-70	60.4	9
85% percentile	208 - 1 - 70-80	60.4	9
85% percentile	208 - 1 - 80-90	60.4	9
85% percentile	208 - 1 - 90-100	60.4	9
85% percentile	208 - 1 - 100-109	60.4	9
85% percentile	209 - 1 - 0-10		0
85% percentile	209 - 1 - 10-20		0
85% percentile	209 - 1 - 20-30		0
85% percentile	209 - 1 - 30-40		0
85% percentile	209 - 1 - 40-50		0
85% percentile	209 - 1 - 50-60		0
85% percentile	209 - 1 - 60-70		0
85% percentile	209 - 1 - 70-80		0
85% percentile	209 - 1 - 80-90		0
85% percentile	209 - 1 - 90-100		0
85% percentile	209 - 1 - 100-109		0
85% percentile	210 - 1 - 0-100	48.6	750
85% percentile	210 - 1 - 100-123	47.8	641
85% percentile	210 - 2 - 0-100	49.4	504
85% percentile	210 - 2 - 100-123	47.5	606
85% percentile	250 - 1 - 0-10	31.1	246
85% percentile	250 - 1 - 10-20	30.1	505
85% percentile	250 - 1 - 20-30	30.8	631
85% percentile	250 - 1 - 30-40	31.5	631
85% percentile	250 - 1 - 40-50	29.9	822
85% percentile	250 - 1 - 50-60	29.9	1114
85% percentile	250 - 1 - 60-70	30.4	1114
85% percentile	250 - 1 - 70-80	30.5	1114
85% percentile	250 - 1 - 80-90	30.7	401
85% percentile	250 - 1 - 90-100	30.9	393
85% percentile	250 - 1 - 100-110	31.0	392
85% percentile	250 - 1 - 110-120	30.6	431
85% percentile	250 - 1 - 120-127	31.2	243
85% percentile	251 - 1 - 0-10	40.3	43
85% percentile	251 - 1 - 10-20	46.2	50
85% percentile	251 - 1 - 20-30	49.6	50
85% percentile	251 - 1 - 30-40	47.6	50
85% percentile	251 - 1 - 40-50	42.4	50
85% percentile	251 - 1 - 50-60	36.1	50
85% percentile	251 - 1 - 60-70	27.9	50
85% percentile	251 - 1 - 70-80	20.1	23
85% percentile	251 - 1 - 80-90		0
85% percentile	251 - 1 - 90-100		0
85% percentile	251 - 1 - 100-110		0
85% percentile	251 - 1 - 110-120		0
85% percentile	251 - 1 - 120-130		0
85% percentile	251 - 1 - 130-140		0

85% percentile	251 - 1 - 140-150	0
85% percentile	251 - 1 - 150-160	0
85% percentile	251 - 1 - 160-166	0
85% percentile	252 - 1 - 0-10	15.4
85% percentile	252 - 1 - 10-20	30.3
85% percentile	252 - 1 - 20-30	32.8
85% percentile	252 - 1 - 30-40	19.5
85% percentile	252 - 1 - 40-44	3.5
85% percentile	253 - 1 - 0-10	26.2
85% percentile	253 - 1 - 10-20	36.4
85% percentile	253 - 1 - 20-30	43.5
85% percentile	253 - 1 - 30-40	48.8
85% percentile	253 - 1 - 40-44	51.0
85% percentile	254 - 1 - 0-10	23.1
85% percentile	254 - 1 - 10-20	34.2
85% percentile	254 - 1 - 20-30	41.4
85% percentile	254 - 1 - 30-40	45.0
85% percentile	254 - 1 - 40-50	43.3
85% percentile	254 - 1 - 50-60	38.3
85% percentile	254 - 1 - 60-70	31.7
85% percentile	254 - 1 - 70-80	23.8
85% percentile	254 - 1 - 80-90	51.1
85% percentile	254 - 1 - 90-100	26.5
85% percentile	254 - 1 - 100-110	32.9
85% percentile	254 - 1 - 110-120	41.2
85% percentile	254 - 1 - 120-130	46.4
85% percentile	254 - 1 - 130-140	48.1
85% percentile	254 - 1 - 140-150	45.3
85% percentile	254 - 1 - 150-160	40.0
85% percentile	254 - 1 - 160-165	35.8
85% percentile	255 - 1 - 0-10	14.7
85% percentile	255 - 1 - 10-20	26.1
85% percentile	255 - 1 - 20-30	6.6
85% percentile	255 - 1 - 30-30	9.6
85% percentile	256 - 1 - 0-10	22.4
85% percentile	256 - 1 - 10-20	32.4
85% percentile	256 - 1 - 20-30	40.2
85% percentile	256 - 1 - 30-30	43.5
85% percentile	257 - 1 - 0-10	26.3
85% percentile	257 - 1 - 10-20	34.1
85% percentile	257 - 1 - 20-30	41.3
85% percentile	257 - 1 - 30-40	46.8
85% percentile	257 - 1 - 40-50	50.9
85% percentile	257 - 1 - 50-60	52.2
85% percentile	257 - 1 - 60-70	50.1
85% percentile	257 - 1 - 70-80	45.8
85% percentile	257 - 1 - 80-90	40.4
85% percentile	257 - 1 - 90-100	33.8
85% percentile	257 - 1 - 100-110	25.8
85% percentile	257 - 1 - 110-113	19.9
85% percentile	258 - 1 - 0-10	24.4
85% percentile	258 - 1 - 10-20	34.6
85% percentile	258 - 1 - 20-30	41.7
85% percentile	258 - 1 - 30-40	47.3
85% percentile	258 - 1 - 40-50	50.9
85% percentile	258 - 1 - 50-60	51.7
85% percentile	258 - 1 - 60-70	51.3
85% percentile	258 - 1 - 70-80	47.6
85% percentile	258 - 1 - 80-90	39.5
85% percentile	258 - 1 - 90-100	28.3
85% percentile	258 - 1 - 100-110	6.5
85% percentile	259 - 1 - 0-73	55.7
85% percentile	259 - 2 - 0-73	57.1
85% percentile	260 - 1 - 0-29	60.5
85% percentile	260 - 2 - 0-29	60.6
85% percentile	260 - 3 - 0-29	22.8
85% percentile	261 - 1 - 0-73	20.4
85% percentile	262 - 1 - 0-74	40.0
85% percentile	264 - 1 - 0-100	43.7
85% percentile	264 - 1 - 100-182	24.9
85% percentile	265 - 1 - 0-100	45.3
85% percentile	265 - 1 - 100-178	62.2
85% percentile	266 - 1 - 0-100	43.4
85% percentile	266 - 1 - 100-200	60.9
85% percentile	266 - 1 - 200-300	60.9
85% percentile	266 - 1 - 300-358	60.9
85% percentile	267 - 1 - 0-100	53.4
85% percentile	267 - 1 - 100-200	53.3
85% percentile	267 - 1 - 200-300	53.3
85% percentile	267 - 1 - 300-356	19.7
85% percentile	268 - 1 - 0-60	0
85% percentile	269 - 1 - 0-60	0
85% percentile	270 - 1 - 0-60	0
85% percentile	271 - 1 - 0-60	0
85% percentile	272 - 1 - 0-70	0
85% percentile	273 - 1 - 0-70	0
85% percentile	274 - 1 - 0-10	0
85% percentile	274 - 1 - 10-20	0
85% percentile	274 - 1 - 20-30	0
85% percentile	274 - 1 - 30-40	0
85% percentile	274 - 1 - 40-50	0
85% percentile	274 - 1 - 50-60	0
85% percentile	274 - 1 - 60-70	0
85% percentile	274 - 1 - 70-80	0
85% percentile	274 - 1 - 80-90	0
85% percentile	274 - 1 - 90-100	0

85% percentile	274 - 1 - 100-110		0
85% percentile	274 - 1 - 110-120		0
85% percentile	274 - 1 - 120-130		0
85% percentile	274 - 1 - 130-140		0
85% percentile	274 - 1 - 140-150		0
85% percentile	274 - 1 - 150-160		0
85% percentile	274 - 1 - 160-170		0
85% percentile	274 - 1 - 170-180		0
85% percentile	274 - 1 - 180-190		0
85% percentile	274 - 1 - 190-200		0
85% percentile	274 - 1 - 200-210		0
85% percentile	274 - 1 - 210-220		0
85% percentile	274 - 1 - 220-230		0
85% percentile	274 - 1 - 230-240		0
85% percentile	274 - 1 - 240-250		0
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85% percentile	274 - 1 - 290-300		0
85% percentile	274 - 1 - 300-310		0
85% percentile	274 - 1 - 310-320		0
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85% percentile	274 - 1 - 330-340		0
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85% percentile	274 - 1 - 360-370		0
85% percentile	274 - 1 - 370-380		0
85% percentile	274 - 1 - 380-390		0
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85% percentile	274 - 1 - 410-417		0
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85% percentile	275 - 1 - 10-20		0
85% percentile	275 - 1 - 20-30		0
85% percentile	275 - 1 - 30-40		0
85% percentile	275 - 1 - 40-50		0
85% percentile	275 - 1 - 50-60		0
85% percentile	275 - 1 - 60-70		0
85% percentile	275 - 1 - 70-80		0
85% percentile	275 - 1 - 80-90		0
85% percentile	275 - 1 - 90-100		0
85% percentile	275 - 1 - 100-110		0
85% percentile	275 - 1 - 110-120		0
85% percentile	275 - 1 - 120-130		0
85% percentile	275 - 1 - 130-140		0
85% percentile	275 - 1 - 140-150		0
85% percentile	275 - 1 - 150-160		0
85% percentile	275 - 1 - 160-170		0
85% percentile	275 - 1 - 170-180		0
85% percentile	275 - 1 - 180-190		0
85% percentile	275 - 1 - 190-192		0
85% percentile	276 - 1 - 0-10	60.1	8
85% percentile	276 - 1 - 10-20	60.3	8
85% percentile	276 - 1 - 20-30	60.4	8
85% percentile	276 - 1 - 30-40	60.3	8
85% percentile	276 - 1 - 40-50	60.3	8
85% percentile	276 - 1 - 50-60	60.3	8
85% percentile	276 - 1 - 60-70	60.3	8
85% percentile	276 - 1 - 70-80	60.3	8
85% percentile	276 - 1 - 80-90	60.1	8
85% percentile	276 - 1 - 90-100	58.9	8
85% percentile	276 - 1 - 100-110	56.5	8
85% percentile	276 - 1 - 110-120	53.3	8
85% percentile	276 - 1 - 120-130	49.3	8
85% percentile	276 - 1 - 130-140	44.7	8
85% percentile	276 - 1 - 140-150	39.6	8
85% percentile	276 - 1 - 150-160	33.6	8
85% percentile	276 - 1 - 160-161	30.0	7
85% percentile	10000 - 1 - 0-21	12.4	248
85% percentile	10001 - 1 - 0-10	33.0	540
85% percentile	10001 - 1 - 10-20	30.4	539
85% percentile	10001 - 1 - 20-30	30.6	539
85% percentile	10001 - 1 - 30-40	31.8	539
85% percentile	10001 - 1 - 40-46	34.9	540
85% percentile	10002 - 1 - 0-10	0.5	9
85% percentile	10002 - 1 - 10-17		0
85% percentile	10002 - 2 - 0-10	6.8	523
85% percentile	10002 - 2 - 10-17	7.3	528
85% percentile	10003 - 1 - 0-19	4.2	9
85% percentile	10003 - 2 - 0-19	52.6	776
85% percentile	10004 - 1 - 0-2	59.6	500
85% percentile	10005 - 1 - 0-0	59.9	783
85% percentile	10006 - 1 - 0-0	31.1	248
85% percentile	10007 - 1 - 0-1	31.3	731
85% percentile	10008 - 1 - 0-10		0
85% percentile	10008 - 1 - 10-17		0
85% percentile	10009 - 1 - 0-10	4.6	526
85% percentile	10009 - 1 - 10-17	21.3	526
85% percentile	10010 - 1 - 0-10	31.7	241
85% percentile	10010 - 1 - 10-14	32.0	241
85% percentile	10011 - 1 - 0-10	31.8	48
85% percentile	10011 - 1 - 10-16	32.5	49
85% percentile	10012 - 1 - 0-10	30.7	731
85% percentile	10012 - 1 - 10-20	30.9	730
85% percentile	10012 - 1 - 20-22	31.0	730

85% percentile	10013 - 1 - 0-10	14.7	620
85% percentile	10013 - 1 - 10-17	23.7	621
85% percentile	10014 - 1 - 0-10	31.6	391
85% percentile	10014 - 1 - 10-17	32.7	391
85% percentile	10015 - 1 - 0-10		0
85% percentile	10015 - 1 - 10-20		0
85% percentile	10015 - 1 - 20-20		0
85% percentile	10018 - 1 - 0-0	103.8	357
85% percentile	10020 - 1 - 0-44	31.6	645
85% percentile	10021 - 1 - 0-10	30.4	217
85% percentile	10021 - 1 - 10-10	35.8	223
85% percentile	10021 - 2 - 0-10	34.0	354
85% percentile	10021 - 2 - 10-10	38.2	348
85% percentile	10022 - 1 - 0-3	48.4	524
85% percentile	10023 - 1 - 0-10	40.2	531
85% percentile	10023 - 1 - 10-11	44.0	531
85% percentile	10023 - 2 - 0-10	38.0	401
85% percentile	10023 - 2 - 10-11	42.1	399
85% percentile	10024 - 1 - 0-1	46.7	866
85% percentile	10024 - 2 - 0-1	49.4	405
85% percentile	10025 - 1 - 0-10	42.4	394
85% percentile	10025 - 1 - 10-11	49.0	391
85% percentile	10025 - 2 - 0-10	39.0	332
85% percentile	10025 - 2 - 10-11	47.3	331
85% percentile	10026 - 1 - 0-1	21.5	471
85% percentile	10026 - 2 - 0-1	31.3	316
85% percentile	10027 - 1 - 0-2	28.4	598
85% percentile	10027 - 2 - 0-2	23.8	385
85% percentile	10028 - 1 - 0-1	51.2	387
85% percentile	10028 - 2 - 0-1	49.7	345
85% percentile	10029 - 1 - 0-7	37.3	125
85% percentile	10030 - 1 - 0-2	49.5	525
85% percentile	10030 - 2 - 0-2	50.9	260
85% percentile	10031 - 1 - 0-1	49.6	394
85% percentile	10032 - 1 - 0-1	51.2	377
85% percentile	10032 - 2 - 0-1	51.1	290
85% percentile	10032 - 3 - 0-1	49.4	476
85% percentile	10033 - 1 - 0-1	41.1	218
85% percentile	10034 - 1 - 0-1	45.2	264
85% percentile	10034 - 2 - 0-1	34.0	779
85% percentile	10035 - 1 - 0-1	7.7	541
85% percentile	10035 - 2 - 0-1	1.6	390
85% percentile	10036 - 1 - 0-10	4.1	490
85% percentile	10036 - 1 - 10-20	3.8	489
85% percentile	10036 - 1 - 20-30	5.3	489
85% percentile	10036 - 1 - 30-30	21.6	489
85% percentile	10037 - 1 - 0-10	41.4	384
85% percentile	10037 - 1 - 10-20	40.9	366
85% percentile	10037 - 1 - 20-30	40.9	354
85% percentile	10037 - 1 - 30-40	42.9	353
85% percentile	10037 - 1 - 40-44	46.4	352
85% percentile	10037 - 2 - 0-10	39.8	98
85% percentile	10037 - 2 - 10-20	42.6	101
85% percentile	10037 - 2 - 20-30	38.4	105
85% percentile	10037 - 2 - 30-40	43.5	104
85% percentile	10037 - 2 - 40-44	46.6	104
85% percentile	10038 - 1 - 0-9	25.9	249
85% percentile	10038 - 2 - 0-9	29.8	309
85% percentile	10039 - 1 - 0-1	50.0	389
85% percentile	10039 - 2 - 0-1	45.8	540
85% percentile	10040 - 1 - 0-1	45.3	226
85% percentile	10040 - 2 - 0-1	34.0	672
85% percentile	10041 - 1 - 0-19	50.6	397
85% percentile	10041 - 2 - 0-19	51.1	265
85% percentile	10041 - 3 - 0-19	50.1	393
85% percentile	10042 - 1 - 0-29	48.6	480
85% percentile	10042 - 2 - 0-29	50.0	296
85% percentile	10043 - 1 - 0-19	45.9	10
85% percentile	10044 - 1 - 0-13	10.6	10
85% percentile	10045 - 1 - 0-29	12.3	5
85% percentile	10046 - 1 - 0-25	13.8	87
85% percentile	10047 - 1 - 0-23	19.7	18
85% percentile	10048 - 1 - 0-1	49.9	245
85% percentile	10048 - 2 - 0-1	48.4	138
85% percentile	10048 - 3 - 0-1	45.1	262
85% percentile	10049 - 1 - 0-1	50.5	399
85% percentile	10049 - 2 - 0-1	50.3	261
85% percentile	10049 - 3 - 0-1	44.9	397
85% percentile	10050 - 1 - 0-46	42.8	203
85% percentile	10050 - 2 - 0-46	41.7	169
85% percentile	10051 - 1 - 0-44	39.5	180
85% percentile	10051 - 2 - 0-44	36.6	178
85% percentile	10052 - 1 - 0-48	40.4	225
85% percentile	10053 - 1 - 0-2	53.3	299
85% percentile	10054 - 1 - 0-41	44.2	130
85% percentile	10055 - 1 - 0-4	60.3	128
85% percentile	10056 - 1 - 0-4	46.3	458
85% percentile	10057 - 1 - 0-28	10.7	202
85% percentile	10058 - 1 - 0-2	49.5	412
85% percentile	10059 - 1 - 0-2	39.4	411
85% percentile	10060 - 1 - 0-26	16.8	26
85% percentile	10061 - 1 - 0-34	25.8	157
85% percentile	10061 - 2 - 0-34	28.2	81
85% percentile	10062 - 1 - 0-28	52.0	75
85% percentile	10063 - 1 - 0-7	14.3	80
85% percentile	10064 - 1 - 0-44	23.1	74

85% percentile	10065 - 1 - 0-45	21.5	261
85% percentile	10066 - 1 - 0-16	57.2	66
85% percentile	10067 - 1 - 0-36	24.5	66
85% percentile	10068 - 1 - 0-1	60.6	148
85% percentile	10068 - 2 - 0-1	58.5	227
85% percentile	10069 - 1 - 0-22	61.2	27
85% percentile	10070 - 1 - 0-0	55.8	184
85% percentile	10070 - 2 - 0-0	49.7	49
85% percentile	10072 - 1 - 0-0	103.0	358
85% percentile	10073 - 1 - 0-0	104.5	980
85% percentile	10073 - 2 - 0-0	104.9	756
85% percentile	10073 - 3 - 0-0	109.2	690
85% percentile	10074 - 1 - 0-0	101.6	647
85% percentile	10074 - 2 - 0-0	106.2	772
85% percentile	10074 - 3 - 0-0	108.7	700
85% percentile	10075 - 1 - 0-0	103.7	358
85% percentile	10076 - 1 - 0-17	110.7	342
85% percentile	10076 - 2 - 0-17	103.5	314
85% percentile	10077 - 1 - 0-1	103.6	653
85% percentile	10077 - 2 - 0-1	106.4	757
85% percentile	10077 - 3 - 0-1	108.4	702
85% percentile	10078 - 1 - 0-1	97.6	974
85% percentile	10078 - 2 - 0-1	105.3	911
85% percentile	10078 - 3 - 0-1	108.1	747
85% percentile	10079 - 1 - 0-1	93.8	526
85% percentile	10080 - 1 - 0-1	99.8	1242
85% percentile	10080 - 2 - 0-1	104.6	768
85% percentile	10080 - 3 - 0-1	106.5	717
85% percentile	10081 - 1 - 0-1	102.3	368
85% percentile	10081 - 2 - 0-1	105.2	679
85% percentile	10081 - 3 - 0-1	106.3	857
85% percentile	10082 - 1 - 0-1	104.9	407
85% percentile	10082 - 2 - 0-1	105.7	667
85% percentile	10082 - 3 - 0-1	106.3	724
85% percentile	10083 - 1 - 0-6	41.0	189
85% percentile	10084 - 1 - 0-1	107.2	426
85% percentile	10084 - 2 - 0-1	105.3	653
85% percentile	10084 - 3 - 0-1	105.9	691
85% percentile	10085 - 1 - 0-1	108.5	433
85% percentile	10085 - 2 - 0-1	108.0	607
85% percentile	10085 - 3 - 0-1	103.5	786
85% percentile	10086 - 1 - 0-21	102.6	130
85% percentile	10086 - 2 - 0-21	115.2	160
85% percentile	10087 - 1 - 0-2	49.8	967
85% percentile	10087 - 2 - 0-2	50.8	299
85% percentile	10088 - 1 - 0-15	109.9	484
85% percentile	10088 - 2 - 0-15	100.0	563
85% percentile	10089 - 1 - 0-0	88.0	393
85% percentile	10090 - 1 - 0-29	51.1	80
85% percentile	10091 - 1 - 0-1	26.3	80
85% percentile	10092 - 1 - 0-1	46.1	660
85% percentile	10092 - 2 - 0-1	48.8	319
85% percentile	10093 - 1 - 0-45	47.0	459
85% percentile	10094 - 1 - 0-2	5.4	376
85% percentile	10095 - 1 - 0-1	50.6	353
85% percentile	10096 - 1 - 0-10	53.6	2
85% percentile	10096 - 1 - 10-20	54.1	2
85% percentile	10096 - 1 - 20-30	55.6	2
85% percentile	10096 - 1 - 30-34	55.6	2
85% percentile	10097 - 1 - 0-10	59.3	50
85% percentile	10097 - 1 - 10-20	53.1	50
85% percentile	10097 - 1 - 20-30	52.7	50
85% percentile	10097 - 1 - 30-32	56.5	50
85% percentile	10098 - 1 - 0-10	38.2	315
85% percentile	10098 - 1 - 10-20	34.3	315
85% percentile	10098 - 1 - 20-28	23.2	316
85% percentile	10099 - 1 - 0-10		0
85% percentile	10099 - 1 - 10-20		0
85% percentile	10099 - 1 - 20-30		0
85% percentile	10099 - 1 - 30-35		0
85% percentile	10100 - 1 - 0-10		0
85% percentile	10100 - 1 - 10-20		0
85% percentile	10100 - 1 - 20-27		0
85% percentile	10101 - 1 - 0-10		0
85% percentile	10101 - 1 - 10-20		0
85% percentile	10101 - 1 - 20-29		0
85% percentile	10102 - 1 - 0-10	19.0	5
85% percentile	10102 - 1 - 10-19	17.8	5
85% percentile	10103 - 1 - 0-10	19.1	49
85% percentile	10103 - 1 - 10-20	10.9	49
85% percentile	10103 - 1 - 20-30	26.8	49
85% percentile	10103 - 1 - 30-40	27.3	49
85% percentile	10103 - 1 - 40-41	29.7	49
85% percentile	10104 - 1 - 0-10	50.3	1
85% percentile	10104 - 1 - 10-20	54.6	1
85% percentile	10104 - 1 - 20-30	58.3	1
85% percentile	10104 - 1 - 30-37	60.5	1
85% percentile	10105 - 1 - 0-10	11.5	53
85% percentile	10105 - 1 - 10-20	15.6	53
85% percentile	10105 - 1 - 20-30	11.1	53
85% percentile	10105 - 1 - 30-34	26.3	53
85% percentile	10106 - 1 - 0-10	25.2	319
85% percentile	10106 - 1 - 10-20	25.4	319
85% percentile	10106 - 1 - 20-30	26.0	319
85% percentile	10106 - 1 - 30-40	27.4	319
85% percentile	10106 - 1 - 40-45	31.7	319

85% percentile	10107 - 1 - 0-10	39.2	353
85% percentile	10107 - 1 - 10-13	44.1	353
85% percentile	10108 - 1 - 0-10	5.0	372
85% percentile	10108 - 1 - 10-20	42.6	372
85% percentile	10108 - 1 - 20-30	45.9	372
85% percentile	10108 - 1 - 30-40	47.9	372
85% percentile	10108 - 1 - 40-48	48.9	372
85% percentile	10109 - 1 - 0-10	1.2	2
85% percentile	10109 - 1 - 10-20	13.9	2
85% percentile	10109 - 1 - 20-30	27.1	2
85% percentile	10109 - 1 - 30-40	29.1	2
85% percentile	10109 - 1 - 40-41	31.0	2
85% percentile	10110 - 1 - 0-7	17.7	413
85% percentile	10111 - 1 - 0-1	41.5	125
85% percentile	10112 - 1 - 0-10	14.6	327
85% percentile	10112 - 1 - 10-20	8.8	326
85% percentile	10112 - 1 - 20-30	4.6	326
85% percentile	10112 - 1 - 30-37	9.0	327
85% percentile	10113 - 1 - 0-10	7.4	335
85% percentile	10113 - 1 - 10-20	4.2	336
85% percentile	10113 - 1 - 20-30	6.4	337
85% percentile	10113 - 1 - 30-40	5.0	338
85% percentile	10113 - 1 - 40-43	36.6	338
85% percentile	10114 - 1 - 0-36	37.4	101
85% percentile	10114 - 2 - 0-36	38.2	126
85% percentile	10116 - 1 - 0-10	12.9	49
85% percentile	10117 - 1 - 0-10		0
85% percentile	10117 - 1 - 10-11		0
85% percentile	10118 - 1 - 0-1	51.6	310
85% percentile	10118 - 2 - 0-1	53.9	417
85% percentile	10119 - 1 - 0-1	40.9	413
85% percentile	10120 - 1 - 0-1	38.5	189
85% percentile	10121 - 1 - 0-6	22.1	218
85% percentile	10122 - 1 - 0-1	54.9	604
85% percentile	10122 - 2 - 0-1	3.2	363
85% percentile	10123 - 1 - 0-1	47.9	646
85% percentile	10123 - 2 - 0-1	46.8	611
85% percentile	10124 - 1 - 0-18	49.8	477
85% percentile	10124 - 2 - 0-18	49.2	454
85% percentile	10125 - 1 - 0-1	51.7	301
85% percentile	10125 - 2 - 0-1	54.9	167
85% percentile	10125 - 3 - 0-1	52.8	253
85% percentile	10126 - 1 - 0-1	51.5	303
85% percentile	10126 - 2 - 0-1	54.9	161
85% percentile	10127 - 1 - 0-40	42.2	234
85% percentile	10127 - 2 - 0-40	41.2	184
85% percentile	10128 - 1 - 0-1	51.9	241
85% percentile	10128 - 2 - 0-1	47.4	23
85% percentile	10129 - 1 - 0-2	39.1	124
85% percentile	10130 - 1 - 0-10	33.6	123
85% percentile	10130 - 1 - 10-11	39.4	123
85% percentile	10131 - 1 - 0-1	28.1	48
85% percentile	10132 - 1 - 0-10	24.7	243
85% percentile	10132 - 1 - 10-20	26.5	187
85% percentile	10132 - 1 - 20-30	26.4	170
85% percentile	10132 - 1 - 30-36	26.8	170
85% percentile	10132 - 2 - 0-10	23.9	24
85% percentile	10132 - 2 - 10-20	28.8	80
85% percentile	10132 - 2 - 20-30	30.0	97
85% percentile	10132 - 2 - 30-36	33.8	97
85% percentile	10133 - 1 - 0-10	17.4	18
85% percentile	10133 - 1 - 10-20	26.1	18
85% percentile	10133 - 1 - 20-30	26.1	18
85% percentile	10133 - 1 - 30-40	26.3	18
85% percentile	10134 - 1 - 0-10	14.4	87
85% percentile	10134 - 1 - 10-20	17.1	87
85% percentile	10134 - 1 - 20-21	20.7	87
85% percentile	10135 - 1 - 0-10		0
85% percentile	10135 - 1 - 10-20		0
85% percentile	10135 - 1 - 20-30		0
85% percentile	10135 - 1 - 30-40		0
85% percentile	10135 - 1 - 40-46		0
85% percentile	10136 - 1 - 0-10	13.9	35
85% percentile	10136 - 1 - 10-20	15.0	35
85% percentile	10136 - 1 - 20-22	20.1	35
85% percentile	10137 - 1 - 0-7	31.7	37
85% percentile	10138 - 1 - 0-10	18.6	37
85% percentile	10138 - 1 - 10-20	26.7	37
85% percentile	10138 - 1 - 20-30	27.0	37
85% percentile	10138 - 1 - 30-37	27.3	37
85% percentile	10139 - 1 - 0-10		0
85% percentile	10139 - 1 - 10-20		0
85% percentile	10139 - 1 - 20-30		0
85% percentile	10139 - 1 - 30-40		0
85% percentile	10139 - 1 - 40-48		0
85% percentile	10140 - 1 - 0-10	24.0	47
85% percentile	10140 - 1 - 10-20	27.2	47
85% percentile	10140 - 1 - 20-30	27.3	47
85% percentile	10140 - 1 - 30-40	27.7	47
85% percentile	10140 - 1 - 40-44	30.3	47
85% percentile	10141 - 1 - 0-10	16.4	42
85% percentile	10141 - 1 - 10-20	17.2	42
85% percentile	10141 - 1 - 20-20	19.2	42
85% percentile	10142 - 1 - 0-10	60.2	19
85% percentile	10142 - 1 - 10-20	60.2	19
85% percentile	10142 - 1 - 20-20	60.2	19

85% percentile	10217 - 1 - 0-10		0
85% percentile	10217 - 1 - 10-15		0
85% percentile	10221 - 1 - 0-10		0
85% percentile	10221 - 1 - 10-19		0
85% percentile	10230 - 1 - 0-10		0
85% percentile	10230 - 1 - 10-20		0
85% percentile	10230 - 1 - 20-26		0
85% percentile	10231 - 1 - 0-10		0
85% percentile	10231 - 1 - 10-20		0
85% percentile	10231 - 1 - 20-22		0
85% percentile	10232 - 1 - 0-10	27.6	8
85% percentile	10232 - 1 - 10-20	29.8	8
85% percentile	10232 - 1 - 20-20	34.0	8
85% percentile	10233 - 1 - 0-1	60.4	536
85% percentile	10233 - 2 - 0-1	60.6	240
85% percentile	10234 - 1 - 0-23	60.7	541
85% percentile	10234 - 2 - 0-23	51.4	287
85% percentile	10234 - 3 - 0-23	33.1	40
85% percentile	10235 - 1 - 0-10	10.1	92
85% percentile	10235 - 1 - 10-20	18.0	92
85% percentile	10235 - 1 - 20-20	22.5	92
85% percentile	10240 - 1 - 0-10	15.0	14
85% percentile	10240 - 1 - 10-11	27.4	14
85% percentile	10241 - 1 - 0-10	13.9	53
85% percentile	10241 - 1 - 10-13	17.5	53
85% percentile	10242 - 1 - 0-10	17.0	84
85% percentile	10242 - 1 - 10-10	17.1	84
85% percentile	10243 - 1 - 0-7	17.1	24
85% percentile	10244 - 1 - 0-6		0
85% percentile	10245 - 1 - 0-10		0
85% percentile	10245 - 1 - 10-12		0
85% percentile	10246 - 1 - 0-9	11.7	6
85% percentile	10247 - 1 - 0-10		0
85% percentile	10247 - 1 - 10-15		0
85% percentile	10248 - 1 - 0-10	2.0	12
85% percentile	10248 - 1 - 10-18	17.2	12
85% percentile	10250 - 1 - 0-9	7.6	74
85% percentile	10251 - 1 - 0-10	4.4	6
85% percentile	10251 - 1 - 10-18	17.8	6
85% percentile	10252 - 1 - 0-9	17.0	13
85% percentile	10253 - 1 - 0-10	13.5	190
85% percentile	10253 - 1 - 10-14	17.1	190
85% percentile	10254 - 1 - 0-10	16.9	13
85% percentile	10255 - 1 - 0-10	16.8	3
85% percentile	10255 - 1 - 10-15	16.9	3
85% percentile	10256 - 1 - 0-9		0
85% percentile	10257 - 1 - 0-10		0
85% percentile	10257 - 1 - 10-12		0
85% percentile	10258 - 1 - 0-10		0
85% percentile	10258 - 1 - 10-14		0
85% percentile	10259 - 1 - 0-10		0
85% percentile	10259 - 1 - 10-12		0
85% percentile	10260 - 1 - 0-8		0
85% percentile	10261 - 1 - 0-10		0
85% percentile	10261 - 1 - 10-13		0
85% percentile	10262 - 1 - 0-10		0
85% percentile	10262 - 1 - 10-11		0
85% percentile	10263 - 1 - 0-8		0
85% percentile	10264 - 1 - 0-8		0
85% percentile	10265 - 1 - 0-10		0
85% percentile	10265 - 1 - 10-17		0
85% percentile	10266 - 1 - 0-10		0
85% percentile	10266 - 1 - 10-12		0
85% percentile	10267 - 1 - 0-10		0
85% percentile	10267 - 1 - 10-15		0
85% percentile	10268 - 1 - 0-10	15.8	51
85% percentile	10268 - 1 - 10-10	17.6	51
85% percentile	10269 - 1 - 0-10		0
85% percentile	10270 - 1 - 0-10	16.9	83
85% percentile	10271 - 1 - 0-10	14.2	50
85% percentile	10271 - 1 - 10-12	17.5	50
85% percentile	10272 - 1 - 0-9		0
85% percentile	10273 - 1 - 0-10	16.1	26
85% percentile	10273 - 1 - 10-16	18.2	26
85% percentile	10274 - 1 - 0-10	17.2	64
85% percentile	10274 - 1 - 10-12	18.1	64
85% percentile	10275 - 1 - 0-10	32.0	14
85% percentile	10275 - 1 - 10-18	32.6	14
85% percentile	10276 - 1 - 0-9	33.4	50
85% percentile	10277 - 1 - 0-10	30.8	64
85% percentile	10277 - 1 - 10-14	25.2	64
85% percentile	10278 - 1 - 0-10	16.6	12
85% percentile	10278 - 1 - 10-14	18.4	12
85% percentile	10281 - 1 - 0-10	15.0	48
85% percentile	10281 - 1 - 10-11	18.3	48
85% percentile	10284 - 1 - 0-10	15.1	6
85% percentile	10284 - 1 - 10-20	17.3	6
85% percentile	10284 - 1 - 20-23	18.4	6
85% percentile	10293 - 1 - 0-10		0
85% percentile	10293 - 1 - 10-14		0
85% percentile	10294 - 1 - 0-1		0
85% percentile	10295 - 1 - 0-1		0
85% percentile	10296 - 1 - 0-1	59.9	8

NODE EVALUATION											
SIMRUN	TIMEINT	MOVEMENT	NODENAME	FROM LINK	TO LINK	VEHS(ALL)	QLEN/95th	QLENMAX	VEHDEL(ALL)	LOSVAL(ALL)	DIR MOD
Average	5400-9000	GLENDAL AVE & QE	WB	NB	EB	735	5	119	7	1	NBR
Average	5400-9000	GLENDAL AVE & QE	NB	NB	EB	810	23	173	20	2	NBT
Average	5400-9000	GLENDAL AVE & QE	SB	EB	EB	464	0	26	3	1	SBL
Average	5400-9000	GLENDAL AVE & QE	SB	SB	EB	679	0	26	4	1	SBT
Average	5400-9000	GLENDAL AVE & QE	EB	SB	SB	301	0	4	1	1	EBR
Average	5400-9000	GLENDAL AVE & QE	EB	NB	NB	405	493	498	319	6	EBL
Average	5400-9000	GLENDAL AVE & QE	WB	WB	WB	3394	104	498	46	4	Total
Average	5400-9000	GLENDAL AVE & QE	WB	NB	NB	279	411	421	117	6	WBR
Average	5400-9000	GLENDAL AVE & QE	WB	SB	SB	437	411	421	186	6	WBL
Average	5400-9000	GLENDAL AVE & QE	NB	NB	NB	626	13	122	15	2	NBT
Average	5400-9000	GLENDAL AVE & QE	NB	WB	WB	590	3	94	6	1	NBL
Average	5400-9000	GLENDAL AVE & QE	SB	WB	WB	776	13	133	11	2	SBR
Average	5400-9000	GLENDAL AVE & QE	SB	SB	SB	706	35	176	29	3	SBT
Average	5400-9000	GLENDAL AVE & QE	WB	WB	WB	3413	148	421	46	4	Total
Average	5400-9000	GLENDAL AVE & YOR	SB	WB	WB	0	0	0			SBR
Average	5400-9000	GLENDAL AVE & YOR	SB	EB	EB	0	0	0			SBL
Average	5400-9000	GLENDAL AVE & YOR	SB	SB	SB	0	0	0			SBT
Average	5400-9000	GLENDAL AVE & YOR	SB	NB	NB	0	0	0			SBU
Average	5400-9000	GLENDAL AVE & YOR	WB	WB	WB	152	43	172	31	4	WBT
Average	5400-9000	GLENDAL AVE & YOR	WB	EB	EB	0	43	172			WBU
Average	5400-9000	GLENDAL AVE & YOR	WB	SB	SB	565	43	172	33	4	WBL
Average	5400-9000	GLENDAL AVE & YOR	WB	NB	NB	14	43	172	30	4	WBR
Average	5400-9000	GLENDAL AVE & YOR	EB	WB	WB	0	1	46			EBU
Average	5400-9000	GLENDAL AVE & YOR	EB	EB	EB	122	1	46	12	2	EBT
Average	5400-9000	GLENDAL AVE & YOR	EB	SB	SB	816	1	46	2	1	EBR
Average	5400-9000	GLENDAL AVE & YOR	EB	NB	NB	14	1	46	14	2	EBL
Average	5400-9000	GLENDAL AVE & YOR	NB	WB	WB	382	0	31	4	1	NBL
Average	5400-9000	GLENDAL AVE & YOR	NB	EB	EB	473	0	31	1	1	NBR
Average	5400-9000	GLENDAL AVE & YOR	NB	SB	SB	0	0	31			NBU
Average	5400-9000	GLENDAL AVE & YOR	NB	NB	NB	50	0	31	4	1	NBT
Average	5400-9000	GLENDAL AVE & YOR	WB	WB	WB	2586	9	172	11	2	Total
Average	5400-9000	YORK RD & AIRPORT	EB	EB	EB	390	1	34	42	4	EBT
Average	5400-9000	YORK RD & AIRPORT	EB	NB	NB	21	1	34	37	4	EBL
Average	5400-9000	YORK RD & AIRPORT	EB	SB	SB	2	1	34	55	4	EBR
Average	5400-9000	YORK RD & AIRPORT	WB	NB	NB	250	0	3	1	1	WBR
Average	5400-9000	YORK RD & AIRPORT	WB	WB	WB	277	0	3	44	4	WBT
Average	5400-9000	YORK RD & AIRPORT	WB	SB	SB	2	0	3	37	3	WBL
Average	5400-9000	YORK RD & AIRPORT	SB	EB	EB	558	2	58	15	2	SBL
Average	5400-9000	YORK RD & AIRPORT	SB	WB	WB	46	2	58	7	1	SBR
Average	5400-9000	YORK RD & AIRPORT	SB	SB	SB	0	2	58	0	1	SBT
Average	5400-9000	YORK RD & AIRPORT	NB	EB	EB	0	0	0			NBR
Average	5400-9000	YORK RD & AIRPORT	NB	NB	NB	0	0	0			NBT
Average	5400-9000	YORK RD & AIRPORT	NB	WB	WB	0	0	0			NBL
Average	5400-9000	YORK RD & AIRPORT	NB	NB	NB	0	0	0			NBT
Average	5400-9000	YORK RD & AIRPORT	WB	WB	WB	1547	1	58	25	3	Total
Average	5400-9000	GLENDAL AVE & LAMP	SB	SB	SB	9	0	10	12	2	
Average	5400-9000	GLENDAL AVE & LAMP	SB	SB	SB	971	0	0	0	1	SBT
Average	5400-9000	GLENDAL AVE & LAMP	SB	SB	SB	16	0	15	14	2	
Average	5400-9000	GLENDAL AVE & LAMP	NB	NB	NB	99	3	25	15	2	
Average	5400-9000	GLENDAL AVE & LAMP	NB	NB	NB	1452	0	11	1	1	NBT
Average	5400-9000	GLENDAL AVE & LAMP	NB	NB	NB	10	0	2	1	1	
Average	5400-9000	GLENDAL AVE & LAMP	NB	NB	NB	2558	1	25	1	1	Total
Average	5400-9000	GLENDAL AVE & TAYL	NB	NB	NB	459	0	0	39	4	NBT
Average	5400-9000	GLENDAL AVE & TAYL	NB	WB	WB	41	0	0	32	3	NBL
Average	5400-9000	GLENDAL AVE & TAYL	NB	EB	EB	141	0	0	2	1	NBR
Average	5400-9000	GLENDAL AVE & TAYL	WB	SB	SB	133	1	39	21	3	WBL
Average	5400-9000	GLENDAL AVE & TAYL	WB	NB	NB	254	1	39	15	2	WBR
Average	5400-9000	GLENDAL AVE & TAYL	WB	WB	WB	218	1	39	42	4	WBT
Average	5400-9000	GLENDAL AVE & TAYL	SB	SB	SB	366	12	67	29	3	SBT
Average	5400-9000	GLENDAL AVE & TAYL	SB	WB	WB	458	0	5	1	1	SBR
Average	5400-9000	GLENDAL AVE & TAYL	SB	EB	EB	161	12	68	31	3	SBL
Average	5400-9000	GLENDAL AVE & TAYL	EB	SB	SB	93	1	46	6	1	EBR
Average	5400-9000	GLENDAL AVE & TAYL	EB	NB	NB	756	1	46	50	4	EBL
Average	5400-9000	GLENDAL AVE & TAYL	EB	EB	EB	272	1	46	19	2	EBT
Average	5400-9000	GLENDAL AVE & TAYL	WB	WB	WB	3351	4	69	28	3	Total
Average	5400-9000	TAYLOR RD & GLENDAL	EB	EB	EB	641	19	95	29	3	EBT
Average	5400-9000	TAYLOR RD & GLENDAL	EB	EB	EB	66	21	109	24	3	
Average	5400-9000	TAYLOR RD & GLENDAL	EB	WB	WB	17	2	16	67	5	
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	421	9	69	21	3	WBT
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	256	24	76	51	4	
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	44	13	81	15	2	
Average	5400-9000	TAYLOR RD & GLENDAL	WB	EB	EB	371	1	30	3	1	
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	39	2	25	43	4	
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	0	2	25			
Average	5400-9000	TAYLOR RD & GLENDAL	WB	EB	EB	100	1	22	50	4	
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	27	0	22	11	1	
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	0	0	38			
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	1981	8	109	26	3	Total
Average	5400-9000	YORK RD & COUNSELL	WB	WB	WB	724	0	7	1	1	WBT
Average	5400-9000	YORK RD & COUNSELL	WB	NB	NB	14	0	7	1	1	WBR
Average	5400-9000	YORK RD & COUNSELL	SB	WB	WB	7	0	12	5	1	SBR
Average	5400-9000	YORK RD & COUNSELL	SB	EB	EB	3	0	9	8	1	SBL
Average	5400-9000	YORK RD & COUNSELL	SB	NB	NB	61	0	17	5	1	
Average	5400-9000	YORK RD & COUNSELL	SB	EB	EB	532	0	5	0	1	
Average	5400-9000	YORK RD & COUNSELL	SB	WB	WB	1341	0	19	1	1	Total
Average	5400-9000	YORK RD & TOWNLINE	EB	EB	EB	440	0	45	4	1	EBT
Average	5400-9000	YORK RD & TOWNLINE	EB	SB	SB	0	0	45			EBR
Average	5400-9000	YORK RD & TOWNLINE	EB	NB	NB	92	2	79	7	1	EBL
Average	5400-9000	YORK RD & TOWNLINE	WB	WB	WB	537	0	0	0	1	WBT
Average	5400-9000	YORK RD & TOWNLINE	WB	SB	SB	0	0	0			WBL
Average	5400-9000	YORK RD & TOWNLINE	WB	NB	NB	14	0	0	0	1	WBR
Average	5400-9000	YORK RD & TOWNLINE	NB	EB	EB	0	0	9			NBR
Average	5400-9000	YORK RD & TOWNLINE	NB	WB	WB	4	0	9	16	2	NBL
Average	5400-9000	YORK RD & TOWNLINE	NB	NB	NB	0	0	9			NBT

Average	5400-9000	YORK RD & TOWNLINE RD	SB	EB	13	4	52	26	4	SBL
Average	5400-9000	YORK RD & TOWNLINE RD	SB	WB	194	5	53	17	3	SBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	4	52			SBT
Average	5400-9000	YORK RD & TOWNLINE RD			1295	2	79	5	1	Total
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	SB	SB	1382	0	7	1	1	SBT
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	EB	SB	103	0	0	7	1	EBR
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	NB	NB	909	0	0	1	1	NBT
Average	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			2393	0	7	1	1	Total
Average	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	5	0	0	0	1	EBL
Average	5400-9000	ORT RD & QEW PARKING DRIVEWAY			5	0	0		1	Total
Average	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	708	992	1010	214	6	EBT
Average	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	1682	992	1010	38	5	EBT
Average	5400-9000	(NA) QEW EB @ OFF RAMP			2391	992	1010	90	6	Total
Average	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1368	0	0	1	1	WBT
Average	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1975	0	0	0	1	WBT
Average	5400-9000	(NA) QEW WB @ ON RAMP			3343	0	0	1	1	Total
Average	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1687	0	0	0	1	EBT
Average	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1200	1	0	1	1	EBT
Average	5400-9000	(NA) QEW EB @ ON RAMP			2887	0	0	1	1	Total
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	710	974	990	173	6	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	1974	974	990	19	3	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			2684	974	990	59	6	
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	1850	855	1010	310	6	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			854	713	1010	227	6	
Average	5400-9000	(NA) QEW WB @ OFF RAMP	EB	WB	382	0	0	0	1	
Average	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	2508	0	0	1	1	EBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			5593	522	1010	138	6	Total
5% percenti	5400-9000	GLENDAL AVE & QEW EB	NB	EB	745	5	154	8	1	NBR
5% percenti	5400-9000	GLENDAL AVE & QEW EB	NB	NB	828	23	209	21	3	NBT
5% percenti	5400-9000	GLENDAL AVE & QEW EB	SB	EB	467	0	54	3	1	SBL
5% percenti	5400-9000	GLENDAL AVE & QEW EB	SB	SB	692	0	54	4	1	SBT
5% percenti	5400-9000	GLENDAL AVE & QEW EB	EB	SB	330	0	6	1	1	EBR
5% percenti	5400-9000	GLENDAL AVE & QEW EB	EB	NB	407	493	498	321	6	EBL
5% percenti	5400-9000	GLENDAL AVE & QEW EB			3417	104	498	46	4	Total
5% percenti	5400-9000	GLENDAL AVE & QEW WB	WB	NB	291	411	421	128	6	WBR
5% percenti	5400-9000	GLENDAL AVE & QEW WB	WB	SB	438	411	421	189	6	WBL
5% percenti	5400-9000	GLENDAL AVE & QEW WB	NB	NB	642	13	140	15	2	NBT
5% percenti	5400-9000	GLENDAL AVE & QEW WB	NB	WB	604	3	111	7	1	NBL
5% percenti	5400-9000	GLENDAL AVE & QEW WB	SB	WB	803	13	152	12	2	SBR
5% percenti	5400-9000	GLENDAL AVE & QEW WB	SB	SB	718	35	195	31	3	SBT
5% percenti	5400-9000	GLENDAL AVE & QEW WB			3446	148	421	46	4	Total
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	WB	0	0	0			SBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	EB	0	0	0			SBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	SB	0	0	0			SBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	NB	0	0	0			SBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	WB	166	43	202	41	5	WBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	EB	0	43	202			WBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	SB	574	43	202	44	5	WBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	NB	18	43	202	41	5	WBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	WB	0	1	52			EBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	EB	833	1	52	15	2	EBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	SB	853	1	52	2	1	EBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	NB	18	1	52	19	3	EBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	WB	395	0	34	4	1	NBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	EB	497	0	34	1	1	NBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	SB	0	0	34			NBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	NB	64	0	34	4	1	NBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD			2601	9	202	14	2	Total
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	EB	438	1	60	44	4	EBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	NB	24	1	60	40	4	EBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	SB	3	1	60	74	5	EBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	NB	257	0	9	1	1	WBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	WB	300	0	9	45	4	WBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	SB	3	0	9	69	5	WBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	EB	564	2	63	15	2	SBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	WB	51	2	63	9	1	SBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	SB	1	2	63	0	1	SBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD			1584	1	63	26	3	Total
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB		13	0	12	17	3	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	SB	983	0	0	0	1	SBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			18	0	16	19	3	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			105	3	31	16	3	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	NB	1457	0	27	1	1	NBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB		13	0	7	1	1	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			2577	1	31	1	1	Total
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	NB	479	0	0	40	4	NBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	WB	48	0	0	36	4	NBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	EB	147	0	0	3	1	NBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	SB	136	1	58	22	3	WBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	NB	257	1	58	16	2	WBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	WB	227	1	58	45	4	WBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	SB	373	12	72	31	3	SBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	WB	465	0	7	1	1	SBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	168	12	72	33	3	EBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	98	1	77	6	1	SBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	765	1	77	51	4	EBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	296	1	77	21	3	EBT

5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD			3362	4	77	28	3	Total
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	649	19	100	29	3	EBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		68	21	114	27	3	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		21	2	24	71	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	437	9	76	22	3	WBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		280	24	80	53	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		48	13	88	19	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	388	1	35	3	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	48	2	34	50	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	2	34			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	114	1	22	54	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	30	0	24	19	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	0	45			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			2002	8	114	27	3	Total
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	WB	740	0	22	3	1	WBT
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	NB	17	0	22	1	1	WBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	WB	8	0	15	6	1	SBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	EB	4	0	13	9	1	SBL
5% percenti	5400-9000	YORK RD & COUNSELL ST		NB	65	0	23	5	1	
5% percenti	5400-9000	YORK RD & COUNSELL ST		EB	557	0	15	0	1	
5% percenti	5400-9000	YORK RD & COUNSELL ST			1351	0	23	2	1	Total
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	EB	463	0	65	4	1	EBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	SB	0	0	65			EBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	NB	98	2	100	8	1	EBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	WB	544	0	0	1	1	WBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	SB	0	0	0			WBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	NB	15	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	EB	0	0	9			NBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	WB	5	0	9	18	3	NBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	9			NBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	EB	16	4	64	40	5	SBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	WB	205	5	65	20	3	SBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	4	64			SBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD			1308	2	100	5	1	Total
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	SB	1424	0	14	1	1	SBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	WB	0	0	0			SBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	EB	SB	109	0	0	8	1	EBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	NB	NB	931	0	0	1	1	NBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			2410	0	14	1	1	Total
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	5	0	0	0	1	EBL
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVEWAY			5	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	746	992	1010	221	6	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	1748	992	1010	41	5	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP			2494	992	1010	95	6	Total
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1416	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	2066	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP			3393	0	0	1	1	Total
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1749	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1212	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP			2953	0	0		1	Total
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	722	974	1003	177	6	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2061	974	1003	21	3	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			2783	974	1003	63	6	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	1928	855	1010	321	6	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP		WB	867	713	1010	233	6	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB		390	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	2576	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			5750	522	1010	141	6	Total

VEHICLE TRAVEL TIME MEASUREMENT EVALUATION					
SIM RUN	TIME INT	VEHICLE TRAVEL TIME MEASUREMENT	VEHS (ALL)	TRAV TM (ALL) S	DIST TRAV (ALL)
Average	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	816	34.9	480.9
Average	5400-9000	2: YORK ROAD/GLENDALE AVE EBT	122	49.8	518.5
Average	5400-9000	3: YORK ROAD/GLENDALE AVE EBL	14	52.4	538.4
Average	5400-9000	4: YORK ROAD/GLENDALE AVE WBR	14	64.9	488.4
Average	5400-9000	5: YORK ROAD/GLENDALE AVE WBT	151	71.6	533.9
Average	5400-9000	6: YORK ROAD/GLENDALE AVE WBL	559	76.1	562.2
Average	5400-9000	7: YORK ROAD/GLENDALE AVE NBR	473	25.7	314.1
Average	5400-9000	8: YORK ROAD/GLENDALE AVE NBT	50	31.6	345.7
Average	5400-9000	9: YORK ROAD/GLENDALE AVE NBL	382	36.9	388.6
Average	5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
Average	5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
Average	5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
Average	5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	279	362.1	389.5
Average	5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	437	549.0	378.8
Average	5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	626	24.5	138.6
Average	5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	590	22.0	184.4
Average	5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	777	35.2	287.4
Average	5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	706	45.8	229.2
Average	5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	141	36.3	443.4
Average	5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	459	71.9	477.7
Average	5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	41	71.0	508.3
Average	5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	457	12.1	132.0
Average	5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	367	54.1	344.9
Average	5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	161	49.8	213.7
Average	5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	255	43.9	381.4
Average	5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	218	67.5	429.0
Average	5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	133	61.9	569.7
Average	5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	93	39.2	429.5
Average	5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	272	37.5	313.6
Average	5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	756	68.2	255.0
Average	5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	99	35.1	240.8
Average	5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	16	35.0	268.3
Average	5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	10	33.2	378.1
Average	5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1454	12.5	159.2
Average	5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	971	19.9	279.1
Average	5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	9	49.6	496.8
Average	5400-9000	39: EB TO SB RAMP	704	35.3	26.4
Average	5400-9000	43: SOUTH TO EAST RAMP	1198	2.6	25.5
Average	5400-9000	45: GENERAL BROCK PARKWAY WB	879	13.0	38.6
Average	5400-9000	46: GENERAL BROCK PARKWAY EB	383	1.4	41.5
Average	5400-9000	47: QEW WB	2054	21.0	42.0
Average	5400-9000	48: QEW EB	2516	1.5	41.5
Average	5400-9000	49: QEW - EAST OF GLENDALE - WB	2678	27.1	46.8
Average	5400-9000	50: QEW - EAST OF GLENDALE - EB	2890	1.7	48.4
Average	5400-9000	51: QEW - WEST OF GLENDALE - WB	3349	1.8	52.3
Average	5400-9000	52: QEW - WEST OF GLENDALE - EB	2463	22.3	52.2
Average	5400-9000		53	810	307.8
Average	5400-9000		55	679	143.6
Average	5400-9000		56	463	198.5
Average	5400-9000		57	128	880.5
Average	5400-9000		58	1071	877.5
Average	5400-9000		59	254	879.4
Average	5400-9000		60	1437	875.3
Average	5400-9000		61	630	730.0
Average	5400-9000		62	220	716.4
Average	5400-9000		63	1345	724.2
Average	5400-9000		64	486	712.1
Average	5400-9000		65	0	
Average	5400-9000		66	0	
Average	5400-9000		67	0	
Average	5400-9000		68	250	491.5
Average	5400-9000		69	277	522.2
Average	5400-9000		70	2	490.4
Average	5400-9000		71	46	360.6
Average	5400-9000		72	0	346.9
Average	5400-9000		73	558	343.5
Average	5400-9000		74	2	439.8
Average	5400-9000		75	390	459.1
Average	5400-9000		76	21	492.0
Average	5400-9000		77	735	374.8
Average	5400-9000		78	301	467.8
Average	5400-9000		79	405	457.0
Average	5400-9000		81	0	
Average	5400-9000		82	1382	95.6
Average	5400-9000		83	103	98.6
Average	5400-9000		84	437	377.5
Average	5400-9000		85	0	
Average	5400-9000		86	44	219.3
Average	5400-9000		87	421	243.9
Average	5400-9000		88	256	246.9
Average	5400-9000		89	27	68.4
Average	5400-9000		90	0	
Average	5400-9000		91	100	98.4
Average	5400-9000		92	66	294.0
Average	5400-9000		93	641	319.0
Average	5400-9000		94	17	301.7
Average	5400-9000		95	371	199.8
Average	5400-9000		96	0	
Average	5400-9000		97	39	221.0
Average	5400-9000		98	0	
Average	5400-9000		99	0	
Average	5400-9000		100	0	
Average	5400-9000		101	5	274.0
85% perc	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	854	35.1	480.9

85% perce 5400-9000	2: YORK ROAD/GLENDALE AVE EBT	133	52.4	518.5
85% perce 5400-9000	3: YORK ROAD/GLENDALE AVE EBL	18	58.4	538.4
85% perce 5400-9000	4: YORK ROAD/GLENDALE AVE WBR	18	74.7	488.4
85% perce 5400-9000	5: YORK ROAD/GLENDALE AVE WBT	166	84.9	533.9
85% perce 5400-9000	6: YORK ROAD/GLENDALE AVE WBL	569	91.0	562.2
85% perce 5400-9000	7: YORK ROAD/GLENDALE AVE NBR	497	25.9	314.1
85% perce 5400-9000	8: YORK ROAD/GLENDALE AVE NBT	64	32.0	345.7
85% perce 5400-9000	9: YORK ROAD/GLENDALE AVE NBL	396	37.4	388.6
85% perce 5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
85% perce 5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
85% perce 5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
85% perce 5400-9000	13: QEWS/GLENDALE AVE WB OFF RAMP WBR	291	379.3	389.5
85% perce 5400-9000	14: QEWS/GLENDALE AVE WB OFF RAMP WBL	438	560.6	378.8
85% perce 5400-9000	15: QEWS/GLENDALE AVE WB OFF RAMP NBT	641	25.4	138.6
85% perce 5400-9000	16: QEWS/GLENDALE AVE WB OFF RAMP NBL	606	22.8	184.4
85% perce 5400-9000	17: QEWS/GLENDALE AVE WB OFF RAMP SBT	804	36.2	287.4
85% perce 5400-9000	18: QEWS/GLENDALE AVE WB OFF RAMP SBR	718	47.8	229.2
85% perce 5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	147	36.6	443.4
85% perce 5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	479	73.1	477.7
85% perce 5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	48	74.0	508.3
85% perce 5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	466	12.1	132.0
85% perce 5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	373	55.7	344.9
85% perce 5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	168	51.5	213.7
85% perce 5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	258	45.0	381.4
85% perce 5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	227	71.0	429.0
85% perce 5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	136	63.3	569.7
85% perce 5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	98	39.9	429.5
85% perce 5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	296	39.4	313.6
85% perce 5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	765	70.0	255.0
85% perce 5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	105	36.6	240.8
85% perce 5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	18	39.4	268.3
85% perce 5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	13	34.2	378.1
85% perce 5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1459	12.5	159.2
85% perce 5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	983	19.9	279.1
85% perce 5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	13	55.0	496.8
85% perce 5400-9000	39: EB TO SB RAMP	737	36.8	26.4
85% perce 5400-9000	43: SOUTH TO EAST RAMP	1211	2.7	25.5
85% perce 5400-9000	45: GENERAL BROCK PARKWAY WB	884	15.5	38.6
85% perce 5400-9000	46: GENERAL BROCK PARKWAY EB	396	1.4	41.5
85% perce 5400-9000	47: QEW WB	2168	23.1	42.0
85% perce 5400-9000	48: QEW EB	2588	1.5	41.5
85% perce 5400-9000	49: QEW - EAST OF GLENDALE - WB	2781	29.4	46.8
85% perce 5400-9000	50: QEW - EAST OF GLENDALE - EB	2965	1.7	48.4
85% perce 5400-9000	51: QEW - WEST OF GLENDALE - WB	3391	1.9	52.3
85% perce 5400-9000	52: QEW - WEST OF GLENDALE - EB	2612	24.8	52.2
85% perce 5400-9000		53	829	42.7
85% perce 5400-9000		55	692	14.7
85% perce 5400-9000		56	467	20.9
85% perce 5400-9000		57	140	33.0
85% perce 5400-9000		58	1097	32.4
85% perce 5400-9000		59	268	30.1
85% perce 5400-9000		60	1517	31.0
85% perce 5400-9000		61	639	340.2
85% perce 5400-9000		62	235	351.0
85% perce 5400-9000		63	1439	288.5
85% perce 5400-9000		64	496	824.4
85% perce 5400-9000		65	0	
85% perce 5400-9000		66	0	
85% perce 5400-9000		67	0	
85% perce 5400-9000		68	257	36.3
85% perce 5400-9000		69	300	81.2
85% perce 5400-9000		70	3	105.7
85% perce 5400-9000		71	51	37.8
85% perce 5400-9000		72	1	20.3
85% perce 5400-9000		73	563	39.7
85% perce 5400-9000		74	3	98.7
85% perce 5400-9000		75	438	66.9
85% perce 5400-9000		76	24	69.6
85% perce 5400-9000		77	744	37.3
85% perce 5400-9000		78	329	281.7
85% perce 5400-9000		79	407	846.1
85% perce 5400-9000		81	0	
85% perce 5400-9000		82	1424	7.6
85% perce 5400-9000		83	109	16.7
85% perce 5400-9000		84	438	559.1
85% perce 5400-9000		85	0	
85% perce 5400-9000		86	48	37.2
85% perce 5400-9000		87	437	38.1
85% perce 5400-9000		88	280	72.5
85% perce 5400-9000		89	30	27.2
85% perce 5400-9000		90	0	
85% perce 5400-9000		91	114	62.9
85% perce 5400-9000		92	68	50.3
85% perce 5400-9000		93	649	48.3
85% perce 5400-9000		94	21	94.1
85% perce 5400-9000		95	388	18.2
85% perce 5400-9000		96	0	
85% perce 5400-9000		97	48	67.9
85% perce 5400-9000		98	0	
85% perce 5400-9000		99	0	
85% perce 5400-9000		100	0	
85% perce 5400-9000		101	5	20.3

LINKEVALSEGMENTEVALUATION			
SIMRUN	LINKEVALSEGMENT	SPEED(ALL)	VOLUME(ALL)
85% percentile	1 - 1 - 0-100	52.1	333
85% percentile	1 - 1 - 100-200	52.0	363
85% percentile	1 - 1 - 200-300	51.7	388
85% percentile	1 - 1 - 300-400	38.8	270
85% percentile	1 - 1 - 400-431	3.2	239
85% percentile	1 - 2 - 0-100	51.7	327
85% percentile	1 - 2 - 100-200	51.6	302
85% percentile	1 - 2 - 200-300	51.4	283
85% percentile	1 - 2 - 300-400	39.0	249
85% percentile	1 - 2 - 400-431	3.2	245
85% percentile	2 - 1 - 0-67	20.8	3
85% percentile	3 - 1 - 0-100	54.9	388
85% percentile	3 - 1 - 100-200	53.9	416
85% percentile	3 - 1 - 200-263	7.9	375
85% percentile	3 - 2 - 0-100	51.6	348
85% percentile	3 - 2 - 100-200	54.0	306
85% percentile	3 - 2 - 200-263	7.7	341
85% percentile	4 - 1 - 0-100	56.5	315
85% percentile	4 - 1 - 100-200	60.1	262
85% percentile	4 - 1 - 200-300	57.2	256
85% percentile	4 - 1 - 300-349	17.7	256
85% percentile	4 - 2 - 0-100	57.3	304
85% percentile	4 - 2 - 100-200	60.6	357
85% percentile	4 - 2 - 200-300	46.9	315
85% percentile	4 - 2 - 300-349	4.9	226
85% percentile	5 - 1 - 0-100	63.5	472
85% percentile	5 - 1 - 100-200	80.5	472
85% percentile	5 - 1 - 200-300	79.5	473
85% percentile	5 - 1 - 300-400	16.1	453
85% percentile	5 - 1 - 400-424	4.1	440
85% percentile	6 - 1 - 0-100	91.3	695
85% percentile	6 - 1 - 100-200	85.8	169
85% percentile	6 - 1 - 200-264	26.6	58
85% percentile	6 - 2 - 0-100	98.2	1256
85% percentile	6 - 2 - 100-200	94.6	1461
85% percentile	6 - 2 - 200-264	89.9	1347
85% percentile	6 - 3 - 0-100	104.6	754
85% percentile	6 - 3 - 100-200	102.3	1100
85% percentile	6 - 3 - 200-264	101.9	1178
85% percentile	6 - 4 - 0-100	103.6	739
85% percentile	6 - 4 - 100-200	103.4	760
85% percentile	6 - 4 - 200-264	103.6	885
85% percentile	7 - 1 - 0-100	33.6	1108
85% percentile	7 - 1 - 100-200	35.8	1091
85% percentile	7 - 1 - 200-300	31.4	1061
85% percentile	7 - 1 - 300-400	28.9	1049
85% percentile	7 - 1 - 400-500	27.4	1027
85% percentile	7 - 1 - 500-600	24.2	1001
85% percentile	7 - 1 - 600-700	21.8	992
85% percentile	7 - 1 - 700-800	20.0	973
85% percentile	7 - 1 - 800-900	19.2	958
85% percentile	7 - 1 - 900-1000	18.6	946
85% percentile	7 - 1 - 1000-1100	18.3	933
85% percentile	7 - 1 - 1100-1200	17.4	927
85% percentile	7 - 1 - 1200-1300	16.6	917
85% percentile	7 - 1 - 1300-1400	15.7	899
85% percentile	7 - 1 - 1400-1500	15.2	883
85% percentile	7 - 1 - 1500-1600	14.4	868
85% percentile	7 - 1 - 1600-1700	13.8	860
85% percentile	7 - 1 - 1700-1800	13.1	843
85% percentile	7 - 1 - 1800-1900	12.7	834
85% percentile	7 - 1 - 1900-2000	12.0	811
85% percentile	7 - 1 - 2000-2100	11.3	789
85% percentile	7 - 1 - 2100-2200	10.7	773
85% percentile	7 - 1 - 2200-2300	10.0	758
85% percentile	7 - 1 - 2300-2400	9.4	739
85% percentile	7 - 1 - 2400-2500	8.7	724
85% percentile	7 - 1 - 2500-2600	8.3	702
85% percentile	7 - 1 - 2600-2700	8.0	680
85% percentile	7 - 1 - 2700-2800	7.6	657
85% percentile	7 - 1 - 2800-2900	7.1	639
85% percentile	7 - 1 - 2900-3000	6.7	619
85% percentile	7 - 1 - 3000-3100	6.5	617
85% percentile	7 - 1 - 3100-3200	6.6	609
85% percentile	7 - 1 - 3200-3300	6.4	603
85% percentile	7 - 1 - 3300-3400	6.1	595
85% percentile	7 - 1 - 3400-3500	6.1	584
85% percentile	7 - 1 - 3500-3600	5.7	564
85% percentile	7 - 1 - 3600-3700	5.0	528
85% percentile	7 - 1 - 3700-3800	4.7	497
85% percentile	7 - 1 - 3800-3900	4.4	481
85% percentile	7 - 1 - 3900-4000	4.2	492
85% percentile	7 - 1 - 4000-4100	4.2	502
85% percentile	7 - 1 - 4100-4200	4.6	527
85% percentile	7 - 1 - 4200-4300	4.9	559
85% percentile	7 - 1 - 4300-4400	5.4	606
85% percentile	7 - 1 - 4400-4464	6.1	671
85% percentile	7 - 2 - 0-100	36.5	1150
85% percentile	7 - 2 - 100-200	37.9	1135
85% percentile	7 - 2 - 200-300	35.5	1132
85% percentile	7 - 2 - 300-400	31.9	1113
85% percentile	7 - 2 - 400-500	31.6	1112
85% percentile	7 - 2 - 500-600	28.8	1109
85% percentile	7 - 2 - 600-700	25.5	1095

85% percentile	7 - 2 - 700-800	25.1	1086
85% percentile	7 - 2 - 800-900	23.1	1071
85% percentile	7 - 2 - 900-1000	22.1	1062
85% percentile	7 - 2 - 1000-1100	21.9	1054
85% percentile	7 - 2 - 1100-1200	20.0	1041
85% percentile	7 - 2 - 1200-1300	20.1	1036
85% percentile	7 - 2 - 1300-1400	20.0	1041
85% percentile	7 - 2 - 1400-1500	18.9	1026
85% percentile	7 - 2 - 1500-1600	18.0	1014
85% percentile	7 - 2 - 1600-1700	17.3	997
85% percentile	7 - 2 - 1700-1800	17.1	998
85% percentile	7 - 2 - 1800-1900	17.0	987
85% percentile	7 - 2 - 1900-2000	16.3	981
85% percentile	7 - 2 - 2000-2100	15.1	959
85% percentile	7 - 2 - 2100-2200	13.9	937
85% percentile	7 - 2 - 2200-2300	13.3	924
85% percentile	7 - 2 - 2300-2400	12.6	906
85% percentile	7 - 2 - 2400-2500	12.2	894
85% percentile	7 - 2 - 2500-2600	11.4	890
85% percentile	7 - 2 - 2600-2700	11.3	886
85% percentile	7 - 2 - 2700-2800	11.2	892
85% percentile	7 - 2 - 2800-2900	11.3	891
85% percentile	7 - 2 - 2900-3000	11.1	898
85% percentile	7 - 2 - 3000-3100	11.1	893
85% percentile	7 - 2 - 3100-3200	11.0	894
85% percentile	7 - 2 - 3200-3300	10.6	893
85% percentile	7 - 2 - 3300-3400	10.6	888
85% percentile	7 - 2 - 3400-3500	10.3	883
85% percentile	7 - 2 - 3500-3600	10.2	879
85% percentile	7 - 2 - 3600-3700	9.8	878
85% percentile	7 - 2 - 3700-3800	9.5	861
85% percentile	7 - 2 - 3800-3900	8.9	847
85% percentile	7 - 2 - 3900-4000	8.9	851
85% percentile	7 - 2 - 4000-4100	9.0	844
85% percentile	7 - 2 - 4100-4200	8.7	844
85% percentile	7 - 2 - 4200-4300	8.6	829
85% percentile	7 - 2 - 4300-4400	7.6	768
85% percentile	7 - 2 - 4400-4464	6.3	675
85% percentile	7 - 3 - 0-100	39.1	1172
85% percentile	7 - 3 - 100-200	42.9	1174
85% percentile	7 - 3 - 200-300	42.2	1194
85% percentile	7 - 3 - 300-400	40.7	1202
85% percentile	7 - 3 - 400-500	38.5	1189
85% percentile	7 - 3 - 500-600	34.7	1165
85% percentile	7 - 3 - 600-700	31.0	1153
85% percentile	7 - 3 - 700-800	30.2	1153
85% percentile	7 - 3 - 800-900	31.1	1152
85% percentile	7 - 3 - 900-1000	28.6	1142
85% percentile	7 - 3 - 1000-1100	28.6	1142
85% percentile	7 - 3 - 1100-1200	27.2	1144
85% percentile	7 - 3 - 1200-1300	27.8	1151
85% percentile	7 - 3 - 1300-1400	26.6	1156
85% percentile	7 - 3 - 1400-1500	26.0	1163
85% percentile	7 - 3 - 1500-1600	25.0	1166
85% percentile	7 - 3 - 1600-1700	24.0	1161
85% percentile	7 - 3 - 1700-1800	23.7	1155
85% percentile	7 - 3 - 1800-1900	23.0	1155
85% percentile	7 - 3 - 1900-2000	23.0	1156
85% percentile	7 - 3 - 2000-2100	22.3	1153
85% percentile	7 - 3 - 2100-2200	21.3	1154
85% percentile	7 - 3 - 2200-2300	20.4	1149
85% percentile	7 - 3 - 2300-2400	20.4	1149
85% percentile	7 - 3 - 2400-2500	19.1	1142
85% percentile	7 - 3 - 2500-2600	18.3	1138
85% percentile	7 - 3 - 2600-2700	18.4	1137
85% percentile	7 - 3 - 2700-2800	18.1	1139
85% percentile	7 - 3 - 2800-2900	18.4	1146
85% percentile	7 - 3 - 2900-3000	17.8	1148
85% percentile	7 - 3 - 3000-3100	17.4	1148
85% percentile	7 - 3 - 3100-3200	17.4	1156
85% percentile	7 - 3 - 3200-3300	17.2	1166
85% percentile	7 - 3 - 3300-3400	16.9	1171
85% percentile	7 - 3 - 3400-3500	17.0	1176
85% percentile	7 - 3 - 3500-3600	16.9	1178
85% percentile	7 - 3 - 3600-3700	16.4	1183
85% percentile	7 - 3 - 3700-3800	16.3	1194
85% percentile	7 - 3 - 3800-3900	16.0	1191
85% percentile	7 - 3 - 3900-4000	15.4	1156
85% percentile	7 - 3 - 4000-4100	14.9	1148
85% percentile	7 - 3 - 4100-4200	14.4	1138
85% percentile	7 - 3 - 4200-4300	14.2	1135
85% percentile	7 - 3 - 4300-4400	14.1	1147
85% percentile	7 - 3 - 4400-4464	14.7	1174
85% percentile	8 - 1 - 0-100	61.9	496
85% percentile	8 - 1 - 100-200	84.7	493
85% percentile	8 - 1 - 200-300	97.1	496
85% percentile	8 - 1 - 300-400	102.2	494
85% percentile	8 - 1 - 400-500	104.0	498
85% percentile	8 - 1 - 500-600	104.6	493
85% percentile	8 - 1 - 600-700	105.1	490
85% percentile	8 - 1 - 700-800	105.3	498
85% percentile	8 - 1 - 800-900	105.5	497
85% percentile	8 - 1 - 900-1000	105.7	494
85% percentile	8 - 1 - 1000-1100	105.6	496
85% percentile	8 - 1 - 1100-1200	105.6	495
85% percentile	8 - 1 - 1200-1300	105.6	498

85% percentile	8 - 1 - 1300-1400	105.5	495
85% percentile	8 - 1 - 1400-1500	105.3	493
85% percentile	8 - 1 - 1500-1600	105.2	489
85% percentile	8 - 1 - 1600-1700	105.2	487
85% percentile	8 - 1 - 1700-1800	105.3	485
85% percentile	8 - 1 - 1800-1900	105.3	485
85% percentile	8 - 1 - 1900-2000	105.2	491
85% percentile	8 - 1 - 2000-2100	105.6	299
85% percentile	8 - 1 - 2100-2200	104.7	137
85% percentile	8 - 1 - 2200-2300	102.8	112
85% percentile	8 - 1 - 2300-2400	97.8	101
85% percentile	8 - 1 - 2400-2500	89.6	90
85% percentile	8 - 1 - 2500-2600	74.4	81
85% percentile	8 - 1 - 2600-2700	56.5	77
85% percentile	8 - 1 - 2700-2800	40.9	74
85% percentile	8 - 1 - 2800-2900	40.4	72
85% percentile	8 - 1 - 2900-3000	34.3	67
85% percentile	8 - 1 - 3000-3100	27.7	62
85% percentile	8 - 1 - 3100-3200	34.0	56
85% percentile	8 - 1 - 3200-3300	27.0	46
85% percentile	8 - 1 - 3300-3400	16.0	38
85% percentile	8 - 1 - 3400-3495	18.4	0
85% percentile	8 - 2 - 0-100	61.7	492
85% percentile	8 - 2 - 100-200	84.6	493
85% percentile	8 - 2 - 200-300	97.2	493
85% percentile	8 - 2 - 300-400	102.3	493
85% percentile	8 - 2 - 400-500	104.0	488
85% percentile	8 - 2 - 500-600	104.7	489
85% percentile	8 - 2 - 600-700	105.0	491
85% percentile	8 - 2 - 700-800	105.1	493
85% percentile	8 - 2 - 800-900	105.2	493
85% percentile	8 - 2 - 900-1000	105.2	494
85% percentile	8 - 2 - 1000-1100	105.3	494
85% percentile	8 - 2 - 1100-1200	105.5	494
85% percentile	8 - 2 - 1200-1300	105.4	494
85% percentile	8 - 2 - 1300-1400	105.2	498
85% percentile	8 - 2 - 1400-1500	105.3	499
85% percentile	8 - 2 - 1500-1600	105.4	500
85% percentile	8 - 2 - 1600-1700	105.2	498
85% percentile	8 - 2 - 1700-1800	105.3	500
85% percentile	8 - 2 - 1800-1900	105.2	496
85% percentile	8 - 2 - 1900-2000	104.9	491
85% percentile	8 - 2 - 2000-2100	103.6	696
85% percentile	8 - 2 - 2100-2200	99.9	857
85% percentile	8 - 2 - 2200-2300	77.1	884
85% percentile	8 - 2 - 2300-2400	48.8	894
85% percentile	8 - 2 - 2400-2500	40.9	904
85% percentile	8 - 2 - 2500-2600	35.8	908
85% percentile	8 - 2 - 2600-2700	31.8	903
85% percentile	8 - 2 - 2700-2800	27.5	898
85% percentile	8 - 2 - 2800-2900	23.4	896
85% percentile	8 - 2 - 2900-3000	20.3	888
85% percentile	8 - 2 - 3000-3100	17.1	879
85% percentile	8 - 2 - 3100-3200	15.6	875
85% percentile	8 - 2 - 3200-3300	13.8	870
85% percentile	8 - 2 - 3300-3400	10.9	859
85% percentile	8 - 2 - 3400-3495	9.8	872
85% percentile	9 - 1 - 0-100	103.8	177
85% percentile	9 - 1 - 100-200	105.1	182
85% percentile	9 - 1 - 200-300	105.7	187
85% percentile	9 - 1 - 300-400	105.9	192
85% percentile	9 - 1 - 400-500	105.8	193
85% percentile	9 - 1 - 500-600	105.7	194
85% percentile	9 - 1 - 600-700	105.7	195
85% percentile	9 - 1 - 700-800	106.0	197
85% percentile	9 - 1 - 800-900	106.0	198
85% percentile	9 - 1 - 900-1000	106.1	199
85% percentile	9 - 1 - 1000-1100	106.3	199
85% percentile	9 - 1 - 1100-1200	106.2	200
85% percentile	9 - 1 - 1200-1300	106.0	199
85% percentile	9 - 1 - 1300-1400	106.1	200
85% percentile	9 - 1 - 1400-1500	106.2	199
85% percentile	9 - 1 - 1500-1600	106.1	198
85% percentile	9 - 1 - 1600-1700	106.4	199
85% percentile	9 - 1 - 1700-1800	106.6	200
85% percentile	9 - 1 - 1800-1900	106.5	197
85% percentile	9 - 1 - 1900-2000	106.3	193
85% percentile	9 - 1 - 2000-2100	106.3	192
85% percentile	9 - 1 - 2100-2200	106.2	193
85% percentile	9 - 1 - 2200-2300	106.5	195
85% percentile	9 - 1 - 2300-2400	106.6	196
85% percentile	9 - 1 - 2400-2500	106.8	195
85% percentile	9 - 1 - 2500-2600	106.8	194
85% percentile	9 - 1 - 2600-2700	106.9	195
85% percentile	9 - 1 - 2700-2800	106.9	197
85% percentile	9 - 1 - 2800-2900	106.8	201
85% percentile	9 - 1 - 2900-3000	106.7	200
85% percentile	9 - 1 - 3000-3100	106.5	199
85% percentile	9 - 1 - 3100-3200	106.4	201
85% percentile	9 - 1 - 3200-3300	106.8	202
85% percentile	9 - 1 - 3300-3400	106.5	201
85% percentile	9 - 1 - 3400-3500	106.6	200
85% percentile	9 - 1 - 3500-3600	106.6	199
85% percentile	9 - 1 - 3600-3700	106.6	198
85% percentile	9 - 1 - 3700-3800	106.7	200
85% percentile	9 - 1 - 3800-3900	106.6	201

85% percentile	9 - 1 - 3900-4000	106.4	203
85% percentile	9 - 1 - 4000-4100	106.5	200
85% percentile	9 - 1 - 4100-4200	106.3	201
85% percentile	9 - 1 - 4200-4293	106.7	200
85% percentile	9 - 2 - 0-100	111.4	218
85% percentile	9 - 2 - 100-200	112.3	212
85% percentile	9 - 2 - 200-300	112.6	210
85% percentile	9 - 2 - 300-400	112.4	211
85% percentile	9 - 2 - 400-500	112.0	211
85% percentile	9 - 2 - 500-600	112.0	211
85% percentile	9 - 2 - 600-700	111.8	207
85% percentile	9 - 2 - 700-800	111.4	205
85% percentile	9 - 2 - 800-900	111.5	206
85% percentile	9 - 2 - 900-1000	111.4	205
85% percentile	9 - 2 - 1000-1100	111.1	204
85% percentile	9 - 2 - 1100-1200	111.3	203
85% percentile	9 - 2 - 1200-1300	111.0	205
85% percentile	9 - 2 - 1300-1400	111.0	206
85% percentile	9 - 2 - 1400-1500	111.0	206
85% percentile	9 - 2 - 1500-1600	111.0	205
85% percentile	9 - 2 - 1600-1700	110.8	205
85% percentile	9 - 2 - 1700-1800	110.8	203
85% percentile	9 - 2 - 1800-1900	110.8	203
85% percentile	9 - 2 - 1900-2000	110.7	202
85% percentile	9 - 2 - 2000-2100	110.9	205
85% percentile	9 - 2 - 2100-2200	110.6	204
85% percentile	9 - 2 - 2200-2300	110.5	200
85% percentile	9 - 2 - 2300-2400	110.5	199
85% percentile	9 - 2 - 2400-2500	110.6	201
85% percentile	9 - 2 - 2500-2600	110.3	202
85% percentile	9 - 2 - 2600-2700	110.3	202
85% percentile	9 - 2 - 2700-2800	110.0	199
85% percentile	9 - 2 - 2800-2900	110.0	198
85% percentile	9 - 2 - 2900-3000	110.3	201
85% percentile	9 - 2 - 3000-3100	110.5	203
85% percentile	9 - 2 - 3100-3200	110.4	205
85% percentile	9 - 2 - 3200-3300	110.3	209
85% percentile	9 - 2 - 3300-3400	110.3	208
85% percentile	9 - 2 - 3400-3500	110.4	210
85% percentile	9 - 2 - 3500-3600	110.5	208
85% percentile	9 - 2 - 3600-3700	110.3	206
85% percentile	9 - 2 - 3700-3800	110.3	206
85% percentile	9 - 2 - 3800-3900	110.2	204
85% percentile	9 - 2 - 3900-4000	110.3	206
85% percentile	9 - 2 - 4000-4100	110.2	203
85% percentile	9 - 2 - 4100-4200	110.2	203
85% percentile	9 - 2 - 4200-4293	110.1	203
85% percentile	10 - 1 - 0-100	42.9	931
85% percentile	10 - 1 - 100-109	34.3	1012
85% percentile	10 - 2 - 0-100	47.3	595
85% percentile	10 - 2 - 100-109	37.1	514
85% percentile	11 - 1 - 0-70	33.7	261
85% percentile	11 - 2 - 0-70	37.5	952
85% percentile	12 - 1 - 0-32	14.2	530
85% percentile	12 - 2 - 0-32	8.6	596
85% percentile	13 - 1 - 0-100	4.4	527
85% percentile	13 - 1 - 100-200	4.6	547
85% percentile	13 - 1 - 200-280	4.3	527
85% percentile	13 - 2 - 0-100	1.6	219
85% percentile	13 - 2 - 100-200	1.4	191
85% percentile	13 - 2 - 200-280	1.5	209
85% percentile	14 - 1 - 0-100	3.9	483
85% percentile	14 - 1 - 100-200	3.9	495
85% percentile	14 - 1 - 200-300	3.7	467
85% percentile	14 - 1 - 300-340	3.3	382
85% percentile	14 - 2 - 0-100	1.9	249
85% percentile	14 - 2 - 100-200	1.8	240
85% percentile	14 - 2 - 200-300	2.1	280
85% percentile	14 - 2 - 300-340	2.7	339
85% percentile	15 - 1 - 0-70	49.8	697
85% percentile	15 - 2 - 0-70	50.7	225
85% percentile	16 - 1 - 0-27	7.2	430
85% percentile	16 - 2 - 0-27	5.7	524
85% percentile	17 - 1 - 0-100	11.1	756
85% percentile	17 - 1 - 100-200	10.5	727
85% percentile	17 - 1 - 200-300	9.9	707
85% percentile	17 - 1 - 300-400	9.4	691
85% percentile	17 - 1 - 400-500	8.9	670
85% percentile	17 - 1 - 500-600	8.3	650
85% percentile	17 - 1 - 600-700	7.8	631
85% percentile	17 - 1 - 700-800	7.3	605
85% percentile	17 - 1 - 800-900	6.8	585
85% percentile	17 - 1 - 900-1000	6.4	578
85% percentile	17 - 1 - 1000-1100	6.1	565
85% percentile	17 - 1 - 1100-1200	5.7	544
85% percentile	17 - 1 - 1200-1300	5.4	522
85% percentile	17 - 1 - 1300-1400	5.1	510
85% percentile	17 - 1 - 1400-1500	4.8	493
85% percentile	17 - 1 - 1500-1600	4.5	471
85% percentile	17 - 1 - 1600-1700	4.1	442
85% percentile	17 - 1 - 1700-1800	3.9	429
85% percentile	17 - 1 - 1800-1900	3.5	399
85% percentile	17 - 1 - 1900-2000	3.1	372
85% percentile	17 - 1 - 2000-2100	2.8	345
85% percentile	17 - 1 - 2100-2200	2.5	328
85% percentile	17 - 1 - 2200-2300	2.4	309

85% percentile	17 - 1 - 2300-2400	2.3	298
85% percentile	17 - 1 - 2400-2500	2.2	292
85% percentile	17 - 1 - 2500-2600	2.2	286
85% percentile	17 - 1 - 2600-2675	2.3	298
85% percentile	17 - 2 - 0-100	13.9	860
85% percentile	17 - 2 - 100-200	13.1	846
85% percentile	17 - 2 - 200-300	12.5	827
85% percentile	17 - 2 - 300-400	12.4	812
85% percentile	17 - 2 - 400-500	11.6	805
85% percentile	17 - 2 - 500-600	11.2	794
85% percentile	17 - 2 - 600-700	10.4	784
85% percentile	17 - 2 - 700-800	10.8	790
85% percentile	17 - 2 - 800-900	10.1	783
85% percentile	17 - 2 - 900-1000	9.8	784
85% percentile	17 - 2 - 1000-1100	9.2	768
85% percentile	17 - 2 - 1100-1200	8.7	755
85% percentile	17 - 2 - 1200-1300	8.4	744
85% percentile	17 - 2 - 1300-1400	8.1	735
85% percentile	17 - 2 - 1400-1500	7.5	717
85% percentile	17 - 2 - 1500-1600	7.2	700
85% percentile	17 - 2 - 1600-1700	7.1	695
85% percentile	17 - 2 - 1700-1800	7.0	693
85% percentile	17 - 2 - 1800-1900	6.8	687
85% percentile	17 - 2 - 1900-2000	6.5	685
85% percentile	17 - 2 - 2000-2100	6.5	695
85% percentile	17 - 2 - 2100-2200	6.1	669
85% percentile	17 - 2 - 2200-2300	5.7	644
85% percentile	17 - 2 - 2300-2400	5.4	613
85% percentile	17 - 2 - 2400-2500	5.4	610
85% percentile	17 - 2 - 2500-2600	5.2	605
85% percentile	17 - 2 - 2600-2675	5.2	596
85% percentile	17 - 3 - 0-100	18.1	998
85% percentile	17 - 3 - 100-200	19.8	1001
85% percentile	17 - 3 - 200-300	18.5	1001
85% percentile	17 - 3 - 300-400	18.3	992
85% percentile	17 - 3 - 400-500	18.0	986
85% percentile	17 - 3 - 500-600	17.4	993
85% percentile	17 - 3 - 600-700	16.8	1007
85% percentile	17 - 3 - 700-800	16.9	1010
85% percentile	17 - 3 - 800-900	17.1	1011
85% percentile	17 - 3 - 900-1000	16.3	1018
85% percentile	17 - 3 - 1000-1100	15.9	1037
85% percentile	17 - 3 - 1100-1200	15.3	1039
85% percentile	17 - 3 - 1200-1300	15.0	1027
85% percentile	17 - 3 - 1300-1400	14.3	1018
85% percentile	17 - 3 - 1400-1500	14.1	1022
85% percentile	17 - 3 - 1500-1600	14.2	1032
85% percentile	17 - 3 - 1600-1700	14.1	1033
85% percentile	17 - 3 - 1700-1800	13.9	1032
85% percentile	17 - 3 - 1800-1900	13.7	1037
85% percentile	17 - 3 - 1900-2000	13.2	1037
85% percentile	17 - 3 - 2000-2100	12.9	1023
85% percentile	17 - 3 - 2100-2200	12.8	1034
85% percentile	17 - 3 - 2200-2300	12.7	1046
85% percentile	17 - 3 - 2300-2400	12.7	1060
85% percentile	17 - 3 - 2400-2500	13.3	1085
85% percentile	17 - 3 - 2500-2600	13.7	1106
85% percentile	17 - 3 - 2600-2675	13.9	1119
85% percentile	18 - 1 - 0-10	12.5	742
85% percentile	18 - 1 - 10-20	12.8	750
85% percentile	18 - 1 - 20-30	10.2	749
85% percentile	18 - 1 - 30-38	10.1	673
85% percentile	19 - 1 - 0-100	52.1	28
85% percentile	19 - 1 - 100-200	55.3	69
85% percentile	19 - 1 - 200-300	54.5	228
85% percentile	19 - 1 - 300-397	53.1	260
85% percentile	19 - 2 - 0-100	43.1	531
85% percentile	19 - 2 - 100-200	53.6	492
85% percentile	19 - 2 - 200-300	53.4	333
85% percentile	19 - 2 - 300-397	35.2	298
85% percentile	20 - 1 - 0-100	51.7	421
85% percentile	20 - 1 - 100-123	60.6	425
85% percentile	20 - 2 - 0-100	49.8	159
85% percentile	20 - 2 - 100-123	49.6	193
85% percentile	21 - 1 - 0-100	59.1	555
85% percentile	21 - 1 - 100-200	57.0	558
85% percentile	21 - 1 - 200-300	36.9	517
85% percentile	21 - 1 - 300-381	59.9	474
85% percentile	22 - 1 - 0-100	56.2	92
85% percentile	22 - 1 - 100-200	36.6	198
85% percentile	22 - 1 - 200-215	6.7	160
85% percentile	22 - 2 - 0-100	59.7	665
85% percentile	22 - 2 - 100-200	32.7	602
85% percentile	22 - 2 - 200-215	17.1	637
85% percentile	23 - 1 - 0-100	53.4	642
85% percentile	23 - 1 - 100-130	37.0	703
85% percentile	23 - 2 - 0-100	59.0	347
85% percentile	23 - 2 - 100-130	22.2	143
85% percentile	24 - 1 - 0-81	45.1	733
85% percentile	24 - 2 - 0-81	45.6	618
85% percentile	25 - 1 - 0-64	31.7	90
85% percentile	26 - 1 - 0-10	31.3	556
85% percentile	26 - 1 - 10-10	31.4	35
85% percentile	30 - 1 - 0-100	9.1	859
85% percentile	30 - 1 - 100-200	9.0	860
85% percentile	30 - 1 - 200-300	9.0	861

85% percentile	30 - 1 - 300-393	8.9	861
85% percentile	31 - 1 - 0-71	32.3	283
85% percentile	31 - 2 - 0-71	34.2	1094
85% percentile	32 - 1 - 0-100	42.5	1392
85% percentile	32 - 1 - 100-200	57.4	1409
85% percentile	32 - 1 - 200-300	74.3	1412
85% percentile	32 - 1 - 300-366	84.4	1410
85% percentile	33 - 1 - 0-21	41.3	206
85% percentile	33 - 2 - 0-21	39.7	574
85% percentile	34 - 1 - 0-29	45.9	464
85% percentile	34 - 2 - 0-29	44.3	238
85% percentile	36 - 1 - 0-100	51.0	281
85% percentile	36 - 1 - 100-194	51.3	316
85% percentile	36 - 2 - 0-100	51.1	405
85% percentile	36 - 2 - 100-194	51.3	351
85% percentile	36 - 3 - 0-100	50.3	323
85% percentile	36 - 3 - 100-194	50.5	336
85% percentile	37 - 1 - 0-52	50.1	431
85% percentile	37 - 2 - 0-52	51.0	282
85% percentile	37 - 3 - 0-52	50.4	275
85% percentile	37 - 4 - 0-52	35.2	8
85% percentile	38 - 1 - 0-30	46.9	433
85% percentile	38 - 2 - 0-30	43.3	255
85% percentile	39 - 1 - 0-22	40.3	229
85% percentile	39 - 2 - 0-22	35.9	702
85% percentile	40 - 1 - 0-10	33.2	589
85% percentile	40 - 1 - 10-20	32.3	605
85% percentile	40 - 1 - 20-25	31.2	558
85% percentile	41 - 1 - 0-15	49.8	441
85% percentile	41 - 2 - 0-15	50.6	270
85% percentile	41 - 3 - 0-15	47.1	290
85% percentile	42 - 1 - 0-100	47.1	924
85% percentile	42 - 1 - 100-179	43.2	1053
85% percentile	42 - 2 - 0-100	48.4	649
85% percentile	42 - 2 - 100-179	46.8	514
85% percentile	43 - 1 - 0-100	48.0	122
85% percentile	43 - 1 - 100-200	52.4	114
85% percentile	43 - 1 - 200-234	18.6	18
85% percentile	44 - 1 - 0-100	46.3	22
85% percentile	44 - 1 - 100-200	51.9	22
85% percentile	44 - 1 - 200-237	51.9	22
85% percentile	45 - 1 - 0-22	9.8	104
85% percentile	46 - 1 - 0-78	9.4	222
85% percentile	46 - 2 - 0-78	7.5	150
85% percentile	46 - 3 - 0-78	8.6	166
85% percentile	47 - 1 - 0-40	49.2	454
85% percentile	47 - 2 - 0-40	49.1	261
85% percentile	47 - 3 - 0-40	47.5	211
85% percentile	47 - 4 - 0-40	48.8	92
85% percentile	48 - 1 - 0-100	48.5	296
85% percentile	48 - 1 - 100-186	50.1	308
85% percentile	48 - 2 - 0-100	48.9	301
85% percentile	48 - 2 - 100-186	49.6	294
85% percentile	49 - 1 - 0-100	44.1	877
85% percentile	49 - 1 - 100-131	47.5	860
85% percentile	49 - 2 - 0-100	43.5	602
85% percentile	49 - 2 - 100-131	48.1	621
85% percentile	50 - 1 - 0-32	49.1	243
85% percentile	51 - 1 - 0-48	47.2	400
85% percentile	51 - 2 - 0-48	53.7	341
85% percentile	52 - 1 - 0-19	45.2	482
85% percentile	53 - 1 - 0-68	14.5	294
85% percentile	54 - 1 - 0-34	53.5	586
85% percentile	55 - 1 - 0-90	36.8	460
85% percentile	56 - 1 - 0-69	4.2	411
85% percentile	56 - 2 - 0-69	7.4	344
85% percentile	57 - 1 - 0-92	9.7	48
85% percentile	58 - 1 - 0-69	42.0	146
85% percentile	59 - 1 - 0-42	44.7	367
85% percentile	59 - 2 - 0-42	37.0	591
85% percentile	59 - 3 - 0-42	27.1	155
85% percentile	60 - 1 - 0-67	10.5	134
85% percentile	62 - 1 - 0-100	9.1	844
85% percentile	62 - 1 - 100-200	9.3	836
85% percentile	62 - 1 - 200-300	9.0	827
85% percentile	62 - 1 - 300-400	8.8	818
85% percentile	62 - 1 - 400-500	8.1	787
85% percentile	62 - 1 - 500-600	6.2	662
85% percentile	62 - 1 - 600-651	4.8	457
85% percentile	62 - 2 - 0-100	2.8	356
85% percentile	62 - 2 - 100-200	3.1	398
85% percentile	62 - 2 - 200-300	3.5	439
85% percentile	62 - 2 - 300-400	4.0	488
85% percentile	62 - 2 - 400-500	4.6	550
85% percentile	62 - 2 - 500-600	5.0	564
85% percentile	62 - 2 - 600-651	3.6	362
85% percentile	62 - 3 - 0-100	4.9	558
85% percentile	62 - 3 - 100-200	4.4	508
85% percentile	62 - 3 - 200-300	3.8	447
85% percentile	62 - 3 - 300-400	2.9	356
85% percentile	62 - 3 - 400-500	2.1	265
85% percentile	62 - 3 - 500-600	6.2	387
85% percentile	62 - 3 - 600-651	61.0	797
85% percentile	62 - 4 - 0-100	14.3	1140
85% percentile	62 - 4 - 100-200	15.4	1170
85% percentile	62 - 4 - 200-300	15.9	1208

85% percentile	62 - 4 - 300-400	17.6	1244
85% percentile	62 - 4 - 400-500	20.1	1260
85% percentile	62 - 4 - 500-600	40.3	1192
85% percentile	62 - 4 - 600-651	79.5	1078
85% percentile	63 - 1 - 0-100	9.1	864
85% percentile	63 - 1 - 100-200	8.9	859
85% percentile	63 - 1 - 200-300	8.9	857
85% percentile	63 - 1 - 300-400	9.0	859
85% percentile	63 - 1 - 400-438	8.8	857
85% percentile	64 - 1 - 0-100	64.8	391
85% percentile	64 - 1 - 100-200	89.3	535
85% percentile	64 - 1 - 200-300	98.6	556
85% percentile	64 - 1 - 300-400	102.8	569
85% percentile	64 - 1 - 400-500	104.7	575
85% percentile	64 - 1 - 500-600	105.5	592
85% percentile	64 - 1 - 600-700	105.8	616
85% percentile	64 - 1 - 700-800	106.5	620
85% percentile	64 - 1 - 800-849	106.4	612
85% percentile	64 - 2 - 0-100	79.2	705
85% percentile	64 - 2 - 100-200	93.6	684
85% percentile	64 - 2 - 200-300	100.1	700
85% percentile	64 - 2 - 300-400	103.2	715
85% percentile	64 - 2 - 400-500	104.6	706
85% percentile	64 - 2 - 500-600	104.9	705
85% percentile	64 - 2 - 600-700	104.9	719
85% percentile	64 - 2 - 700-800	105.0	717
85% percentile	64 - 2 - 800-849	105.1	709
85% percentile	64 - 3 - 0-100	88.9	990
85% percentile	64 - 3 - 100-200	97.4	850
85% percentile	64 - 3 - 200-300	101.0	808
85% percentile	64 - 3 - 300-400	102.7	799
85% percentile	64 - 3 - 400-500	103.3	791
85% percentile	64 - 3 - 500-600	103.6	776
85% percentile	64 - 3 - 600-700	103.7	761
85% percentile	64 - 3 - 700-800	103.5	743
85% percentile	64 - 3 - 800-849	103.7	733
85% percentile	65 - 1 - 0-100	49.2	561
85% percentile	65 - 1 - 100-200	46.0	701
85% percentile	65 - 1 - 200-300	57.2	756
85% percentile	65 - 1 - 300-373	59.1	757
85% percentile	66 - 1 - 0-100	90.4	1283
85% percentile	66 - 1 - 100-200	95.8	1220
85% percentile	66 - 1 - 200-300	98.3	1182
85% percentile	66 - 1 - 300-400	99.4	1166
85% percentile	66 - 1 - 400-500	99.4	1151
85% percentile	66 - 1 - 500-600	99.7	1140
85% percentile	66 - 1 - 600-700	100.1	1126
85% percentile	66 - 1 - 700-800	100.0	1116
85% percentile	66 - 1 - 800-900	100.2	1109
85% percentile	66 - 1 - 900-1000	100.5	1101
85% percentile	66 - 1 - 1000-1100	100.2	1105
85% percentile	66 - 1 - 1100-1200	100.3	1100
85% percentile	66 - 1 - 1200-1300	100.2	1106
85% percentile	66 - 1 - 1300-1400	100.1	1116
85% percentile	66 - 1 - 1400-1500	100.3	1108
85% percentile	66 - 1 - 1500-1600	100.2	1097
85% percentile	66 - 1 - 1600-1700	100.3	1094
85% percentile	66 - 1 - 1700-1800	100.5	1088
85% percentile	66 - 1 - 1800-1900	100.6	1086
85% percentile	66 - 1 - 1900-2000	100.5	1082
85% percentile	66 - 1 - 2000-2100	100.3	1078
85% percentile	66 - 1 - 2100-2200	100.2	1077
85% percentile	66 - 1 - 2200-2300	100.6	1076
85% percentile	66 - 1 - 2300-2400	100.3	1067
85% percentile	66 - 1 - 2400-2500	100.3	1060
85% percentile	66 - 1 - 2500-2600	100.6	1061
85% percentile	66 - 1 - 2600-2700	100.1	1066
85% percentile	66 - 1 - 2700-2800	100.0	1068
85% percentile	66 - 1 - 2800-2900	100.4	1065
85% percentile	66 - 1 - 2900-3000	100.3	1061
85% percentile	66 - 1 - 3000-3100	100.0	1057
85% percentile	66 - 1 - 3100-3200	100.2	1047
85% percentile	66 - 1 - 3200-3300	100.2	1047
85% percentile	66 - 1 - 3300-3400	100.5	1046
85% percentile	66 - 1 - 3400-3500	100.1	1052
85% percentile	66 - 1 - 3500-3600	100.2	1058
85% percentile	66 - 1 - 3600-3700	100.5	1055
85% percentile	66 - 1 - 3700-3800	100.3	1045
85% percentile	66 - 1 - 3800-3900	100.3	1049
85% percentile	66 - 1 - 3900-4000	100.4	1061
85% percentile	66 - 1 - 4000-4100	100.1	1063
85% percentile	66 - 1 - 4100-4200	100.0	1053
85% percentile	66 - 1 - 4200-4300	100.2	1047
85% percentile	66 - 1 - 4300-4400	100.6	1045
85% percentile	66 - 1 - 4400-4450	101.6	1051
85% percentile	66 - 2 - 0-100	101.9	1206
85% percentile	66 - 2 - 100-200	102.6	1227
85% percentile	66 - 2 - 200-300	103.1	1216
85% percentile	66 - 2 - 300-400	103.4	1215
85% percentile	66 - 2 - 400-500	103.7	1212
85% percentile	66 - 2 - 500-600	103.7	1224
85% percentile	66 - 2 - 600-700	103.5	1222
85% percentile	66 - 2 - 700-800	103.5	1212
85% percentile	66 - 2 - 800-900	103.0	1208
85% percentile	66 - 2 - 900-1000	102.8	1208
85% percentile	66 - 2 - 1000-1100	102.8	1206

85% percentile	66 - 2 - 1100-1200	102.8	1208
85% percentile	66 - 2 - 1200-1300	102.5	1211
85% percentile	66 - 2 - 1300-1400	102.5	1211
85% percentile	66 - 2 - 1400-1500	102.5	1218
85% percentile	66 - 2 - 1500-1600	102.6	1224
85% percentile	66 - 2 - 1600-1700	102.4	1217
85% percentile	66 - 2 - 1700-1800	102.5	1217
85% percentile	66 - 2 - 1800-1900	102.6	1212
85% percentile	66 - 2 - 1900-2000	102.4	1206
85% percentile	66 - 2 - 2000-2100	102.2	1212
85% percentile	66 - 2 - 2100-2200	102.3	1212
85% percentile	66 - 2 - 2200-2300	102.4	1220
85% percentile	66 - 2 - 2300-2400	102.4	1220
85% percentile	66 - 2 - 2400-2500	102.5	1231
85% percentile	66 - 2 - 2500-2600	102.4	1244
85% percentile	66 - 2 - 2600-2700	102.4	1235
85% percentile	66 - 2 - 2700-2800	102.2	1225
85% percentile	66 - 2 - 2800-2900	102.1	1225
85% percentile	66 - 2 - 2900-3000	102.5	1232
85% percentile	66 - 2 - 3000-3100	102.3	1230
85% percentile	66 - 2 - 3100-3200	102.2	1228
85% percentile	66 - 2 - 3200-3300	101.9	1225
85% percentile	66 - 2 - 3300-3400	102.0	1230
85% percentile	66 - 2 - 3400-3500	102.2	1214
85% percentile	66 - 2 - 3500-3600	102.1	1215
85% percentile	66 - 2 - 3600-3700	102.2	1223
85% percentile	66 - 2 - 3700-3800	102.1	1235
85% percentile	66 - 2 - 3800-3900	101.9	1231
85% percentile	66 - 2 - 3900-4000	102.0	1230
85% percentile	66 - 2 - 4000-4100	102.0	1228
85% percentile	66 - 2 - 4100-4200	102.0	1235
85% percentile	66 - 2 - 4200-4300	101.9	1223
85% percentile	66 - 2 - 4300-4400	101.9	1223
85% percentile	66 - 2 - 4400-4450	102.7	1227
85% percentile	66 - 3 - 0-100	103.7	952
85% percentile	66 - 3 - 100-200	103.3	1003
85% percentile	66 - 3 - 200-300	103.3	1043
85% percentile	66 - 3 - 300-400	103.2	1062
85% percentile	66 - 3 - 400-500	103.3	1076
85% percentile	66 - 3 - 500-600	103.4	1079
85% percentile	66 - 3 - 600-700	103.2	1089
85% percentile	66 - 3 - 700-800	103.2	1110
85% percentile	66 - 3 - 800-900	102.9	1117
85% percentile	66 - 3 - 900-1000	102.8	1121
85% percentile	66 - 3 - 1000-1100	102.7	1124
85% percentile	66 - 3 - 1100-1200	102.8	1124
85% percentile	66 - 3 - 1200-1300	102.9	1117
85% percentile	66 - 3 - 1300-1400	102.6	1117
85% percentile	66 - 3 - 1400-1500	102.6	1119
85% percentile	66 - 3 - 1500-1600	102.6	1121
85% percentile	66 - 3 - 1600-1700	102.2	1129
85% percentile	66 - 3 - 1700-1800	102.2	1129
85% percentile	66 - 3 - 1800-1900	102.4	1128
85% percentile	66 - 3 - 1900-2000	102.8	1138
85% percentile	66 - 3 - 2000-2100	102.5	1139
85% percentile	66 - 3 - 2100-2200	102.2	1141
85% percentile	66 - 3 - 2200-2300	102.3	1133
85% percentile	66 - 3 - 2300-2400	102.3	1127
85% percentile	66 - 3 - 2400-2500	102.5	1120
85% percentile	66 - 3 - 2500-2600	102.5	1116
85% percentile	66 - 3 - 2600-2700	102.0	1127
85% percentile	66 - 3 - 2700-2800	102.5	1137
85% percentile	66 - 3 - 2800-2900	102.2	1128
85% percentile	66 - 3 - 2900-3000	102.1	1119
85% percentile	66 - 3 - 3000-3100	102.4	1115
85% percentile	66 - 3 - 3100-3200	101.9	1125
85% percentile	66 - 3 - 3200-3300	101.8	1125
85% percentile	66 - 3 - 3300-3400	102.3	1125
85% percentile	66 - 3 - 3400-3500	102.2	1132
85% percentile	66 - 3 - 3500-3600	102.0	1125
85% percentile	66 - 3 - 3600-3700	102.2	1123
85% percentile	66 - 3 - 3700-3800	102.3	1123
85% percentile	66 - 3 - 3800-3900	102.1	1127
85% percentile	66 - 3 - 3900-4000	102.4	1131
85% percentile	66 - 3 - 4000-4100	102.3	1137
85% percentile	66 - 3 - 4100-4200	101.8	1149
85% percentile	66 - 3 - 4200-4300	101.6	1147
85% percentile	66 - 3 - 4300-4400	102.0	1151
85% percentile	66 - 3 - 4400-4450	103.2	1150
85% percentile	67 - 1 - 0-100	5.8	421
85% percentile	67 - 1 - 100-200	4.0	484
85% percentile	67 - 1 - 200-265	3.8	424
85% percentile	67 - 2 - 0-100	2.7	313
85% percentile	67 - 2 - 100-200	2.2	265
85% percentile	67 - 2 - 200-265	2.6	268
85% percentile	67 - 3 - 0-100	4.9	553
85% percentile	67 - 3 - 100-200	3.5	423
85% percentile	67 - 3 - 200-265	3.0	310
85% percentile	67 - 4 - 0-100	16.0	1243
85% percentile	67 - 4 - 100-200	18.8	1344
85% percentile	67 - 4 - 200-265	27.3	1421
85% percentile	68 - 1 - 0-100	65.0	179
85% percentile	68 - 1 - 100-200	89.5	501
85% percentile	68 - 1 - 200-251	97.3	538
85% percentile	68 - 2 - 0-100	73.2	629
85% percentile	68 - 2 - 100-200	92.0	590

85% percentile	68 - 2 - 200-251	98.2	578
85% percentile	68 - 3 - 0-100	79.0	941
85% percentile	68 - 3 - 100-200	93.8	658
85% percentile	68 - 3 - 200-251	98.8	627
85% percentile	69 - 1 - 0-100	101.0	542
85% percentile	69 - 1 - 100-200	103.0	546
85% percentile	69 - 1 - 200-300	103.7	548
85% percentile	69 - 1 - 300-400	104.2	544
85% percentile	69 - 1 - 400-495	104.8	543
85% percentile	69 - 2 - 0-100	101.4	586
85% percentile	69 - 2 - 100-200	103.7	589
85% percentile	69 - 2 - 200-300	104.6	595
85% percentile	69 - 2 - 300-400	105.1	608
85% percentile	69 - 2 - 400-495	105.6	615
85% percentile	69 - 3 - 0-100	100.7	621
85% percentile	69 - 3 - 100-200	101.7	614
85% percentile	69 - 3 - 200-300	102.3	616
85% percentile	69 - 3 - 300-400	102.4	610
85% percentile	69 - 3 - 400-495	102.4	600
85% percentile	70 - 1 - 0-70	30.9	961
85% percentile	70 - 2 - 0-70	20.2	573
85% percentile	71 - 1 - 0-100	88.0	1016
85% percentile	71 - 1 - 100-200	97.0	832
85% percentile	71 - 1 - 200-300	99.6	793
85% percentile	71 - 1 - 300-400	100.7	782
85% percentile	71 - 1 - 400-500	101.3	795
85% percentile	71 - 1 - 500-600	101.7	805
85% percentile	71 - 1 - 600-700	102.1	812
85% percentile	71 - 1 - 700-783	102.4	812
85% percentile	71 - 2 - 0-100	100.0	724
85% percentile	71 - 2 - 100-200	101.5	780
85% percentile	71 - 2 - 200-300	104.0	818
85% percentile	71 - 2 - 300-400	104.9	861
85% percentile	71 - 2 - 400-500	105.1	877
85% percentile	71 - 2 - 500-600	105.4	902
85% percentile	71 - 2 - 600-700	105.1	922
85% percentile	71 - 2 - 700-783	105.3	939
85% percentile	71 - 3 - 0-100	104.1	691
85% percentile	71 - 3 - 100-200	101.7	1080
85% percentile	71 - 3 - 200-300	101.2	1120
85% percentile	71 - 3 - 300-400	101.2	1099
85% percentile	71 - 3 - 400-500	101.2	1081
85% percentile	71 - 3 - 500-600	101.4	1046
85% percentile	71 - 3 - 600-700	101.6	1013
85% percentile	71 - 3 - 700-783	102.0	960
85% percentile	71 - 4 - 0-100	103.0	524
85% percentile	71 - 4 - 100-200	104.9	274
85% percentile	71 - 4 - 200-300	108.3	238
85% percentile	71 - 4 - 300-400	110.1	229
85% percentile	71 - 4 - 400-500	110.6	219
85% percentile	71 - 4 - 500-600	110.3	219
85% percentile	71 - 4 - 600-700	109.9	220
85% percentile	71 - 4 - 700-783	109.7	192
85% percentile	72 - 1 - 0-19	20.3	147
85% percentile	73 - 1 - 0-100	102.6	820
85% percentile	73 - 1 - 100-200	102.7	837
85% percentile	73 - 1 - 200-300	102.9	841
85% percentile	73 - 1 - 300-400	102.9	838
85% percentile	73 - 1 - 400-500	102.6	838
85% percentile	73 - 1 - 500-600	102.9	838
85% percentile	73 - 1 - 600-700	103.2	846
85% percentile	73 - 1 - 700-800	103.1	847
85% percentile	73 - 1 - 800-900	103.1	836
85% percentile	73 - 1 - 900-1000	103.1	833
85% percentile	73 - 1 - 1000-1100	102.9	828
85% percentile	73 - 1 - 1100-1200	102.7	827
85% percentile	73 - 1 - 1200-1300	102.6	826
85% percentile	73 - 1 - 1300-1400	102.9	828
85% percentile	73 - 1 - 1400-1500	102.8	820
85% percentile	73 - 1 - 1500-1600	102.6	820
85% percentile	73 - 1 - 1600-1700	102.6	823
85% percentile	73 - 1 - 1700-1800	102.8	817
85% percentile	73 - 1 - 1800-1900	102.9	815
85% percentile	73 - 1 - 1900-2000	102.8	821
85% percentile	73 - 1 - 2000-2100	102.7	825
85% percentile	73 - 1 - 2100-2200	102.7	822
85% percentile	73 - 1 - 2200-2300	102.4	818
85% percentile	73 - 1 - 2300-2400	102.7	816
85% percentile	73 - 1 - 2400-2500	102.6	810
85% percentile	73 - 1 - 2500-2600	102.4	812
85% percentile	73 - 1 - 2600-2629	103.6	815
85% percentile	73 - 2 - 0-100	105.3	937
85% percentile	73 - 2 - 100-200	105.2	924
85% percentile	73 - 2 - 200-300	105.2	919
85% percentile	73 - 2 - 300-400	105.0	922
85% percentile	73 - 2 - 400-500	104.8	918
85% percentile	73 - 2 - 500-600	104.8	919
85% percentile	73 - 2 - 600-700	104.6	912
85% percentile	73 - 2 - 700-800	104.5	912
85% percentile	73 - 2 - 800-900	104.2	926
85% percentile	73 - 2 - 900-1000	104.1	932
85% percentile	73 - 2 - 1000-1100	104.3	930
85% percentile	73 - 2 - 1100-1200	104.1	932
85% percentile	73 - 2 - 1200-1300	104.3	932
85% percentile	73 - 2 - 1300-1400	104.1	931
85% percentile	73 - 2 - 1400-1500	104.1	951

85% percentile	73 - 2 - 1500-1600	104.2	951
85% percentile	73 - 2 - 1600-1700	103.9	943
85% percentile	73 - 2 - 1700-1800	103.9	963
85% percentile	73 - 2 - 1800-1900	103.9	973
85% percentile	73 - 2 - 1900-2000	103.8	965
85% percentile	73 - 2 - 2000-2100	104.0	960
85% percentile	73 - 2 - 2100-2200	104.0	966
85% percentile	73 - 2 - 2200-2300	103.8	961
85% percentile	73 - 2 - 2300-2400	103.8	960
85% percentile	73 - 2 - 2400-2500	103.8	965
85% percentile	73 - 2 - 2500-2600	103.8	960
85% percentile	73 - 2 - 2600-2629	104.7	956
85% percentile	73 - 3 - 0-100	102.9	830
85% percentile	73 - 3 - 100-200	103.3	834
85% percentile	73 - 3 - 200-300	103.3	833
85% percentile	73 - 3 - 300-400	103.1	826
85% percentile	73 - 3 - 400-500	103.1	823
85% percentile	73 - 3 - 500-600	103.4	821
85% percentile	73 - 3 - 600-700	103.3	830
85% percentile	73 - 3 - 700-800	103.2	825
85% percentile	73 - 3 - 800-900	103.0	822
85% percentile	73 - 3 - 900-1000	102.7	822
85% percentile	73 - 3 - 1000-1100	102.8	830
85% percentile	73 - 3 - 1100-1200	103.0	824
85% percentile	73 - 3 - 1200-1300	102.6	823
85% percentile	73 - 3 - 1300-1400	102.4	820
85% percentile	73 - 3 - 1400-1500	102.5	815
85% percentile	73 - 3 - 1500-1600	102.3	812
85% percentile	73 - 3 - 1600-1700	102.5	818
85% percentile	73 - 3 - 1700-1800	102.7	807
85% percentile	73 - 3 - 1800-1900	102.2	804
85% percentile	73 - 3 - 1900-2000	102.1	801
85% percentile	73 - 3 - 2000-2100	102.3	805
85% percentile	73 - 3 - 2100-2200	102.1	805
85% percentile	73 - 3 - 2200-2300	102.2	816
85% percentile	73 - 3 - 2300-2400	102.5	812
85% percentile	73 - 3 - 2400-2500	102.3	818
85% percentile	73 - 3 - 2500-2600	102.3	821
85% percentile	73 - 3 - 2600-2629	103.4	816
85% percentile	74 - 1 - 0-100	53.5	1212
85% percentile	74 - 1 - 100-184	74.0	1209
85% percentile	75 - 1 - 0-10	54.7	92
85% percentile	75 - 1 - 10-20	53.5	98
85% percentile	75 - 1 - 20-30	49.9	98
85% percentile	75 - 1 - 30-40	44.4	98
85% percentile	75 - 1 - 40-50	37.3	98
85% percentile	75 - 1 - 50-60	27.0	98
85% percentile	75 - 1 - 60-68	13.6	88
85% percentile	77 - 1 - 0-100	52.3	979
85% percentile	77 - 1 - 100-200	55.6	990
85% percentile	77 - 1 - 200-300	56.9	989
85% percentile	77 - 1 - 300-318	58.8	984
85% percentile	79 - 1 - 0-10	15.6	486
85% percentile	79 - 1 - 10-20	9.9	560
85% percentile	79 - 1 - 20-30	7.3	520
85% percentile	80 - 1 - 0-10	51.3	610
85% percentile	80 - 1 - 10-20	53.4	610
85% percentile	80 - 1 - 20-30	56.2	610
85% percentile	80 - 1 - 30-40	58.4	610
85% percentile	80 - 1 - 40-50	59.3	610
85% percentile	80 - 1 - 50-60	59.4	610
85% percentile	80 - 1 - 60-70	59.5	610
85% percentile	80 - 1 - 70-80	59.6	610
85% percentile	80 - 1 - 80-90	59.6	609
85% percentile	80 - 1 - 90-100	59.7	609
85% percentile	80 - 1 - 100-110	59.6	609
85% percentile	80 - 1 - 110-120	59.6	609
85% percentile	80 - 1 - 120-130	59.5	609
85% percentile	80 - 1 - 130-140	59.4	608
85% percentile	80 - 1 - 140-150	59.2	608
85% percentile	80 - 1 - 150-160	58.9	608
85% percentile	80 - 1 - 160-170	58.5	607
85% percentile	80 - 1 - 170-180	57.9	607
85% percentile	80 - 1 - 180-190	57.0	606
85% percentile	80 - 1 - 190-200	55.7	606
85% percentile	80 - 1 - 200-210	50.7	606
85% percentile	80 - 1 - 210-220	47.4	606
85% percentile	80 - 1 - 220-230	42.6	606
85% percentile	80 - 1 - 230-240	33.7	607
85% percentile	80 - 1 - 240-250	31.7	469
85% percentile	80 - 1 - 250-260	20.2	52
85% percentile	80 - 1 - 260-270	40.8	52
85% percentile	80 - 1 - 270-280	41.7	52
85% percentile	80 - 1 - 280-290	37.2	52
85% percentile	80 - 1 - 290-300	30.0	52
85% percentile	80 - 1 - 300-308	21.1	40
85% percentile	81 - 1 - 0-10	34.1	20
85% percentile	81 - 1 - 10-20	41.2	24
85% percentile	81 - 1 - 20-30	47.8	251
85% percentile	81 - 1 - 30-40	51.5	281
85% percentile	81 - 1 - 40-50	53.3	281
85% percentile	81 - 1 - 50-60	54.2	281
85% percentile	81 - 1 - 60-70	54.6	281
85% percentile	81 - 1 - 70-80	54.6	281
85% percentile	81 - 1 - 80-90	54.5	281
85% percentile	81 - 1 - 90-100	54.4	281

85% percentile	81 - 1 - 100-110	54.3	281
85% percentile	81 - 1 - 110-120	54.2	281
85% percentile	81 - 1 - 120-130	54.1	281
85% percentile	81 - 1 - 130-140	53.9	281
85% percentile	81 - 1 - 140-150	53.8	281
85% percentile	81 - 1 - 150-160	53.7	281
85% percentile	81 - 1 - 160-170	53.6	281
85% percentile	81 - 1 - 170-180	53.5	281
85% percentile	81 - 1 - 180-190	53.5	281
85% percentile	81 - 1 - 190-200	53.5	281
85% percentile	81 - 1 - 200-210	53.5	281
85% percentile	81 - 1 - 210-220	53.6	281
85% percentile	81 - 1 - 220-230	53.7	281
85% percentile	81 - 1 - 230-240	53.7	281
85% percentile	81 - 1 - 240-250	53.9	282
85% percentile	81 - 1 - 250-260	54.2	282
85% percentile	81 - 1 - 260-270	54.9	281
85% percentile	81 - 1 - 270-270	55.1	281
85% percentile	82 - 1 - 0-10	56.3	20
85% percentile	82 - 1 - 10-20	54.4	24
85% percentile	82 - 1 - 20-30	50.4	24
85% percentile	82 - 1 - 30-40	44.8	24
85% percentile	82 - 1 - 40-50	37.8	24
85% percentile	82 - 1 - 50-60	27.2	24
85% percentile	82 - 1 - 60-66	0.7	21
85% percentile	83 - 1 - 0-10	47.0	324
85% percentile	83 - 1 - 10-20	49.0	351
85% percentile	83 - 1 - 20-30	51.2	351
85% percentile	83 - 1 - 30-40	54.7	351
85% percentile	83 - 1 - 40-50	58.1	351
85% percentile	83 - 1 - 50-60	61.2	351
85% percentile	83 - 1 - 60-70	63.8	351
85% percentile	83 - 1 - 70-80	66.0	351
85% percentile	83 - 1 - 80-90	67.2	351
85% percentile	83 - 1 - 90-100	68.2	351
85% percentile	83 - 1 - 100-110	69.1	351
85% percentile	83 - 1 - 110-120	70.1	351
85% percentile	83 - 1 - 120-130	71.3	351
85% percentile	83 - 1 - 130-140	72.5	351
85% percentile	83 - 1 - 140-150	74.1	351
85% percentile	83 - 1 - 150-154	75.4	351
85% percentile	84 - 1 - 0-10	64.3	3
85% percentile	84 - 1 - 10-20	64.3	3
85% percentile	84 - 1 - 20-30	63.2	3
85% percentile	84 - 1 - 30-40	60.0	3
85% percentile	84 - 1 - 40-50	56.2	3
85% percentile	84 - 1 - 50-60	52.1	3
85% percentile	84 - 1 - 60-70	47.6	3
85% percentile	84 - 1 - 70-80	40.4	3
85% percentile	84 - 1 - 80-89	31.6	3
85% percentile	85 - 1 - 0-10	10.2	290
85% percentile	85 - 1 - 10-20	6.7	302
85% percentile	85 - 1 - 20-30	3.9	302
85% percentile	85 - 1 - 30-40	3.9	302
85% percentile	85 - 1 - 40-46	7.1	265
85% percentile	86 - 1 - 0-10	50.9	247
85% percentile	86 - 1 - 10-20	48.4	257
85% percentile	86 - 1 - 20-30	44.9	257
85% percentile	86 - 1 - 30-40	41.4	257
85% percentile	86 - 1 - 40-50	40.7	257
85% percentile	86 - 1 - 50-60	40.6	257
85% percentile	86 - 1 - 60-61	40.3	153
85% percentile	87 - 1 - 0-78	29.7	415
85% percentile	87 - 2 - 0-78	33.2	806
85% percentile	88 - 1 - 0-20	8.1	397
85% percentile	88 - 2 - 0-20	5.5	208
85% percentile	89 - 1 - 0-23	32.5	413
85% percentile	89 - 2 - 0-23	26.3	371
85% percentile	90 - 1 - 0-78	45.0	366
85% percentile	90 - 2 - 0-78	43.4	798
85% percentile	91 - 1 - 0-68	22.6	964
85% percentile	91 - 2 - 0-68	15.4	546
85% percentile	92 - 1 - 0-10	20.2	110
85% percentile	92 - 1 - 10-20	33.3	110
85% percentile	92 - 1 - 20-30	40.6	110
85% percentile	92 - 1 - 30-40	45.4	110
85% percentile	92 - 1 - 40-50	47.6	110
85% percentile	92 - 1 - 50-60	46.0	110
85% percentile	92 - 1 - 60-70	38.5	110
85% percentile	92 - 1 - 70-80	25.4	109
85% percentile	92 - 1 - 80-88	5.6	107
85% percentile	93 - 1 - 0-10		0
85% percentile	93 - 1 - 10-20		0
85% percentile	93 - 1 - 20-30		0
85% percentile	93 - 1 - 30-40		0
85% percentile	93 - 1 - 40-50		0
85% percentile	93 - 1 - 50-60		0
85% percentile	93 - 1 - 60-70		0
85% percentile	93 - 1 - 70-80		0
85% percentile	93 - 1 - 80-88		0
85% percentile	94 - 1 - 0-100	50.7	496
85% percentile	94 - 1 - 100-131	52.1	423
85% percentile	94 - 2 - 0-100	50.7	570
85% percentile	94 - 2 - 100-131	48.1	694
85% percentile	95 - 1 - 0-10	35.1	802
85% percentile	95 - 1 - 10-20	36.8	802

85% percentile	95 - 1 - 20-24	38.0	716
85% percentile	96 - 1 - 0-10	32.4	442
85% percentile	96 - 1 - 10-20	31.8	467
85% percentile	96 - 1 - 20-23	31.1	467
85% percentile	97 - 1 - 0-10	35.8	704
85% percentile	97 - 1 - 10-20	37.7	745
85% percentile	97 - 1 - 20-23	38.9	723
85% percentile	98 - 1 - 0-100	43.0	312
85% percentile	98 - 1 - 100-149	51.3	327
85% percentile	98 - 2 - 0-100	1.5	214
85% percentile	98 - 2 - 100-149	1.3	170
85% percentile	98 - 3 - 0-100	1.6	220
85% percentile	98 - 3 - 100-149	1.8	234
85% percentile	99 - 1 - 0-84	45.4	448
85% percentile	99 - 2 - 0-84	36.8	429
85% percentile	100 - 1 - 0-44	50.9	335
85% percentile	100 - 2 - 0-44	53.9	277
85% percentile	100 - 3 - 0-44	52.5	132
85% percentile	101 - 1 - 0-24	50.0	322
85% percentile	101 - 2 - 0-24	51.2	158
85% percentile	101 - 3 - 0-24	52.1	261
85% percentile	101 - 4 - 0-24	46.3	5
85% percentile	102 - 1 - 0-83	14.9	306
85% percentile	102 - 2 - 0-83	10.9	169
85% percentile	103 - 1 - 0-100	50.5	266
85% percentile	103 - 1 - 100-132	51.1	265
85% percentile	103 - 2 - 0-100	54.1	240
85% percentile	103 - 2 - 100-132	55.5	245
85% percentile	104 - 1 - 0-85	5.4	246
85% percentile	104 - 2 - 0-85	17.9	27
85% percentile	105 - 1 - 0-10	41.0	176
85% percentile	105 - 1 - 10-20	37.2	298
85% percentile	105 - 1 - 20-30	43.4	351
85% percentile	105 - 1 - 30-40	49.7	375
85% percentile	105 - 1 - 40-50	53.7	382
85% percentile	105 - 1 - 50-60	56.6	388
85% percentile	105 - 1 - 60-70	58.9	388
85% percentile	105 - 1 - 70-80	60.4	387
85% percentile	105 - 1 - 80-90	61.3	387
85% percentile	105 - 1 - 90-100	61.2	388
85% percentile	105 - 1 - 100-110	59.6	388
85% percentile	105 - 1 - 110-120	56.2	388
85% percentile	105 - 1 - 120-130	52.3	388
85% percentile	105 - 1 - 130-140	47.9	389
85% percentile	105 - 1 - 140-150	43.1	389
85% percentile	105 - 1 - 150-154	39.7	319
85% percentile	105 - 2 - 0-10	28.4	264
85% percentile	105 - 2 - 10-20	43.4	140
85% percentile	105 - 2 - 20-30	51.3	87
85% percentile	105 - 2 - 30-40	52.9	63
85% percentile	105 - 2 - 40-50	56.3	57
85% percentile	105 - 2 - 50-60	58.4	51
85% percentile	105 - 2 - 60-70	60.3	51
85% percentile	105 - 2 - 70-80	61.3	52
85% percentile	105 - 2 - 80-90	61.8	52
85% percentile	105 - 2 - 90-100	62.0	51
85% percentile	105 - 2 - 100-110	61.4	51
85% percentile	105 - 2 - 110-120	59.0	51
85% percentile	105 - 2 - 120-130	54.0	51
85% percentile	105 - 2 - 130-140	47.4	50
85% percentile	105 - 2 - 140-150	38.9	49
85% percentile	105 - 2 - 150-154	31.6	48
85% percentile	106 - 1 - 0-10	3.3	48
85% percentile	106 - 1 - 10-17	1.0	43
85% percentile	107 - 1 - 0-10	34.8	368
85% percentile	107 - 1 - 10-20	28.3	388
85% percentile	107 - 1 - 20-30	20.4	388
85% percentile	107 - 1 - 30-30	25.0	388
85% percentile	108 - 1 - 0-10	30.0	231
85% percentile	108 - 1 - 10-20	38.0	244
85% percentile	108 - 1 - 20-30	44.1	244
85% percentile	108 - 1 - 30-40	48.4	244
85% percentile	108 - 1 - 40-50	50.9	243
85% percentile	108 - 1 - 50-60	52.5	243
85% percentile	108 - 1 - 60-70	53.6	241
85% percentile	108 - 1 - 70-80	54.3	240
85% percentile	108 - 1 - 80-90	54.8	240
85% percentile	108 - 2 - 0-10	36.8	98
85% percentile	108 - 2 - 10-20	43.6	104
85% percentile	108 - 2 - 20-30	48.7	104
85% percentile	108 - 2 - 30-40	51.8	104
85% percentile	108 - 2 - 40-50	53.5	105
85% percentile	108 - 2 - 50-60	54.3	105
85% percentile	108 - 2 - 60-70	54.7	107
85% percentile	108 - 2 - 70-80	55.0	108
85% percentile	108 - 2 - 80-90	55.4	108
85% percentile	109 - 1 - 0-10	14.8	137
85% percentile	109 - 1 - 10-20	19.4	106
85% percentile	109 - 1 - 20-30	29.3	28
85% percentile	109 - 1 - 30-40	11.1	28
85% percentile	109 - 1 - 40-40		0
85% percentile	110 - 1 - 0-10	62.4	19
85% percentile	110 - 1 - 10-20	62.5	21
85% percentile	110 - 1 - 20-30	62.3	21
85% percentile	110 - 1 - 30-40	62.1	21
85% percentile	110 - 1 - 40-50	61.2	21

85% percentile	110 - 1 - 50-60	59.1	21
85% percentile	110 - 1 - 60-70	54.3	21
85% percentile	110 - 1 - 70-80	47.4	21
85% percentile	110 - 1 - 80-90	39.2	21
85% percentile	110 - 1 - 90-100	29.0	21
85% percentile	110 - 1 - 100-110	5.4	21
85% percentile	110 - 1 - 110-111	0.0	15
85% percentile	111 - 1 - 0-10	26.7	61
85% percentile	111 - 1 - 10-20	36.0	66
85% percentile	111 - 1 - 20-30	42.9	66
85% percentile	111 - 1 - 30-31	46.1	66
85% percentile	112 - 1 - 0-10	4.2	110
85% percentile	112 - 1 - 10-19	1.0	110
85% percentile	113 - 1 - 0-10		0
85% percentile	113 - 1 - 10-20		0
85% percentile	113 - 1 - 20-30		0
85% percentile	113 - 1 - 30-40		0
85% percentile	113 - 1 - 40-50		0
85% percentile	113 - 1 - 50-60		0
85% percentile	113 - 1 - 60-70		0
85% percentile	113 - 1 - 70-80		0
85% percentile	113 - 1 - 80-84		0
85% percentile	179 - 1 - 0-10		0
85% percentile	179 - 1 - 10-20		0
85% percentile	179 - 1 - 20-30		0
85% percentile	179 - 1 - 30-40		0
85% percentile	179 - 1 - 40-50		0
85% percentile	179 - 1 - 50-60		0
85% percentile	179 - 1 - 60-66		0
85% percentile	181 - 1 - 0-10	34.5	4
85% percentile	181 - 1 - 10-20	40.4	5
85% percentile	181 - 1 - 20-30	46.3	5
85% percentile	181 - 1 - 30-40	50.9	5
85% percentile	181 - 1 - 40-50	53.9	5
85% percentile	181 - 1 - 50-60	55.2	5
85% percentile	181 - 1 - 60-70	58.4	5
85% percentile	181 - 1 - 70-80	60.0	5
85% percentile	181 - 1 - 80-90	60.4	5
85% percentile	181 - 1 - 90-100	61.0	5
85% percentile	181 - 1 - 100-101	61.4	5
85% percentile	197 - 1 - 0-10		0
85% percentile	197 - 1 - 10-20		0
85% percentile	197 - 1 - 20-29		0
85% percentile	208 - 1 - 0-10	37.2	5
85% percentile	208 - 1 - 10-20	43.8	5
85% percentile	208 - 1 - 20-30	49.5	5
85% percentile	208 - 1 - 30-40	54.3	5
85% percentile	208 - 1 - 40-50	58.4	5
85% percentile	208 - 1 - 50-60	60.3	5
85% percentile	208 - 1 - 60-70	60.6	5
85% percentile	208 - 1 - 70-80	61.4	5
85% percentile	208 - 1 - 80-90	61.4	5
85% percentile	208 - 1 - 90-100	61.3	5
85% percentile	208 - 1 - 100-109	61.4	5
85% percentile	209 - 1 - 0-10		0
85% percentile	209 - 1 - 10-20		0
85% percentile	209 - 1 - 20-30		0
85% percentile	209 - 1 - 30-40		0
85% percentile	209 - 1 - 40-50		0
85% percentile	209 - 1 - 50-60		0
85% percentile	209 - 1 - 60-70		0
85% percentile	209 - 1 - 70-80		0
85% percentile	209 - 1 - 80-90		0
85% percentile	209 - 1 - 90-100		0
85% percentile	209 - 1 - 100-109		0
85% percentile	210 - 1 - 0-100	49.1	579
85% percentile	210 - 1 - 100-123	48.7	504
85% percentile	210 - 2 - 0-100	49.7	354
85% percentile	210 - 2 - 100-123	48.5	432
85% percentile	250 - 1 - 0-10	31.6	142
85% percentile	250 - 1 - 10-20	30.4	321
85% percentile	250 - 1 - 20-30	31.4	451
85% percentile	250 - 1 - 30-40	32.1	451
85% percentile	250 - 1 - 40-50	29.6	727
85% percentile	250 - 1 - 50-60	29.5	1128
85% percentile	250 - 1 - 60-70	30.1	1128
85% percentile	250 - 1 - 70-80	30.3	1128
85% percentile	250 - 1 - 80-90	30.4	579
85% percentile	250 - 1 - 90-100	30.6	573
85% percentile	250 - 1 - 100-110	30.8	573
85% percentile	250 - 1 - 110-120	30.7	483
85% percentile	250 - 1 - 120-127	31.6	140
85% percentile	251 - 1 - 0-10	40.0	61
85% percentile	251 - 1 - 10-20	45.6	71
85% percentile	251 - 1 - 20-30	48.8	71
85% percentile	251 - 1 - 30-40	46.8	71
85% percentile	251 - 1 - 40-50	42.0	71
85% percentile	251 - 1 - 50-60	35.7	71
85% percentile	251 - 1 - 60-70	28.2	71
85% percentile	251 - 1 - 70-80	21.2	32
85% percentile	251 - 1 - 80-90	21.0	8
85% percentile	251 - 1 - 90-100	30.8	11
85% percentile	251 - 1 - 100-110	38.7	11
85% percentile	251 - 1 - 110-120	44.7	11
85% percentile	251 - 1 - 120-130	47.6	11
85% percentile	251 - 1 - 130-140	45.3	11

85% percentile	251 - 1 - 140-150	36.7	11
85% percentile	251 - 1 - 150-160	23.2	11
85% percentile	251 - 1 - 160-166	4.5	11
85% percentile	252 - 1 - 0-10	15.4	31
85% percentile	252 - 1 - 10-20	30.7	31
85% percentile	252 - 1 - 20-30	32.5	31
85% percentile	252 - 1 - 30-40	19.6	31
85% percentile	252 - 1 - 40-44	3.4	31
85% percentile	253 - 1 - 0-10	27.8	51
85% percentile	253 - 1 - 10-20	37.6	56
85% percentile	253 - 1 - 20-30	44.3	56
85% percentile	253 - 1 - 30-40	49.1	57
85% percentile	253 - 1 - 40-44	51.0	57
85% percentile	254 - 1 - 0-10	21.8	22
85% percentile	254 - 1 - 10-20	33.3	22
85% percentile	254 - 1 - 20-30	40.9	22
85% percentile	254 - 1 - 30-40	44.9	22
85% percentile	254 - 1 - 40-50	42.8	22
85% percentile	254 - 1 - 50-60	37.2	22
85% percentile	254 - 1 - 60-70	30.3	22
85% percentile	254 - 1 - 70-80	21.7	19
85% percentile	254 - 1 - 80-90		0
85% percentile	254 - 1 - 90-100	20.5	20
85% percentile	254 - 1 - 100-110	29.6	40
85% percentile	254 - 1 - 110-120	38.6	40
85% percentile	254 - 1 - 120-130	45.1	40
85% percentile	254 - 1 - 130-140	48.2	40
85% percentile	254 - 1 - 140-150	45.9	40
85% percentile	254 - 1 - 150-160	40.5	40
85% percentile	254 - 1 - 160-165	36.3	28
85% percentile	255 - 1 - 0-10	14.6	51
85% percentile	255 - 1 - 10-20	26.0	51
85% percentile	255 - 1 - 20-30	6.6	51
85% percentile	255 - 1 - 30-30	9.9	39
85% percentile	256 - 1 - 0-10	23.2	82
85% percentile	256 - 1 - 10-20	33.4	91
85% percentile	256 - 1 - 20-30	41.1	91
85% percentile	256 - 1 - 30-30	44.5	91
85% percentile	257 - 1 - 0-10	26.1	47
85% percentile	257 - 1 - 10-20	33.9	76
85% percentile	257 - 1 - 20-30	41.2	76
85% percentile	257 - 1 - 30-40	46.9	76
85% percentile	257 - 1 - 40-50	51.3	76
85% percentile	257 - 1 - 50-60	53.0	76
85% percentile	257 - 1 - 60-70	50.7	76
85% percentile	257 - 1 - 70-80	46.1	76
85% percentile	257 - 1 - 80-90	40.5	77
85% percentile	257 - 1 - 90-100	33.8	77
85% percentile	257 - 1 - 100-110	25.5	77
85% percentile	257 - 1 - 110-113	19.1	77
85% percentile	258 - 1 - 0-10	22.0	11
85% percentile	258 - 1 - 10-20	32.7	11
85% percentile	258 - 1 - 20-30	40.2	11
85% percentile	258 - 1 - 30-40	46.0	11
85% percentile	258 - 1 - 40-50	50.5	11
85% percentile	258 - 1 - 50-60	52.3	11
85% percentile	258 - 1 - 60-70	51.8	11
85% percentile	258 - 1 - 70-80	47.8	11
85% percentile	258 - 1 - 80-90	40.1	11
85% percentile	258 - 1 - 90-100	28.8	11
85% percentile	258 - 1 - 100-110	6.5	11
85% percentile	259 - 1 - 0-73	58.2	263
85% percentile	259 - 2 - 0-73	59.5	289
85% percentile	260 - 1 - 0-29	60.6	418
85% percentile	260 - 2 - 0-29	61.1	135
85% percentile	260 - 3 - 0-29	22.3	47
85% percentile	261 - 1 - 0-73		0
85% percentile	262 - 1 - 0-74	40.2	57
85% percentile	264 - 1 - 0-100	42.5	5
85% percentile	264 - 1 - 100-182	25.0	5
85% percentile	265 - 1 - 0-100		0
85% percentile	265 - 1 - 100-178		0
85% percentile	266 - 1 - 0-100	42.7	112
85% percentile	266 - 1 - 100-200	59.4	114
85% percentile	266 - 1 - 200-300	59.5	114
85% percentile	266 - 1 - 300-358	59.5	113
85% percentile	267 - 1 - 0-100	52.5	222
85% percentile	267 - 1 - 100-200	52.4	222
85% percentile	267 - 1 - 200-300	51.8	223
85% percentile	267 - 1 - 300-356	13.7	222
85% percentile	268 - 1 - 0-60		0
85% percentile	269 - 1 - 0-60		0
85% percentile	270 - 1 - 0-60		0
85% percentile	271 - 1 - 0-60		0
85% percentile	272 - 1 - 0-70		0
85% percentile	273 - 1 - 0-70		0
85% percentile	274 - 1 - 0-10		0
85% percentile	274 - 1 - 10-20		0
85% percentile	274 - 1 - 20-30		0
85% percentile	274 - 1 - 30-40		0
85% percentile	274 - 1 - 40-50		0
85% percentile	274 - 1 - 50-60		0
85% percentile	274 - 1 - 60-70		0
85% percentile	274 - 1 - 70-80		0
85% percentile	274 - 1 - 80-90		0
85% percentile	274 - 1 - 90-100		0

85% percentile	274 - 1 - 100-110		0
85% percentile	274 - 1 - 110-120		0
85% percentile	274 - 1 - 120-130		0
85% percentile	274 - 1 - 130-140		0
85% percentile	274 - 1 - 140-150		0
85% percentile	274 - 1 - 150-160		0
85% percentile	274 - 1 - 160-170		0
85% percentile	274 - 1 - 170-180		0
85% percentile	274 - 1 - 180-190		0
85% percentile	274 - 1 - 190-200		0
85% percentile	274 - 1 - 200-210		0
85% percentile	274 - 1 - 210-220		0
85% percentile	274 - 1 - 220-230		0
85% percentile	274 - 1 - 230-240		0
85% percentile	274 - 1 - 240-250		0
85% percentile	274 - 1 - 250-260		0
85% percentile	274 - 1 - 260-270		0
85% percentile	274 - 1 - 270-280		0
85% percentile	274 - 1 - 280-290		0
85% percentile	274 - 1 - 290-300		0
85% percentile	274 - 1 - 300-310		0
85% percentile	274 - 1 - 310-320		0
85% percentile	274 - 1 - 320-330		0
85% percentile	274 - 1 - 330-340		0
85% percentile	274 - 1 - 340-350		0
85% percentile	274 - 1 - 350-360		0
85% percentile	274 - 1 - 360-370		0
85% percentile	274 - 1 - 370-380		0
85% percentile	274 - 1 - 380-390		0
85% percentile	274 - 1 - 390-400		0
85% percentile	274 - 1 - 400-410		0
85% percentile	274 - 1 - 410-417		0
85% percentile	275 - 1 - 0-10		0
85% percentile	275 - 1 - 10-20		0
85% percentile	275 - 1 - 20-30		0
85% percentile	275 - 1 - 30-40		0
85% percentile	275 - 1 - 40-50		0
85% percentile	275 - 1 - 50-60		0
85% percentile	275 - 1 - 60-70		0
85% percentile	275 - 1 - 70-80		0
85% percentile	275 - 1 - 80-90		0
85% percentile	275 - 1 - 90-100		0
85% percentile	275 - 1 - 100-110		0
85% percentile	275 - 1 - 110-120		0
85% percentile	275 - 1 - 120-130		0
85% percentile	275 - 1 - 130-140		0
85% percentile	275 - 1 - 140-150		0
85% percentile	275 - 1 - 150-160		0
85% percentile	275 - 1 - 160-170		0
85% percentile	275 - 1 - 170-180		0
85% percentile	275 - 1 - 180-190		0
85% percentile	275 - 1 - 190-192		0
85% percentile	276 - 1 - 0-10	61.4	5
85% percentile	276 - 1 - 10-20	61.4	5
85% percentile	276 - 1 - 20-30	61.4	5
85% percentile	276 - 1 - 30-40	61.4	5
85% percentile	276 - 1 - 40-50	61.4	5
85% percentile	276 - 1 - 50-60	61.4	5
85% percentile	276 - 1 - 60-70	61.4	5
85% percentile	276 - 1 - 70-80	61.4	5
85% percentile	276 - 1 - 80-90	61.2	5
85% percentile	276 - 1 - 90-100	60.0	5
85% percentile	276 - 1 - 100-110	57.2	5
85% percentile	276 - 1 - 110-120	53.3	5
85% percentile	276 - 1 - 120-130	49.1	5
85% percentile	276 - 1 - 130-140	44.5	5
85% percentile	276 - 1 - 140-150	39.3	5
85% percentile	276 - 1 - 150-160	33.4	5
85% percentile	276 - 1 - 160-161	29.7	5
85% percentile	10000 - 1 - 0-21	9.0	143
85% percentile	10001 - 1 - 0-10	31.4	851
85% percentile	10001 - 1 - 10-20	29.5	852
85% percentile	10001 - 1 - 20-30	29.9	852
85% percentile	10001 - 1 - 30-40	31.3	853
85% percentile	10001 - 1 - 40-46	34.2	853
85% percentile	10002 - 1 - 0-10	1.2	18
85% percentile	10002 - 1 - 10-17		0
85% percentile	10002 - 2 - 0-10	14.6	732
85% percentile	10002 - 2 - 10-17	15.0	751
85% percentile	10003 - 1 - 0-19	6.2	4
85% percentile	10003 - 2 - 0-19	57.2	557
85% percentile	10004 - 1 - 0-2	59.2	758
85% percentile	10005 - 1 - 0-0	59.3	989
85% percentile	10006 - 1 - 0-0	31.4	143
85% percentile	10007 - 1 - 0-1	31.4	562
85% percentile	10008 - 1 - 0-10		0
85% percentile	10008 - 1 - 10-17		0
85% percentile	10009 - 1 - 0-10	8.2	748
85% percentile	10009 - 1 - 10-17	23.3	748
85% percentile	10010 - 1 - 0-10	31.8	133
85% percentile	10010 - 1 - 10-14	31.9	133
85% percentile	10011 - 1 - 0-10	31.6	94
85% percentile	10011 - 1 - 10-16	32.1	94
85% percentile	10012 - 1 - 0-10	31.1	563
85% percentile	10012 - 1 - 10-20	31.3	563
85% percentile	10012 - 1 - 20-22	31.3	563

85% percentile	10013 - 1 - 0-10	16.7	438
85% percentile	10013 - 1 - 10-17	24.5	438
85% percentile	10014 - 1 - 0-10	31.4	573
85% percentile	10014 - 1 - 10-17	32.6	574
85% percentile	10015 - 1 - 0-10		0
85% percentile	10015 - 1 - 10-20		0
85% percentile	10015 - 1 - 20-20		0
85% percentile	10018 - 1 - 0-0	10.2	867
85% percentile	10020 - 1 - 0-44	31.6	497
85% percentile	10021 - 1 - 0-10	29.6	205
85% percentile	10021 - 1 - 10-10	36.2	209
85% percentile	10021 - 2 - 0-10	37.0	513
85% percentile	10021 - 2 - 10-10	40.6	510
85% percentile	10022 - 1 - 0-3	37.9	1406
85% percentile	10023 - 1 - 0-10	38.4	404
85% percentile	10023 - 1 - 10-11	42.8	398
85% percentile	10023 - 2 - 0-10	32.1	236
85% percentile	10023 - 2 - 10-11	37.8	242
85% percentile	10024 - 1 - 0-1	46.5	684
85% percentile	10024 - 2 - 0-1	48.8	249
85% percentile	10025 - 1 - 0-10	20.4	449
85% percentile	10025 - 1 - 10-11	42.3	446
85% percentile	10025 - 2 - 0-10	11.9	249
85% percentile	10025 - 2 - 10-11	36.3	254
85% percentile	10026 - 1 - 0-1	18.9	927
85% percentile	10026 - 2 - 0-1	7.4	637
85% percentile	10027 - 1 - 0-2	30.3	974
85% percentile	10027 - 2 - 0-2	22.0	547
85% percentile	10028 - 1 - 0-1	49.9	439
85% percentile	10028 - 2 - 0-1	47.8	269
85% percentile	10029 - 1 - 0-7	32.7	606
85% percentile	10030 - 1 - 0-2	42.2	1049
85% percentile	10030 - 2 - 0-2	43.3	520
85% percentile	10031 - 1 - 0-1	42.2	1211
85% percentile	10032 - 1 - 0-1	50.8	427
85% percentile	10032 - 2 - 0-1	51.0	297
85% percentile	10032 - 3 - 0-1	50.4	287
85% percentile	10033 - 1 - 0-1	39.3	745
85% percentile	10034 - 1 - 0-1	43.9	230
85% percentile	10034 - 2 - 0-1	35.3	1002
85% percentile	10035 - 1 - 0-1	7.7	420
85% percentile	10035 - 2 - 0-1	0.9	222
85% percentile	10036 - 1 - 0-10	3.3	406
85% percentile	10036 - 1 - 10-20	3.0	406
85% percentile	10036 - 1 - 20-30	4.3	407
85% percentile	10036 - 1 - 30-30	21.6	407
85% percentile	10037 - 1 - 0-10	41.1	330
85% percentile	10037 - 1 - 10-20	40.8	319
85% percentile	10037 - 1 - 20-30	40.8	308
85% percentile	10037 - 1 - 30-40	42.8	307
85% percentile	10037 - 1 - 40-44	46.1	307
85% percentile	10037 - 2 - 0-10	41.0	0
85% percentile	10037 - 2 - 10-20	42.9	11
85% percentile	10037 - 2 - 20-30	39.4	22
85% percentile	10037 - 2 - 30-40	43.7	23
85% percentile	10037 - 2 - 40-44	47.6	23
85% percentile	10038 - 1 - 0-9	23.4	222
85% percentile	10038 - 2 - 0-9	29.5	608
85% percentile	10039 - 1 - 0-1	42.6	428
85% percentile	10039 - 2 - 0-1	38.8	731
85% percentile	10040 - 1 - 0-1	45.8	204
85% percentile	10040 - 2 - 0-1	34.4	956
85% percentile	10041 - 1 - 0-19	49.9	440
85% percentile	10041 - 2 - 0-19	51.0	272
85% percentile	10041 - 3 - 0-19	50.1	277
85% percentile	10042 - 1 - 0-29	46.9	834
85% percentile	10042 - 2 - 0-29	48.2	646
85% percentile	10043 - 1 - 0-19	44.3	107
85% percentile	10044 - 1 - 0-13	4.5	105
85% percentile	10045 - 1 - 0-29	10.8	18
85% percentile	10046 - 1 - 0-25	11.1	13
85% percentile	10047 - 1 - 0-23	19.9	13
85% percentile	10048 - 1 - 0-1	50.0	245
85% percentile	10048 - 2 - 0-1	48.7	140
85% percentile	10048 - 3 - 0-1	49.2	169
85% percentile	10049 - 1 - 0-1	49.6	446
85% percentile	10049 - 2 - 0-1	50.2	270
85% percentile	10049 - 3 - 0-1	45.0	295
85% percentile	10050 - 1 - 0-46	42.2	203
85% percentile	10050 - 2 - 0-46	40.6	169
85% percentile	10051 - 1 - 0-44	39.9	243
85% percentile	10051 - 2 - 0-44	36.8	236
85% percentile	10052 - 1 - 0-48	38.3	227
85% percentile	10053 - 1 - 0-2	53.2	267
85% percentile	10054 - 1 - 0-41	47.1	297
85% percentile	10055 - 1 - 0-4	49.7	294
85% percentile	10056 - 1 - 0-4	48.0	585
85% percentile	10057 - 1 - 0-28	7.3	258
85% percentile	10058 - 1 - 0-2	48.6	467
85% percentile	10059 - 1 - 0-2	39.2	466
85% percentile	10060 - 1 - 0-26	14.3	98
85% percentile	10061 - 1 - 0-34	25.5	412
85% percentile	10061 - 2 - 0-34	25.0	353
85% percentile	10062 - 1 - 0-28	51.5	48
85% percentile	10063 - 1 - 0-7	13.4	147
85% percentile	10064 - 1 - 0-44	23.9	48

85% percentile	10065 - 1 - 0-45	20.8	168
85% percentile	10066 - 1 - 0-16	53.3	136
85% percentile	10067 - 1 - 0-36	23.2	136
85% percentile	10068 - 1 - 0-1	50.4	426
85% percentile	10068 - 2 - 0-1	45.8	712
85% percentile	10069 - 1 - 0-22	52.5	98
85% percentile	10070 - 1 - 0-0	32.8	411
85% percentile	10070 - 2 - 0-0	28.2	344
85% percentile	10072 - 1 - 0-0	10.8	858
85% percentile	10073 - 1 - 0-0	2.6	313
85% percentile	10073 - 2 - 0-0	5.2	584
85% percentile	10073 - 3 - 0-0	16.1	1129
85% percentile	10074 - 1 - 0-0	24.2	220
85% percentile	10074 - 2 - 0-0	68.7	824
85% percentile	10074 - 3 - 0-0	83.1	1082
85% percentile	10075 - 1 - 0-0	9.7	862
85% percentile	10076 - 1 - 0-17	3.9	380
85% percentile	10076 - 2 - 0-17	2.7	341
85% percentile	10077 - 1 - 0-1	106.1	619
85% percentile	10077 - 2 - 0-1	105.1	724
85% percentile	10077 - 3 - 0-1	103.7	744
85% percentile	10078 - 1 - 0-1	85.7	1345
85% percentile	10078 - 2 - 0-1	101.7	1184
85% percentile	10078 - 3 - 0-1	103.8	927
85% percentile	10079 - 1 - 0-1	88.8	1415
85% percentile	10080 - 1 - 0-1	7.4	712
85% percentile	10080 - 2 - 0-1	7.1	624
85% percentile	10080 - 3 - 0-1	18.1	1195
85% percentile	10081 - 1 - 0-1	37.1	64
85% percentile	10081 - 2 - 0-1	42.9	276
85% percentile	10081 - 3 - 0-1	68.8	1417
85% percentile	10082 - 1 - 0-1	98.9	544
85% percentile	10082 - 2 - 0-1	99.5	580
85% percentile	10082 - 3 - 0-1	99.8	626
85% percentile	10083 - 1 - 0-6	33.2	467
85% percentile	10084 - 1 - 0-1	104.6	545
85% percentile	10084 - 2 - 0-1	105.5	610
85% percentile	10084 - 3 - 0-1	102.5	595
85% percentile	10085 - 1 - 0-1	102.4	816
85% percentile	10085 - 2 - 0-1	105.5	946
85% percentile	10085 - 3 - 0-1	102.4	826
85% percentile	10086 - 1 - 0-21	101.6	167
85% percentile	10086 - 2 - 0-21	110.4	228
85% percentile	10087 - 1 - 0-2	50.0	727
85% percentile	10087 - 2 - 0-2	51.1	205
85% percentile	10088 - 1 - 0-15	3.7	477
85% percentile	10088 - 2 - 0-15	2.2	271
85% percentile	10089 - 1 - 0-0	81.1	1212
85% percentile	10090 - 1 - 0-29	51.1	147
85% percentile	10091 - 1 - 0-1	26.0	147
85% percentile	10092 - 1 - 0-1	34.9	1008
85% percentile	10092 - 2 - 0-1	39.5	517
85% percentile	10093 - 1 - 0-45	45.3	438
85% percentile	10094 - 1 - 0-2	8.2	302
85% percentile	10095 - 1 - 0-1	51.6	257
85% percentile	10096 - 1 - 0-10	64.3	3
85% percentile	10096 - 1 - 10-20	64.3	3
85% percentile	10096 - 1 - 20-30	64.3	3
85% percentile	10096 - 1 - 30-34	64.3	3
85% percentile	10097 - 1 - 0-10	58.0	24
85% percentile	10097 - 1 - 10-20	48.5	24
85% percentile	10097 - 1 - 20-30	55.0	24
85% percentile	10097 - 1 - 30-32	56.7	24
85% percentile	10098 - 1 - 0-10	24.0	557
85% percentile	10098 - 1 - 10-20	22.1	558
85% percentile	10098 - 1 - 20-28	13.8	559
85% percentile	10099 - 1 - 0-10		0
85% percentile	10099 - 1 - 10-20		0
85% percentile	10099 - 1 - 20-30		0
85% percentile	10099 - 1 - 30-35		0
85% percentile	10100 - 1 - 0-10		0
85% percentile	10100 - 1 - 10-20		0
85% percentile	10100 - 1 - 20-27		0
85% percentile	10101 - 1 - 0-10		0
85% percentile	10101 - 1 - 10-20		0
85% percentile	10101 - 1 - 20-29		0
85% percentile	10102 - 1 - 0-10	20.1	3
85% percentile	10102 - 1 - 10-19	19.3	3
85% percentile	10103 - 1 - 0-10	19.8	24
85% percentile	10103 - 1 - 10-20	13.9	24
85% percentile	10103 - 1 - 20-30	27.3	24
85% percentile	10103 - 1 - 30-40	27.7	24
85% percentile	10103 - 1 - 40-41	30.1	24
85% percentile	10104 - 1 - 0-10	62.0	1
85% percentile	10104 - 1 - 10-20	62.0	1
85% percentile	10104 - 1 - 20-30	62.0	1
85% percentile	10104 - 1 - 30-37	62.0	1
85% percentile	10105 - 1 - 0-10	13.9	51
85% percentile	10105 - 1 - 10-20	16.3	51
85% percentile	10105 - 1 - 20-30	16.5	51
85% percentile	10105 - 1 - 30-34	26.4	51
85% percentile	10106 - 1 - 0-10	25.2	562
85% percentile	10106 - 1 - 10-20	24.9	562
85% percentile	10106 - 1 - 20-30	25.7	562
85% percentile	10106 - 1 - 30-40	27.2	562
85% percentile	10106 - 1 - 40-45	31.4	563

85% percentile	10107 - 1 - 0-10	41.7	257
85% percentile	10107 - 1 - 10-13	45.0	257
85% percentile	10108 - 1 - 0-10	4.2	300
85% percentile	10108 - 1 - 10-20	42.3	300
85% percentile	10108 - 1 - 20-30	46.4	300
85% percentile	10108 - 1 - 30-40	48.9	300
85% percentile	10108 - 1 - 40-48	50.2	300
85% percentile	10109 - 1 - 0-10	18.2	3
85% percentile	10109 - 1 - 10-20	27.0	3
85% percentile	10109 - 1 - 20-30	27.3	3
85% percentile	10109 - 1 - 30-40	28.4	3
85% percentile	10109 - 1 - 40-41	30.4	3
85% percentile	10110 - 1 - 0-7	25.0	802
85% percentile	10111 - 1 - 0-1	30.9	604
85% percentile	10112 - 1 - 0-10	3.3	437
85% percentile	10112 - 1 - 10-20	3.4	437
85% percentile	10112 - 1 - 20-30	3.4	438
85% percentile	10112 - 1 - 30-37	6.9	438
85% percentile	10113 - 1 - 0-10	8.0	293
85% percentile	10113 - 1 - 10-20	7.1	293
85% percentile	10113 - 1 - 20-30	7.8	292
85% percentile	10113 - 1 - 30-40	7.1	291
85% percentile	10113 - 1 - 40-43	36.7	291
85% percentile	10114 - 1 - 0-36	37.9	290
85% percentile	10114 - 2 - 0-36	40.1	365
85% percentile	10116 - 1 - 0-10	12.3	109
85% percentile	10117 - 1 - 0-10		0
85% percentile	10117 - 1 - 10-11		0
85% percentile	10118 - 1 - 0-1	51.2	339
85% percentile	10118 - 2 - 0-1	53.4	413
85% percentile	10119 - 1 - 0-1	38.4	802
85% percentile	10120 - 1 - 0-1	30.7	467
85% percentile	10121 - 1 - 0-6	28.7	745
85% percentile	10122 - 1 - 0-1	4.9	519
85% percentile	10122 - 2 - 0-1	2.1	218
85% percentile	10123 - 1 - 0-1	48.9	506
85% percentile	10123 - 2 - 0-1	48.2	435
85% percentile	10124 - 1 - 0-18	44.3	700
85% percentile	10124 - 2 - 0-18	47.2	723
85% percentile	10125 - 1 - 0-1	49.9	330
85% percentile	10125 - 2 - 0-1	52.9	162
85% percentile	10125 - 3 - 0-1	52.5	263
85% percentile	10126 - 1 - 0-1	50.5	322
85% percentile	10126 - 2 - 0-1	52.8	153
85% percentile	10127 - 1 - 0-40	41.1	237
85% percentile	10127 - 2 - 0-40	41.4	202
85% percentile	10128 - 1 - 0-1	51.3	246
85% percentile	10128 - 2 - 0-1	46.2	26
85% percentile	10129 - 1 - 0-2	38.3	389
85% percentile	10130 - 1 - 0-10	19.4	388
85% percentile	10130 - 1 - 10-11	35.1	388
85% percentile	10131 - 1 - 0-1	28.6	49
85% percentile	10132 - 1 - 0-10	24.5	253
85% percentile	10132 - 1 - 10-20	26.6	191
85% percentile	10132 - 1 - 20-30	26.5	176
85% percentile	10132 - 1 - 30-36	26.9	176
85% percentile	10132 - 2 - 0-10	23.4	27
85% percentile	10132 - 2 - 10-20	28.4	89
85% percentile	10132 - 2 - 20-30	29.6	104
85% percentile	10132 - 2 - 30-36	32.2	104
85% percentile	10133 - 1 - 0-10	18.0	21
85% percentile	10133 - 1 - 10-20	27.3	21
85% percentile	10133 - 1 - 20-30	27.2	21
85% percentile	10133 - 1 - 30-40	27.3	21
85% percentile	10134 - 1 - 0-10	16.4	68
85% percentile	10134 - 1 - 10-20	17.5	68
85% percentile	10134 - 1 - 20-21	21.0	68
85% percentile	10135 - 1 - 0-10		0
85% percentile	10135 - 1 - 10-20		0
85% percentile	10135 - 1 - 20-30		0
85% percentile	10135 - 1 - 30-40		0
85% percentile	10135 - 1 - 40-46		0
85% percentile	10136 - 1 - 0-10	14.1	29
85% percentile	10136 - 1 - 10-20	17.2	29
85% percentile	10136 - 1 - 20-22	19.7	29
85% percentile	10137 - 1 - 0-7	15.2	113
85% percentile	10138 - 1 - 0-10	20.5	114
85% percentile	10138 - 1 - 10-20	26.1	114
85% percentile	10138 - 1 - 20-30	26.9	114
85% percentile	10138 - 1 - 30-37	27.5	114
85% percentile	10139 - 1 - 0-10		0
85% percentile	10139 - 1 - 10-20		0
85% percentile	10139 - 1 - 20-30		0
85% percentile	10139 - 1 - 30-40		0
85% percentile	10139 - 1 - 40-48		0
85% percentile	10140 - 1 - 0-10	23.2	48
85% percentile	10140 - 1 - 10-20	27.3	48
85% percentile	10140 - 1 - 20-30	27.4	48
85% percentile	10140 - 1 - 30-40	27.7	48
85% percentile	10140 - 1 - 40-44	30.2	48
85% percentile	10141 - 1 - 0-10	16.2	48
85% percentile	10141 - 1 - 10-20	17.2	48
85% percentile	10141 - 1 - 20-20	19.5	48
85% percentile	10142 - 1 - 0-10	62.2	22
85% percentile	10142 - 1 - 10-20	62.3	22
85% percentile	10142 - 1 - 20-20	62.4	22

85% percentile	10217 - 1 - 0-10		0
85% percentile	10217 - 1 - 10-15		0
85% percentile	10221 - 1 - 0-10		0
85% percentile	10221 - 1 - 10-19		0
85% percentile	10230 - 1 - 0-10		0
85% percentile	10230 - 1 - 10-20		0
85% percentile	10230 - 1 - 20-26		0
85% percentile	10231 - 1 - 0-10		0
85% percentile	10231 - 1 - 10-20		0
85% percentile	10231 - 1 - 20-22		0
85% percentile	10232 - 1 - 0-10	27.3	5
85% percentile	10232 - 1 - 10-20	29.5	5
85% percentile	10232 - 1 - 20-20	33.6	5
85% percentile	10233 - 1 - 0-1	60.6	420
85% percentile	10233 - 2 - 0-1	61.5	137
85% percentile	10234 - 1 - 0-23	60.6	424
85% percentile	10234 - 2 - 0-23	50.9	167
85% percentile	10234 - 3 - 0-23	32.9	28
85% percentile	10235 - 1 - 0-10	9.4	65
85% percentile	10235 - 1 - 10-20	18.0	65
85% percentile	10235 - 1 - 20-20	22.3	65
85% percentile	10240 - 1 - 0-10		0
85% percentile	10240 - 1 - 10-11		0
85% percentile	10241 - 1 - 0-10		0
85% percentile	10241 - 1 - 10-13		0
85% percentile	10242 - 1 - 0-10	17.0	22
85% percentile	10242 - 1 - 10-10	17.0	22
85% percentile	10243 - 1 - 0-7	16.9	57
85% percentile	10244 - 1 - 0-6	14.9	11
85% percentile	10245 - 1 - 0-10		0
85% percentile	10245 - 1 - 10-12		0
85% percentile	10246 - 1 - 0-9		0
85% percentile	10247 - 1 - 0-10		0
85% percentile	10247 - 1 - 10-15		0
85% percentile	10248 - 1 - 0-10	3.1	5
85% percentile	10248 - 1 - 10-18	16.9	5
85% percentile	10250 - 1 - 0-9	7.0	206
85% percentile	10251 - 1 - 0-10	4.9	16
85% percentile	10251 - 1 - 10-18	17.4	16
85% percentile	10252 - 1 - 0-9		0
85% percentile	10253 - 1 - 0-10	11.5	98
85% percentile	10253 - 1 - 10-14	16.6	98
85% percentile	10254 - 1 - 0-10	17.1	15
85% percentile	10255 - 1 - 0-10		0
85% percentile	10255 - 1 - 10-15		0
85% percentile	10256 - 1 - 0-9		0
85% percentile	10257 - 1 - 0-10		0
85% percentile	10257 - 1 - 10-12		0
85% percentile	10258 - 1 - 0-10		0
85% percentile	10258 - 1 - 10-14		0
85% percentile	10259 - 1 - 0-10		0
85% percentile	10259 - 1 - 10-12		0
85% percentile	10260 - 1 - 0-8		0
85% percentile	10261 - 1 - 0-10		0
85% percentile	10261 - 1 - 10-13		0
85% percentile	10262 - 1 - 0-10		0
85% percentile	10262 - 1 - 10-11		0
85% percentile	10263 - 1 - 0-8		0
85% percentile	10264 - 1 - 0-8		0
85% percentile	10265 - 1 - 0-10		0
85% percentile	10265 - 1 - 10-17		0
85% percentile	10266 - 1 - 0-10		0
85% percentile	10266 - 1 - 10-12		0
85% percentile	10267 - 1 - 0-10		0
85% percentile	10267 - 1 - 10-15		0
85% percentile	10268 - 1 - 0-10	16.6	40
85% percentile	10268 - 1 - 10-10	17.6	40
85% percentile	10269 - 1 - 0-10	14.2	11
85% percentile	10270 - 1 - 0-10	16.9	22
85% percentile	10271 - 1 - 0-10	16.8	70
85% percentile	10271 - 1 - 10-12	17.4	70
85% percentile	10272 - 1 - 0-9		0
85% percentile	10273 - 1 - 0-10	14.9	32
85% percentile	10273 - 1 - 10-16	18.1	32
85% percentile	10274 - 1 - 0-10	17.3	39
85% percentile	10274 - 1 - 10-12	18.1	39
85% percentile	10275 - 1 - 0-10	31.6	21
85% percentile	10275 - 1 - 10-18	32.1	21
85% percentile	10276 - 1 - 0-9	33.6	71
85% percentile	10277 - 1 - 0-10	31.1	39
85% percentile	10277 - 1 - 10-14	25.4	39
85% percentile	10278 - 1 - 0-10	17.1	17
85% percentile	10278 - 1 - 10-14	19.1	17
85% percentile	10281 - 1 - 0-10	16.2	8
85% percentile	10281 - 1 - 10-11	18.2	8
85% percentile	10284 - 1 - 0-10	9.2	4
85% percentile	10284 - 1 - 10-20	17.9	4
85% percentile	10284 - 1 - 20-23	19.0	4
85% percentile	10293 - 1 - 0-10		0
85% percentile	10293 - 1 - 10-14		0
85% percentile	10294 - 1 - 0-1		0
85% percentile	10295 - 1 - 0-1		0
85% percentile	10296 - 1 - 0-1	61.4	5

NODE EVALUATION											
SIMRUN	TIMEINT	MOVEMENT	NODENAME	FROM LINK	TO LINK	VEHS(ALL)	QLEN/95th	QLENMAX	VEHDEL(ALL)	LOSVAL(ALL)	DIR MOD
Average	5400-9000		GLENDAL AVE & QEW EB	NB	EB	633	17	235	16	2	NBR
Average	5400-9000		GLENDAL AVE & QEW EB	NB	NB	1372	42	289	30	3	NBT
Average	5400-9000		GLENDAL AVE & QEW EB	SB	EB	328	0	74	4	1	SBL
Average	5400-9000		GLENDAL AVE & QEW EB	SB	SB	648	0	74	12	2	SBT
Average	5400-9000		GLENDAL AVE & QEW EB	EB	SB	442	498	338	1	1	EBR
Average	5400-9000		GLENDAL AVE & QEW EB	EB	NB	297	492	498	435	6	EBL
Average	5400-9000		GLENDAL AVE & QEW EB			3719	210	502	51	4	Total
Average	5400-9000		GLENDAL AVE & QEW WB	WB	NB	189	413	421	136	6	WBR
Average	5400-9000		GLENDAL AVE & QEW WB	WB	SB	482	413	421	181	6	WBL
Average	5400-9000		GLENDAL AVE & QEW WB	NB	NB	611	10	136	13	2	NBT
Average	5400-9000		GLENDAL AVE & QEW WB	NB	WB	1059	8	109	9	1	NBL
Average	5400-9000		GLENDAL AVE & QEW WB	SB	WB	355	3	61	8	1	SBR
Average	5400-9000		GLENDAL AVE & QEW WB	SB	SB	494	23	104	35	4	SBT
Average	5400-9000		GLENDAL AVE & QEW WB			3191	145	421	47	4	Total
Average	5400-9000		GLENDAL AVE & YORK RD	SB	WB	0	0	0			SBR
Average	5400-9000		GLENDAL AVE & YORK RD	SB	EB	0	0	0			SBL
Average	5400-9000		GLENDAL AVE & YORK RD	SB	SB	0	0	0			SBT
Average	5400-9000		GLENDAL AVE & YORK RD	SB	NB	0	0	0			SBU
Average	5400-9000		GLENDAL AVE & YORK RD	WB	WB	190	10	91	12	2	WBT
Average	5400-9000		GLENDAL AVE & YORK RD	WB	EB	0	10	91			WBU
Average	5400-9000		GLENDAL AVE & YORK RD	WB	SB	253	10	91	13	2	WBL
Average	5400-9000		GLENDAL AVE & YORK RD	WB	NB	4	10	91	12	2	WBR
Average	5400-9000		GLENDAL AVE & YORK RD	EB	WB	0	0	26			EBU
Average	5400-9000		GLENDAL AVE & YORK RD	EB	EB	106	0	26	3	1	EBT
Average	5400-9000		GLENDAL AVE & YORK RD	EB	SB	397	0	26	1	1	EBR
Average	5400-9000		GLENDAL AVE & YORK RD	EB	NB	9	0	26	3	1	EBL
Average	5400-9000		GLENDAL AVE & YORK RD	NB	WB	447	0	32	3	1	NBL
Average	5400-9000		GLENDAL AVE & YORK RD	NB	EB	339	0	32	1	1	NBR
Average	5400-9000		GLENDAL AVE & YORK RD	NB	SB	0	0	32			NBU
Average	5400-9000		GLENDAL AVE & YORK RD	NB	NB	10	0	32	4	1	NBT
Average	5400-9000		GLENDAL AVE & YORK RD			1757	2	91	4	1	Total
Average	5400-9000		YORK RD & AIRPORT RD	EB	EB	219	0	0	40	4	EBT
Average	5400-9000		YORK RD & AIRPORT RD	EB	NB	28	0	0	33	3	EBL
Average	5400-9000		YORK RD & AIRPORT RD	EB	SB	2	0	0	29	3	EBR
Average	5400-9000		YORK RD & AIRPORT RD	WB	NB	303	0	6	1	1	WBR
Average	5400-9000		YORK RD & AIRPORT RD	WB	WB	331	0	6	45	4	WBT
Average	5400-9000		YORK RD & AIRPORT RD	WB	SB	2	0	6	33	3	WBL
Average	5400-9000		YORK RD & AIRPORT RD	SB	EB	296	0	22	11	2	SBL
Average	5400-9000		YORK RD & AIRPORT RD	SB	WB	42	0	22	7	1	SBR
Average	5400-9000		YORK RD & AIRPORT RD	SB	SB	1	0	22	11	2	SBT
Average	5400-9000		YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
Average	5400-9000		YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
Average	5400-9000		YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
Average	5400-9000		YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
Average	5400-9000		YORK RD & AIRPORT RD			1223	0	22	23	3	Total
Average	5400-9000		GLENDAL AVE & LAMPMAN CT	SB	EB	9	0	10	10	1	SBL
Average	5400-9000		GLENDAL AVE & LAMPMAN CT	SB	SB	1085	0	6	1	1	SBT
Average	5400-9000		GLENDAL AVE & LAMPMAN CT	WB	SB	20	0	14	22	3	WBL
Average	5400-9000		GLENDAL AVE & LAMPMAN CT	WB	NB	147	5	66	29	4	WBR
Average	5400-9000		GLENDAL AVE & LAMPMAN CT	NB	NB	1880	0	193	4	1	NBT
Average	5400-9000		GLENDAL AVE & LAMPMAN CT	NB	EB	0	0	173			NBR
Average	5400-9000		GLENDAL AVE & LAMPMAN CT			3141	1	200	4	1	Total
Average	5400-9000		GLENDAL AVE & TAYLOR RD	NB	NB	683	0	7	44	4	NBT
Average	5400-9000		GLENDAL AVE & TAYLOR RD	NB	WB	50	0	7	34	3	NBL
Average	5400-9000		GLENDAL AVE & TAYLOR RD	NB	EB	179	0	7	2	1	NBR
Average	5400-9000		GLENDAL AVE & TAYLOR RD	WB	SB	199	1	59	20	3	WBL
Average	5400-9000		GLENDAL AVE & TAYLOR RD	WB	NB	96	1	59	19	2	WBR
Average	5400-9000		GLENDAL AVE & TAYLOR RD	WB	WB	258	1	59	44	4	WBT
Average	5400-9000		GLENDAL AVE & TAYLOR RD	SB	SB	387	15	65	38	4	SBT
Average	5400-9000		GLENDAL AVE & TAYLOR RD	SB	WB	664	0	12	1	1	SBR
Average	5400-9000		GLENDAL AVE & TAYLOR RD	SB	EB	44	15	66	38	4	SBL
Average	5400-9000		GLENDAL AVE & TAYLOR RD	EB	SB	147	130	222	49	4	EBR
Average	5400-9000		GLENDAL AVE & TAYLOR RD	EB	NB	1111	130	222	124	6	EBL
Average	5400-9000		GLENDAL AVE & TAYLOR RD	EB	EB	292	130	222	53	4	EBT
Average	5400-9000		GLENDAL AVE & TAYLOR RD			4110	27	222	55	5	Total
Average	5400-9000		TAYLOR RD & GLENDAL MALL	EB	EB	651	252	273	321	6	EBT
Average	5400-9000		TAYLOR RD & GLENDAL MALL	EB		42	266	287	298	6	
Average	5400-9000		TAYLOR RD & GLENDAL MALL	EB		13	1	16	186	6	
Average	5400-9000		TAYLOR RD & GLENDAL MALL	WB	WB	565	13	82	22	3	WBT
Average	5400-9000		TAYLOR RD & GLENDAL MALL	WB		341	28	86	50	4	
Average	5400-9000		TAYLOR RD & GLENDAL MALL	WB		66	17	94	18	2	
Average	5400-9000		TAYLOR RD & GLENDAL MALL		EB	684	176	193	145	6	
Average	5400-9000		TAYLOR RD & GLENDAL MALL		WB	49	159	175	165	6	
Average	5400-9000		TAYLOR RD & GLENDAL MALL			0	159	175			
Average	5400-9000		TAYLOR RD & GLENDAL MALL		EB	198	11	22	94	6	
Average	5400-9000		TAYLOR RD & GLENDAL MALL		WB	36	2	46	28	3	
Average	5400-9000		TAYLOR RD & GLENDAL MALL			0	2	44			
Average	5400-9000		TAYLOR RD & GLENDAL MALL			2644	84	287	144	6	Total
Average	5400-9000		YORK RD & COUNSELL ST	WB	WB	441	0	0	0	1	WBT
Average	5400-9000		YORK RD & COUNSELL ST	WB	NB	6	0	0	0	1	WBR
Average	5400-9000		YORK RD & COUNSELL ST	SB	WB	4	0	9	5	1	SBR
Average	5400-9000		YORK RD & COUNSELL ST	SB	EB	1	0	7	5	1	SBL
Average	5400-9000		YORK RD & COUNSELL ST	EB	NB	27	0	12	3	1	EBL
Average	5400-9000		YORK RD & COUNSELL ST	EB	EB	418	0	0	0	1	EBT
Average	5400-9000		YORK RD & COUNSELL ST			897	0	12	0	1	Total
Average	5400-9000		YORK RD & TOWNLINE RD	EB	EB	385	0	0	1	1	EBT
Average	5400-9000		YORK RD & TOWNLINE RD	EB	SB	0	0	0			EBR
Average	5400-9000		YORK RD & TOWNLINE RD	EB	NB	34	0	30	3	1	EBL
Average	5400-9000		YORK RD & TOWNLINE RD	WB	WB	390	0	0	0	1	WBT
Average	5400-9000		YORK RD & TOWNLINE RD	WB	SB	2	0	5	1	1	WBL
Average	5400-9000		YORK RD & TOWNLINE RD	WB	NB	4	0	0	1	1	WBR
Average	5400-9000		YORK RD & TOWNLINE RD	NB	EB	0	0	9			NBR
Average	5400-9000		YORK RD & TOWNLINE RD	NB	WB	4	0	9	9	1	NBL
Average	5400-9000		YORK RD & TOWNLINE RD	NB	NB	0	0	9			NBT

Average	5400-9000	YORK RD & TOWNLINE RD	SB	EB	5	0	16	8	1	SBL
Average	5400-9000	YORK RD & TOWNLINE RD	SB	WB	51	1	18	7	1	SBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	0	17			SBT
Average	5400-9000	YORK RD & TOWNLINE RD			876	0	30	1	1	Total
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	SB	651	0	0	0	1	SBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	EB	SB	197	0	5	8	1	EBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	NB	NB	797	0	0	0	1	NBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVEWAY			1645	0	5	1	1	Total
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	NB	0	0	0			WBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	EB	NB	5	0	0	0	1	EBL
Average	5400-9000	ORT RD & QEWF PARKING DRIVEWAY			5	0	0		1	Total
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	744	986	1010	194	6	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	1789	986	1010	38	5	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP			2533	986	1010	84	6	Total
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	1414	0	0	1	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	2086	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP			3500	0	0	0	1	Total
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	1789	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	961	0	0	1	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP			2750	0	0	0	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	672	242	453	196	6	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	2092	242	453	4	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			2763	242	453	51	6	
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	2383	0	0	1	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP		WB	526	0	0	1	1	
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	WB	368	0	0	0	1	
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	EB	2376	0	0	1	1	EBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			5652	0	0	1	1	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	EB	650	17	260	20	2	NBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	NB	1404	42	314	35	3	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	EB	354	0	93	5	1	SBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	SB	658	0	93	14	2	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	SB	475	498	504	1	1	EBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	NB	307	492	498	461	6	EBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB			3789	210	504	55	5	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	NB	205	413	421	139	6	WBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	SB	491	413	421	181	6	WBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	NB	635	10	140	13	2	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	WB	1103	8	111	10	2	NBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	WB	375	3	75	11	2	SBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	SB	521	23	118	37	4	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB			3211	145	421	47	4	Total
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	WB	0	0	0			SBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	EB	0	0	0			SBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	SB	0	0	0			SBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	NB	0	0	0			SBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	WB	205	10	119	14	2	WBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	EB	0	10	119			WBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	SB	260	10	119	15	2	WBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	NB	6	10	119	19	3	WBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	WB	0	0	29			EBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	EB	112	0	29	4	1	EBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	SB	417	0	29	1	1	EBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	NB	12	0	29	7	1	EBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	WB	454	0	45	3	1	NBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	EB	364	0	45	1	1	NBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	SB	0	0	45			NBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	NB	11	0	45	7	1	NBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD			1792	2	119	5	1	Total
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	EB	242	0	0	42	4	EBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	NB	39	0	0	40	4	EBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	SB	4	0	0	32	3	EBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	NB	323	0	18	1	1	WBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	WB	339	0	18	48	4	WBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	SB	2	0	18	67	5	WBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	EB	306	0	27	13	2	SBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	WB	53	0	27	10	2	SBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	SB	2	0	27	32	3	SBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD			1248	0	27	25	3	Total
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	EB	11	0	12	12	2	SBL
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	SB	1128	0	17	1	1	SBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	WB	SB	30	0	16	27	4	WBL
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	WB	NB	166	5	115	47	5	WBR
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	NB	1886	0	299	6	1	NBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	EB	0	0	279			NBR
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			3175	1	299	7	1	Total
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	NB	694	0	20	44	4	NBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	WB	56	0	20	39	4	NBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	EB	187	0	20	3	1	NBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	SB	205	1	64	22	3	WBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	NB	103	1	64	23	3	WBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	WB	269	1	64	48	4	WBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	SB	397	15	70	40	4	SBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	WB	680	0	25	1	1	SBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	58	15	71	41	4	EBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	158	130	222	51	4	EBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	1140	130	222	129	6	EBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	299	130	222	56	5	EBT

5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD			4135	27	222	57	5	Total
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	709	252	273	336	6	EBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		47	266	287	316	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		16	1	18	194	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	583	13	88	22	3	WBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		359	28	93	50	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		68	17	100	19	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	706	176	193	172	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	54	159	175	194	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	159	175			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	219	11	22	109	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	40	2	57	31	3	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	2	45			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			2723	84	287	157	6	Total
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	WB	451	0	0	0	1	WBT
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	NB	8	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	WB	5	0	10	5	1	SBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	EB	2	0	8	5	1	SBL
5% percenti	5400-9000	YORK RD & COUNSELL ST	EB	NB	36	0	12	4	1	EBL
5% percenti	5400-9000	YORK RD & COUNSELL ST	EB	EB	441	0	0	0	1	EBT
5% percenti	5400-9000	YORK RD & COUNSELL ST			937	0	12	0	1	Total
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	EB	397	0	0	1	1	EBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	SB	0	0	0			EBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	NB	42	0	33	3	1	EBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	WB	408	0	0	0	1	WBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	SB	4	0	9	2	1	WBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	NB	6	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	EB	0	0	9			NBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	WB	5	0	9	10	2	NBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	9			NBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	EB	7	0	20	9	1	SBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	WB	65	1	21	7	1	SBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	0	20			SBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD			903	0	33	1	1	Total
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	SB	679	0	0	0	1	SBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	WB	0	0	0			SBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	EB	SB	204	0	12	8	1	EBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	NB	NB	825	0	0	0	1	NBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			1663	0	12	1	1	Total
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	7	0	0	0	1	EBL
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVEWAY			7	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	781	986	1010	215	6	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	1858	986	1010	41	5	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP			2639	986	1010	92	6	Total
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1483	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	2103	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP			3586	0	0	1	1	Total
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1867	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1005	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP			2872	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	690	242	533	235	6	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2105	242	533	5	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			2795	242	533	62	6	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2388	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP		WB	540	0	0	1	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB		394	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	2508	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			5772	0	0	1	1	Total

VEHICLE TRAVEL TIME MEASUREMENT EVALUATION					
SIM RUN	TIME INT	VEHICLE TRAVEL TIME MEASUREMENT	VEHS (ALL)	TRAV TM (ALL) S	DIST TRAV (ALL)
Average	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	397	33.4	480.9
Average	5400-9000	2: YORK ROAD/GLENDALE AVE EBT	106	40.2	518.5
Average	5400-9000	3: YORK ROAD/GLENDALE AVE EBL	9	42.2	538.4
Average	5400-9000	4: YORK ROAD/GLENDALE AVE WBR	4	45.9	488.4
Average	5400-9000	5: YORK ROAD/GLENDALE AVE WBT	189	50.3	533.9
Average	5400-9000	6: YORK ROAD/GLENDALE AVE WBL	250	53.4	562.2
Average	5400-9000	7: YORK ROAD/GLENDALE AVE NBR	339	25.2	314.1
Average	5400-9000	8: YORK ROAD/GLENDALE AVE NBT	10	31.0	345.7
Average	5400-9000	9: YORK ROAD/GLENDALE AVE NBL	447	35.4	388.6
Average	5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
Average	5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
Average	5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
Average	5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	189	392.0	389.5
Average	5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	482	548.2	378.8
Average	5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	611	22.6	138.6
Average	5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	1060	25.4	184.4
Average	5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	355	32.4	287.4
Average	5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	494	51.4	229.2
Average	5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	179	36.4	443.4
Average	5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	683	76.6	477.7
Average	5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	50	72.0	508.3
Average	5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	664	12.9	132.0
Average	5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	388	62.6	344.9
Average	5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	44	56.4	213.7
Average	5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	96	47.2	381.4
Average	5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	258	69.8	429.0
Average	5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	199	61.1	569.7
Average	5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	146	89.7	429.5
Average	5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	292	78.0	313.6
Average	5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	1111	151.3	255.0
Average	5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	147	48.9	240.8
Average	5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	20	43.0	268.3
Average	5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	0		
Average	5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1880	14.8	159.2
Average	5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1085	20.2	279.1
Average	5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	9	47.3	496.8
Average	5400-9000	39: EB TO SB RAMP	747	32.8	26.4
Average	5400-9000	43: SOUTH TO EAST RAMP	962	2.1	25.5
Average	5400-9000	45: GENERAL BROCK PARKWAY WB	529	1.4	38.6
Average	5400-9000	46: GENERAL BROCK PARKWAY EB	367	1.4	41.5
Average	5400-9000	47: QEW WB	2382	1.4	42.0
Average	5400-9000	48: QEW EB	2372	1.4	41.5
Average	5400-9000	49: QEW - EAST OF GLENDALE - WB	2850	8.4	46.8
Average	5400-9000	50: QEW - EAST OF GLENDALE - EB	2745	1.7	48.4
Average	5400-9000	51: QEW - WEST OF GLENDALE - WB	3502	1.8	52.3
Average	5400-9000	52: QEW - WEST OF GLENDALE - EB	2538	22.2	52.2
Average	5400-9000		53	1371	307.8
Average	5400-9000		55	648	143.6
Average	5400-9000		56	328	198.5
Average	5400-9000		57	101	880.5
Average	5400-9000		58	856	877.5
Average	5400-9000		59	266	879.4
Average	5400-9000		60	1518	875.3
Average	5400-9000		61	364	730.0
Average	5400-9000		62	135	716.4
Average	5400-9000		63	1728	724.2
Average	5400-9000		64	538	712.1
Average	5400-9000		65	0	
Average	5400-9000		66	0	
Average	5400-9000		67	0	
Average	5400-9000		68	303	491.5
Average	5400-9000		69	331	522.2
Average	5400-9000		70	2	490.4
Average	5400-9000		71	42	360.6
Average	5400-9000		72	1	346.9
Average	5400-9000		73	296	343.5
Average	5400-9000		74	2	439.8
Average	5400-9000		75	219	459.1
Average	5400-9000		76	28	492.0
Average	5400-9000		77	633	374.8
Average	5400-9000		78	442	467.8
Average	5400-9000		79	297	457.0
Average	5400-9000		81	0	
Average	5400-9000		82	651	95.6
Average	5400-9000		83	197	98.6
Average	5400-9000		84	482	377.5
Average	5400-9000		85	0	
Average	5400-9000		86	66	219.3
Average	5400-9000		87	564	243.9
Average	5400-9000		88	341	246.9
Average	5400-9000		89	39	68.4
Average	5400-9000		90	0	
Average	5400-9000		91	208	98.4
Average	5400-9000		92	42	294.0
Average	5400-9000		93	649	319.0
Average	5400-9000		94	13	301.7
Average	5400-9000		95	685	199.8
Average	5400-9000		96	0	
Average	5400-9000		97	49	221.0
Average	5400-9000		98	0	
Average	5400-9000		99	0	
Average	5400-9000		100	0	
Average	5400-9000		101	5	274.0
85% perc	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	417	33.6	480.9

85% perce 5400-9000	2: YORK ROAD/GLENDALE AVE EBT	112	40.9	518.5
85% perce 5400-9000	3: YORK ROAD/GLENDALE AVE EBL	12	45.0	538.4
85% perce 5400-9000	4: YORK ROAD/GLENDALE AVE WBR	6	52.8	488.4
85% perce 5400-9000	5: YORK ROAD/GLENDALE AVE WBT	205	51.5	533.9
85% perce 5400-9000	6: YORK ROAD/GLENDALE AVE WBL	257	56.0	562.2
85% perce 5400-9000	7: YORK ROAD/GLENDALE AVE NBR	364	25.2	314.1
85% perce 5400-9000	8: YORK ROAD/GLENDALE AVE NBT	11	35.3	345.7
85% perce 5400-9000	9: YORK ROAD/GLENDALE AVE NBL	455	35.6	388.6
85% perce 5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
85% perce 5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
85% perce 5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
85% perce 5400-9000	13: QEWS/GLENDALE AVE WB OFF RAMP WBR	205	397.9	389.5
85% perce 5400-9000	14: QEWS/GLENDALE AVE WB OFF RAMP WBL	492	556.6	378.8
85% perce 5400-9000	15: QEWS/GLENDALE AVE WB OFF RAMP NBT	635	23.2	138.6
85% perce 5400-9000	16: QEWS/GLENDALE AVE WB OFF RAMP NBL	1105	27.2	184.4
85% perce 5400-9000	17: QEWS/GLENDALE AVE WB OFF RAMP SBT	375	35.0	287.4
85% perce 5400-9000	18: QEWS/GLENDALE AVE WB OFF RAMP SBR	521	53.0	229.2
85% perce 5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	187	36.7	443.4
85% perce 5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	694	77.0	477.7
85% perce 5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	56	76.9	508.3
85% perce 5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	680	13.1	132.0
85% perce 5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	400	64.3	344.9
85% perce 5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	58	59.2	213.7
85% perce 5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	103	51.2	381.4
85% perce 5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	269	73.7	429.0
85% perce 5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	206	62.7	569.7
85% perce 5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	157	92.4	429.5
85% perce 5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	298	82.6	313.6
85% perce 5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	1140	156.8	255.0
85% perce 5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	166	67.2	240.8
85% perce 5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	30	48.0	268.3
85% perce 5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	0		
85% perce 5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1887	16.9	159.2
85% perce 5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1128	20.3	279.1
85% perce 5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	11	49.5	496.8
85% perce 5400-9000	39: EB TO SB RAMP	788	36.2	26.4
85% perce 5400-9000	43: SOUTH TO EAST RAMP	1005	2.2	25.5
85% perce 5400-9000	45: GENERAL BROCK PARKWAY WB	540	1.4	38.6
85% perce 5400-9000	46: GENERAL BROCK PARKWAY EB	395	1.4	41.5
85% perce 5400-9000	47: QEWS WB	2389	1.4	42.0
85% perce 5400-9000	48: QEWS EB	2504	1.4	41.5
85% perce 5400-9000	49: QEWS - EAST OF GLENDALE - WB	2869	11.6	46.8
85% perce 5400-9000	50: QEWS - EAST OF GLENDALE - EB	2872	1.7	48.4
85% perce 5400-9000	51: QEWS - WEST OF GLENDALE - WB	3586	1.9	52.3
85% perce 5400-9000	52: QEWS - WEST OF GLENDALE - EB	2674	24.6	52.2
85% perce 5400-9000		53	1402	63.6
85% perce 5400-9000		55	658	24.5
85% perce 5400-9000		56	354	20.9
85% perce 5400-9000		57	117	32.2
85% perce 5400-9000		58	879	31.7
85% perce 5400-9000		59	299	30.2
85% perce 5400-9000		60	1627	30.8
85% perce 5400-9000		61	372	91.7
85% perce 5400-9000		62	144	414.9
85% perce 5400-9000		63	1735	43.5
85% perce 5400-9000		64	546	476.6
85% perce 5400-9000		65	0	
85% perce 5400-9000		66	0	
85% perce 5400-9000		67	0	
85% perce 5400-9000		68	323	36.3
85% perce 5400-9000		69	339	84.3
85% perce 5400-9000		70	2	105.9
85% perce 5400-9000		71	53	38.9
85% perce 5400-9000		72	2	53.4
85% perce 5400-9000		73	306	37.3
85% perce 5400-9000		74	4	56.4
85% perce 5400-9000		75	242	64.5
85% perce 5400-9000		76	39	69.5
85% perce 5400-9000		77	651	54.3
85% perce 5400-9000		78	476	253.6
85% perce 5400-9000		79	307	1151.8
85% perce 5400-9000		81	0	
85% perce 5400-9000		82	678	7.3
85% perce 5400-9000		83	204	17.5
85% perce 5400-9000		84	492	555.4
85% perce 5400-9000		85	0	
85% perce 5400-9000		86	68	37.6
85% perce 5400-9000		87	582	38.8
85% perce 5400-9000		88	359	69.4
85% perce 5400-9000		89	44	41.5
85% perce 5400-9000		90	0	
85% perce 5400-9000		91	230	107.1
85% perce 5400-9000		92	47	375.5
85% perce 5400-9000		93	708	381.6
85% perce 5400-9000		94	16	264.8
85% perce 5400-9000		95	708	249.0
85% perce 5400-9000		96	0	
85% perce 5400-9000		97	54	257.8
85% perce 5400-9000		98	0	
85% perce 5400-9000		99	0	
85% perce 5400-9000		100	0	
85% perce 5400-9000		101	7	22.4

LINKEVALSEGMENTEVALUATION			
SIMRUN	LINKEVALSEGMENT	SPEED(ALL)	VOLUME(ALL)
85% percentile	1 - 1 - 0-100	51.7	465
85% percentile	1 - 1 - 100-200	51.5	493
85% percentile	1 - 1 - 200-300	51.0	516
85% percentile	1 - 1 - 300-400	20.9	376
85% percentile	1 - 1 - 400-431	3.4	348
85% percentile	1 - 2 - 0-100	51.8	469
85% percentile	1 - 2 - 100-200	51.9	437
85% percentile	1 - 2 - 200-300	51.6	417
85% percentile	1 - 2 - 300-400	20.3	363
85% percentile	1 - 2 - 400-431	3.5	356
85% percentile	2 - 1 - 0-67	21.1	2
85% percentile	3 - 1 - 0-100	3.1	394
85% percentile	3 - 1 - 100-200	3.2	409
85% percentile	3 - 1 - 200-263	3.2	413
85% percentile	3 - 2 - 0-100	3.2	393
85% percentile	3 - 2 - 100-200	2.9	357
85% percentile	3 - 2 - 200-263	2.7	342
85% percentile	4 - 1 - 0-100	56.1	311
85% percentile	4 - 1 - 100-200	60.8	199
85% percentile	4 - 1 - 200-300	59.2	119
85% percentile	4 - 1 - 300-349	22.5	111
85% percentile	4 - 2 - 0-100	56.9	261
85% percentile	4 - 2 - 100-200	60.2	375
85% percentile	4 - 2 - 200-300	42.0	391
85% percentile	4 - 2 - 300-349	4.4	267
85% percentile	5 - 1 - 0-100	63.5	264
85% percentile	5 - 1 - 100-200	82.0	264
85% percentile	5 - 1 - 200-300	83.5	264
85% percentile	5 - 1 - 300-400	28.7	250
85% percentile	5 - 1 - 400-424	3.1	244
85% percentile	6 - 1 - 0-100	94.7	733
85% percentile	6 - 1 - 100-200	87.4	152
85% percentile	6 - 1 - 200-264	19.4	52
85% percentile	6 - 2 - 0-100	101.0	1284
85% percentile	6 - 2 - 100-200	98.2	1510
85% percentile	6 - 2 - 200-264	95.3	1404
85% percentile	6 - 3 - 0-100	104.9	808
85% percentile	6 - 3 - 100-200	103.8	1150
85% percentile	6 - 3 - 200-264	104.2	1229
85% percentile	6 - 4 - 0-100	104.4	772
85% percentile	6 - 4 - 100-200	104.3	795
85% percentile	6 - 4 - 200-264	104.1	907
85% percentile	7 - 1 - 0-100	10.9	920
85% percentile	7 - 1 - 100-200	10.2	872
85% percentile	7 - 1 - 200-300	9.8	848
85% percentile	7 - 1 - 300-400	9.7	823
85% percentile	7 - 1 - 400-500	9.0	812
85% percentile	7 - 1 - 500-600	9.0	803
85% percentile	7 - 1 - 600-700	8.9	796
85% percentile	7 - 1 - 700-800	8.5	780
85% percentile	7 - 1 - 800-900	8.4	778
85% percentile	7 - 1 - 900-1000	8.2	766
85% percentile	7 - 1 - 1000-1100	7.8	740
85% percentile	7 - 1 - 1100-1200	7.4	729
85% percentile	7 - 1 - 1200-1300	7.0	717
85% percentile	7 - 1 - 1300-1400	6.8	703
85% percentile	7 - 1 - 1400-1500	6.4	671
85% percentile	7 - 1 - 1500-1600	6.0	647
85% percentile	7 - 1 - 1600-1700	5.7	631
85% percentile	7 - 1 - 1700-1800	5.6	621
85% percentile	7 - 1 - 1800-1900	5.3	605
85% percentile	7 - 1 - 1900-2000	5.3	593
85% percentile	7 - 1 - 2000-2100	5.2	588
85% percentile	7 - 1 - 2100-2200	5.1	588
85% percentile	7 - 1 - 2200-2300	5.1	585
85% percentile	7 - 1 - 2300-2400	5.0	580
85% percentile	7 - 1 - 2400-2500	4.9	569
85% percentile	7 - 1 - 2500-2600	4.9	557
85% percentile	7 - 1 - 2600-2700	4.8	550
85% percentile	7 - 1 - 2700-2800	4.7	550
85% percentile	7 - 1 - 2800-2900	4.7	548
85% percentile	7 - 1 - 2900-3000	4.7	544
85% percentile	7 - 1 - 3000-3100	4.6	541
85% percentile	7 - 1 - 3100-3200	4.6	531
85% percentile	7 - 1 - 3200-3300	4.4	518
85% percentile	7 - 1 - 3300-3400	4.3	506
85% percentile	7 - 1 - 3400-3500	4.2	500
85% percentile	7 - 1 - 3500-3600	4.2	496
85% percentile	7 - 1 - 3600-3700	4.1	485
85% percentile	7 - 1 - 3700-3800	4.0	474
85% percentile	7 - 1 - 3800-3900	4.1	482
85% percentile	7 - 1 - 3900-4000	4.2	503
85% percentile	7 - 1 - 4000-4100	4.4	515
85% percentile	7 - 1 - 4100-4200	4.5	531
85% percentile	7 - 1 - 4200-4300	4.8	565
85% percentile	7 - 1 - 4300-4400	5.4	619
85% percentile	7 - 1 - 4400-4464	6.3	700
85% percentile	7 - 2 - 0-100	13.5	1041
85% percentile	7 - 2 - 100-200	14.0	1031
85% percentile	7 - 2 - 200-300	13.8	1017
85% percentile	7 - 2 - 300-400	13.7	1021
85% percentile	7 - 2 - 400-500	13.9	1023
85% percentile	7 - 2 - 500-600	13.3	1010
85% percentile	7 - 2 - 600-700	12.8	1000

85% percentile	7 - 2 - 700-800	13.2	1006
85% percentile	7 - 2 - 800-900	12.3	990
85% percentile	7 - 2 - 900-1000	12.4	984
85% percentile	7 - 2 - 1000-1100	12.4	1004
85% percentile	7 - 2 - 1100-1200	11.9	993
85% percentile	7 - 2 - 1200-1300	11.3	980
85% percentile	7 - 2 - 1300-1400	11.0	958
85% percentile	7 - 2 - 1400-1500	10.8	952
85% percentile	7 - 2 - 1500-1600	10.5	949
85% percentile	7 - 2 - 1600-1700	10.4	937
85% percentile	7 - 2 - 1700-1800	10.1	928
85% percentile	7 - 2 - 1800-1900	9.8	926
85% percentile	7 - 2 - 1900-2000	9.8	924
85% percentile	7 - 2 - 2000-2100	9.9	919
85% percentile	7 - 2 - 2100-2200	9.7	912
85% percentile	7 - 2 - 2200-2300	9.6	914
85% percentile	7 - 2 - 2300-2400	9.9	917
85% percentile	7 - 2 - 2400-2500	9.9	922
85% percentile	7 - 2 - 2500-2600	9.7	924
85% percentile	7 - 2 - 2600-2700	9.8	922
85% percentile	7 - 2 - 2700-2800	9.9	923
85% percentile	7 - 2 - 2800-2900	9.7	920
85% percentile	7 - 2 - 2900-3000	9.6	910
85% percentile	7 - 2 - 3000-3100	9.4	899
85% percentile	7 - 2 - 3100-3200	9.2	889
85% percentile	7 - 2 - 3200-3300	9.3	887
85% percentile	7 - 2 - 3300-3400	9.2	885
85% percentile	7 - 2 - 3400-3500	9.1	885
85% percentile	7 - 2 - 3500-3600	9.5	898
85% percentile	7 - 2 - 3600-3700	9.3	895
85% percentile	7 - 2 - 3700-3800	9.3	885
85% percentile	7 - 2 - 3800-3900	9.3	890
85% percentile	7 - 2 - 3900-4000	9.8	899
85% percentile	7 - 2 - 4000-4100	9.8	899
85% percentile	7 - 2 - 4100-4200	9.8	896
85% percentile	7 - 2 - 4200-4300	9.5	880
85% percentile	7 - 2 - 4300-4400	8.4	811
85% percentile	7 - 2 - 4400-4464	6.7	705
85% percentile	7 - 3 - 0-100	17.8	1220
85% percentile	7 - 3 - 100-200	20.9	1255
85% percentile	7 - 3 - 200-300	21.1	1272
85% percentile	7 - 3 - 300-400	21.2	1277
85% percentile	7 - 3 - 400-500	21.0	1265
85% percentile	7 - 3 - 500-600	20.4	1262
85% percentile	7 - 3 - 600-700	20.4	1266
85% percentile	7 - 3 - 700-800	20.3	1265
85% percentile	7 - 3 - 800-900	20.4	1261
85% percentile	7 - 3 - 900-1000	19.5	1263
85% percentile	7 - 3 - 1000-1100	19.3	1260
85% percentile	7 - 3 - 1100-1200	18.8	1263
85% percentile	7 - 3 - 1200-1300	18.7	1270
85% percentile	7 - 3 - 1300-1400	18.4	1282
85% percentile	7 - 3 - 1400-1500	18.6	1285
85% percentile	7 - 3 - 1500-1600	17.8	1276
85% percentile	7 - 3 - 1600-1700	17.6	1268
85% percentile	7 - 3 - 1700-1800	17.5	1258
85% percentile	7 - 3 - 1800-1900	16.8	1256
85% percentile	7 - 3 - 1900-2000	17.1	1254
85% percentile	7 - 3 - 2000-2100	17.0	1254
85% percentile	7 - 3 - 2100-2200	17.1	1257
85% percentile	7 - 3 - 2200-2300	17.0	1256
85% percentile	7 - 3 - 2300-2400	17.0	1256
85% percentile	7 - 3 - 2400-2500	16.9	1254
85% percentile	7 - 3 - 2500-2600	17.2	1259
85% percentile	7 - 3 - 2600-2700	17.6	1273
85% percentile	7 - 3 - 2700-2800	17.6	1274
85% percentile	7 - 3 - 2800-2900	17.6	1276
85% percentile	7 - 3 - 2900-3000	17.7	1288
85% percentile	7 - 3 - 3000-3100	17.8	1293
85% percentile	7 - 3 - 3100-3200	17.8	1287
85% percentile	7 - 3 - 3200-3300	17.3	1276
85% percentile	7 - 3 - 3300-3400	17.2	1266
85% percentile	7 - 3 - 3400-3500	17.3	1269
85% percentile	7 - 3 - 3500-3600	17.5	1279
85% percentile	7 - 3 - 3600-3700	17.4	1285
85% percentile	7 - 3 - 3700-3800	17.4	1285
85% percentile	7 - 3 - 3800-3900	17.2	1269
85% percentile	7 - 3 - 3900-4000	17.4	1240
85% percentile	7 - 3 - 4000-4100	17.5	1233
85% percentile	7 - 3 - 4100-4200	16.9	1225
85% percentile	7 - 3 - 4200-4300	17.0	1236
85% percentile	7 - 3 - 4300-4400	17.1	1252
85% percentile	7 - 3 - 4400-4464	17.7	1280
85% percentile	8 - 1 - 0-100	61.7	293
85% percentile	8 - 1 - 100-200	85.3	294
85% percentile	8 - 1 - 200-300	98.3	290
85% percentile	8 - 1 - 300-400	103.4	290
85% percentile	8 - 1 - 400-500	105.0	289
85% percentile	8 - 1 - 500-600	105.5	288
85% percentile	8 - 1 - 600-700	105.7	289
85% percentile	8 - 1 - 700-800	105.8	289
85% percentile	8 - 1 - 800-900	105.8	288
85% percentile	8 - 1 - 900-1000	105.6	287
85% percentile	8 - 1 - 1000-1100	105.6	285
85% percentile	8 - 1 - 1100-1200	105.7	286
85% percentile	8 - 1 - 1200-1300	105.8	288

85% percentile	8 - 1 - 1300-1400	105.9	289
85% percentile	8 - 1 - 1400-1500	106.0	287
85% percentile	8 - 1 - 1500-1600	106.0	289
85% percentile	8 - 1 - 1600-1700	105.9	291
85% percentile	8 - 1 - 1700-1800	105.8	288
85% percentile	8 - 1 - 1800-1900	105.8	287
85% percentile	8 - 1 - 1900-2000	105.8	287
85% percentile	8 - 1 - 2000-2100	107.2	141
85% percentile	8 - 1 - 2100-2200	110.3	40
85% percentile	8 - 1 - 2200-2300	111.1	24
85% percentile	8 - 1 - 2300-2400	109.2	19
85% percentile	8 - 1 - 2400-2500	109.2	14
85% percentile	8 - 1 - 2500-2600	113.6	11
85% percentile	8 - 1 - 2600-2700	110.3	9
85% percentile	8 - 1 - 2700-2800	109.2	5
85% percentile	8 - 1 - 2800-2900	111.4	4
85% percentile	8 - 1 - 2900-3000	112.4	3
85% percentile	8 - 1 - 3000-3100	104.8	1
85% percentile	8 - 1 - 3100-3200	101.5	1
85% percentile	8 - 1 - 3200-3300	98.3	1
85% percentile	8 - 1 - 3300-3400	83.1	0
85% percentile	8 - 1 - 3400-3495		0
85% percentile	8 - 2 - 0-100	61.7	244
85% percentile	8 - 2 - 100-200	84.7	247
85% percentile	8 - 2 - 200-300	97.4	247
85% percentile	8 - 2 - 300-400	102.3	247
85% percentile	8 - 2 - 400-500	104.1	246
85% percentile	8 - 2 - 500-600	105.0	246
85% percentile	8 - 2 - 600-700	105.6	246
85% percentile	8 - 2 - 700-800	105.8	246
85% percentile	8 - 2 - 800-900	105.8	246
85% percentile	8 - 2 - 900-1000	106.0	248
85% percentile	8 - 2 - 1000-1100	106.3	251
85% percentile	8 - 2 - 1100-1200	106.3	251
85% percentile	8 - 2 - 1200-1300	106.3	252
85% percentile	8 - 2 - 1300-1400	106.3	255
85% percentile	8 - 2 - 1400-1500	106.4	256
85% percentile	8 - 2 - 1500-1600	106.4	256
85% percentile	8 - 2 - 1600-1700	106.5	255
85% percentile	8 - 2 - 1700-1800	106.6	251
85% percentile	8 - 2 - 1800-1900	106.6	252
85% percentile	8 - 2 - 1900-2000	106.7	252
85% percentile	8 - 2 - 2000-2100	105.7	398
85% percentile	8 - 2 - 2100-2200	105.1	503
85% percentile	8 - 2 - 2200-2300	104.3	516
85% percentile	8 - 2 - 2300-2400	103.6	526
85% percentile	8 - 2 - 2400-2500	103.4	529
85% percentile	8 - 2 - 2500-2600	103.6	531
85% percentile	8 - 2 - 2600-2700	103.5	532
85% percentile	8 - 2 - 2700-2800	103.2	534
85% percentile	8 - 2 - 2800-2900	103.0	536
85% percentile	8 - 2 - 2900-3000	102.8	536
85% percentile	8 - 2 - 3000-3100	102.6	538
85% percentile	8 - 2 - 3100-3200	102.4	538
85% percentile	8 - 2 - 3200-3300	102.4	539
85% percentile	8 - 2 - 3300-3400	102.2	540
85% percentile	8 - 2 - 3400-3495	102.0	540
85% percentile	9 - 1 - 0-100	103.6	170
85% percentile	9 - 1 - 100-200	104.7	175
85% percentile	9 - 1 - 200-300	105.0	175
85% percentile	9 - 1 - 300-400	105.3	175
85% percentile	9 - 1 - 400-500	105.4	176
85% percentile	9 - 1 - 500-600	105.6	182
85% percentile	9 - 1 - 600-700	105.8	184
85% percentile	9 - 1 - 700-800	105.8	185
85% percentile	9 - 1 - 800-900	105.7	182
85% percentile	9 - 1 - 900-1000	105.7	181
85% percentile	9 - 1 - 1000-1100	105.8	181
85% percentile	9 - 1 - 1100-1200	106.0	183
85% percentile	9 - 1 - 1200-1300	106.2	186
85% percentile	9 - 1 - 1300-1400	106.4	185
85% percentile	9 - 1 - 1400-1500	106.4	187
85% percentile	9 - 1 - 1500-1600	106.4	188
85% percentile	9 - 1 - 1600-1700	106.5	189
85% percentile	9 - 1 - 1700-1800	106.7	189
85% percentile	9 - 1 - 1800-1900	106.6	189
85% percentile	9 - 1 - 1900-2000	106.4	188
85% percentile	9 - 1 - 2000-2100	106.3	186
85% percentile	9 - 1 - 2100-2200	106.2	184
85% percentile	9 - 1 - 2200-2300	106.3	186
85% percentile	9 - 1 - 2300-2400	106.5	186
85% percentile	9 - 1 - 2400-2500	106.5	186
85% percentile	9 - 1 - 2500-2600	106.5	187
85% percentile	9 - 1 - 2600-2700	106.5	189
85% percentile	9 - 1 - 2700-2800	106.6	189
85% percentile	9 - 1 - 2800-2900	106.6	189
85% percentile	9 - 1 - 2900-3000	106.5	190
85% percentile	9 - 1 - 3000-3100	106.5	194
85% percentile	9 - 1 - 3100-3200	106.7	193
85% percentile	9 - 1 - 3200-3300	106.8	191
85% percentile	9 - 1 - 3300-3400	106.9	190
85% percentile	9 - 1 - 3400-3500	106.9	189
85% percentile	9 - 1 - 3500-3600	106.8	189
85% percentile	9 - 1 - 3600-3700	106.8	190
85% percentile	9 - 1 - 3700-3800	107.0	190
85% percentile	9 - 1 - 3800-3900	107.1	188

85% percentile	9 - 1 - 3900-4000	107.3	189
85% percentile	9 - 1 - 4000-4100	107.3	189
85% percentile	9 - 1 - 4100-4200	107.3	191
85% percentile	9 - 1 - 4200-4293	107.4	193
85% percentile	9 - 2 - 0-100	112.2	222
85% percentile	9 - 2 - 100-200	112.7	219
85% percentile	9 - 2 - 200-300	112.5	219
85% percentile	9 - 2 - 300-400	112.4	219
85% percentile	9 - 2 - 400-500	112.5	217
85% percentile	9 - 2 - 500-600	112.3	210
85% percentile	9 - 2 - 600-700	112.2	208
85% percentile	9 - 2 - 700-800	112.1	208
85% percentile	9 - 2 - 800-900	112.1	212
85% percentile	9 - 2 - 900-1000	111.8	214
85% percentile	9 - 2 - 1000-1100	111.7	214
85% percentile	9 - 2 - 1100-1200	111.6	211
85% percentile	9 - 2 - 1200-1300	111.5	207
85% percentile	9 - 2 - 1300-1400	111.4	209
85% percentile	9 - 2 - 1400-1500	111.3	207
85% percentile	9 - 2 - 1500-1600	111.3	206
85% percentile	9 - 2 - 1600-1700	111.2	204
85% percentile	9 - 2 - 1700-1800	111.2	204
85% percentile	9 - 2 - 1800-1900	111.2	204
85% percentile	9 - 2 - 1900-2000	111.1	204
85% percentile	9 - 2 - 2000-2100	110.8	205
85% percentile	9 - 2 - 2100-2200	110.8	206
85% percentile	9 - 2 - 2200-2300	110.9	204
85% percentile	9 - 2 - 2300-2400	110.7	204
85% percentile	9 - 2 - 2400-2500	110.6	205
85% percentile	9 - 2 - 2500-2600	110.6	203
85% percentile	9 - 2 - 2600-2700	110.5	202
85% percentile	9 - 2 - 2700-2800	110.6	202
85% percentile	9 - 2 - 2800-2900	110.6	202
85% percentile	9 - 2 - 2900-3000	110.8	202
85% percentile	9 - 2 - 3000-3100	110.8	198
85% percentile	9 - 2 - 3100-3200	110.8	198
85% percentile	9 - 2 - 3200-3300	110.7	200
85% percentile	9 - 2 - 3300-3400	110.6	201
85% percentile	9 - 2 - 3400-3500	110.6	200
85% percentile	9 - 2 - 3500-3600	110.7	199
85% percentile	9 - 2 - 3600-3700	110.6	198
85% percentile	9 - 2 - 3700-3800	110.4	199
85% percentile	9 - 2 - 3800-3900	110.3	202
85% percentile	9 - 2 - 3900-4000	110.1	201
85% percentile	9 - 2 - 4000-4100	110.0	201
85% percentile	9 - 2 - 4100-4200	109.9	199
85% percentile	9 - 2 - 4200-4293	110.0	197
85% percentile	10 - 1 - 0-100	47.8	588
85% percentile	10 - 1 - 100-109	49.1	635
85% percentile	10 - 2 - 0-100	49.5	295
85% percentile	10 - 2 - 100-109	49.8	248
85% percentile	11 - 1 - 0-70	44.6	193
85% percentile	11 - 2 - 0-70	45.2	812
85% percentile	12 - 1 - 0-32	13.1	757
85% percentile	12 - 2 - 0-32	10.5	908
85% percentile	13 - 1 - 0-100	4.8	566
85% percentile	13 - 1 - 100-200	5.6	633
85% percentile	13 - 1 - 200-280	5.6	628
85% percentile	13 - 2 - 0-100	1.7	218
85% percentile	13 - 2 - 100-200	1.1	154
85% percentile	13 - 2 - 200-280	1.2	163
85% percentile	14 - 1 - 0-100	3.8	464
85% percentile	14 - 1 - 100-200	3.6	463
85% percentile	14 - 1 - 200-300	3.3	422
85% percentile	14 - 1 - 300-340	2.7	325
85% percentile	14 - 2 - 0-100	1.9	227
85% percentile	14 - 2 - 100-200	1.7	232
85% percentile	14 - 2 - 200-300	2.0	273
85% percentile	14 - 2 - 300-340	2.8	356
85% percentile	15 - 1 - 0-70	50.3	611
85% percentile	15 - 2 - 0-70	50.9	210
85% percentile	16 - 1 - 0-27	5.4	276
85% percentile	16 - 2 - 0-27	3.6	362
85% percentile	17 - 1 - 0-100	65.3	803
85% percentile	17 - 1 - 100-200	86.5	797
85% percentile	17 - 1 - 200-300	97.5	800
85% percentile	17 - 1 - 300-400	101.4	803
85% percentile	17 - 1 - 400-500	102.9	806
85% percentile	17 - 1 - 500-600	103.6	803
85% percentile	17 - 1 - 600-700	103.7	799
85% percentile	17 - 1 - 700-800	103.8	796
85% percentile	17 - 1 - 800-900	103.9	782
85% percentile	17 - 1 - 900-1000	104.0	788
85% percentile	17 - 1 - 1000-1100	104.0	780
85% percentile	17 - 1 - 1100-1200	104.0	773
85% percentile	17 - 1 - 1200-1300	103.9	765
85% percentile	17 - 1 - 1300-1400	103.9	767
85% percentile	17 - 1 - 1400-1500	103.7	764
85% percentile	17 - 1 - 1500-1600	103.8	767
85% percentile	17 - 1 - 1600-1700	104.0	775
85% percentile	17 - 1 - 1700-1800	104.1	780
85% percentile	17 - 1 - 1800-1900	103.9	779
85% percentile	17 - 1 - 1900-2000	103.9	774
85% percentile	17 - 1 - 2000-2100	104.0	787
85% percentile	17 - 1 - 2100-2200	104.2	805
85% percentile	17 - 1 - 2200-2300	104.3	807

85% percentile	17 - 1 - 2300-2400	104.3	808
85% percentile	17 - 1 - 2400-2500	104.2	816
85% percentile	17 - 1 - 2500-2600	103.9	814
85% percentile	17 - 1 - 2600-2675	103.2	847
85% percentile	17 - 2 - 0-100	65.0	808
85% percentile	17 - 2 - 100-200	85.6	824
85% percentile	17 - 2 - 200-300	96.4	820
85% percentile	17 - 2 - 300-400	101.2	829
85% percentile	17 - 2 - 400-500	103.0	832
85% percentile	17 - 2 - 500-600	103.7	837
85% percentile	17 - 2 - 600-700	104.3	831
85% percentile	17 - 2 - 700-800	104.6	827
85% percentile	17 - 2 - 800-900	104.9	841
85% percentile	17 - 2 - 900-1000	105.2	852
85% percentile	17 - 2 - 1000-1100	105.3	851
85% percentile	17 - 2 - 1100-1200	105.4	843
85% percentile	17 - 2 - 1200-1300	105.4	837
85% percentile	17 - 2 - 1300-1400	105.4	824
85% percentile	17 - 2 - 1400-1500	105.7	842
85% percentile	17 - 2 - 1500-1600	105.7	837
85% percentile	17 - 2 - 1600-1700	105.7	837
85% percentile	17 - 2 - 1700-1800	105.8	846
85% percentile	17 - 2 - 1800-1900	105.6	847
85% percentile	17 - 2 - 1900-2000	105.4	887
85% percentile	17 - 2 - 2000-2100	105.1	955
85% percentile	17 - 2 - 2100-2200	104.9	957
85% percentile	17 - 2 - 2200-2300	104.7	961
85% percentile	17 - 2 - 2300-2400	104.7	961
85% percentile	17 - 2 - 2400-2500	104.7	938
85% percentile	17 - 2 - 2500-2600	104.6	927
85% percentile	17 - 2 - 2600-2675	105.0	889
85% percentile	17 - 3 - 0-100	65.1	795
85% percentile	17 - 3 - 100-200	86.2	791
85% percentile	17 - 3 - 200-300	98.5	792
85% percentile	17 - 3 - 300-400	105.8	792
85% percentile	17 - 3 - 400-500	109.1	803
85% percentile	17 - 3 - 500-600	110.4	807
85% percentile	17 - 3 - 600-700	110.6	799
85% percentile	17 - 3 - 700-800	110.6	806
85% percentile	17 - 3 - 800-900	110.3	817
85% percentile	17 - 3 - 900-1000	110.1	818
85% percentile	17 - 3 - 1000-1100	110.1	826
85% percentile	17 - 3 - 1100-1200	110.2	822
85% percentile	17 - 3 - 1200-1300	110.2	819
85% percentile	17 - 3 - 1300-1400	109.9	819
85% percentile	17 - 3 - 1400-1500	109.5	814
85% percentile	17 - 3 - 1500-1600	109.7	813
85% percentile	17 - 3 - 1600-1700	109.1	811
85% percentile	17 - 3 - 1700-1800	108.8	802
85% percentile	17 - 3 - 1800-1900	108.8	812
85% percentile	17 - 3 - 1900-2000	109.0	770
85% percentile	17 - 3 - 2000-2100	109.6	688
85% percentile	17 - 3 - 2100-2200	110.1	670
85% percentile	17 - 3 - 2200-2300	110.3	665
85% percentile	17 - 3 - 2300-2400	110.2	666
85% percentile	17 - 3 - 2400-2500	109.9	676
85% percentile	17 - 3 - 2500-2600	109.4	680
85% percentile	17 - 3 - 2600-2675	109.4	677
85% percentile	18 - 1 - 0-10	25.1	445
85% percentile	18 - 1 - 10-20	21.7	450
85% percentile	18 - 1 - 20-30	13.8	450
85% percentile	18 - 1 - 30-38	11.3	404
85% percentile	19 - 1 - 0-100	51.9	35
85% percentile	19 - 1 - 100-200	55.5	97
85% percentile	19 - 1 - 200-300	53.7	282
85% percentile	19 - 1 - 300-397	52.7	325
85% percentile	19 - 2 - 0-100	42.9	620
85% percentile	19 - 2 - 100-200	53.2	562
85% percentile	19 - 2 - 200-300	53.0	379
85% percentile	19 - 2 - 300-397	26.0	336
85% percentile	20 - 1 - 0-100	52.2	308
85% percentile	20 - 1 - 100-123	61.3	311
85% percentile	20 - 2 - 0-100	50.6	134
85% percentile	20 - 2 - 100-123	54.7	167
85% percentile	21 - 1 - 0-100	60.4	437
85% percentile	21 - 1 - 100-200	60.3	439
85% percentile	21 - 1 - 200-300	54.5	420
85% percentile	21 - 1 - 300-381	60.6	400
85% percentile	22 - 1 - 0-100	59.1	42
85% percentile	22 - 1 - 100-200	55.0	51
85% percentile	22 - 1 - 200-215	23.8	27
85% percentile	22 - 2 - 0-100	60.4	417
85% percentile	22 - 2 - 100-200	58.6	406
85% percentile	22 - 2 - 200-215	50.8	424
85% percentile	23 - 1 - 0-100	56.5	316
85% percentile	23 - 1 - 100-130	39.8	346
85% percentile	23 - 2 - 0-100	59.3	219
85% percentile	23 - 2 - 100-130	33.7	118
85% percentile	24 - 1 - 0-81	46.8	354
85% percentile	24 - 2 - 0-81	46.7	285
85% percentile	25 - 1 - 0-64	31.1	30
85% percentile	26 - 1 - 0-10	31.2	651
85% percentile	26 - 1 - 10-10	31.3	41
85% percentile	30 - 1 - 0-100	101.3	542
85% percentile	30 - 1 - 100-200	101.1	542
85% percentile	30 - 1 - 200-300	100.9	542

85% percentile	30 - 1 - 300-393	100.9	540
85% percentile	31 - 1 - 0-71	30.7	210
85% percentile	31 - 2 - 0-71	33.8	1235
85% percentile	32 - 1 - 0-100	45.3	1466
85% percentile	32 - 1 - 100-200	59.2	1484
85% percentile	32 - 1 - 200-300	77.0	1484
85% percentile	32 - 1 - 300-366	87.6	1480
85% percentile	33 - 1 - 0-21	40.4	170
85% percentile	33 - 2 - 0-21	36.0	435
85% percentile	34 - 1 - 0-29	46.6	442
85% percentile	34 - 2 - 0-29	45.1	229
85% percentile	36 - 1 - 0-100	50.6	432
85% percentile	36 - 1 - 100-194	50.6	482
85% percentile	36 - 2 - 0-100	50.9	409
85% percentile	36 - 2 - 100-194	50.7	388
85% percentile	36 - 3 - 0-100	49.3	290
85% percentile	36 - 3 - 100-194	50.8	266
85% percentile	37 - 1 - 0-52	48.5	605
85% percentile	37 - 2 - 0-52	50.2	319
85% percentile	37 - 3 - 0-52	51.6	196
85% percentile	37 - 4 - 0-52	34.7	7
85% percentile	38 - 1 - 0-30	44.9	388
85% percentile	38 - 2 - 0-30	41.4	264
85% percentile	39 - 1 - 0-22	41.6	461
85% percentile	39 - 2 - 0-22	30.9	1014
85% percentile	40 - 1 - 0-10	31.5	1073
85% percentile	40 - 1 - 10-20	31.2	1104
85% percentile	40 - 1 - 20-25	30.7	1018
85% percentile	41 - 1 - 0-15	47.5	636
85% percentile	41 - 2 - 0-15	49.5	290
85% percentile	41 - 3 - 0-15	48.0	211
85% percentile	42 - 1 - 0-100	43.1	1106
85% percentile	42 - 1 - 100-179	35.0	1195
85% percentile	42 - 2 - 0-100	45.0	945
85% percentile	42 - 2 - 100-179	34.6	859
85% percentile	43 - 1 - 0-100	49.0	195
85% percentile	43 - 1 - 100-200	52.5	182
85% percentile	43 - 1 - 200-234	19.3	29
85% percentile	44 - 1 - 0-100	49.5	11
85% percentile	44 - 1 - 100-200	52.5	11
85% percentile	44 - 1 - 200-237	52.5	11
85% percentile	45 - 1 - 0-22	7.3	161
85% percentile	46 - 1 - 0-78	6.9	222
85% percentile	46 - 2 - 0-78	6.8	176
85% percentile	46 - 3 - 0-78	8.1	57
85% percentile	47 - 1 - 0-40	46.8	648
85% percentile	47 - 2 - 0-40	44.4	269
85% percentile	47 - 3 - 0-40	47.5	195
85% percentile	47 - 4 - 0-40	50.8	30
85% percentile	48 - 1 - 0-100	48.1	364
85% percentile	48 - 1 - 100-186	50.0	370
85% percentile	48 - 2 - 0-100	48.6	391
85% percentile	48 - 2 - 100-186	49.0	385
85% percentile	49 - 1 - 0-100	43.1	997
85% percentile	49 - 1 - 100-131	46.2	989
85% percentile	49 - 2 - 0-100	42.7	908
85% percentile	49 - 2 - 100-131	47.1	914
85% percentile	50 - 1 - 0-32	48.8	296
85% percentile	51 - 1 - 0-48	46.2	574
85% percentile	51 - 2 - 0-48	53.0	423
85% percentile	52 - 1 - 0-19	49.2	399
85% percentile	53 - 1 - 0-68	31.7	297
85% percentile	54 - 1 - 0-34	54.6	522
85% percentile	55 - 1 - 0-90	35.1	672
85% percentile	56 - 1 - 0-69	4.4	574
85% percentile	56 - 2 - 0-69	4.4	562
85% percentile	57 - 1 - 0-92	9.7	57
85% percentile	58 - 1 - 0-69	41.3	186
85% percentile	59 - 1 - 0-42	6.7	552
85% percentile	59 - 2 - 0-42	5.6	621
85% percentile	59 - 3 - 0-42	4.2	365
85% percentile	60 - 1 - 0-67	12.1	203
85% percentile	62 - 1 - 0-100	102.7	442
85% percentile	62 - 1 - 100-200	103.6	410
85% percentile	62 - 1 - 200-300	72.7	448
85% percentile	62 - 1 - 300-400	15.1	465
85% percentile	62 - 1 - 400-500	7.4	453
85% percentile	62 - 1 - 500-600	5.0	453
85% percentile	62 - 1 - 600-651	4.4	362
85% percentile	62 - 2 - 0-100	102.3	1127
85% percentile	62 - 2 - 100-200	99.8	1163
85% percentile	62 - 2 - 200-300	80.0	1031
85% percentile	62 - 2 - 300-400	25.9	841
85% percentile	62 - 2 - 400-500	11.6	634
85% percentile	62 - 2 - 500-600	6.0	480
85% percentile	62 - 2 - 600-651	4.8	354
85% percentile	62 - 3 - 0-100	104.9	770
85% percentile	62 - 3 - 100-200	105.1	847
85% percentile	62 - 3 - 200-300	101.3	933
85% percentile	62 - 3 - 300-400	83.9	923
85% percentile	62 - 3 - 400-500	43.5	878
85% percentile	62 - 3 - 500-600	47.1	880
85% percentile	62 - 3 - 600-651	88.3	982
85% percentile	62 - 4 - 0-100	109.3	666
85% percentile	62 - 4 - 100-200	108.2	747
85% percentile	62 - 4 - 200-300	106.5	890

85% percentile	62 - 4 - 300-400	94.0	1095
85% percentile	62 - 4 - 400-500	70.0	1379
85% percentile	62 - 4 - 500-600	82.4	1487
85% percentile	62 - 4 - 600-651	94.2	1103
85% percentile	63 - 1 - 0-100	101.7	541
85% percentile	63 - 1 - 100-200	101.6	541
85% percentile	63 - 1 - 200-300	101.6	542
85% percentile	63 - 1 - 300-400	101.3	542
85% percentile	63 - 1 - 400-438	101.4	542
85% percentile	64 - 1 - 0-100	92.2	306
85% percentile	64 - 1 - 100-200	100.4	470
85% percentile	64 - 1 - 200-300	105.7	487
85% percentile	64 - 1 - 300-400	108.4	505
85% percentile	64 - 1 - 400-500	109.6	518
85% percentile	64 - 1 - 500-600	110.0	531
85% percentile	64 - 1 - 600-700	110.3	542
85% percentile	64 - 1 - 700-800	110.7	556
85% percentile	64 - 1 - 800-849	110.7	553
85% percentile	64 - 2 - 0-100	97.7	853
85% percentile	64 - 2 - 100-200	102.2	787
85% percentile	64 - 2 - 200-300	103.7	789
85% percentile	64 - 2 - 300-400	104.1	790
85% percentile	64 - 2 - 400-500	104.3	786
85% percentile	64 - 2 - 500-600	104.7	784
85% percentile	64 - 2 - 600-700	105.0	769
85% percentile	64 - 2 - 700-800	104.9	768
85% percentile	64 - 2 - 800-849	104.9	762
85% percentile	64 - 3 - 0-100	99.2	997
85% percentile	64 - 3 - 100-200	103.6	893
85% percentile	64 - 3 - 200-300	104.9	859
85% percentile	64 - 3 - 300-400	105.1	839
85% percentile	64 - 3 - 400-500	104.9	825
85% percentile	64 - 3 - 500-600	104.9	811
85% percentile	64 - 3 - 600-700	104.9	798
85% percentile	64 - 3 - 700-800	104.6	788
85% percentile	64 - 3 - 800-849	104.4	768
85% percentile	65 - 1 - 0-100	50.1	419
85% percentile	65 - 1 - 100-200	48.3	445
85% percentile	65 - 1 - 200-300	57.9	456
85% percentile	65 - 1 - 300-373	59.7	455
85% percentile	66 - 1 - 0-100	95.9	1326
85% percentile	66 - 1 - 100-200	99.3	1274
85% percentile	66 - 1 - 200-300	100.9	1226
85% percentile	66 - 1 - 300-400	101.4	1199
85% percentile	66 - 1 - 400-500	101.8	1185
85% percentile	66 - 1 - 500-600	101.7	1178
85% percentile	66 - 1 - 600-700	101.6	1171
85% percentile	66 - 1 - 700-800	101.7	1165
85% percentile	66 - 1 - 800-900	101.8	1158
85% percentile	66 - 1 - 900-1000	101.5	1160
85% percentile	66 - 1 - 1000-1100	101.6	1162
85% percentile	66 - 1 - 1100-1200	101.7	1152
85% percentile	66 - 1 - 1200-1300	101.6	1144
85% percentile	66 - 1 - 1300-1400	101.4	1152
85% percentile	66 - 1 - 1400-1500	101.7	1154
85% percentile	66 - 1 - 1500-1600	101.8	1159
85% percentile	66 - 1 - 1600-1700	101.8	1150
85% percentile	66 - 1 - 1700-1800	101.7	1147
85% percentile	66 - 1 - 1800-1900	101.6	1149
85% percentile	66 - 1 - 1900-2000	101.5	1146
85% percentile	66 - 1 - 2000-2100	101.3	1152
85% percentile	66 - 1 - 2100-2200	101.2	1152
85% percentile	66 - 1 - 2200-2300	101.1	1152
85% percentile	66 - 1 - 2300-2400	101.1	1142
85% percentile	66 - 1 - 2400-2500	101.1	1134
85% percentile	66 - 1 - 2500-2600	101.1	1135
85% percentile	66 - 1 - 2600-2700	101.3	1140
85% percentile	66 - 1 - 2700-2800	101.5	1141
85% percentile	66 - 1 - 2800-2900	101.5	1130
85% percentile	66 - 1 - 2900-3000	101.5	1125
85% percentile	66 - 1 - 3000-3100	101.4	1133
85% percentile	66 - 1 - 3100-3200	101.8	1138
85% percentile	66 - 1 - 3200-3300	101.6	1137
85% percentile	66 - 1 - 3300-3400	101.4	1133
85% percentile	66 - 1 - 3400-3500	101.5	1139
85% percentile	66 - 1 - 3500-3600	101.6	1141
85% percentile	66 - 1 - 3600-3700	101.4	1137
85% percentile	66 - 1 - 3700-3800	101.7	1130
85% percentile	66 - 1 - 3800-3900	101.7	1118
85% percentile	66 - 1 - 3900-4000	101.8	1115
85% percentile	66 - 1 - 4000-4100	101.9	1118
85% percentile	66 - 1 - 4100-4200	101.5	1118
85% percentile	66 - 1 - 4200-4300	101.5	1117
85% percentile	66 - 1 - 4300-4400	101.5	1117
85% percentile	66 - 1 - 4400-4450	102.5	1123
85% percentile	66 - 2 - 0-100	103.6	1265
85% percentile	66 - 2 - 100-200	103.6	1283
85% percentile	66 - 2 - 200-300	103.8	1292
85% percentile	66 - 2 - 300-400	103.7	1291
85% percentile	66 - 2 - 400-500	103.4	1286
85% percentile	66 - 2 - 500-600	103.6	1279
85% percentile	66 - 2 - 600-700	103.4	1272
85% percentile	66 - 2 - 700-800	103.2	1278
85% percentile	66 - 2 - 800-900	103.2	1285
85% percentile	66 - 2 - 900-1000	103.1	1279
85% percentile	66 - 2 - 1000-1100	103.2	1268

85% percentile	66 - 2 - 1100-1200	103.1	1280
85% percentile	66 - 2 - 1200-1300	103.0	1290
85% percentile	66 - 2 - 1300-1400	102.9	1287
85% percentile	66 - 2 - 1400-1500	102.8	1286
85% percentile	66 - 2 - 1500-1600	102.6	1282
85% percentile	66 - 2 - 1600-1700	102.3	1292
85% percentile	66 - 2 - 1700-1800	102.5	1295
85% percentile	66 - 2 - 1800-1900	102.8	1289
85% percentile	66 - 2 - 1900-2000	102.5	1286
85% percentile	66 - 2 - 2000-2100	102.6	1277
85% percentile	66 - 2 - 2100-2200	102.4	1285
85% percentile	66 - 2 - 2200-2300	102.3	1283
85% percentile	66 - 2 - 2300-2400	102.1	1286
85% percentile	66 - 2 - 2400-2500	102.1	1287
85% percentile	66 - 2 - 2500-2600	102.4	1281
85% percentile	66 - 2 - 2600-2700	102.5	1278
85% percentile	66 - 2 - 2700-2800	102.2	1275
85% percentile	66 - 2 - 2800-2900	101.8	1278
85% percentile	66 - 2 - 2900-3000	102.0	1277
85% percentile	66 - 2 - 3000-3100	102.1	1285
85% percentile	66 - 2 - 3100-3200	101.9	1274
85% percentile	66 - 2 - 3200-3300	102.0	1267
85% percentile	66 - 2 - 3300-3400	102.4	1273
85% percentile	66 - 2 - 3400-3500	102.3	1256
85% percentile	66 - 2 - 3500-3600	102.1	1238
85% percentile	66 - 2 - 3600-3700	102.1	1247
85% percentile	66 - 2 - 3700-3800	102.2	1267
85% percentile	66 - 2 - 3800-3900	102.2	1271
85% percentile	66 - 2 - 3900-4000	102.1	1285
85% percentile	66 - 2 - 4000-4100	102.2	1279
85% percentile	66 - 2 - 4100-4200	102.5	1275
85% percentile	66 - 2 - 4200-4300	102.5	1261
85% percentile	66 - 2 - 4300-4400	102.2	1266
85% percentile	66 - 2 - 4400-4450	103.2	1262
85% percentile	66 - 3 - 0-100	104.1	987
85% percentile	66 - 3 - 100-200	104.1	1032
85% percentile	66 - 3 - 200-300	104.1	1065
85% percentile	66 - 3 - 300-400	104.2	1095
85% percentile	66 - 3 - 400-500	104.2	1116
85% percentile	66 - 3 - 500-600	104.0	1129
85% percentile	66 - 3 - 600-700	103.8	1140
85% percentile	66 - 3 - 700-800	103.8	1141
85% percentile	66 - 3 - 800-900	103.9	1144
85% percentile	66 - 3 - 900-1000	103.6	1147
85% percentile	66 - 3 - 1000-1100	103.5	1158
85% percentile	66 - 3 - 1100-1200	103.4	1154
85% percentile	66 - 3 - 1200-1300	103.5	1153
85% percentile	66 - 3 - 1300-1400	103.3	1159
85% percentile	66 - 3 - 1400-1500	103.3	1165
85% percentile	66 - 3 - 1500-1600	103.3	1169
85% percentile	66 - 3 - 1600-1700	103.3	1171
85% percentile	66 - 3 - 1700-1800	103.2	1178
85% percentile	66 - 3 - 1800-1900	102.8	1176
85% percentile	66 - 3 - 1900-2000	102.9	1183
85% percentile	66 - 3 - 2000-2100	102.9	1183
85% percentile	66 - 3 - 2100-2200	102.4	1179
85% percentile	66 - 3 - 2200-2300	102.3	1179
85% percentile	66 - 3 - 2300-2400	102.6	1183
85% percentile	66 - 3 - 2400-2500	102.6	1173
85% percentile	66 - 3 - 2500-2600	102.7	1183
85% percentile	66 - 3 - 2600-2700	102.7	1182
85% percentile	66 - 3 - 2700-2800	102.6	1177
85% percentile	66 - 3 - 2800-2900	102.5	1174
85% percentile	66 - 3 - 2900-3000	102.5	1186
85% percentile	66 - 3 - 3000-3100	102.2	1191
85% percentile	66 - 3 - 3100-3200	102.2	1190
85% percentile	66 - 3 - 3200-3300	102.3	1183
85% percentile	66 - 3 - 3300-3400	102.2	1178
85% percentile	66 - 3 - 3400-3500	102.5	1188
85% percentile	66 - 3 - 3500-3600	102.4	1192
85% percentile	66 - 3 - 3600-3700	102.5	1188
85% percentile	66 - 3 - 3700-3800	102.2	1180
85% percentile	66 - 3 - 3800-3900	102.1	1187
85% percentile	66 - 3 - 3900-4000	102.2	1183
85% percentile	66 - 3 - 4000-4100	102.3	1179
85% percentile	66 - 3 - 4100-4200	102.4	1187
85% percentile	66 - 3 - 4200-4300	102.2	1199
85% percentile	66 - 3 - 4300-4400	102.1	1189
85% percentile	66 - 3 - 4400-4450	103.2	1190
85% percentile	67 - 1 - 0-100	8.1	434
85% percentile	67 - 1 - 100-200	4.5	516
85% percentile	67 - 1 - 200-265	4.0	450
85% percentile	67 - 2 - 0-100	3.1	362
85% percentile	67 - 2 - 100-200	2.7	322
85% percentile	67 - 2 - 200-265	3.2	330
85% percentile	67 - 3 - 0-100	5.2	588
85% percentile	67 - 3 - 100-200	3.8	449
85% percentile	67 - 3 - 200-265	2.9	293
85% percentile	67 - 4 - 0-100	18.3	1324
85% percentile	67 - 4 - 100-200	20.9	1427
85% percentile	67 - 4 - 200-265	31.7	1542
85% percentile	68 - 1 - 0-100	65.0	201
85% percentile	68 - 1 - 100-200	88.4	541
85% percentile	68 - 1 - 200-251	96.2	581
85% percentile	68 - 2 - 0-100	72.7	687
85% percentile	68 - 2 - 100-200	91.5	656

85% percentile	68 - 2 - 200-251	98.0	635
85% percentile	68 - 3 - 0-100	78.3	990
85% percentile	68 - 3 - 100-200	93.0	685
85% percentile	68 - 3 - 200-251	97.8	656
85% percentile	69 - 1 - 0-100	100.2	571
85% percentile	69 - 1 - 100-200	103.1	571
85% percentile	69 - 1 - 200-300	104.2	576
85% percentile	69 - 1 - 300-400	104.9	576
85% percentile	69 - 1 - 400-495	105.2	575
85% percentile	69 - 2 - 0-100	101.3	644
85% percentile	69 - 2 - 100-200	103.5	645
85% percentile	69 - 2 - 200-300	104.3	660
85% percentile	69 - 2 - 300-400	104.6	656
85% percentile	69 - 2 - 400-495	104.9	663
85% percentile	69 - 3 - 0-100	100.1	657
85% percentile	69 - 3 - 100-200	101.5	665
85% percentile	69 - 3 - 200-300	102.4	657
85% percentile	69 - 3 - 300-400	102.6	655
85% percentile	69 - 3 - 400-495	103.0	653
85% percentile	70 - 1 - 0-70	23.4	1151
85% percentile	70 - 2 - 0-70	15.6	854
85% percentile	71 - 1 - 0-100	93.0	868
85% percentile	71 - 1 - 100-200	100.7	740
85% percentile	71 - 1 - 200-300	102.6	716
85% percentile	71 - 1 - 300-400	103.7	727
85% percentile	71 - 1 - 400-500	104.1	740
85% percentile	71 - 1 - 500-600	104.2	762
85% percentile	71 - 1 - 600-700	104.1	772
85% percentile	71 - 1 - 700-783	103.7	779
85% percentile	71 - 2 - 0-100	102.2	694
85% percentile	71 - 2 - 100-200	103.2	717
85% percentile	71 - 2 - 200-300	104.5	772
85% percentile	71 - 2 - 300-400	105.2	843
85% percentile	71 - 2 - 400-500	105.4	879
85% percentile	71 - 2 - 500-600	105.5	888
85% percentile	71 - 2 - 600-700	105.5	889
85% percentile	71 - 2 - 700-783	105.1	896
85% percentile	71 - 3 - 0-100	104.4	758
85% percentile	71 - 3 - 100-200	102.8	1137
85% percentile	71 - 3 - 200-300	101.4	1179
85% percentile	71 - 3 - 300-400	100.9	1135
85% percentile	71 - 3 - 400-500	100.9	1088
85% percentile	71 - 3 - 500-600	101.5	1056
85% percentile	71 - 3 - 600-700	101.8	1038
85% percentile	71 - 3 - 700-783	101.4	988
85% percentile	71 - 4 - 0-100	103.6	574
85% percentile	71 - 4 - 100-200	105.4	298
85% percentile	71 - 4 - 200-300	109.3	243
85% percentile	71 - 4 - 300-400	109.8	234
85% percentile	71 - 4 - 400-500	110.8	239
85% percentile	71 - 4 - 500-600	110.6	240
85% percentile	71 - 4 - 600-700	110.4	234
85% percentile	71 - 4 - 700-783	110.3	196
85% percentile	72 - 1 - 0-19	20.9	187
85% percentile	73 - 1 - 0-100	103.9	782
85% percentile	73 - 1 - 100-200	104.2	786
85% percentile	73 - 1 - 200-300	104.1	787
85% percentile	73 - 1 - 300-400	104.4	781
85% percentile	73 - 1 - 400-500	104.4	780
85% percentile	73 - 1 - 500-600	104.1	782
85% percentile	73 - 1 - 600-700	104.1	780
85% percentile	73 - 1 - 700-800	104.2	772
85% percentile	73 - 1 - 800-900	104.1	766
85% percentile	73 - 1 - 900-1000	104.1	770
85% percentile	73 - 1 - 1000-1100	104.2	772
85% percentile	73 - 1 - 1100-1200	104.2	775
85% percentile	73 - 1 - 1200-1300	104.1	780
85% percentile	73 - 1 - 1300-1400	103.8	775
85% percentile	73 - 1 - 1400-1500	103.9	782
85% percentile	73 - 1 - 1500-1600	103.9	779
85% percentile	73 - 1 - 1600-1700	103.7	777
85% percentile	73 - 1 - 1700-1800	103.5	776
85% percentile	73 - 1 - 1800-1900	103.2	772
85% percentile	73 - 1 - 1900-2000	103.3	766
85% percentile	73 - 1 - 2000-2100	103.5	765
85% percentile	73 - 1 - 2100-2200	103.4	768
85% percentile	73 - 1 - 2200-2300	103.3	765
85% percentile	73 - 1 - 2300-2400	103.4	768
85% percentile	73 - 1 - 2400-2500	103.5	768
85% percentile	73 - 1 - 2500-2600	103.6	777
85% percentile	73 - 1 - 2600-2629	104.6	779
85% percentile	73 - 2 - 0-100	105.7	905
85% percentile	73 - 2 - 100-200	105.7	907
85% percentile	73 - 2 - 200-300	105.5	893
85% percentile	73 - 2 - 300-400	105.4	895
85% percentile	73 - 2 - 400-500	105.2	895
85% percentile	73 - 2 - 500-600	105.3	899
85% percentile	73 - 2 - 600-700	105.3	900
85% percentile	73 - 2 - 700-800	105.0	896
85% percentile	73 - 2 - 800-900	104.9	898
85% percentile	73 - 2 - 900-1000	104.8	908
85% percentile	73 - 2 - 1000-1100	104.8	906
85% percentile	73 - 2 - 1100-1200	104.9	895
85% percentile	73 - 2 - 1200-1300	105.0	896
85% percentile	73 - 2 - 1300-1400	104.9	906
85% percentile	73 - 2 - 1400-1500	104.5	912

85% percentile	73 - 2 - 1500-1600	104.5	911
85% percentile	73 - 2 - 1600-1700	104.6	906
85% percentile	73 - 2 - 1700-1800	104.5	908
85% percentile	73 - 2 - 1800-1900	104.4	915
85% percentile	73 - 2 - 1900-2000	104.6	926
85% percentile	73 - 2 - 2000-2100	104.5	933
85% percentile	73 - 2 - 2100-2200	104.4	926
85% percentile	73 - 2 - 2200-2300	104.5	923
85% percentile	73 - 2 - 2300-2400	104.4	926
85% percentile	73 - 2 - 2400-2500	104.4	931
85% percentile	73 - 2 - 2500-2600	104.7	928
85% percentile	73 - 2 - 2600-2629	105.6	935
85% percentile	73 - 3 - 0-100	101.9	843
85% percentile	73 - 3 - 100-200	102.7	844
85% percentile	73 - 3 - 200-300	103.0	848
85% percentile	73 - 3 - 300-400	103.0	846
85% percentile	73 - 3 - 400-500	102.7	844
85% percentile	73 - 3 - 500-600	102.7	843
85% percentile	73 - 3 - 600-700	102.6	844
85% percentile	73 - 3 - 700-800	102.5	846
85% percentile	73 - 3 - 800-900	102.6	842
85% percentile	73 - 3 - 900-1000	102.5	836
85% percentile	73 - 3 - 1000-1100	102.4	837
85% percentile	73 - 3 - 1100-1200	102.4	836
85% percentile	73 - 3 - 1200-1300	102.4	825
85% percentile	73 - 3 - 1300-1400	102.7	823
85% percentile	73 - 3 - 1400-1500	102.5	824
85% percentile	73 - 3 - 1500-1600	102.3	820
85% percentile	73 - 3 - 1600-1700	102.4	817
85% percentile	73 - 3 - 1700-1800	102.4	816
85% percentile	73 - 3 - 1800-1900	102.4	816
85% percentile	73 - 3 - 1900-2000	102.7	816
85% percentile	73 - 3 - 2000-2100	102.6	814
85% percentile	73 - 3 - 2100-2200	102.4	819
85% percentile	73 - 3 - 2200-2300	102.5	820
85% percentile	73 - 3 - 2300-2400	102.5	817
85% percentile	73 - 3 - 2400-2500	102.4	816
85% percentile	73 - 3 - 2500-2600	102.7	815
85% percentile	73 - 3 - 2600-2629	103.6	815
85% percentile	74 - 1 - 0-100	58.0	1005
85% percentile	74 - 1 - 100-184	78.9	1002
85% percentile	75 - 1 - 0-10	47.7	150
85% percentile	75 - 1 - 10-20	49.1	160
85% percentile	75 - 1 - 20-30	48.3	159
85% percentile	75 - 1 - 30-40	44.9	159
85% percentile	75 - 1 - 40-50	39.2	159
85% percentile	75 - 1 - 50-60	31.5	159
85% percentile	75 - 1 - 60-68	22.0	143
85% percentile	77 - 1 - 0-100	54.3	528
85% percentile	77 - 1 - 100-200	58.7	536
85% percentile	77 - 1 - 200-300	58.6	536
85% percentile	77 - 1 - 300-318	59.6	533
85% percentile	79 - 1 - 0-10	21.1	265
85% percentile	79 - 1 - 10-20	10.6	305
85% percentile	79 - 1 - 20-30	6.5	282
85% percentile	80 - 1 - 0-10	49.6	345
85% percentile	80 - 1 - 10-20	52.4	345
85% percentile	80 - 1 - 20-30	55.6	345
85% percentile	80 - 1 - 30-40	58.2	344
85% percentile	80 - 1 - 40-50	59.6	344
85% percentile	80 - 1 - 50-60	59.9	345
85% percentile	80 - 1 - 60-70	60.2	345
85% percentile	80 - 1 - 70-80	60.3	345
85% percentile	80 - 1 - 80-90	60.4	345
85% percentile	80 - 1 - 90-100	60.4	344
85% percentile	80 - 1 - 100-110	60.5	344
85% percentile	80 - 1 - 110-120	60.5	344
85% percentile	80 - 1 - 120-130	60.6	345
85% percentile	80 - 1 - 130-140	60.6	345
85% percentile	80 - 1 - 140-150	60.6	344
85% percentile	80 - 1 - 150-160	60.5	344
85% percentile	80 - 1 - 160-170	60.4	344
85% percentile	80 - 1 - 170-180	60.3	344
85% percentile	80 - 1 - 180-190	60.1	345
85% percentile	80 - 1 - 190-200	59.9	345
85% percentile	80 - 1 - 200-210	59.5	345
85% percentile	80 - 1 - 210-220	58.9	345
85% percentile	80 - 1 - 220-230	56.8	345
85% percentile	80 - 1 - 230-240	51.6	345
85% percentile	80 - 1 - 240-250	49.1	271
85% percentile	80 - 1 - 250-260	49.6	55
85% percentile	80 - 1 - 260-270	30.0	55
85% percentile	80 - 1 - 270-280	42.4	55
85% percentile	80 - 1 - 280-290	37.0	55
85% percentile	80 - 1 - 290-300	28.5	54
85% percentile	80 - 1 - 300-308	17.6	41
85% percentile	81 - 1 - 0-10	33.8	32
85% percentile	81 - 1 - 10-20	40.6	39
85% percentile	81 - 1 - 20-30	47.4	311
85% percentile	81 - 1 - 30-40	51.0	349
85% percentile	81 - 1 - 40-50	52.6	349
85% percentile	81 - 1 - 50-60	53.4	349
85% percentile	81 - 1 - 60-70	53.8	349
85% percentile	81 - 1 - 70-80	53.9	349
85% percentile	81 - 1 - 80-90	53.9	349
85% percentile	81 - 1 - 90-100	53.8	350

85% percentile	81 - 1 - 100-110	53.7	350
85% percentile	81 - 1 - 110-120	53.6	350
85% percentile	81 - 1 - 120-130	53.5	350
85% percentile	81 - 1 - 130-140	53.4	350
85% percentile	81 - 1 - 140-150	53.4	350
85% percentile	81 - 1 - 150-160	53.3	350
85% percentile	81 - 1 - 160-170	53.2	350
85% percentile	81 - 1 - 170-180	53.2	350
85% percentile	81 - 1 - 180-190	53.2	349
85% percentile	81 - 1 - 190-200	53.2	349
85% percentile	81 - 1 - 200-210	53.2	348
85% percentile	81 - 1 - 210-220	53.2	348
85% percentile	81 - 1 - 220-230	53.3	348
85% percentile	81 - 1 - 230-240	53.4	348
85% percentile	81 - 1 - 240-250	53.6	348
85% percentile	81 - 1 - 250-260	53.9	348
85% percentile	81 - 1 - 260-270	54.6	348
85% percentile	81 - 1 - 270-270	54.8	348
85% percentile	82 - 1 - 0-10	60.0	33
85% percentile	82 - 1 - 10-20	56.2	39
85% percentile	82 - 1 - 20-30	50.9	39
85% percentile	82 - 1 - 30-40	44.2	39
85% percentile	82 - 1 - 40-50	35.7	39
85% percentile	82 - 1 - 50-60	10.2	39
85% percentile	82 - 1 - 60-66	0.9	34
85% percentile	83 - 1 - 0-10	48.3	350
85% percentile	83 - 1 - 10-20	49.9	380
85% percentile	83 - 1 - 20-30	51.8	380
85% percentile	83 - 1 - 30-40	54.9	380
85% percentile	83 - 1 - 40-50	58.1	380
85% percentile	83 - 1 - 50-60	60.9	380
85% percentile	83 - 1 - 60-70	63.2	380
85% percentile	83 - 1 - 70-80	65.0	380
85% percentile	83 - 1 - 80-90	65.7	380
85% percentile	83 - 1 - 90-100	66.0	380
85% percentile	83 - 1 - 100-110	66.2	380
85% percentile	83 - 1 - 110-120	66.7	380
85% percentile	83 - 1 - 120-130	67.8	380
85% percentile	83 - 1 - 130-140	69.4	380
85% percentile	83 - 1 - 140-150	71.4	380
85% percentile	83 - 1 - 150-154	73.0	380
85% percentile	84 - 1 - 0-10	58.6	2
85% percentile	84 - 1 - 10-20	58.6	2
85% percentile	84 - 1 - 20-30	58.6	2
85% percentile	84 - 1 - 30-40	57.6	2
85% percentile	84 - 1 - 40-50	54.3	2
85% percentile	84 - 1 - 50-60	50.1	2
85% percentile	84 - 1 - 60-70	45.6	2
85% percentile	84 - 1 - 70-80	40.6	2
85% percentile	84 - 1 - 80-89	35.7	2
85% percentile	85 - 1 - 0-10	9.4	327
85% percentile	85 - 1 - 10-20	6.3	340
85% percentile	85 - 1 - 20-30	3.8	340
85% percentile	85 - 1 - 30-40	4.5	339
85% percentile	85 - 1 - 40-46	8.2	298
85% percentile	86 - 1 - 0-10	50.7	311
85% percentile	86 - 1 - 10-20	48.1	323
85% percentile	86 - 1 - 20-30	44.6	323
85% percentile	86 - 1 - 30-40	41.1	323
85% percentile	86 - 1 - 40-50	40.3	323
85% percentile	86 - 1 - 50-60	39.9	323
85% percentile	86 - 1 - 60-61	39.3	192
85% percentile	87 - 1 - 0-78	23.4	568
85% percentile	87 - 2 - 0-78	25.9	1131
85% percentile	88 - 1 - 0-20	9.8	408
85% percentile	88 - 2 - 0-20	8.5	204
85% percentile	89 - 1 - 0-23	15.5	388
85% percentile	89 - 2 - 0-23	14.1	340
85% percentile	90 - 1 - 0-78	39.4	376
85% percentile	90 - 2 - 0-78	40.6	641
85% percentile	91 - 1 - 0-68	31.6	566
85% percentile	91 - 2 - 0-68	17.5	311
85% percentile	92 - 1 - 0-10	22.8	204
85% percentile	92 - 1 - 10-20	35.3	204
85% percentile	92 - 1 - 20-30	41.8	204
85% percentile	92 - 1 - 30-40	46.0	204
85% percentile	92 - 1 - 40-50	47.4	203
85% percentile	92 - 1 - 50-60	44.5	203
85% percentile	92 - 1 - 60-70	35.7	203
85% percentile	92 - 1 - 70-80	19.3	203
85% percentile	92 - 1 - 80-88	5.2	200
85% percentile	93 - 1 - 0-10		0
85% percentile	93 - 1 - 10-20		0
85% percentile	93 - 1 - 20-30		0
85% percentile	93 - 1 - 30-40		0
85% percentile	93 - 1 - 40-50		0
85% percentile	93 - 1 - 50-60		0
85% percentile	93 - 1 - 60-70		0
85% percentile	93 - 1 - 70-80		0
85% percentile	93 - 1 - 80-88		0
85% percentile	94 - 1 - 0-100	10.5	836
85% percentile	94 - 1 - 100-131	7.6	769
85% percentile	94 - 2 - 0-100	6.7	630
85% percentile	94 - 2 - 100-131	6.9	799
85% percentile	95 - 1 - 0-10	36.9	375
85% percentile	95 - 1 - 10-20	39.2	375

85% percentile	95 - 1 - 20-24	39.8	335
85% percentile	96 - 1 - 0-10	34.2	335
85% percentile	96 - 1 - 10-20	33.2	354
85% percentile	96 - 1 - 20-23	33.2	354
85% percentile	97 - 1 - 0-10	37.2	615
85% percentile	97 - 1 - 10-20	39.5	650
85% percentile	97 - 1 - 20-23	40.7	631
85% percentile	98 - 1 - 0-100	43.7	443
85% percentile	98 - 1 - 100-149	50.8	475
85% percentile	98 - 2 - 0-100	1.3	186
85% percentile	98 - 2 - 100-149	0.9	130
85% percentile	98 - 3 - 0-100	1.2	166
85% percentile	98 - 3 - 100-149	1.3	177
85% percentile	99 - 1 - 0-84	45.6	326
85% percentile	99 - 2 - 0-84	40.1	453
85% percentile	100 - 1 - 0-44	49.6	473
85% percentile	100 - 2 - 0-44	52.1	357
85% percentile	100 - 3 - 0-44	50.7	171
85% percentile	101 - 1 - 0-24	48.7	456
85% percentile	101 - 2 - 0-24	47.7	206
85% percentile	101 - 3 - 0-24	49.1	328
85% percentile	101 - 4 - 0-24	39.3	14
85% percentile	102 - 1 - 0-83	13.1	420
85% percentile	102 - 2 - 0-83	10.2	239
85% percentile	103 - 1 - 0-100	49.9	353
85% percentile	103 - 1 - 100-132	51.1	347
85% percentile	103 - 2 - 0-100	53.2	327
85% percentile	103 - 2 - 100-132	54.3	332
85% percentile	104 - 1 - 0-85	5.3	292
85% percentile	104 - 2 - 0-85	13.7	66
85% percentile	105 - 1 - 0-10	3.0	313
85% percentile	105 - 1 - 10-20	3.7	355
85% percentile	105 - 1 - 20-30	4.7	408
85% percentile	105 - 1 - 30-40	4.6	425
85% percentile	105 - 1 - 40-50	4.5	434
85% percentile	105 - 1 - 50-60	4.4	437
85% percentile	105 - 1 - 60-70	4.5	442
85% percentile	105 - 1 - 70-80	4.3	445
85% percentile	105 - 1 - 80-90	4.2	446
85% percentile	105 - 1 - 90-100	4.9	452
85% percentile	105 - 1 - 100-110	4.2	458
85% percentile	105 - 1 - 110-120	4.2	465
85% percentile	105 - 1 - 120-130	4.6	471
85% percentile	105 - 1 - 130-140	4.4	479
85% percentile	105 - 1 - 140-150	4.8	498
85% percentile	105 - 1 - 150-154	4.4	571
85% percentile	105 - 2 - 0-10	5.2	472
85% percentile	105 - 2 - 10-20	4.7	421
85% percentile	105 - 2 - 20-30	4.5	406
85% percentile	105 - 2 - 30-40	3.9	401
85% percentile	105 - 2 - 40-50	3.8	399
85% percentile	105 - 2 - 50-60	3.8	396
85% percentile	105 - 2 - 60-70	3.8	392
85% percentile	105 - 2 - 70-80	3.4	388
85% percentile	105 - 2 - 80-90	3.7	384
85% percentile	105 - 2 - 90-100	3.8	378
85% percentile	105 - 2 - 100-110	3.2	369
85% percentile	105 - 2 - 110-120	3.1	361
85% percentile	105 - 2 - 120-130	3.5	355
85% percentile	105 - 2 - 130-140	2.9	349
85% percentile	105 - 2 - 140-150	2.4	324
85% percentile	105 - 2 - 150-154	6.3	64
85% percentile	106 - 1 - 0-10	2.5	53
85% percentile	106 - 1 - 10-17	0.8	49
85% percentile	107 - 1 - 0-10	5.8	671
85% percentile	107 - 1 - 10-20	8.2	709
85% percentile	107 - 1 - 20-30	5.6	709
85% percentile	107 - 1 - 30-30	22.0	709
85% percentile	108 - 1 - 0-10	30.5	235
85% percentile	108 - 1 - 10-20	38.1	249
85% percentile	108 - 1 - 20-30	44.0	249
85% percentile	108 - 1 - 30-40	48.3	249
85% percentile	108 - 1 - 40-50	50.6	248
85% percentile	108 - 1 - 50-60	51.8	249
85% percentile	108 - 1 - 60-70	52.5	249
85% percentile	108 - 1 - 70-80	53.0	247
85% percentile	108 - 1 - 80-90	53.4	246
85% percentile	108 - 2 - 0-10	35.1	141
85% percentile	108 - 2 - 10-20	41.5	150
85% percentile	108 - 2 - 20-30	46.9	150
85% percentile	108 - 2 - 30-40	50.5	150
85% percentile	108 - 2 - 40-50	52.7	151
85% percentile	108 - 2 - 50-60	53.7	151
85% percentile	108 - 2 - 60-70	54.3	152
85% percentile	108 - 2 - 70-80	54.6	153
85% percentile	108 - 2 - 80-90	55.2	154
85% percentile	109 - 1 - 0-10	2.7	262
85% percentile	109 - 1 - 10-20	3.0	199
85% percentile	109 - 1 - 20-30	23.6	44
85% percentile	109 - 1 - 30-40	13.4	43
85% percentile	109 - 1 - 40-40		0
85% percentile	110 - 1 - 0-10	44.3	14
85% percentile	110 - 1 - 10-20	48.7	16
85% percentile	110 - 1 - 20-30	52.7	16
85% percentile	110 - 1 - 30-40	55.7	16
85% percentile	110 - 1 - 40-50	57.4	16

85% percentile	110 - 1 - 50-60	57.2	16
85% percentile	110 - 1 - 60-70	54.3	16
85% percentile	110 - 1 - 70-80	48.1	16
85% percentile	110 - 1 - 80-90	39.7	16
85% percentile	110 - 1 - 90-100	29.0	16
85% percentile	110 - 1 - 100-110	4.6	16
85% percentile	110 - 1 - 110-111	0.1	12
85% percentile	111 - 1 - 0-10	25.6	75
85% percentile	111 - 1 - 10-20	35.1	81
85% percentile	111 - 1 - 20-30	42.0	81
85% percentile	111 - 1 - 30-31	45.3	81
85% percentile	112 - 1 - 0-10	1.9	224
85% percentile	112 - 1 - 10-19	1.3	222
85% percentile	113 - 1 - 0-10		0
85% percentile	113 - 1 - 10-20		0
85% percentile	113 - 1 - 20-30		0
85% percentile	113 - 1 - 30-40		0
85% percentile	113 - 1 - 40-50		0
85% percentile	113 - 1 - 50-60		0
85% percentile	113 - 1 - 60-70		0
85% percentile	113 - 1 - 70-80		0
85% percentile	113 - 1 - 80-84		0
85% percentile	179 - 1 - 0-10		0
85% percentile	179 - 1 - 10-20		0
85% percentile	179 - 1 - 20-30		0
85% percentile	179 - 1 - 30-40		0
85% percentile	179 - 1 - 40-50		0
85% percentile	179 - 1 - 50-60		0
85% percentile	179 - 1 - 60-66		0
85% percentile	181 - 1 - 0-10	35.5	5
85% percentile	181 - 1 - 10-20	39.4	7
85% percentile	181 - 1 - 20-30	45.2	7
85% percentile	181 - 1 - 30-40	50.4	7
85% percentile	181 - 1 - 40-50	54.3	7
85% percentile	181 - 1 - 50-60	56.7	7
85% percentile	181 - 1 - 60-70	58.4	7
85% percentile	181 - 1 - 70-80	59.7	7
85% percentile	181 - 1 - 80-90	60.9	7
85% percentile	181 - 1 - 90-100	61.6	7
85% percentile	181 - 1 - 100-101	61.7	7
85% percentile	197 - 1 - 0-10		0
85% percentile	197 - 1 - 10-20		0
85% percentile	197 - 1 - 20-29		0
85% percentile	208 - 1 - 0-10	37.2	6
85% percentile	208 - 1 - 10-20	43.5	7
85% percentile	208 - 1 - 20-30	49.1	7
85% percentile	208 - 1 - 30-40	53.8	7
85% percentile	208 - 1 - 40-50	57.8	7
85% percentile	208 - 1 - 50-60	60.0	7
85% percentile	208 - 1 - 60-70	61.0	7
85% percentile	208 - 1 - 70-80	61.5	7
85% percentile	208 - 1 - 80-90	61.9	7
85% percentile	208 - 1 - 90-100	62.0	7
85% percentile	208 - 1 - 100-109	61.9	7
85% percentile	209 - 1 - 0-10		0
85% percentile	209 - 1 - 10-20		0
85% percentile	209 - 1 - 20-30		0
85% percentile	209 - 1 - 30-40		0
85% percentile	209 - 1 - 40-50		0
85% percentile	209 - 1 - 50-60		0
85% percentile	209 - 1 - 60-70		0
85% percentile	209 - 1 - 70-80		0
85% percentile	209 - 1 - 80-90		0
85% percentile	209 - 1 - 90-100		0
85% percentile	209 - 1 - 100-109		0
85% percentile	210 - 1 - 0-100	50.2	452
85% percentile	210 - 1 - 100-123	49.7	365
85% percentile	210 - 2 - 0-100	50.3	375
85% percentile	210 - 2 - 100-123	49.5	453
85% percentile	250 - 1 - 0-10	31.6	117
85% percentile	250 - 1 - 10-20	30.8	310
85% percentile	250 - 1 - 20-30	31.2	478
85% percentile	250 - 1 - 30-40	31.6	478
85% percentile	250 - 1 - 40-50	30.0	642
85% percentile	250 - 1 - 50-60	30.1	899
85% percentile	250 - 1 - 60-70	30.5	899
85% percentile	250 - 1 - 70-80	30.7	899
85% percentile	250 - 1 - 80-90	30.7	266
85% percentile	250 - 1 - 90-100	30.9	260
85% percentile	250 - 1 - 100-110	31.0	260
85% percentile	250 - 1 - 110-120	31.0	255
85% percentile	250 - 1 - 120-127	31.6	115
85% percentile	251 - 1 - 0-10	39.8	28
85% percentile	251 - 1 - 10-20	45.8	32
85% percentile	251 - 1 - 20-30	49.2	32
85% percentile	251 - 1 - 30-40	47.3	32
85% percentile	251 - 1 - 40-50	42.4	32
85% percentile	251 - 1 - 50-60	36.3	32
85% percentile	251 - 1 - 60-70	28.8	32
85% percentile	251 - 1 - 70-80	22.2	15
85% percentile	251 - 1 - 80-90	21.1	4
85% percentile	251 - 1 - 90-100	31.1	5
85% percentile	251 - 1 - 100-110	39.7	5
85% percentile	251 - 1 - 110-120	45.9	5
85% percentile	251 - 1 - 120-130	48.5	5
85% percentile	251 - 1 - 130-140	45.5	5

85% percentile	251 - 1 - 140-150	36.9	5
85% percentile	251 - 1 - 150-160	23.3	5
85% percentile	251 - 1 - 160-166	4.5	5
85% percentile	252 - 1 - 0-10	15.1	26
85% percentile	252 - 1 - 10-20	30.1	26
85% percentile	252 - 1 - 20-30	32.1	26
85% percentile	252 - 1 - 30-40	19.1	26
85% percentile	252 - 1 - 40-44	3.5	26
85% percentile	253 - 1 - 0-10	27.7	28
85% percentile	253 - 1 - 10-20	38.3	31
85% percentile	253 - 1 - 20-30	45.5	31
85% percentile	253 - 1 - 30-40	50.1	31
85% percentile	253 - 1 - 40-44	51.9	31
85% percentile	254 - 1 - 0-10	22.1	22
85% percentile	254 - 1 - 10-20	33.4	22
85% percentile	254 - 1 - 20-30	40.8	22
85% percentile	254 - 1 - 30-40	44.5	22
85% percentile	254 - 1 - 40-50	42.4	22
85% percentile	254 - 1 - 50-60	37.2	22
85% percentile	254 - 1 - 60-70	30.3	22
85% percentile	254 - 1 - 70-80	21.9	19
85% percentile	254 - 1 - 80-90		0
85% percentile	254 - 1 - 90-100	20.8	11
85% percentile	254 - 1 - 100-110	30.1	22
85% percentile	254 - 1 - 110-120	39.6	22
85% percentile	254 - 1 - 120-130	46.5	22
85% percentile	254 - 1 - 130-140	49.6	22
85% percentile	254 - 1 - 140-150	46.6	22
85% percentile	254 - 1 - 150-160	41.0	22
85% percentile	254 - 1 - 160-165	36.7	16
85% percentile	255 - 1 - 0-10	14.3	25
85% percentile	255 - 1 - 10-20	26.5	25
85% percentile	255 - 1 - 20-30	6.8	25
85% percentile	255 - 1 - 30-30	10.2	20
85% percentile	256 - 1 - 0-10	23.1	43
85% percentile	256 - 1 - 10-20	33.3	49
85% percentile	256 - 1 - 20-30	41.0	49
85% percentile	256 - 1 - 30-30	44.3	49
85% percentile	257 - 1 - 0-10	26.1	25
85% percentile	257 - 1 - 10-20	33.9	41
85% percentile	257 - 1 - 20-30	41.2	41
85% percentile	257 - 1 - 30-40	46.9	41
85% percentile	257 - 1 - 40-50	51.4	41
85% percentile	257 - 1 - 50-60	53.0	41
85% percentile	257 - 1 - 60-70	50.9	41
85% percentile	257 - 1 - 70-80	46.4	41
85% percentile	257 - 1 - 80-90	40.9	41
85% percentile	257 - 1 - 90-100	34.3	41
85% percentile	257 - 1 - 100-110	26.0	41
85% percentile	257 - 1 - 110-113	19.7	41
85% percentile	258 - 1 - 0-10	22.4	5
85% percentile	258 - 1 - 10-20	32.9	5
85% percentile	258 - 1 - 20-30	41.1	5
85% percentile	258 - 1 - 30-40	47.3	5
85% percentile	258 - 1 - 40-50	51.3	5
85% percentile	258 - 1 - 50-60	52.1	5
85% percentile	258 - 1 - 60-70	52.1	5
85% percentile	258 - 1 - 70-80	48.7	5
85% percentile	258 - 1 - 80-90	40.9	5
85% percentile	258 - 1 - 90-100	29.3	5
85% percentile	258 - 1 - 100-110	6.6	5
85% percentile	259 - 1 - 0-73	59.0	196
85% percentile	259 - 2 - 0-73	60.4	240
85% percentile	260 - 1 - 0-29	61.4	311
85% percentile	260 - 2 - 0-29	61.9	128
85% percentile	260 - 3 - 0-29	24.2	26
85% percentile	261 - 1 - 0-73		0
85% percentile	262 - 1 - 0-74	40.1	19
85% percentile	264 - 1 - 0-100	42.5	5
85% percentile	264 - 1 - 100-182	25.7	5
85% percentile	265 - 1 - 0-100	42.6	4
85% percentile	265 - 1 - 100-178	52.5	4
85% percentile	266 - 1 - 0-100	43.3	45
85% percentile	266 - 1 - 100-200	61.3	45
85% percentile	266 - 1 - 200-300	61.2	45
85% percentile	266 - 1 - 300-358	61.2	45
85% percentile	267 - 1 - 0-100	52.9	72
85% percentile	267 - 1 - 100-200	53.0	72
85% percentile	267 - 1 - 200-300	52.9	72
85% percentile	267 - 1 - 300-356	20.4	72
85% percentile	268 - 1 - 0-60		0
85% percentile	269 - 1 - 0-60		0
85% percentile	270 - 1 - 0-60		0
85% percentile	271 - 1 - 0-60		0
85% percentile	272 - 1 - 0-70		0
85% percentile	273 - 1 - 0-70		0
85% percentile	274 - 1 - 0-10		0
85% percentile	274 - 1 - 10-20		0
85% percentile	274 - 1 - 20-30		0
85% percentile	274 - 1 - 30-40		0
85% percentile	274 - 1 - 40-50		0
85% percentile	274 - 1 - 50-60		0
85% percentile	274 - 1 - 60-70		0
85% percentile	274 - 1 - 70-80		0
85% percentile	274 - 1 - 80-90		0
85% percentile	274 - 1 - 90-100		0

85% percentile	274 - 1 - 100-110		0
85% percentile	274 - 1 - 110-120		0
85% percentile	274 - 1 - 120-130		0
85% percentile	274 - 1 - 130-140		0
85% percentile	274 - 1 - 140-150		0
85% percentile	274 - 1 - 150-160		0
85% percentile	274 - 1 - 160-170		0
85% percentile	274 - 1 - 170-180		0
85% percentile	274 - 1 - 180-190		0
85% percentile	274 - 1 - 190-200		0
85% percentile	274 - 1 - 200-210		0
85% percentile	274 - 1 - 210-220		0
85% percentile	274 - 1 - 220-230		0
85% percentile	274 - 1 - 230-240		0
85% percentile	274 - 1 - 240-250		0
85% percentile	274 - 1 - 250-260		0
85% percentile	274 - 1 - 260-270		0
85% percentile	274 - 1 - 270-280		0
85% percentile	274 - 1 - 280-290		0
85% percentile	274 - 1 - 290-300		0
85% percentile	274 - 1 - 300-310		0
85% percentile	274 - 1 - 310-320		0
85% percentile	274 - 1 - 320-330		0
85% percentile	274 - 1 - 330-340		0
85% percentile	274 - 1 - 340-350		0
85% percentile	274 - 1 - 350-360		0
85% percentile	274 - 1 - 360-370		0
85% percentile	274 - 1 - 370-380		0
85% percentile	274 - 1 - 380-390		0
85% percentile	274 - 1 - 390-400		0
85% percentile	274 - 1 - 400-410		0
85% percentile	274 - 1 - 410-417		0
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85% percentile	275 - 1 - 10-20		0
85% percentile	275 - 1 - 20-30		0
85% percentile	275 - 1 - 30-40		0
85% percentile	275 - 1 - 40-50		0
85% percentile	275 - 1 - 50-60		0
85% percentile	275 - 1 - 60-70		0
85% percentile	275 - 1 - 70-80		0
85% percentile	275 - 1 - 80-90		0
85% percentile	275 - 1 - 90-100		0
85% percentile	275 - 1 - 100-110		0
85% percentile	275 - 1 - 110-120		0
85% percentile	275 - 1 - 120-130		0
85% percentile	275 - 1 - 130-140		0
85% percentile	275 - 1 - 140-150		0
85% percentile	275 - 1 - 150-160		0
85% percentile	275 - 1 - 160-170		0
85% percentile	275 - 1 - 170-180		0
85% percentile	275 - 1 - 180-190		0
85% percentile	275 - 1 - 190-192		0
85% percentile	276 - 1 - 0-10	62.0	7
85% percentile	276 - 1 - 10-20	62.0	7
85% percentile	276 - 1 - 20-30	62.0	7
85% percentile	276 - 1 - 30-40	62.0	7
85% percentile	276 - 1 - 40-50	62.0	7
85% percentile	276 - 1 - 50-60	62.0	7
85% percentile	276 - 1 - 60-70	62.0	7
85% percentile	276 - 1 - 70-80	61.9	7
85% percentile	276 - 1 - 80-90	61.5	7
85% percentile	276 - 1 - 90-100	60.3	7
85% percentile	276 - 1 - 100-110	57.4	7
85% percentile	276 - 1 - 110-120	53.5	7
85% percentile	276 - 1 - 120-130	49.4	7
85% percentile	276 - 1 - 130-140	44.7	7
85% percentile	276 - 1 - 140-150	39.6	7
85% percentile	276 - 1 - 150-160	33.7	7
85% percentile	276 - 1 - 160-161	30.0	6
85% percentile	10000 - 1 - 0-21	17.6	118
85% percentile	10001 - 1 - 0-10	32.9	418
85% percentile	10001 - 1 - 10-20	30.6	418
85% percentile	10001 - 1 - 20-30	30.9	418
85% percentile	10001 - 1 - 30-40	31.8	418
85% percentile	10001 - 1 - 40-46	35.1	417
85% percentile	10002 - 1 - 0-10	6.3	4
85% percentile	10002 - 1 - 10-17		0
85% percentile	10002 - 2 - 0-10	41.1	447
85% percentile	10002 - 2 - 10-17	32.2	450
85% percentile	10003 - 1 - 0-19	7.1	3
85% percentile	10003 - 2 - 0-19	58.7	439
85% percentile	10004 - 1 - 0-2	59.9	455
85% percentile	10005 - 1 - 0-0	60.0	536
85% percentile	10006 - 1 - 0-0	31.5	118
85% percentile	10007 - 1 - 0-1	31.4	658
85% percentile	10008 - 1 - 0-10		0
85% percentile	10008 - 1 - 10-17		0
85% percentile	10009 - 1 - 0-10	7.9	449
85% percentile	10009 - 1 - 10-17	23.0	448
85% percentile	10010 - 1 - 0-10	31.9	112
85% percentile	10010 - 1 - 10-14	32.2	112
85% percentile	10011 - 1 - 0-10	31.4	29
85% percentile	10011 - 1 - 10-16	32.0	29
85% percentile	10012 - 1 - 0-10	30.9	659
85% percentile	10012 - 1 - 10-20	31.0	659
85% percentile	10012 - 1 - 20-22	31.1	659

85% percentile	10013 - 1 - 0-10	21.3	466
85% percentile	10013 - 1 - 10-17	27.4	466
85% percentile	10014 - 1 - 0-10	31.5	260
85% percentile	10014 - 1 - 10-17	32.7	260
85% percentile	10015 - 1 - 0-10		0
85% percentile	10015 - 1 - 10-20		0
85% percentile	10015 - 1 - 20-20		0
85% percentile	10018 - 1 - 0-0	101.9	540
85% percentile	10020 - 1 - 0-44	32.1	363
85% percentile	10021 - 1 - 0-10	28.1	183
85% percentile	10021 - 1 - 10-10	34.8	183
85% percentile	10021 - 2 - 0-10	30.8	361
85% percentile	10021 - 2 - 10-10	37.4	362
85% percentile	10022 - 1 - 0-3	39.3	1480
85% percentile	10023 - 1 - 0-10	39.1	416
85% percentile	10023 - 1 - 10-11	43.6	409
85% percentile	10023 - 2 - 0-10	32.9	227
85% percentile	10023 - 2 - 10-11	38.8	235
85% percentile	10024 - 1 - 0-1	47.4	597
85% percentile	10024 - 2 - 0-1	49.3	233
85% percentile	10025 - 1 - 0-10	11.1	403
85% percentile	10025 - 1 - 10-11	38.9	400
85% percentile	10025 - 2 - 0-10	6.8	260
85% percentile	10025 - 2 - 10-11	34.1	263
85% percentile	10026 - 1 - 0-1	13.3	1121
85% percentile	10026 - 2 - 0-1	6.7	933
85% percentile	10027 - 1 - 0-2	31.0	519
85% percentile	10027 - 2 - 0-2	20.9	367
85% percentile	10028 - 1 - 0-1	49.0	393
85% percentile	10028 - 2 - 0-1	46.3	276
85% percentile	10029 - 1 - 0-7	29.9	1102
85% percentile	10030 - 1 - 0-2	24.8	1207
85% percentile	10030 - 2 - 0-2	23.3	837
85% percentile	10031 - 1 - 0-1	48.1	1005
85% percentile	10032 - 1 - 0-1	49.6	589
85% percentile	10032 - 2 - 0-1	50.3	347
85% percentile	10032 - 3 - 0-1	51.4	203
85% percentile	10033 - 1 - 0-1	41.1	650
85% percentile	10034 - 1 - 0-1	42.7	460
85% percentile	10034 - 2 - 0-1	30.9	1261
85% percentile	10035 - 1 - 0-1	9.0	440
85% percentile	10035 - 2 - 0-1	1.8	209
85% percentile	10036 - 1 - 0-10	2.4	306
85% percentile	10036 - 1 - 10-20	2.2	307
85% percentile	10036 - 1 - 20-30	3.2	307
85% percentile	10036 - 1 - 30-30	21.1	307
85% percentile	10037 - 1 - 0-10	41.0	478
85% percentile	10037 - 1 - 10-20	40.6	458
85% percentile	10037 - 1 - 20-30	40.7	437
85% percentile	10037 - 1 - 30-40	42.7	436
85% percentile	10037 - 1 - 40-44	46.1	436
85% percentile	10037 - 2 - 0-10	41.8	0
85% percentile	10037 - 2 - 10-20	42.8	19
85% percentile	10037 - 2 - 20-30	35.3	40
85% percentile	10037 - 2 - 30-40	45.0	41
85% percentile	10037 - 2 - 40-44	48.3	40
85% percentile	10038 - 1 - 0-9	26.0	466
85% percentile	10038 - 2 - 0-9	27.8	943
85% percentile	10039 - 1 - 0-1	17.9	413
85% percentile	10039 - 2 - 0-1	35.6	598
85% percentile	10040 - 1 - 0-1	45.3	163
85% percentile	10040 - 2 - 0-1	32.1	835
85% percentile	10041 - 1 - 0-19	47.8	632
85% percentile	10041 - 2 - 0-19	50.0	299
85% percentile	10041 - 3 - 0-19	51.3	199
85% percentile	10042 - 1 - 0-29	45.4	986
85% percentile	10042 - 2 - 0-29	46.5	923
85% percentile	10043 - 1 - 0-19	36.9	166
85% percentile	10044 - 1 - 0-13	3.7	166
85% percentile	10045 - 1 - 0-29	5.9	30
85% percentile	10046 - 1 - 0-25	8.1	11
85% percentile	10047 - 1 - 0-23		0
85% percentile	10048 - 1 - 0-1	49.8	238
85% percentile	10048 - 2 - 0-1	48.6	171
85% percentile	10048 - 3 - 0-1	51.9	58
85% percentile	10049 - 1 - 0-1	47.4	638
85% percentile	10049 - 2 - 0-1	48.7	287
85% percentile	10049 - 3 - 0-1	47.0	221
85% percentile	10050 - 1 - 0-46	41.7	210
85% percentile	10050 - 2 - 0-46	41.3	194
85% percentile	10051 - 1 - 0-44	39.5	350
85% percentile	10051 - 2 - 0-44	36.8	352
85% percentile	10052 - 1 - 0-48	39.5	269
85% percentile	10053 - 1 - 0-2	53.0	325
85% percentile	10054 - 1 - 0-41	57.1	300
85% percentile	10055 - 1 - 0-4	44.9	296
85% percentile	10056 - 1 - 0-4	49.2	521
85% percentile	10057 - 1 - 0-28	5.7	104
85% percentile	10058 - 1 - 0-2	45.4	682
85% percentile	10059 - 1 - 0-2	38.4	680
85% percentile	10060 - 1 - 0-26	17.6	158
85% percentile	10061 - 1 - 0-34	24.9	573
85% percentile	10061 - 2 - 0-34	24.0	567
85% percentile	10062 - 1 - 0-28	51.4	57
85% percentile	10063 - 1 - 0-7	15.6	187
85% percentile	10064 - 1 - 0-44	21.5	56

85% percentile	10065 - 1 - 0-45	21.1	56
85% percentile	10066 - 1 - 0-16	51.9	206
85% percentile	10067 - 1 - 0-36	20.6	205
85% percentile	10068 - 1 - 0-1	4.0	756
85% percentile	10068 - 2 - 0-1	7.0	850
85% percentile	10069 - 1 - 0-22	27.3	160
85% percentile	10070 - 1 - 0-0	8.7	579
85% percentile	10070 - 2 - 0-0	8.3	568
85% percentile	10072 - 1 - 0-0	101.3	542
85% percentile	10073 - 1 - 0-0	103.1	1006
85% percentile	10073 - 2 - 0-0	104.7	763
85% percentile	10073 - 3 - 0-0	109.4	670
85% percentile	10074 - 1 - 0-0	86.7	138
85% percentile	10074 - 2 - 0-0	91.7	1008
85% percentile	10074 - 3 - 0-0	96.0	1082
85% percentile	10075 - 1 - 0-0	101.6	540
85% percentile	10076 - 1 - 0-17	4.2	426
85% percentile	10076 - 2 - 0-17	2.7	263
85% percentile	10077 - 1 - 0-1	110.4	557
85% percentile	10077 - 2 - 0-1	104.9	777
85% percentile	10077 - 3 - 0-1	104.4	774
85% percentile	10078 - 1 - 0-1	91.7	1394
85% percentile	10078 - 2 - 0-1	103.9	1252
85% percentile	10078 - 3 - 0-1	104.1	951
85% percentile	10079 - 1 - 0-1	91.9	1483
85% percentile	10080 - 1 - 0-1	6.4	748
85% percentile	10080 - 2 - 0-1	8.3	655
85% percentile	10080 - 3 - 0-1	17.1	1301
85% percentile	10081 - 1 - 0-1	41.8	122
85% percentile	10081 - 2 - 0-1	40.7	261
85% percentile	10081 - 3 - 0-1	67.9	1552
85% percentile	10082 - 1 - 0-1	97.8	576
85% percentile	10082 - 2 - 0-1	99.6	643
85% percentile	10082 - 3 - 0-1	98.8	657
85% percentile	10083 - 1 - 0-6	35.3	354
85% percentile	10084 - 1 - 0-1	105.2	577
85% percentile	10084 - 2 - 0-1	104.9	666
85% percentile	10084 - 3 - 0-1	103.2	652
85% percentile	10085 - 1 - 0-1	103.9	782
85% percentile	10085 - 2 - 0-1	105.6	902
85% percentile	10085 - 3 - 0-1	101.3	853
85% percentile	10086 - 1 - 0-21	101.7	160
85% percentile	10086 - 2 - 0-21	112.4	234
85% percentile	10087 - 1 - 0-2	50.4	636
85% percentile	10087 - 2 - 0-2	51.6	193
85% percentile	10088 - 1 - 0-15	3.9	503
85% percentile	10088 - 2 - 0-15	2.4	278
85% percentile	10089 - 1 - 0-0	86.1	1005
85% percentile	10090 - 1 - 0-29	48.6	188
85% percentile	10091 - 1 - 0-1	25.6	187
85% percentile	10092 - 1 - 0-1	48.5	635
85% percentile	10092 - 2 - 0-1	49.4	249
85% percentile	10093 - 1 - 0-45	43.7	242
85% percentile	10094 - 1 - 0-2	8.3	341
85% percentile	10095 - 1 - 0-1	51.6	323
85% percentile	10096 - 1 - 0-10	58.6	2
85% percentile	10096 - 1 - 10-20	58.6	2
85% percentile	10096 - 1 - 20-30	58.6	2
85% percentile	10096 - 1 - 30-34	58.6	2
85% percentile	10097 - 1 - 0-10	73.1	39
85% percentile	10097 - 1 - 10-20	67.9	39
85% percentile	10097 - 1 - 20-30	63.5	39
85% percentile	10097 - 1 - 30-32	61.7	39
85% percentile	10098 - 1 - 0-10	45.7	305
85% percentile	10098 - 1 - 10-20	38.4	305
85% percentile	10098 - 1 - 20-28	22.4	305
85% percentile	10099 - 1 - 0-10		0
85% percentile	10099 - 1 - 10-20		0
85% percentile	10099 - 1 - 20-30		0
85% percentile	10099 - 1 - 30-35		0
85% percentile	10100 - 1 - 0-10		0
85% percentile	10100 - 1 - 10-20		0
85% percentile	10100 - 1 - 20-27		0
85% percentile	10101 - 1 - 0-10		0
85% percentile	10101 - 1 - 10-20		0
85% percentile	10101 - 1 - 20-29		0
85% percentile	10102 - 1 - 0-10	13.1	4
85% percentile	10102 - 1 - 10-19	19.1	4
85% percentile	10103 - 1 - 0-10	19.5	39
85% percentile	10103 - 1 - 10-20	12.6	39
85% percentile	10103 - 1 - 20-30	27.2	39
85% percentile	10103 - 1 - 30-40	28.1	39
85% percentile	10103 - 1 - 40-41	30.0	39
85% percentile	10104 - 1 - 0-10	63.2	2
85% percentile	10104 - 1 - 10-20	63.3	2
85% percentile	10104 - 1 - 20-30	63.4	2
85% percentile	10104 - 1 - 30-37	63.4	2
85% percentile	10105 - 1 - 0-10	12.5	53
85% percentile	10105 - 1 - 10-20	16.1	53
85% percentile	10105 - 1 - 20-30	13.1	53
85% percentile	10105 - 1 - 30-34	26.6	53
85% percentile	10106 - 1 - 0-10	25.8	305
85% percentile	10106 - 1 - 10-20	25.5	305
85% percentile	10106 - 1 - 20-30	26.1	305
85% percentile	10106 - 1 - 30-40	27.5	305
85% percentile	10106 - 1 - 40-45	32.1	306

85% percentile	10107 - 1 - 0-10	40.9	323
85% percentile	10107 - 1 - 10-13	44.5	323
85% percentile	10108 - 1 - 0-10	4.6	339
85% percentile	10108 - 1 - 10-20	43.6	339
85% percentile	10108 - 1 - 20-30	47.0	339
85% percentile	10108 - 1 - 30-40	49.0	339
85% percentile	10108 - 1 - 40-48	50.3	339
85% percentile	10109 - 1 - 0-10	29.8	2
85% percentile	10109 - 1 - 10-20	26.8	2
85% percentile	10109 - 1 - 20-30	27.2	2
85% percentile	10109 - 1 - 30-40	27.8	2
85% percentile	10109 - 1 - 40-41	30.3	2
85% percentile	10110 - 1 - 0-7	18.9	375
85% percentile	10111 - 1 - 0-1	30.3	1103
85% percentile	10112 - 1 - 0-10	3.8	490
85% percentile	10112 - 1 - 10-20	3.7	491
85% percentile	10112 - 1 - 20-30	3.7	491
85% percentile	10112 - 1 - 30-37	8.7	491
85% percentile	10113 - 1 - 0-10	7.8	206
85% percentile	10113 - 1 - 10-20	5.5	206
85% percentile	10113 - 1 - 20-30	6.2	206
85% percentile	10113 - 1 - 30-40	4.8	205
85% percentile	10113 - 1 - 40-43	35.1	205
85% percentile	10114 - 1 - 0-36	11.8	384
85% percentile	10114 - 2 - 0-36	10.1	325
85% percentile	10116 - 1 - 0-10	13.1	204
85% percentile	10117 - 1 - 0-10		0
85% percentile	10117 - 1 - 10-11		0
85% percentile	10118 - 1 - 0-1	49.8	482
85% percentile	10118 - 2 - 0-1	52.7	517
85% percentile	10119 - 1 - 0-1	40.0	375
85% percentile	10120 - 1 - 0-1	33.5	354
85% percentile	10121 - 1 - 0-6	24.5	650
85% percentile	10122 - 1 - 0-1	8.4	627
85% percentile	10122 - 2 - 0-1	2.3	168
85% percentile	10123 - 1 - 0-1	49.6	368
85% percentile	10123 - 2 - 0-1	49.2	457
85% percentile	10124 - 1 - 0-18	47.6	331
85% percentile	10124 - 2 - 0-18	48.8	358
85% percentile	10125 - 1 - 0-1	49.3	467
85% percentile	10125 - 2 - 0-1	49.5	215
85% percentile	10125 - 3 - 0-1	50.0	332
85% percentile	10126 - 1 - 0-1	48.1	457
85% percentile	10126 - 2 - 0-1	50.2	200
85% percentile	10127 - 1 - 0-40	41.4	308
85% percentile	10127 - 2 - 0-40	41.9	289
85% percentile	10128 - 1 - 0-1	47.5	294
85% percentile	10128 - 2 - 0-1	39.5	65
85% percentile	10129 - 1 - 0-2	12.0	709
85% percentile	10130 - 1 - 0-10	8.7	709
85% percentile	10130 - 1 - 10-11	16.8	709
85% percentile	10131 - 1 - 0-1	22.8	54
85% percentile	10132 - 1 - 0-10	24.8	293
85% percentile	10132 - 1 - 10-20	26.3	227
85% percentile	10132 - 1 - 20-30	26.2	209
85% percentile	10132 - 1 - 30-36	26.7	209
85% percentile	10132 - 2 - 0-10	21.7	66
85% percentile	10132 - 2 - 10-20	27.4	132
85% percentile	10132 - 2 - 20-30	28.6	150
85% percentile	10132 - 2 - 30-36	31.0	150
85% percentile	10133 - 1 - 0-10	16.1	16
85% percentile	10133 - 1 - 10-20	26.2	16
85% percentile	10133 - 1 - 20-30	27.4	16
85% percentile	10133 - 1 - 30-40	27.6	16
85% percentile	10134 - 1 - 0-10	5.7	46
85% percentile	10134 - 1 - 10-20	17.0	47
85% percentile	10134 - 1 - 20-21	20.6	47
85% percentile	10135 - 1 - 0-10		0
85% percentile	10135 - 1 - 10-20		0
85% percentile	10135 - 1 - 20-30		0
85% percentile	10135 - 1 - 30-40		0
85% percentile	10135 - 1 - 40-46		0
85% percentile	10136 - 1 - 0-10	14.5	44
85% percentile	10136 - 1 - 10-20	13.8	44
85% percentile	10136 - 1 - 20-22	20.0	44
85% percentile	10137 - 1 - 0-7	2.8	231
85% percentile	10138 - 1 - 0-10	12.7	231
85% percentile	10138 - 1 - 10-20	15.2	231
85% percentile	10138 - 1 - 20-30	25.6	231
85% percentile	10138 - 1 - 30-37	25.5	231
85% percentile	10139 - 1 - 0-10		0
85% percentile	10139 - 1 - 10-20		0
85% percentile	10139 - 1 - 20-30		0
85% percentile	10139 - 1 - 30-40		0
85% percentile	10139 - 1 - 40-48		0
85% percentile	10140 - 1 - 0-10	24.2	54
85% percentile	10140 - 1 - 10-20	27.4	54
85% percentile	10140 - 1 - 20-30	27.7	54
85% percentile	10140 - 1 - 30-40	28.1	54
85% percentile	10140 - 1 - 40-44	30.5	54
85% percentile	10141 - 1 - 0-10	16.7	69
85% percentile	10141 - 1 - 10-20	16.8	69
85% percentile	10141 - 1 - 20-20	19.0	69
85% percentile	10142 - 1 - 0-10	29.2	16
85% percentile	10142 - 1 - 10-20	38.4	16
85% percentile	10142 - 1 - 20-20	41.9	16

85% percentile	10217 - 1 - 0-10		0
85% percentile	10217 - 1 - 10-15		0
85% percentile	10221 - 1 - 0-10		0
85% percentile	10221 - 1 - 10-19		0
85% percentile	10230 - 1 - 0-10		0
85% percentile	10230 - 1 - 10-20		0
85% percentile	10230 - 1 - 20-26		0
85% percentile	10231 - 1 - 0-10		0
85% percentile	10231 - 1 - 10-20		0
85% percentile	10231 - 1 - 20-22		0
85% percentile	10232 - 1 - 0-10	27.6	7
85% percentile	10232 - 1 - 10-20	29.8	7
85% percentile	10232 - 1 - 20-20	33.7	7
85% percentile	10233 - 1 - 0-1	61.4	312
85% percentile	10233 - 2 - 0-1	61.7	130
85% percentile	10234 - 1 - 0-23	61.5	312
85% percentile	10234 - 2 - 0-23	56.7	150
85% percentile	10234 - 3 - 0-23	33.4	16
85% percentile	10235 - 1 - 0-10	11.2	36
85% percentile	10235 - 1 - 10-20	18.0	36
85% percentile	10235 - 1 - 20-20	22.3	36
85% percentile	10240 - 1 - 0-10		0
85% percentile	10240 - 1 - 10-11		0
85% percentile	10241 - 1 - 0-10		0
85% percentile	10241 - 1 - 10-13		0
85% percentile	10242 - 1 - 0-10	17.2	22
85% percentile	10242 - 1 - 10-10	17.2	22
85% percentile	10243 - 1 - 0-7	17.0	19
85% percentile	10244 - 1 - 0-6	14.9	5
85% percentile	10245 - 1 - 0-10		0
85% percentile	10245 - 1 - 10-12		0
85% percentile	10246 - 1 - 0-9		0
85% percentile	10247 - 1 - 0-10		0
85% percentile	10247 - 1 - 10-15		0
85% percentile	10248 - 1 - 0-10	7.3	5
85% percentile	10248 - 1 - 10-18	17.6	5
85% percentile	10250 - 1 - 0-9	10.6	65
85% percentile	10251 - 1 - 0-10	9.1	7
85% percentile	10251 - 1 - 10-18	17.4	7
85% percentile	10252 - 1 - 0-9		0
85% percentile	10253 - 1 - 0-10	14.5	42
85% percentile	10253 - 1 - 10-14	17.1	42
85% percentile	10254 - 1 - 0-10	16.7	6
85% percentile	10255 - 1 - 0-10	12.3	4
85% percentile	10255 - 1 - 10-15	17.1	4
85% percentile	10256 - 1 - 0-9		0
85% percentile	10257 - 1 - 0-10		0
85% percentile	10257 - 1 - 10-12		0
85% percentile	10258 - 1 - 0-10		0
85% percentile	10258 - 1 - 10-14		0
85% percentile	10259 - 1 - 0-10		0
85% percentile	10259 - 1 - 10-12		0
85% percentile	10260 - 1 - 0-8		0
85% percentile	10261 - 1 - 0-10		0
85% percentile	10261 - 1 - 10-13		0
85% percentile	10262 - 1 - 0-10		0
85% percentile	10262 - 1 - 10-11		0
85% percentile	10263 - 1 - 0-8		0
85% percentile	10264 - 1 - 0-8		0
85% percentile	10265 - 1 - 0-10		0
85% percentile	10265 - 1 - 10-17		0
85% percentile	10266 - 1 - 0-10		0
85% percentile	10266 - 1 - 10-12		0
85% percentile	10267 - 1 - 0-10		0
85% percentile	10267 - 1 - 10-15		0
85% percentile	10268 - 1 - 0-10	16.7	22
85% percentile	10268 - 1 - 10-10	18.0	22
85% percentile	10269 - 1 - 0-10	16.0	5
85% percentile	10270 - 1 - 0-10	17.1	22
85% percentile	10271 - 1 - 0-10	17.5	32
85% percentile	10271 - 1 - 10-12	17.6	32
85% percentile	10272 - 1 - 0-9		0
85% percentile	10273 - 1 - 0-10	16.1	26
85% percentile	10273 - 1 - 10-16	17.9	26
85% percentile	10274 - 1 - 0-10	17.6	23
85% percentile	10274 - 1 - 10-12	18.4	23
85% percentile	10275 - 1 - 0-10	32.6	8
85% percentile	10275 - 1 - 10-18	33.3	8
85% percentile	10276 - 1 - 0-9	32.7	32
85% percentile	10277 - 1 - 0-10	31.4	22
85% percentile	10277 - 1 - 10-14	25.6	22
85% percentile	10278 - 1 - 0-10	17.3	8
85% percentile	10278 - 1 - 10-14	19.1	8
85% percentile	10281 - 1 - 0-10	16.2	5
85% percentile	10281 - 1 - 10-11	18.8	5
85% percentile	10284 - 1 - 0-10	15.2	2
85% percentile	10284 - 1 - 10-20	16.7	2
85% percentile	10284 - 1 - 20-23	18.1	2
85% percentile	10293 - 1 - 0-10		0
85% percentile	10293 - 1 - 10-14		0
85% percentile	10294 - 1 - 0-1		0
85% percentile	10295 - 1 - 0-1		0
85% percentile	10296 - 1 - 0-1	61.8	7

NODE EVALUATION												
SIMRUN	TIMEINT	MOVEMENT	NODE	NAME	FROM LINK	TO LINK	VEHS(ALL)	QLEN/95th	QLENMAX	VEHDEL(ALL)	LOSVAL(ALL)	DIR MOD
Average	5400-9000		GLENDALE AVE & QEW	EB	NB	EB	237	0	41	5	1	NBR
Average	5400-9000		GLENDALE AVE & QEW	EB	NB	NB	598	8	95	12	2	NBT
Average	5400-9000		GLENDALE AVE & QEW	EB	SB	EB	179	4	88	7	1	SBL
Average	5400-9000		GLENDALE AVE & QEW	EB	SB	SB	757	23	133	27	3	SBT
Average	5400-9000		GLENDALE AVE & QEW	EB	EB	SB	345	499	504	1	1	EBR
Average	5400-9000		GLENDALE AVE & QEW	EB	EB	NB	476	493	498	265	6	EBL
Average	5400-9000		GLENDALE AVE & QEW	EB			2592	171	504	60	5	Total
Average	5400-9000		GLENDALE AVE & QEW	WB	WB	NB	365	27	96	33	3	WBR
Average	5400-9000		GLENDALE AVE & QEW	WB	WB	SB	365	26	87	24	3	WBL
Average	5400-9000		GLENDALE AVE & QEW	WB	NB	NB	944	10	102	10	1	NBT
Average	5400-9000		GLENDALE AVE & QEW	WB	NB	WB	127	1	73	4	1	NBL
Average	5400-9000		GLENDALE AVE & QEW	WB	SB	WB	420	5	78	12	2	SBR
Average	5400-9000		GLENDALE AVE & QEW	WB	SB	SB	575	23	121	29	3	SBT
Average	5400-9000		GLENDALE AVE & QEW	WB			2795	15	122	19	2	Total
Average	5400-9000		GLENDALE AVE & YORK	RD	SB	WB	0	0	0			SBR
Average	5400-9000		GLENDALE AVE & YORK	RD	SB	EB	0	0	0			SBL
Average	5400-9000		GLENDALE AVE & YORK	RD	SB	SB	0	0	0			SBT
Average	5400-9000		GLENDALE AVE & YORK	RD	SB	NB	0	0	0			SBU
Average	5400-9000		GLENDALE AVE & YORK	RD	WB	WB	131	194	202	167	6	WBT
Average	5400-9000		GLENDALE AVE & YORK	RD	WB	EB	0	194	202			WBU
Average	5400-9000		GLENDALE AVE & YORK	RD	WB	SB	380	194	202	164	6	WBL
Average	5400-9000		GLENDALE AVE & YORK	RD	WB	NB	2	194	202	225	6	WBR
Average	5400-9000		GLENDALE AVE & YORK	RD	EB	WB	0	3	65			EBU
Average	5400-9000		GLENDALE AVE & YORK	RD	EB	EB	240	3	65	8	1	EBT
Average	5400-9000		GLENDALE AVE & YORK	RD	EB	SB	569	1	65	1	1	EBR
Average	5400-9000		GLENDALE AVE & YORK	RD	EB	NB	14	3	65	10	2	EBL
Average	5400-9000		GLENDALE AVE & YORK	RD	NB	WB	608	2	90	7	1	NBL
Average	5400-9000		GLENDALE AVE & YORK	RD	NB	EB	669	2	90	1	1	NBR
Average	5400-9000		GLENDALE AVE & YORK	RD	NB	SB	0	2	90			NBU
Average	5400-9000		GLENDALE AVE & YORK	RD	NB	NB	32	2	90	7	1	NBT
Average	5400-9000		GLENDALE AVE & YORK	RD			2645	40	202	35	5	Total
Average	5400-9000		YORK RD & AIRPORT	RD	EB	EB	484	3	70	42	4	EBT
Average	5400-9000		YORK RD & AIRPORT	RD	EB	NB	48	3	70	39	4	EBL
Average	5400-9000		YORK RD & AIRPORT	RD	EB	SB	5	3	70	43	4	EBR
Average	5400-9000		YORK RD & AIRPORT	RD	WB	NB	345	0	13	1	1	WBR
Average	5400-9000		YORK RD & AIRPORT	RD	WB	WB	386	0	13	46	4	WBT
Average	5400-9000		YORK RD & AIRPORT	RD	WB	SB	2	0	13	32	3	WBL
Average	5400-9000		YORK RD & AIRPORT	RD	SB	EB	331	0	22	14	2	SBL
Average	5400-9000		YORK RD & AIRPORT	RD	SB	WB	44	0	22	6	1	SBR
Average	5400-9000		YORK RD & AIRPORT	RD	SB	SB	0	0	22	0	1	SBT
Average	5400-9000		YORK RD & AIRPORT	RD	NB	EB	0	0	0			NBR
Average	5400-9000		YORK RD & AIRPORT	RD	NB	NB	0	0	0			NBT
Average	5400-9000		YORK RD & AIRPORT	RD	NB	WB	0	0	0			NBL
Average	5400-9000		YORK RD & AIRPORT	RD	NB	NB	0	0	0			NBT
Average	5400-9000		YORK RD & AIRPORT	RD			1644	1	70	28	3	Total
Average	5400-9000		GLENDALE AVE & LAMPMAN	CT	SB		80	1	29	7	1	
Average	5400-9000		GLENDALE AVE & LAMPMAN	CT	SB	SB	1023	0	4	1	1	SBT
Average	5400-9000		GLENDALE AVE & LAMPMAN	CT		SB	3	0	10	12	2	
Average	5400-9000		GLENDALE AVE & LAMPMAN	CT		NB	10	0	13	6	1	
Average	5400-9000		GLENDALE AVE & LAMPMAN	CT	NB	NB	825	0	0	1	1	NBT
Average	5400-9000		GLENDALE AVE & LAMPMAN	CT	NB		19	0	0	1	1	
Average	5400-9000		GLENDALE AVE & LAMPMAN	CT			1960	0	29	1	1	Total
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	NB	NB	388	0	0	37	4	NBT
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	NB	WB	76	0	0	27	3	NBL
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	NB	EB	82	0	0	2	1	NBR
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	WB	SB	67	0	12	19	2	WBL
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	WB	NB	225	0	12	9	1	WBR
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	WB	WB	230	0	12	33	3	WBT
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	SB	SB	373	16	93	30	3	SBT
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	SB	WB	397	0	14	1	1	SBR
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	SB	EB	243	16	94	30	3	SBL
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	EB	SB	24	0	5	4	1	EBR
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	EB	NB	230	0	5	54	4	EBL
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	EB	EB	131	0	5	19	2	EBT
Average	5400-9000		GLENDALE AVE & TAYLOR	RD			2467	5	94	25	3	Total
Average	5400-9000		TAYLOR RD & GLENDALE	MALL	EB	EB	221	6	43	22	3	EBT
Average	5400-9000		TAYLOR RD & GLENDALE	MALL	EB		76	7	57	11	2	
Average	5400-9000		TAYLOR RD & GLENDALE	MALL	EB		17	2	22	61	5	
Average	5400-9000		TAYLOR RD & GLENDALE	MALL	WB	WB	414	7	66	18	2	WBT
Average	5400-9000		TAYLOR RD & GLENDALE	MALL	WB		251	22	80	52	4	
Average	5400-9000		TAYLOR RD & GLENDALE	MALL	WB		40	10	78	12	2	
Average	5400-9000		TAYLOR RD & GLENDALE	MALL		EB	118	0	9	1	1	
Average	5400-9000		TAYLOR RD & GLENDALE	MALL		WB	37	2	20	41	4	
Average	5400-9000		TAYLOR RD & GLENDALE	MALL			0	2	20			
Average	5400-9000		TAYLOR RD & GLENDALE	MALL		EB	37	0	22	49	4	
Average	5400-9000		TAYLOR RD & GLENDALE	MALL		WB	31	0	23	5	1	
Average	5400-9000		TAYLOR RD & GLENDALE	MALL			0	0	10			
Average	5400-9000		TAYLOR RD & GLENDALE	MALL			1243	5	86	25	3	Total
Average	5400-9000		YORK RD & COUNSELL	ST	WB	WB	473	169	373	189	6	WBT
Average	5400-9000		YORK RD & COUNSELL	ST	WB	NB	11	169	373	162	6	WBR
Average	5400-9000		YORK RD & COUNSELL	ST	SB	WB	43	3	19	79	6	SBR
Average	5400-9000		YORK RD & COUNSELL	ST	SB	EB	5	2	17	30	3	SBL
Average	5400-9000		YORK RD & COUNSELL	ST		NB	93	3	38	22	3	
Average	5400-9000		YORK RD & COUNSELL	ST		EB	814	0	10	0	1	
Average	5400-9000		YORK RD & COUNSELL	ST			1439	36	373	67	5	Total
Average	5400-9000		YORK RD & TOWNLINE	RD	EB	EB	620	9	206	16	2	EBT
Average	5400-9000		YORK RD & TOWNLINE	RD	EB	SB	7	9	206	15	2	EBR
Average	5400-9000		YORK RD & TOWNLINE	RD	EB	NB	188	15	240	18	2	EBL
Average	5400-9000		YORK RD & TOWNLINE	RD	WB	WB	448	2	48	25	3	WBT
Average	5400-9000		YORK RD & TOWNLINE	RD	WB	SB	1	5	74	21	3	WBL
Average	5400-9000		YORK RD & TOWNLINE	RD	WB	NB	12	2	48	21	3	WBR
Average	5400-9000		YORK RD & TOWNLINE	RD	NB	EB	4	0	15	8	1	NBR
Average	5400-9000		YORK RD & TOWNLINE	RD	NB	WB	8	0	15	66	5	NBL
Average	5400-9000		YORK RD & TOWNLINE	RD	NB	NB	0	0	15			NBT

Average	5400-9000	YORK RD & TOWNLINE RD	SB	EB	5	1	28	55	4	SBL
Average	5400-9000	YORK RD & TOWNLINE RD	SB	WB	60	1	29	26	3	SBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	1	28			SBT
Average	5400-9000	YORK RD & TOWNLINE RD			1353	3	240	20	2	Total
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	SB	951	0	0	0	1	SBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	EB	SB	43	0	0	7	1	EBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	NB	NB	1307	0	9	1	1	NBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVEWAY			2300	0	9	1	1	Total
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	NB	0	0	0			WBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	EB	NB	7	0	0	0	1	EBL
Average	5400-9000	ORT RD & QEWF PARKING DRIVEWAY			7	0	0	0	1	Total
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	837	497	828	183	6	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	1622	497	828	9	2	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP			2459	497	828	68	6	Total
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	547	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	2179	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP			2725	0	0	0	1	Total
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	1628	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	416	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP			2045	0	0	0	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	726	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	2178	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			2904	0	0	0	1	
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	2551	0	0	1	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			352	0	0	1	1	
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	WB	283	0	0	0	1	
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	EB	1764	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			4950	0	0	1	1	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	EB	247	0	55	5	1	NBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	NB	615	8	109	12	2	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	EB	187	4	99	9	1	SBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	SB	766	23	144	28	3	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	SB	365	499	504	1	1	EBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	NB	478	493	498	268	6	EBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB			2626	171	504	62	5	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	NB	369	27	101	36	4	WBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	SB	374	26	101	26	3	WBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	NB	954	10	108	11	2	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	WB	141	1	79	5	1	NBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	WB	426	5	91	13	2	SBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	SB	592	23	134	31	3	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB			2817	15	134	20	2	Total
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	WB	0	0	0			SBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	EB	0	0	0			SBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	SB	0	0	0			SBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	NB	0	0	0			SBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	WB	132	194	202	177	6	WBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	EB	0	194	202			WBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	SB	395	194	202	170	6	WBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	NB	3	194	202	281	6	WBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	WB	0	3	83			EBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	EB	249	3	83	9	1	EBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	SB	585	1	83	1	1	EBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	NB	19	3	83	18	3	EBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	WB	615	2	106	9	1	NBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	EB	687	2	106	1	1	NBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	SB	0	2	106			NBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	NB	35	2	106	7	1	NBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD			2656	40	202	36	5	Total
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	EB	504	3	86	44	4	EBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	NB	56	3	86	40	4	EBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	SB	6	3	86	57	5	EBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	NB	354	0	19	1	1	WBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	WB	389	0	19	48	4	WBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	SB	2	0	19	36	4	WBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	EB	337	0	32	14	2	SBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	WB	54	0	32	6	1	SBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	SB	1	0	32	0	1	SBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD			1669	1	86	29	3	Total
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB		89	1	34	8	1	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	SB	1048	0	12	1	1	SBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			5	0	10	15	3	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			10	0	13	6	1	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	NB	831	0	0	1	1	NBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB		22	0	0	1	1	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			1990	0	34	1	1	Total
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	NB	406	0	0	38	4	NBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	WB	83	0	0	32	3	NBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	EB	89	0	0	2	1	NBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	SB	73	0	35	20	3	WBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	NB	227	0	35	10	2	WBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	WB	238	0	35	36	4	WBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	SB	379	16	99	31	3	SBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	WB	423	0	28	1	1	SBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	271	16	99	32	3	SBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	30	0	14	5	1	EBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	247	0	14	55	5	EBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	143	0	14	20	2	EBT

5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD			2499	5	99	25	3	Total
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	243	6	53	25	3	EBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		83	7	67	14	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		19	2	29	69	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	444	7	82	19	2	WBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		277	22	87	54	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		43	10	94	14	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	122	0	11	1	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	47	2	24	42	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	2	24			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	41	0	22	56	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	36	0	25	6	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	0	12			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			1273	5	94	26	3	Total
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	WB	492	169	394	248	6	WBT
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	NB	13	169	394	201	6	WBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	WB	49	3	21	104	6	SBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	EB	7	2	19	47	5	SBL
5% percenti	5400-9000	YORK RD & COUNSELL ST		NB	96	3	55	28	4	
5% percenti	5400-9000	YORK RD & COUNSELL ST		EB	822	0	21		1	
5% percenti	5400-9000	YORK RD & COUNSELL ST			1444	36	394	90	6	Total
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	EB	623	9	303	33	4	EBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	SB	13	9	303	38	5	EBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	NB	198	15	338	37	5	EBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	WB	468	2	87	68	6	WBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	SB	3	5	126	39	5	WBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	NB	15	2	87	53	6	WBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	EB	6	0	18	12	2	NBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	WB	13	0	17	135	6	NBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	18			NBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	EB	6	1	41	115	6	SBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	WB	78	1	43	55	6	SBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	1	42			SBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD			1368	3	338	47	5	Total
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	SB	953	0	0	0	1	SBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	WB	0	0	0			SBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	EB	SB	53	0	0	7	1	EBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	NB	NB	1319	0	26	1	1	NBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			2320	0	26	1	1	Total
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	8	0	0	0	1	EBL
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVEWAY			8	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	875	497	1010	219	6	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	1705	497	1010	11	2	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP			2580	497	1010	83	6	Total
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	557	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	2211	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP			2756	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1714	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	426	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP			2115	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	736	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2209	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			2933	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2566	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP		WB	380	0	0	1	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB		293	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	1829	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			5011	0	0	1	1	Total

VEHICLE TRAVEL TIME MEASUREMENT EVALUATION					
SIM RUN	TIME INT	VEHICLE TRAVEL TIME MEASUREMENT	VEHS (ALL)	TRAV TM (ALL) S	DIST TRAV (ALL)
Average	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	569	34.2	480.9
Average	5400-9000	2: YORK ROAD/GLENDALE AVE EBT	240	45.6	518.5
Average	5400-9000	3: YORK ROAD/GLENDALE AVE EBL	14	50.3	538.4
Average	5400-9000	4: YORK ROAD/GLENDALE AVE WBR	2	601.1	488.4
Average	5400-9000	5: YORK ROAD/GLENDALE AVE WBT	121	458.2	533.9
Average	5400-9000	6: YORK ROAD/GLENDALE AVE WBL	347	459.6	562.2
Average	5400-9000	7: YORK ROAD/GLENDALE AVE NBR	669	26.2	314.1
Average	5400-9000	8: YORK ROAD/GLENDALE AVE NBT	31	35.2	345.7
Average	5400-9000	9: YORK ROAD/GLENDALE AVE NBL	608	40.8	388.6
Average	5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
Average	5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
Average	5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
Average	5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	365	56.4	389.5
Average	5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	364	46.7	378.8
Average	5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	944	20.2	138.6
Average	5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	127	17.8	184.4
Average	5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	420	32.9	287.4
Average	5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	575	44.9	229.2
Average	5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	82	36.1	443.4
Average	5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	388	69.8	477.7
Average	5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	76	65.7	508.3
Average	5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	398	12.5	132.0
Average	5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	376	54.9	344.9
Average	5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	243	49.2	213.7
Average	5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	225	37.4	381.4
Average	5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	230	59.1	429.0
Average	5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	67	59.8	569.7
Average	5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	24	37.2	429.5
Average	5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	131	38.0	313.6
Average	5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	230	71.9	255.0
Average	5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	10	26.4	240.8
Average	5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	3	33.2	268.3
Average	5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	19	31.5	378.1
Average	5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	825	12.0	159.2
Average	5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1022	20.8	279.1
Average	5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	81	44.6	496.8
Average	5400-9000	39: EB TO SB RAMP	824	29.4	26.4
Average	5400-9000	43: SOUTH TO EAST RAMP	416	1.9	25.5
Average	5400-9000	45: GENERAL BROCK PARKWAY WB	351	1.3	38.6
Average	5400-9000	46: GENERAL BROCK PARKWAY EB	283	1.4	41.5
Average	5400-9000	47: QEW WB	2548	1.4	42.0
Average	5400-9000	48: QEW EB	1764	1.4	41.5
Average	5400-9000	49: QEW - EAST OF GLENDALE - WB	2907	1.6	46.8
Average	5400-9000	50: QEW - EAST OF GLENDALE - EB	2048	1.7	48.4
Average	5400-9000	51: QEW - WEST OF GLENDALE - WB	2720	1.8	52.3
Average	5400-9000	52: QEW - WEST OF GLENDALE - EB	2689	3.0	52.2
Average	5400-9000		53	598	307.8
Average	5400-9000		55	757	143.6
Average	5400-9000		56	179	198.5
Average	5400-9000		57	42	880.5
Average	5400-9000		58	373	877.5
Average	5400-9000		59	242	879.4
Average	5400-9000		60	1390	875.3
Average	5400-9000		61	272	730.0
Average	5400-9000		62	81	716.4
Average	5400-9000		63	1906	724.2
Average	5400-9000		64	644	712.1
Average	5400-9000		65	0	
Average	5400-9000		66	0	
Average	5400-9000		67	0	
Average	5400-9000		68	345	491.5
Average	5400-9000		69	386	522.2
Average	5400-9000		70	2	490.4
Average	5400-9000		71	44	360.6
Average	5400-9000		72	0	346.9
Average	5400-9000		73	331	343.5
Average	5400-9000		74	5	439.8
Average	5400-9000		75	484	459.1
Average	5400-9000		76	48	492.0
Average	5400-9000		77	236	374.8
Average	5400-9000		78	344	467.8
Average	5400-9000		79	476	457.0
Average	5400-9000		81	0	
Average	5400-9000		82	950	95.6
Average	5400-9000		83	43	98.6
Average	5400-9000		84	364	377.5
Average	5400-9000		85	0	
Average	5400-9000		86	40	219.3
Average	5400-9000		87	415	243.9
Average	5400-9000		88	251	246.9
Average	5400-9000		89	30	68.4
Average	5400-9000		90	0	
Average	5400-9000		91	37	98.4
Average	5400-9000		92	76	294.0
Average	5400-9000		93	221	319.0
Average	5400-9000		94	17	301.7
Average	5400-9000		95	118	199.8
Average	5400-9000		96	0	
Average	5400-9000		97	37	221.0
Average	5400-9000		98	0	
Average	5400-9000		99	0	
Average	5400-9000		100	0	
Average	5400-9000		101	7	274.0
85% perc	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	585	34.4	480.9

85% perce 5400-9000	2: YORK ROAD/GLENDALE AVE EBT	249	46.3	518.5
85% perce 5400-9000	3: YORK ROAD/GLENDALE AVE EBL	19	58.5	538.4
85% perce 5400-9000	4: YORK ROAD/GLENDALE AVE WBR	3	710.0	488.4
85% perce 5400-9000	5: YORK ROAD/GLENDALE AVE WBT	126	591.3	533.9
85% perce 5400-9000	6: YORK ROAD/GLENDALE AVE WBL	366	593.4	562.2
85% perce 5400-9000	7: YORK ROAD/GLENDALE AVE NBR	686	26.4	314.1
85% perce 5400-9000	8: YORK ROAD/GLENDALE AVE NBT	35	35.5	345.7
85% perce 5400-9000	9: YORK ROAD/GLENDALE AVE NBL	615	42.6	388.6
85% perce 5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
85% perce 5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
85% perce 5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
85% perce 5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	369	60.1	389.5
85% perce 5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	373	48.7	378.8
85% perce 5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	954	21.4	138.6
85% perce 5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	140	19.2	184.4
85% perce 5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	427	33.9	287.4
85% perce 5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	592	46.7	229.2
85% perce 5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	89	36.4	443.4
85% perce 5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	406	71.3	477.7
85% perce 5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	83	70.2	508.3
85% perce 5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	424	12.5	132.0
85% perce 5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	383	55.8	344.9
85% perce 5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	271	50.7	213.7
85% perce 5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	227	38.6	381.4
85% perce 5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	239	61.4	429.0
85% perce 5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	72	61.0	569.7
85% perce 5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	30	38.8	429.5
85% perce 5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	143	38.4	313.6
85% perce 5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	247	73.1	255.0
85% perce 5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	11	26.6	240.8
85% perce 5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	5	36.6	268.3
85% perce 5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	22	32.3	378.1
85% perce 5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	832	12.0	159.2
85% perce 5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1047	20.9	279.1
85% perce 5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	89	46.4	496.8
85% perce 5400-9000	39: EB TO SB RAMP	844	31.4	26.4
85% perce 5400-9000	43: SOUTH TO EAST RAMP	423	1.9	25.5
85% perce 5400-9000	45: GENERAL BROCK PARKWAY WB	377	1.3	38.6
85% perce 5400-9000	46: GENERAL BROCK PARKWAY EB	293	1.4	41.5
85% perce 5400-9000	47: QEW WB	2560	1.4	42.0
85% perce 5400-9000	48: QEW EB	1834	1.4	41.5
85% perce 5400-9000	49: QEW - EAST OF GLENDALE - WB	2940	1.6	46.8
85% perce 5400-9000	50: QEW - EAST OF GLENDALE - EB	2119	1.7	48.4
85% perce 5400-9000	51: QEW - WEST OF GLENDALE - WB	2761	1.8	52.3
85% perce 5400-9000	52: QEW - WEST OF GLENDALE - EB	2733	5.4	52.2
85% perce 5400-9000		53	616	34.2
85% perce 5400-9000		55	766	38.2
85% perce 5400-9000		56	187	25.0
85% perce 5400-9000		57	44	34.0
85% perce 5400-9000		58	387	31.4
85% perce 5400-9000		59	254	29.7
85% perce 5400-9000		60	1475	30.0
85% perce 5400-9000		61	302	25.7
85% perce 5400-9000		62	86	24.8
85% perce 5400-9000		63	1923	24.8
85% perce 5400-9000		64	649	24.4
85% perce 5400-9000		65	0	
85% perce 5400-9000		66	0	
85% perce 5400-9000		67	0	
85% perce 5400-9000		68	354	37.5
85% perce 5400-9000		69	389	84.8
85% perce 5400-9000		70	2	75.0
85% perce 5400-9000		71	54	35.2
85% perce 5400-9000		72	1	20.5
85% perce 5400-9000		73	337	39.0
85% perce 5400-9000		74	6	83.5
85% perce 5400-9000		75	504	67.0
85% perce 5400-9000		76	56	69.6
85% perce 5400-9000		77	247	32.9
85% perce 5400-9000		78	364	248.5
85% perce 5400-9000		79	478	709.7
85% perce 5400-9000		81	0	
85% perce 5400-9000		82	953	7.3
85% perce 5400-9000		83	53	16.2
85% perce 5400-9000		84	373	48.6
85% perce 5400-9000		85	0	
85% perce 5400-9000		86	43	32.4
85% perce 5400-9000		87	445	34.7
85% perce 5400-9000		88	277	73.0
85% perce 5400-9000		89	35	15.2
85% perce 5400-9000		90	0	
85% perce 5400-9000		91	41	65.3
85% perce 5400-9000		92	83	37.1
85% perce 5400-9000		93	243	44.2
85% perce 5400-9000		94	19	92.1
85% perce 5400-9000		95	122	15.7
85% perce 5400-9000		96	0	
85% perce 5400-9000		97	47	59.6
85% perce 5400-9000		98	0	
85% perce 5400-9000		99	0	
85% perce 5400-9000		100	0	
85% perce 5400-9000		101	8	21.6

LINKEVALSEGMENTEVALUATION			
SIMRUN	LINKEVALSEGMENT	SPEED(ALL)	VOLUME(ALL)
85% percentile	1 - 1 - 0-100	51.9	282
85% percentile	1 - 1 - 100-200	52.1	284
85% percentile	1 - 1 - 200-300	52.0	292
85% percentile	1 - 1 - 300-400	45.7	221
85% percentile	1 - 1 - 400-431	3.2	203
85% percentile	1 - 2 - 0-100	51.9	278
85% percentile	1 - 2 - 100-200	51.9	274
85% percentile	1 - 2 - 200-300	51.7	270
85% percentile	1 - 2 - 300-400	46.3	209
85% percentile	1 - 2 - 400-431	3.2	205
85% percentile	2 - 1 - 0-67	20.9	5
85% percentile	3 - 1 - 0-100	54.5	162
85% percentile	3 - 1 - 100-200	60.5	198
85% percentile	3 - 1 - 200-263	13.5	193
85% percentile	3 - 2 - 0-100	50.0	173
85% percentile	3 - 2 - 100-200	60.6	125
85% percentile	3 - 2 - 200-263	10.3	124
85% percentile	4 - 1 - 0-100	56.8	269
85% percentile	4 - 1 - 100-200	60.7	243
85% percentile	4 - 1 - 200-300	58.5	228
85% percentile	4 - 1 - 300-349	22.4	227
85% percentile	4 - 2 - 0-100	57.4	261
85% percentile	4 - 2 - 100-200	60.9	288
85% percentile	4 - 2 - 200-300	50.3	283
85% percentile	4 - 2 - 300-349	6.2	236
85% percentile	5 - 1 - 0-100	63.7	566
85% percentile	5 - 1 - 100-200	80.6	566
85% percentile	5 - 1 - 200-300	73.7	566
85% percentile	5 - 1 - 300-400	14.6	529
85% percentile	5 - 1 - 400-424	4.6	511
85% percentile	6 - 1 - 0-100	95.5	277
85% percentile	6 - 1 - 100-200	88.6	61
85% percentile	6 - 1 - 200-264	46.1	16
85% percentile	6 - 2 - 0-100	100.8	922
85% percentile	6 - 2 - 100-200	99.6	1041
85% percentile	6 - 2 - 200-264	98.1	1017
85% percentile	6 - 3 - 0-100	105.9	825
85% percentile	6 - 3 - 100-200	105.0	919
85% percentile	6 - 3 - 200-264	104.8	954
85% percentile	6 - 4 - 0-100	108.3	757
85% percentile	6 - 4 - 100-200	108.3	768
85% percentile	6 - 4 - 200-264	108.2	794
85% percentile	7 - 1 - 0-100	63.8	942
85% percentile	7 - 1 - 100-200	84.4	933
85% percentile	7 - 1 - 200-300	95.3	919
85% percentile	7 - 1 - 300-400	99.7	912
85% percentile	7 - 1 - 400-500	101.3	911
85% percentile	7 - 1 - 500-600	102.1	898
85% percentile	7 - 1 - 600-700	102.4	891
85% percentile	7 - 1 - 700-800	102.4	886
85% percentile	7 - 1 - 800-900	102.7	879
85% percentile	7 - 1 - 900-1000	102.8	874
85% percentile	7 - 1 - 1000-1100	102.7	868
85% percentile	7 - 1 - 1100-1200	102.7	871
85% percentile	7 - 1 - 1200-1300	102.7	870
85% percentile	7 - 1 - 1300-1400	102.6	871
85% percentile	7 - 1 - 1400-1500	102.9	874
85% percentile	7 - 1 - 1500-1600	103.0	877
85% percentile	7 - 1 - 1600-1700	103.0	884
85% percentile	7 - 1 - 1700-1800	103.1	880
85% percentile	7 - 1 - 1800-1900	102.8	883
85% percentile	7 - 1 - 1900-2000	102.9	884
85% percentile	7 - 1 - 2000-2100	102.9	883
85% percentile	7 - 1 - 2100-2200	102.8	867
85% percentile	7 - 1 - 2200-2300	102.7	854
85% percentile	7 - 1 - 2300-2400	102.7	847
85% percentile	7 - 1 - 2400-2500	102.7	849
85% percentile	7 - 1 - 2500-2600	102.6	859
85% percentile	7 - 1 - 2600-2700	102.5	861
85% percentile	7 - 1 - 2700-2800	102.6	865
85% percentile	7 - 1 - 2800-2900	102.6	865
85% percentile	7 - 1 - 2900-3000	102.5	864
85% percentile	7 - 1 - 3000-3100	102.4	846
85% percentile	7 - 1 - 3100-3200	102.4	831
85% percentile	7 - 1 - 3200-3300	102.2	830
85% percentile	7 - 1 - 3300-3400	102.2	823
85% percentile	7 - 1 - 3400-3500	102.2	825
85% percentile	7 - 1 - 3500-3600	102.2	820
85% percentile	7 - 1 - 3600-3700	102.1	815
85% percentile	7 - 1 - 3700-3800	102.2	817
85% percentile	7 - 1 - 3800-3900	101.7	887
85% percentile	7 - 1 - 3900-4000	98.8	1105
85% percentile	7 - 1 - 4000-4100	78.0	1189
85% percentile	7 - 1 - 4100-4200	43.1	1167
85% percentile	7 - 1 - 4200-4300	30.5	1141
85% percentile	7 - 1 - 4300-4400	25.6	1093
85% percentile	7 - 1 - 4400-4464	21.0	1040
85% percentile	7 - 2 - 0-100	64.0	951
85% percentile	7 - 2 - 100-200	85.2	968
85% percentile	7 - 2 - 200-300	96.4	977
85% percentile	7 - 2 - 300-400	100.9	984
85% percentile	7 - 2 - 400-500	102.3	984
85% percentile	7 - 2 - 500-600	102.8	984
85% percentile	7 - 2 - 600-700	103.3	991

85% percentile	7 - 2 - 700-800	103.1	989
85% percentile	7 - 2 - 800-900	103.2	993
85% percentile	7 - 2 - 900-1000	103.4	989
85% percentile	7 - 2 - 1000-1100	103.4	986
85% percentile	7 - 2 - 1100-1200	103.7	974
85% percentile	7 - 2 - 1200-1300	103.7	979
85% percentile	7 - 2 - 1300-1400	103.7	975
85% percentile	7 - 2 - 1400-1500	103.8	978
85% percentile	7 - 2 - 1500-1600	103.8	980
85% percentile	7 - 2 - 1600-1700	103.9	974
85% percentile	7 - 2 - 1700-1800	103.8	983
85% percentile	7 - 2 - 1800-1900	103.9	976
85% percentile	7 - 2 - 1900-2000	103.8	987
85% percentile	7 - 2 - 2000-2100	103.7	992
85% percentile	7 - 2 - 2100-2200	103.7	989
85% percentile	7 - 2 - 2200-2300	103.7	1000
85% percentile	7 - 2 - 2300-2400	103.8	1000
85% percentile	7 - 2 - 2400-2500	103.7	993
85% percentile	7 - 2 - 2500-2600	103.5	982
85% percentile	7 - 2 - 2600-2700	103.4	991
85% percentile	7 - 2 - 2700-2800	103.2	986
85% percentile	7 - 2 - 2800-2900	103.4	986
85% percentile	7 - 2 - 2900-3000	103.5	981
85% percentile	7 - 2 - 3000-3100	103.3	982
85% percentile	7 - 2 - 3100-3200	103.4	971
85% percentile	7 - 2 - 3200-3300	103.3	965
85% percentile	7 - 2 - 3300-3400	103.5	974
85% percentile	7 - 2 - 3400-3500	103.5	973
85% percentile	7 - 2 - 3500-3600	103.4	979
85% percentile	7 - 2 - 3600-3700	103.5	984
85% percentile	7 - 2 - 3700-3800	103.5	981
85% percentile	7 - 2 - 3800-3900	103.5	981
85% percentile	7 - 2 - 3900-4000	103.1	952
85% percentile	7 - 2 - 4000-4100	100.5	933
85% percentile	7 - 2 - 4100-4200	96.0	878
85% percentile	7 - 2 - 4200-4300	85.7	843
85% percentile	7 - 2 - 4300-4400	72.0	800
85% percentile	7 - 2 - 4400-4464	56.6	777
85% percentile	7 - 3 - 0-100	63.9	949
85% percentile	7 - 3 - 100-200	85.1	945
85% percentile	7 - 3 - 200-300	96.1	949
85% percentile	7 - 3 - 300-400	100.4	950
85% percentile	7 - 3 - 400-500	101.9	951
85% percentile	7 - 3 - 500-600	102.8	962
85% percentile	7 - 3 - 600-700	103.5	964
85% percentile	7 - 3 - 700-800	103.8	972
85% percentile	7 - 3 - 800-900	103.9	973
85% percentile	7 - 3 - 900-1000	104.0	981
85% percentile	7 - 3 - 1000-1100	104.1	994
85% percentile	7 - 3 - 1100-1200	104.4	1002
85% percentile	7 - 3 - 1200-1300	104.5	1000
85% percentile	7 - 3 - 1300-1400	104.5	1002
85% percentile	7 - 3 - 1400-1500	104.6	996
85% percentile	7 - 3 - 1500-1600	104.6	994
85% percentile	7 - 3 - 1600-1700	104.6	994
85% percentile	7 - 3 - 1700-1800	104.6	988
85% percentile	7 - 3 - 1800-1900	104.6	991
85% percentile	7 - 3 - 1900-2000	104.5	980
85% percentile	7 - 3 - 2000-2100	104.5	977
85% percentile	7 - 3 - 2100-2200	104.5	991
85% percentile	7 - 3 - 2200-2300	104.1	992
85% percentile	7 - 3 - 2300-2400	104.3	999
85% percentile	7 - 3 - 2400-2500	104.4	1003
85% percentile	7 - 3 - 2500-2600	104.3	1004
85% percentile	7 - 3 - 2600-2700	104.2	995
85% percentile	7 - 3 - 2700-2800	104.6	997
85% percentile	7 - 3 - 2800-2900	104.7	996
85% percentile	7 - 3 - 2900-3000	104.6	996
85% percentile	7 - 3 - 3000-3100	104.4	979
85% percentile	7 - 3 - 3100-3200	104.3	973
85% percentile	7 - 3 - 3200-3300	104.5	974
85% percentile	7 - 3 - 3300-3400	104.6	983
85% percentile	7 - 3 - 3400-3500	104.6	1000
85% percentile	7 - 3 - 3500-3600	104.6	1003
85% percentile	7 - 3 - 3600-3700	104.8	1004
85% percentile	7 - 3 - 3700-3800	104.8	1003
85% percentile	7 - 3 - 3800-3900	105.2	942
85% percentile	7 - 3 - 3900-4000	105.8	799
85% percentile	7 - 3 - 4000-4100	105.9	870
85% percentile	7 - 3 - 4100-4200	104.3	961
85% percentile	7 - 3 - 4200-4300	102.6	1007
85% percentile	7 - 3 - 4300-4400	98.6	1075
85% percentile	7 - 3 - 4400-4464	93.8	1159
85% percentile	8 - 1 - 0-100	62.0	216
85% percentile	8 - 1 - 100-200	85.3	217
85% percentile	8 - 1 - 200-300	98.4	218
85% percentile	8 - 1 - 300-400	103.6	217
85% percentile	8 - 1 - 400-500	105.2	216
85% percentile	8 - 1 - 500-600	105.8	215
85% percentile	8 - 1 - 600-700	106.1	216
85% percentile	8 - 1 - 700-800	106.2	214
85% percentile	8 - 1 - 800-900	106.4	212
85% percentile	8 - 1 - 900-1000	106.4	211
85% percentile	8 - 1 - 1000-1100	106.2	209
85% percentile	8 - 1 - 1100-1200	106.2	211
85% percentile	8 - 1 - 1200-1300	106.3	212

85% percentile	8 - 1 - 1300-1400	106.3	213
85% percentile	8 - 1 - 1400-1500	106.3	212
85% percentile	8 - 1 - 1500-1600	106.4	213
85% percentile	8 - 1 - 1600-1700	106.5	214
85% percentile	8 - 1 - 1700-1800	106.5	213
85% percentile	8 - 1 - 1800-1900	106.4	212
85% percentile	8 - 1 - 1900-2000	106.5	210
85% percentile	8 - 1 - 2000-2100	107.6	99
85% percentile	8 - 1 - 2100-2200	108.0	22
85% percentile	8 - 1 - 2200-2300	109.8	9
85% percentile	8 - 1 - 2300-2400	110.3	7
85% percentile	8 - 1 - 2400-2500	111.9	6
85% percentile	8 - 1 - 2500-2600	110.9	4
85% percentile	8 - 1 - 2600-2700	117.5	2
85% percentile	8 - 1 - 2700-2800	127.1	1
85% percentile	8 - 1 - 2800-2900	126.2	1
85% percentile	8 - 1 - 2900-3000	126.4	1
85% percentile	8 - 1 - 3000-3100	128.7	1
85% percentile	8 - 1 - 3100-3200	99.2	1
85% percentile	8 - 1 - 3200-3300	96.9	1
85% percentile	8 - 1 - 3300-3400	72.5	1
85% percentile	8 - 1 - 3400-3495		0
85% percentile	8 - 2 - 0-100	62.3	161
85% percentile	8 - 2 - 100-200	85.3	160
85% percentile	8 - 2 - 200-300	98.6	159
85% percentile	8 - 2 - 300-400	104.4	159
85% percentile	8 - 2 - 400-500	106.3	160
85% percentile	8 - 2 - 500-600	107.1	161
85% percentile	8 - 2 - 600-700	107.6	161
85% percentile	8 - 2 - 700-800	108.3	163
85% percentile	8 - 2 - 800-900	108.5	164
85% percentile	8 - 2 - 900-1000	108.7	166
85% percentile	8 - 2 - 1000-1100	108.8	169
85% percentile	8 - 2 - 1100-1200	108.8	167
85% percentile	8 - 2 - 1200-1300	108.8	165
85% percentile	8 - 2 - 1300-1400	108.9	164
85% percentile	8 - 2 - 1400-1500	108.8	164
85% percentile	8 - 2 - 1500-1600	108.8	164
85% percentile	8 - 2 - 1600-1700	108.6	163
85% percentile	8 - 2 - 1700-1800	108.5	164
85% percentile	8 - 2 - 1800-1900	108.7	165
85% percentile	8 - 2 - 1900-2000	108.5	166
85% percentile	8 - 2 - 2000-2100	106.9	277
85% percentile	8 - 2 - 2100-2200	106.3	355
85% percentile	8 - 2 - 2200-2300	105.6	367
85% percentile	8 - 2 - 2300-2400	105.2	369
85% percentile	8 - 2 - 2400-2500	105.3	372
85% percentile	8 - 2 - 2500-2600	105.3	374
85% percentile	8 - 2 - 2600-2700	105.1	376
85% percentile	8 - 2 - 2700-2800	104.9	376
85% percentile	8 - 2 - 2800-2900	105.0	376
85% percentile	8 - 2 - 2900-3000	104.7	376
85% percentile	8 - 2 - 3000-3100	104.5	377
85% percentile	8 - 2 - 3100-3200	104.3	377
85% percentile	8 - 2 - 3200-3300	104.2	377
85% percentile	8 - 2 - 3300-3400	103.9	378
85% percentile	8 - 2 - 3400-3495	103.7	378
85% percentile	9 - 1 - 0-100	104.6	126
85% percentile	9 - 1 - 100-200	105.2	127
85% percentile	9 - 1 - 200-300	105.6	129
85% percentile	9 - 1 - 300-400	105.8	132
85% percentile	9 - 1 - 400-500	106.3	135
85% percentile	9 - 1 - 500-600	106.6	136
85% percentile	9 - 1 - 600-700	106.9	138
85% percentile	9 - 1 - 700-800	107.1	139
85% percentile	9 - 1 - 800-900	107.3	140
85% percentile	9 - 1 - 900-1000	107.4	139
85% percentile	9 - 1 - 1000-1100	107.6	140
85% percentile	9 - 1 - 1100-1200	107.6	141
85% percentile	9 - 1 - 1200-1300	107.5	140
85% percentile	9 - 1 - 1300-1400	107.4	140
85% percentile	9 - 1 - 1400-1500	107.5	139
85% percentile	9 - 1 - 1500-1600	107.2	139
85% percentile	9 - 1 - 1600-1700	107.4	140
85% percentile	9 - 1 - 1700-1800	107.4	140
85% percentile	9 - 1 - 1800-1900	107.3	141
85% percentile	9 - 1 - 1900-2000	107.2	141
85% percentile	9 - 1 - 2000-2100	106.6	143
85% percentile	9 - 1 - 2100-2200	106.5	142
85% percentile	9 - 1 - 2200-2300	106.4	142
85% percentile	9 - 1 - 2300-2400	106.3	143
85% percentile	9 - 1 - 2400-2500	106.6	141
85% percentile	9 - 1 - 2500-2600	106.6	142
85% percentile	9 - 1 - 2600-2700	106.6	144
85% percentile	9 - 1 - 2700-2800	106.7	145
85% percentile	9 - 1 - 2800-2900	106.8	145
85% percentile	9 - 1 - 2900-3000	106.9	145
85% percentile	9 - 1 - 3000-3100	106.8	146
85% percentile	9 - 1 - 3100-3200	106.9	145
85% percentile	9 - 1 - 3200-3300	106.6	143
85% percentile	9 - 1 - 3300-3400	106.4	143
85% percentile	9 - 1 - 3400-3500	106.7	143
85% percentile	9 - 1 - 3500-3600	106.8	141
85% percentile	9 - 1 - 3600-3700	106.7	141
85% percentile	9 - 1 - 3700-3800	106.8	142
85% percentile	9 - 1 - 3800-3900	106.9	142

85% percentile	9 - 1 - 3900-4000	106.8	142
85% percentile	9 - 1 - 4000-4100	106.9	141
85% percentile	9 - 1 - 4100-4200	106.8	140
85% percentile	9 - 1 - 4200-4293	107.2	139
85% percentile	9 - 2 - 0-100	113.2	179
85% percentile	9 - 2 - 100-200	113.3	175
85% percentile	9 - 2 - 200-300	113.3	172
85% percentile	9 - 2 - 300-400	113.3	171
85% percentile	9 - 2 - 400-500	113.2	170
85% percentile	9 - 2 - 500-600	113.0	169
85% percentile	9 - 2 - 600-700	112.8	166
85% percentile	9 - 2 - 700-800	112.7	167
85% percentile	9 - 2 - 800-900	112.7	168
85% percentile	9 - 2 - 900-1000	112.7	165
85% percentile	9 - 2 - 1000-1100	112.6	165
85% percentile	9 - 2 - 1100-1200	112.7	165
85% percentile	9 - 2 - 1200-1300	112.7	163
85% percentile	9 - 2 - 1300-1400	112.6	163
85% percentile	9 - 2 - 1400-1500	112.5	162
85% percentile	9 - 2 - 1500-1600	112.5	158
85% percentile	9 - 2 - 1600-1700	112.5	158
85% percentile	9 - 2 - 1700-1800	112.5	156
85% percentile	9 - 2 - 1800-1900	112.6	154
85% percentile	9 - 2 - 1900-2000	112.5	153
85% percentile	9 - 2 - 2000-2100	112.7	154
85% percentile	9 - 2 - 2100-2200	112.8	155
85% percentile	9 - 2 - 2200-2300	112.8	155
85% percentile	9 - 2 - 2300-2400	112.8	152
85% percentile	9 - 2 - 2400-2500	112.7	152
85% percentile	9 - 2 - 2500-2600	112.6	154
85% percentile	9 - 2 - 2600-2700	112.5	156
85% percentile	9 - 2 - 2700-2800	112.5	156
85% percentile	9 - 2 - 2800-2900	112.3	155
85% percentile	9 - 2 - 2900-3000	112.5	151
85% percentile	9 - 2 - 3000-3100	112.4	151
85% percentile	9 - 2 - 3100-3200	112.3	151
85% percentile	9 - 2 - 3200-3300	112.6	151
85% percentile	9 - 2 - 3300-3400	112.7	151
85% percentile	9 - 2 - 3400-3500	112.6	153
85% percentile	9 - 2 - 3500-3600	112.6	154
85% percentile	9 - 2 - 3600-3700	112.5	154
85% percentile	9 - 2 - 3700-3800	112.6	154
85% percentile	9 - 2 - 3800-3900	112.7	154
85% percentile	9 - 2 - 3900-4000	112.7	154
85% percentile	9 - 2 - 4000-4100	112.6	155
85% percentile	9 - 2 - 4100-4200	112.6	156
85% percentile	9 - 2 - 4200-4293	112.7	157
85% percentile	10 - 1 - 0-100	49.1	652
85% percentile	10 - 1 - 100-109	46.3	685
85% percentile	10 - 2 - 0-100	50.1	380
85% percentile	10 - 2 - 100-109	49.6	337
85% percentile	11 - 1 - 0-70	46.1	69
85% percentile	11 - 2 - 0-70	47.6	354
85% percentile	12 - 1 - 0-32	12.2	384
85% percentile	12 - 2 - 0-32	10.6	340
85% percentile	13 - 1 - 0-100	5.4	579
85% percentile	13 - 1 - 100-200	5.4	611
85% percentile	13 - 1 - 200-280	5.1	595
85% percentile	13 - 2 - 0-100	2.4	290
85% percentile	13 - 2 - 100-200	1.8	237
85% percentile	13 - 2 - 200-280	1.9	251
85% percentile	14 - 1 - 0-100	101.2	375
85% percentile	14 - 1 - 100-200	63.2	367
85% percentile	14 - 1 - 200-300	48.9	366
85% percentile	14 - 1 - 300-340	14.7	357
85% percentile	14 - 2 - 0-100	96.8	367
85% percentile	14 - 2 - 100-200	62.1	377
85% percentile	14 - 2 - 200-300	50.3	379
85% percentile	14 - 2 - 300-340	23.8	370
85% percentile	15 - 1 - 0-70	49.5	953
85% percentile	15 - 2 - 0-70	50.2	358
85% percentile	16 - 1 - 0-27	5.3	324
85% percentile	16 - 2 - 0-27	5.3	390
85% percentile	17 - 1 - 0-100	64.9	862
85% percentile	17 - 1 - 100-200	85.4	860
85% percentile	17 - 1 - 200-300	96.1	851
85% percentile	17 - 1 - 300-400	100.4	842
85% percentile	17 - 1 - 400-500	102.2	834
85% percentile	17 - 1 - 500-600	102.9	822
85% percentile	17 - 1 - 600-700	103.3	816
85% percentile	17 - 1 - 700-800	103.3	807
85% percentile	17 - 1 - 800-900	103.6	811
85% percentile	17 - 1 - 900-1000	103.9	812
85% percentile	17 - 1 - 1000-1100	103.6	817
85% percentile	17 - 1 - 1100-1200	103.5	819
85% percentile	17 - 1 - 1200-1300	103.4	810
85% percentile	17 - 1 - 1300-1400	103.5	803
85% percentile	17 - 1 - 1400-1500	103.5	795
85% percentile	17 - 1 - 1500-1600	103.7	796
85% percentile	17 - 1 - 1600-1700	103.4	800
85% percentile	17 - 1 - 1700-1800	103.7	801
85% percentile	17 - 1 - 1800-1900	103.9	806
85% percentile	17 - 1 - 1900-2000	103.7	802
85% percentile	17 - 1 - 2000-2100	103.9	811
85% percentile	17 - 1 - 2100-2200	103.9	827
85% percentile	17 - 1 - 2200-2300	103.9	838

85% percentile	17 - 1 - 2300-2400	104.0	843
85% percentile	17 - 1 - 2400-2500	104.0	852
85% percentile	17 - 1 - 2500-2600	104.1	849
85% percentile	17 - 1 - 2600-2675	103.7	892
85% percentile	17 - 2 - 0-100	65.0	852
85% percentile	17 - 2 - 100-200	85.7	856
85% percentile	17 - 2 - 200-300	96.5	863
85% percentile	17 - 2 - 300-400	100.9	874
85% percentile	17 - 2 - 400-500	102.2	863
85% percentile	17 - 2 - 500-600	103.1	871
85% percentile	17 - 2 - 600-700	103.7	878
85% percentile	17 - 2 - 700-800	104.1	886
85% percentile	17 - 2 - 800-900	104.2	887
85% percentile	17 - 2 - 900-1000	104.6	886
85% percentile	17 - 2 - 1000-1100	104.8	874
85% percentile	17 - 2 - 1100-1200	105.0	872
85% percentile	17 - 2 - 1200-1300	104.9	886
85% percentile	17 - 2 - 1300-1400	105.0	892
85% percentile	17 - 2 - 1400-1500	105.2	902
85% percentile	17 - 2 - 1500-1600	105.1	903
85% percentile	17 - 2 - 1600-1700	105.3	902
85% percentile	17 - 2 - 1700-1800	105.1	908
85% percentile	17 - 2 - 1800-1900	105.0	909
85% percentile	17 - 2 - 1900-2000	104.9	951
85% percentile	17 - 2 - 2000-2100	104.8	1034
85% percentile	17 - 2 - 2100-2200	104.3	1039
85% percentile	17 - 2 - 2200-2300	104.3	1027
85% percentile	17 - 2 - 2300-2400	104.3	1014
85% percentile	17 - 2 - 2400-2500	104.3	999
85% percentile	17 - 2 - 2500-2600	104.4	984
85% percentile	17 - 2 - 2600-2675	104.4	929
85% percentile	17 - 3 - 0-100	65.1	860
85% percentile	17 - 3 - 100-200	86.1	866
85% percentile	17 - 3 - 200-300	98.1	872
85% percentile	17 - 3 - 300-400	105.6	867
85% percentile	17 - 3 - 400-500	109.1	875
85% percentile	17 - 3 - 500-600	110.2	879
85% percentile	17 - 3 - 600-700	110.2	881
85% percentile	17 - 3 - 700-800	110.2	880
85% percentile	17 - 3 - 800-900	109.8	881
85% percentile	17 - 3 - 900-1000	109.8	882
85% percentile	17 - 3 - 1000-1100	109.6	893
85% percentile	17 - 3 - 1100-1200	109.8	897
85% percentile	17 - 3 - 1200-1300	109.7	892
85% percentile	17 - 3 - 1300-1400	109.2	883
85% percentile	17 - 3 - 1400-1500	109.1	878
85% percentile	17 - 3 - 1500-1600	109.3	868
85% percentile	17 - 3 - 1600-1700	108.9	873
85% percentile	17 - 3 - 1700-1800	108.8	879
85% percentile	17 - 3 - 1800-1900	108.6	875
85% percentile	17 - 3 - 1900-2000	108.7	830
85% percentile	17 - 3 - 2000-2100	109.2	750
85% percentile	17 - 3 - 2100-2200	109.3	735
85% percentile	17 - 3 - 2200-2300	108.9	738
85% percentile	17 - 3 - 2300-2400	108.8	741
85% percentile	17 - 3 - 2400-2500	109.2	751
85% percentile	17 - 3 - 2500-2600	109.0	758
85% percentile	17 - 3 - 2600-2675	108.9	761
85% percentile	18 - 1 - 0-10	4.3	520
85% percentile	18 - 1 - 10-20	5.3	526
85% percentile	18 - 1 - 20-30	4.1	526
85% percentile	18 - 1 - 30-38	4.8	472
85% percentile	19 - 1 - 0-100	51.2	50
85% percentile	19 - 1 - 100-200	54.6	125
85% percentile	19 - 1 - 200-300	52.7	320
85% percentile	19 - 1 - 300-397	51.7	357
85% percentile	19 - 2 - 0-100	42.5	694
85% percentile	19 - 2 - 100-200	52.0	625
85% percentile	19 - 2 - 200-300	51.8	426
85% percentile	19 - 2 - 300-397	24.2	389
85% percentile	20 - 1 - 0-100	51.3	578
85% percentile	20 - 1 - 100-123	60.0	585
85% percentile	20 - 2 - 0-100	49.3	293
85% percentile	20 - 2 - 100-123	51.2	354
85% percentile	21 - 1 - 0-100	57.0	823
85% percentile	21 - 1 - 100-200	47.4	830
85% percentile	21 - 1 - 200-300	29.9	734
85% percentile	21 - 1 - 300-381	59.1	633
85% percentile	22 - 1 - 0-100	2.9	230
85% percentile	22 - 1 - 100-200	2.3	258
85% percentile	22 - 1 - 200-215	1.8	254
85% percentile	22 - 2 - 0-100	8.3	374
85% percentile	22 - 2 - 100-200	2.5	266
85% percentile	22 - 2 - 200-215	2.3	269
85% percentile	23 - 1 - 0-100	56.2	440
85% percentile	23 - 1 - 100-130	40.1	483
85% percentile	23 - 2 - 0-100	58.0	400
85% percentile	23 - 2 - 100-130	21.0	259
85% percentile	24 - 1 - 0-81	46.7	510
85% percentile	24 - 2 - 0-81	46.8	420
85% percentile	25 - 1 - 0-64	31.2	51
85% percentile	26 - 1 - 0-10	31.2	739
85% percentile	26 - 1 - 10-10	31.2	47
85% percentile	30 - 1 - 0-100	103.0	377
85% percentile	30 - 1 - 100-200	102.8	378
85% percentile	30 - 1 - 200-300	102.6	380

85% percentile	30 - 1 - 300-393	102.8	380
85% percentile	31 - 1 - 0-71	45.8	114
85% percentile	31 - 2 - 0-71	48.6	436
85% percentile	32 - 1 - 0-100	47.8	550
85% percentile	32 - 1 - 100-200	60.2	556
85% percentile	32 - 1 - 200-300	80.2	558
85% percentile	32 - 1 - 300-366	90.3	556
85% percentile	33 - 1 - 0-21	39.0	231
85% percentile	33 - 2 - 0-21	35.9	408
85% percentile	34 - 1 - 0-29	46.3	634
85% percentile	34 - 2 - 0-29	46.2	402
85% percentile	36 - 1 - 0-100	51.2	314
85% percentile	36 - 1 - 100-194	50.7	321
85% percentile	36 - 2 - 0-100	50.0	406
85% percentile	36 - 2 - 100-194	49.4	335
85% percentile	36 - 3 - 0-100	47.7	417
85% percentile	36 - 3 - 100-194	47.0	497
85% percentile	37 - 1 - 0-52	48.8	388
85% percentile	37 - 2 - 0-52	48.8	302
85% percentile	37 - 3 - 0-52	46.8	403
85% percentile	37 - 4 - 0-52	26.3	54
85% percentile	38 - 1 - 0-30	43.7	409
85% percentile	38 - 2 - 0-30	42.0	341
85% percentile	39 - 1 - 0-22	42.9	281
85% percentile	39 - 2 - 0-22	35.7	468
85% percentile	40 - 1 - 0-10	38.1	136
85% percentile	40 - 1 - 10-20	40.1	140
85% percentile	40 - 1 - 20-25	40.5	129
85% percentile	41 - 1 - 0-15	48.1	410
85% percentile	41 - 2 - 0-15	48.7	290
85% percentile	41 - 3 - 0-15	45.2	388
85% percentile	42 - 1 - 0-100	49.8	531
85% percentile	42 - 1 - 100-179	49.6	575
85% percentile	42 - 2 - 0-100	50.2	318
85% percentile	42 - 2 - 100-179	50.4	269
85% percentile	43 - 1 - 0-100	45.8	15
85% percentile	43 - 1 - 100-200	53.3	14
85% percentile	43 - 1 - 200-234	19.2	5
85% percentile	44 - 1 - 0-100	47.2	111
85% percentile	44 - 1 - 100-200	51.7	111
85% percentile	44 - 1 - 200-237	51.7	111
85% percentile	45 - 1 - 0-22	11.8	11
85% percentile	46 - 1 - 0-78	9.3	230
85% percentile	46 - 2 - 0-78	7.2	148
85% percentile	46 - 3 - 0-78	8.5	267
85% percentile	47 - 1 - 0-40	47.7	415
85% percentile	47 - 2 - 0-40	47.0	281
85% percentile	47 - 3 - 0-40	44.5	241
85% percentile	47 - 4 - 0-40	42.4	150
85% percentile	48 - 1 - 0-100	49.6	229
85% percentile	48 - 1 - 100-186	49.6	231
85% percentile	48 - 2 - 0-100	49.6	252
85% percentile	48 - 2 - 100-186	49.5	251
85% percentile	49 - 1 - 0-100	45.8	569
85% percentile	49 - 1 - 100-131	48.2	558
85% percentile	49 - 2 - 0-100	47.6	290
85% percentile	49 - 2 - 100-131	49.4	302
85% percentile	50 - 1 - 0-32	48.6	290
85% percentile	51 - 1 - 0-48	46.9	364
85% percentile	51 - 2 - 0-48	54.2	375
85% percentile	52 - 1 - 0-19	40.9	415
85% percentile	53 - 1 - 0-68	11.4	139
85% percentile	54 - 1 - 0-34	52.0	492
85% percentile	55 - 1 - 0-90	36.2	420
85% percentile	56 - 1 - 0-69	4.0	194
85% percentile	56 - 2 - 0-69	17.4	44
85% percentile	57 - 1 - 0-92	11.6	83
85% percentile	58 - 1 - 0-69	42.4	89
85% percentile	59 - 1 - 0-42	59.4	155
85% percentile	59 - 2 - 0-42	58.9	221
85% percentile	59 - 3 - 0-42	46.4	17
85% percentile	60 - 1 - 0-67	11.3	72
85% percentile	62 - 1 - 0-100	104.1	324
85% percentile	62 - 1 - 100-200	107.8	304
85% percentile	62 - 1 - 200-300	110.1	317
85% percentile	62 - 1 - 300-400	111.6	343
85% percentile	62 - 1 - 400-500	111.8	365
85% percentile	62 - 1 - 500-600	111.1	383
85% percentile	62 - 1 - 600-651	110.7	310
85% percentile	62 - 2 - 0-100	103.7	1119
85% percentile	62 - 2 - 100-200	102.6	1139
85% percentile	62 - 2 - 200-300	102.0	1115
85% percentile	62 - 2 - 300-400	102.1	1061
85% percentile	62 - 2 - 400-500	102.0	1025
85% percentile	62 - 2 - 500-600	101.5	1010
85% percentile	62 - 2 - 600-651	102.1	928
85% percentile	62 - 3 - 0-100	104.6	771
85% percentile	62 - 3 - 100-200	105.8	784
85% percentile	62 - 3 - 200-300	106.2	787
85% percentile	62 - 3 - 300-400	106.2	800
85% percentile	62 - 3 - 400-500	105.8	812
85% percentile	62 - 3 - 500-600	106.0	819
85% percentile	62 - 3 - 600-651	106.3	823
85% percentile	62 - 4 - 0-100	108.9	747
85% percentile	62 - 4 - 100-200	109.0	736
85% percentile	62 - 4 - 200-300	109.1	737

85% percentile	62 - 4 - 300-400	109.0	740
85% percentile	62 - 4 - 400-500	108.7	751
85% percentile	62 - 4 - 500-600	108.5	755
85% percentile	62 - 4 - 600-651	108.6	748
85% percentile	63 - 1 - 0-100	103.5	378
85% percentile	63 - 1 - 100-200	103.6	378
85% percentile	63 - 1 - 200-300	103.3	378
85% percentile	63 - 1 - 300-400	103.1	377
85% percentile	63 - 1 - 400-438	103.0	377
85% percentile	64 - 1 - 0-100	103.0	658
85% percentile	64 - 1 - 100-200	103.7	665
85% percentile	64 - 1 - 200-300	103.8	670
85% percentile	64 - 1 - 300-400	104.0	662
85% percentile	64 - 1 - 400-500	103.8	660
85% percentile	64 - 1 - 500-600	103.8	660
85% percentile	64 - 1 - 600-700	103.9	656
85% percentile	64 - 1 - 700-800	103.7	659
85% percentile	64 - 1 - 800-849	103.5	654
85% percentile	64 - 2 - 0-100	106.4	809
85% percentile	64 - 2 - 100-200	106.5	793
85% percentile	64 - 2 - 200-300	106.6	791
85% percentile	64 - 2 - 300-400	106.6	805
85% percentile	64 - 2 - 400-500	106.4	811
85% percentile	64 - 2 - 500-600	106.4	802
85% percentile	64 - 2 - 600-700	106.1	804
85% percentile	64 - 2 - 700-800	106.0	811
85% percentile	64 - 2 - 800-849	106.1	807
85% percentile	64 - 3 - 0-100	108.8	752
85% percentile	64 - 3 - 100-200	108.7	757
85% percentile	64 - 3 - 200-300	108.8	760
85% percentile	64 - 3 - 300-400	108.9	758
85% percentile	64 - 3 - 400-500	108.7	754
85% percentile	64 - 3 - 500-600	108.7	752
85% percentile	64 - 3 - 600-700	108.7	749
85% percentile	64 - 3 - 700-800	108.5	746
85% percentile	64 - 3 - 800-849	108.3	744
85% percentile	65 - 1 - 0-100	49.0	484
85% percentile	65 - 1 - 100-200	38.2	522
85% percentile	65 - 1 - 200-300	26.2	527
85% percentile	65 - 1 - 300-373	16.8	519
85% percentile	66 - 1 - 0-100	98.7	975
85% percentile	66 - 1 - 100-200	100.0	939
85% percentile	66 - 1 - 200-300	101.1	919
85% percentile	66 - 1 - 300-400	101.2	911
85% percentile	66 - 1 - 400-500	101.3	908
85% percentile	66 - 1 - 500-600	101.7	915
85% percentile	66 - 1 - 600-700	101.8	911
85% percentile	66 - 1 - 700-800	101.8	907
85% percentile	66 - 1 - 800-900	101.6	902
85% percentile	66 - 1 - 900-1000	101.8	897
85% percentile	66 - 1 - 1000-1100	101.7	887
85% percentile	66 - 1 - 1100-1200	101.8	875
85% percentile	66 - 1 - 1200-1300	101.7	871
85% percentile	66 - 1 - 1300-1400	101.5	871
85% percentile	66 - 1 - 1400-1500	101.6	870
85% percentile	66 - 1 - 1500-1600	101.5	861
85% percentile	66 - 1 - 1600-1700	101.4	855
85% percentile	66 - 1 - 1700-1800	101.6	857
85% percentile	66 - 1 - 1800-1900	101.4	861
85% percentile	66 - 1 - 1900-2000	101.5	855
85% percentile	66 - 1 - 2000-2100	101.5	859
85% percentile	66 - 1 - 2100-2200	101.4	861
85% percentile	66 - 1 - 2200-2300	101.6	847
85% percentile	66 - 1 - 2300-2400	101.6	843
85% percentile	66 - 1 - 2400-2500	101.6	843
85% percentile	66 - 1 - 2500-2600	101.9	845
85% percentile	66 - 1 - 2600-2700	101.9	839
85% percentile	66 - 1 - 2700-2800	101.7	841
85% percentile	66 - 1 - 2800-2900	101.9	840
85% percentile	66 - 1 - 2900-3000	102.1	832
85% percentile	66 - 1 - 3000-3100	101.9	838
85% percentile	66 - 1 - 3100-3200	101.9	830
85% percentile	66 - 1 - 3200-3300	102.0	823
85% percentile	66 - 1 - 3300-3400	101.9	822
85% percentile	66 - 1 - 3400-3500	101.7	828
85% percentile	66 - 1 - 3500-3600	101.7	833
85% percentile	66 - 1 - 3600-3700	101.4	839
85% percentile	66 - 1 - 3700-3800	101.4	845
85% percentile	66 - 1 - 3800-3900	101.5	842
85% percentile	66 - 1 - 3900-4000	101.7	849
85% percentile	66 - 1 - 4000-4100	101.8	849
85% percentile	66 - 1 - 4100-4200	101.9	851
85% percentile	66 - 1 - 4200-4300	101.8	853
85% percentile	66 - 1 - 4300-4400	101.6	855
85% percentile	66 - 1 - 4400-4450	102.6	855
85% percentile	66 - 2 - 0-100	104.6	968
85% percentile	66 - 2 - 100-200	104.8	983
85% percentile	66 - 2 - 200-300	104.8	982
85% percentile	66 - 2 - 300-400	105.0	958
85% percentile	66 - 2 - 400-500	105.1	953
85% percentile	66 - 2 - 500-600	105.0	956
85% percentile	66 - 2 - 600-700	104.9	961
85% percentile	66 - 2 - 700-800	104.8	969
85% percentile	66 - 2 - 800-900	104.6	974
85% percentile	66 - 2 - 900-1000	104.6	972
85% percentile	66 - 2 - 1000-1100	104.6	965

85% percentile	66 - 2 - 1100-1200	104.5	964
85% percentile	66 - 2 - 1200-1300	104.7	971
85% percentile	66 - 2 - 1300-1400	104.5	975
85% percentile	66 - 2 - 1400-1500	104.3	980
85% percentile	66 - 2 - 1500-1600	104.4	988
85% percentile	66 - 2 - 1600-1700	104.6	995
85% percentile	66 - 2 - 1700-1800	104.4	985
85% percentile	66 - 2 - 1800-1900	104.5	975
85% percentile	66 - 2 - 1900-2000	104.6	981
85% percentile	66 - 2 - 2000-2100	104.3	974
85% percentile	66 - 2 - 2100-2200	104.5	972
85% percentile	66 - 2 - 2200-2300	104.5	981
85% percentile	66 - 2 - 2300-2400	104.7	984
85% percentile	66 - 2 - 2400-2500	104.7	984
85% percentile	66 - 2 - 2500-2600	104.4	989
85% percentile	66 - 2 - 2600-2700	104.3	989
85% percentile	66 - 2 - 2700-2800	104.4	987
85% percentile	66 - 2 - 2800-2900	104.2	991
85% percentile	66 - 2 - 2900-3000	104.3	992
85% percentile	66 - 2 - 3000-3100	104.4	983
85% percentile	66 - 2 - 3100-3200	104.4	988
85% percentile	66 - 2 - 3200-3300	104.3	1001
85% percentile	66 - 2 - 3300-3400	104.3	1008
85% percentile	66 - 2 - 3400-3500	104.1	1003
85% percentile	66 - 2 - 3500-3600	104.2	997
85% percentile	66 - 2 - 3600-3700	104.2	999
85% percentile	66 - 2 - 3700-3800	103.9	991
85% percentile	66 - 2 - 3800-3900	104.2	993
85% percentile	66 - 2 - 3900-4000	104.0	982
85% percentile	66 - 2 - 4000-4100	103.9	986
85% percentile	66 - 2 - 4100-4200	103.7	978
85% percentile	66 - 2 - 4200-4300	103.8	979
85% percentile	66 - 2 - 4300-4400	103.8	989
85% percentile	66 - 2 - 4400-4450	104.5	985
85% percentile	66 - 3 - 0-100	107.9	826
85% percentile	66 - 3 - 100-200	107.6	856
85% percentile	66 - 3 - 200-300	107.5	871
85% percentile	66 - 3 - 300-400	107.4	882
85% percentile	66 - 3 - 400-500	107.2	893
85% percentile	66 - 3 - 500-600	107.3	898
85% percentile	66 - 3 - 600-700	107.3	898
85% percentile	66 - 3 - 700-800	107.2	899
85% percentile	66 - 3 - 800-900	106.9	897
85% percentile	66 - 3 - 900-1000	106.8	902
85% percentile	66 - 3 - 1000-1100	106.5	916
85% percentile	66 - 3 - 1100-1200	106.4	918
85% percentile	66 - 3 - 1200-1300	106.3	916
85% percentile	66 - 3 - 1300-1400	106.3	912
85% percentile	66 - 3 - 1400-1500	106.5	914
85% percentile	66 - 3 - 1500-1600	106.5	914
85% percentile	66 - 3 - 1600-1700	106.6	914
85% percentile	66 - 3 - 1700-1800	106.4	913
85% percentile	66 - 3 - 1800-1900	106.4	917
85% percentile	66 - 3 - 1900-2000	106.5	929
85% percentile	66 - 3 - 2000-2100	106.5	929
85% percentile	66 - 3 - 2100-2200	106.5	936
85% percentile	66 - 3 - 2200-2300	106.4	935
85% percentile	66 - 3 - 2300-2400	106.2	927
85% percentile	66 - 3 - 2400-2500	106.0	923
85% percentile	66 - 3 - 2500-2600	105.8	921
85% percentile	66 - 3 - 2600-2700	106.0	923
85% percentile	66 - 3 - 2700-2800	105.9	923
85% percentile	66 - 3 - 2800-2900	105.8	922
85% percentile	66 - 3 - 2900-3000	105.9	924
85% percentile	66 - 3 - 3000-3100	105.5	928
85% percentile	66 - 3 - 3100-3200	105.5	925
85% percentile	66 - 3 - 3200-3300	105.8	931
85% percentile	66 - 3 - 3300-3400	105.7	933
85% percentile	66 - 3 - 3400-3500	105.4	940
85% percentile	66 - 3 - 3500-3600	105.5	939
85% percentile	66 - 3 - 3600-3700	105.6	941
85% percentile	66 - 3 - 3700-3800	105.6	942
85% percentile	66 - 3 - 3800-3900	105.4	934
85% percentile	66 - 3 - 3900-4000	105.3	937
85% percentile	66 - 3 - 4000-4100	105.5	942
85% percentile	66 - 3 - 4100-4200	105.2	950
85% percentile	66 - 3 - 4200-4300	105.2	950
85% percentile	66 - 3 - 4300-4400	105.2	945
85% percentile	66 - 3 - 4400-4450	106.0	938
85% percentile	67 - 1 - 0-100	6.2	470
85% percentile	67 - 1 - 100-200	5.3	530
85% percentile	67 - 1 - 200-265	5.2	466
85% percentile	67 - 2 - 0-100	11.0	663
85% percentile	67 - 2 - 100-200	5.2	449
85% percentile	67 - 2 - 200-265	4.2	349
85% percentile	67 - 3 - 0-100	28.3	727
85% percentile	67 - 3 - 100-200	16.8	652
85% percentile	67 - 3 - 200-265	12.1	554
85% percentile	67 - 4 - 0-100	86.1	1254
85% percentile	67 - 4 - 100-200	72.0	1387
85% percentile	67 - 4 - 200-265	69.5	1485
85% percentile	68 - 1 - 0-100	87.7	149
85% percentile	68 - 1 - 100-200	97.7	397
85% percentile	68 - 1 - 200-251	103.3	433
85% percentile	68 - 2 - 0-100	92.7	633
85% percentile	68 - 2 - 100-200	100.7	627

85% percentile	68 - 2 - 200-251	102.9	614
85% percentile	68 - 3 - 0-100	94.1	986
85% percentile	68 - 3 - 100-200	101.4	780
85% percentile	68 - 3 - 200-251	102.7	763
85% percentile	69 - 1 - 0-100	106.0	432
85% percentile	69 - 1 - 100-200	107.7	427
85% percentile	69 - 1 - 200-300	108.2	431
85% percentile	69 - 1 - 300-400	108.5	431
85% percentile	69 - 1 - 400-495	108.8	429
85% percentile	69 - 2 - 0-100	103.9	620
85% percentile	69 - 2 - 100-200	104.2	618
85% percentile	69 - 2 - 200-300	104.5	614
85% percentile	69 - 2 - 300-400	104.8	615
85% percentile	69 - 2 - 400-495	105.1	616
85% percentile	69 - 3 - 0-100	103.3	761
85% percentile	69 - 3 - 100-200	103.7	753
85% percentile	69 - 3 - 200-300	103.8	746
85% percentile	69 - 3 - 300-400	103.8	738
85% percentile	69 - 3 - 400-495	103.7	731
85% percentile	70 - 1 - 0-70	41.2	540
85% percentile	70 - 2 - 0-70	39.9	310
85% percentile	71 - 1 - 0-100	93.8	392
85% percentile	71 - 1 - 100-200	101.9	367
85% percentile	71 - 1 - 200-300	104.2	375
85% percentile	71 - 1 - 300-400	105.5	386
85% percentile	71 - 1 - 400-500	106.2	397
85% percentile	71 - 1 - 500-600	106.9	410
85% percentile	71 - 1 - 600-700	107.1	433
85% percentile	71 - 1 - 700-783	107.6	453
85% percentile	71 - 2 - 0-100	106.1	452
85% percentile	71 - 2 - 100-200	106.5	463
85% percentile	71 - 2 - 200-300	107.3	517
85% percentile	71 - 2 - 300-400	107.7	566
85% percentile	71 - 2 - 400-500	108.1	591
85% percentile	71 - 2 - 500-600	108.3	603
85% percentile	71 - 2 - 600-700	108.6	626
85% percentile	71 - 2 - 700-783	108.6	636
85% percentile	71 - 3 - 0-100	104.6	727
85% percentile	71 - 3 - 100-200	103.5	1098
85% percentile	71 - 3 - 200-300	102.9	1085
85% percentile	71 - 3 - 300-400	102.9	1048
85% percentile	71 - 3 - 400-500	102.9	1008
85% percentile	71 - 3 - 500-600	102.8	977
85% percentile	71 - 3 - 600-700	102.6	940
85% percentile	71 - 3 - 700-783	102.3	886
85% percentile	71 - 4 - 0-100	104.1	622
85% percentile	71 - 4 - 100-200	105.9	278
85% percentile	71 - 4 - 200-300	110.4	217
85% percentile	71 - 4 - 300-400	111.4	196
85% percentile	71 - 4 - 400-500	111.6	184
85% percentile	71 - 4 - 500-600	112.4	182
85% percentile	71 - 4 - 600-700	112.4	182
85% percentile	71 - 4 - 700-783	113.0	154
85% percentile	72 - 1 - 0-19	21.2	89
85% percentile	73 - 1 - 0-100	107.8	469
85% percentile	73 - 1 - 100-200	108.2	477
85% percentile	73 - 1 - 200-300	108.6	478
85% percentile	73 - 1 - 300-400	108.8	478
85% percentile	73 - 1 - 400-500	108.9	485
85% percentile	73 - 1 - 500-600	108.9	492
85% percentile	73 - 1 - 600-700	108.8	494
85% percentile	73 - 1 - 700-800	108.7	496
85% percentile	73 - 1 - 800-900	108.9	500
85% percentile	73 - 1 - 900-1000	108.8	504
85% percentile	73 - 1 - 1000-1100	108.8	508
85% percentile	73 - 1 - 1100-1200	108.5	510
85% percentile	73 - 1 - 1200-1300	108.1	513
85% percentile	73 - 1 - 1300-1400	108.1	514
85% percentile	73 - 1 - 1400-1500	108.2	520
85% percentile	73 - 1 - 1500-1600	108.4	525
85% percentile	73 - 1 - 1600-1700	108.0	528
85% percentile	73 - 1 - 1700-1800	108.0	533
85% percentile	73 - 1 - 1800-1900	107.8	542
85% percentile	73 - 1 - 1900-2000	107.8	541
85% percentile	73 - 1 - 2000-2100	107.7	549
85% percentile	73 - 1 - 2100-2200	107.5	556
85% percentile	73 - 1 - 2200-2300	107.5	560
85% percentile	73 - 1 - 2300-2400	107.6	561
85% percentile	73 - 1 - 2400-2500	107.6	563
85% percentile	73 - 1 - 2500-2600	107.5	564
85% percentile	73 - 1 - 2600-2629	108.1	554
85% percentile	73 - 2 - 0-100	108.7	640
85% percentile	73 - 2 - 100-200	108.6	646
85% percentile	73 - 2 - 200-300	108.5	639
85% percentile	73 - 2 - 300-400	108.2	636
85% percentile	73 - 2 - 400-500	108.1	642
85% percentile	73 - 2 - 500-600	108.0	650
85% percentile	73 - 2 - 600-700	107.8	647
85% percentile	73 - 2 - 700-800	107.7	639
85% percentile	73 - 2 - 800-900	107.7	641
85% percentile	73 - 2 - 900-1000	107.5	647
85% percentile	73 - 2 - 1000-1100	107.4	650
85% percentile	73 - 2 - 1100-1200	107.4	652
85% percentile	73 - 2 - 1200-1300	107.3	661
85% percentile	73 - 2 - 1300-1400	107.3	675
85% percentile	73 - 2 - 1400-1500	107.0	676

85% percentile	73 - 2 - 1500-1600	106.9	677
85% percentile	73 - 2 - 1600-1700	106.8	677
85% percentile	73 - 2 - 1700-1800	106.6	683
85% percentile	73 - 2 - 1800-1900	106.4	681
85% percentile	73 - 2 - 1900-2000	106.4	688
85% percentile	73 - 2 - 2000-2100	106.4	688
85% percentile	73 - 2 - 2100-2200	106.3	686
85% percentile	73 - 2 - 2200-2300	106.4	688
85% percentile	73 - 2 - 2300-2400	106.6	694
85% percentile	73 - 2 - 2400-2500	106.6	695
85% percentile	73 - 2 - 2500-2600	106.6	692
85% percentile	73 - 2 - 2600-2629	107.1	699
85% percentile	73 - 3 - 0-100	102.7	769
85% percentile	73 - 3 - 100-200	103.0	758
85% percentile	73 - 3 - 200-300	103.0	754
85% percentile	73 - 3 - 300-400	102.9	745
85% percentile	73 - 3 - 400-500	102.8	733
85% percentile	73 - 3 - 500-600	102.7	722
85% percentile	73 - 3 - 600-700	102.7	718
85% percentile	73 - 3 - 700-800	102.6	712
85% percentile	73 - 3 - 800-900	102.5	704
85% percentile	73 - 3 - 900-1000	102.5	695
85% percentile	73 - 3 - 1000-1100	102.4	687
85% percentile	73 - 3 - 1100-1200	102.3	677
85% percentile	73 - 3 - 1200-1300	102.2	660
85% percentile	73 - 3 - 1300-1400	102.4	646
85% percentile	73 - 3 - 1400-1500	102.3	641
85% percentile	73 - 3 - 1500-1600	102.3	639
85% percentile	73 - 3 - 1600-1700	102.3	631
85% percentile	73 - 3 - 1700-1800	102.4	620
85% percentile	73 - 3 - 1800-1900	102.6	612
85% percentile	73 - 3 - 1900-2000	102.8	605
85% percentile	73 - 3 - 2000-2100	102.7	597
85% percentile	73 - 3 - 2100-2200	102.7	595
85% percentile	73 - 3 - 2200-2300	102.8	592
85% percentile	73 - 3 - 2300-2400	103.1	585
85% percentile	73 - 3 - 2400-2500	103.0	582
85% percentile	73 - 3 - 2500-2600	102.9	581
85% percentile	73 - 3 - 2600-2629	103.6	583
85% percentile	74 - 1 - 0-100	59.7	423
85% percentile	74 - 1 - 100-184	80.0	424
85% percentile	75 - 1 - 0-10	58.8	28
85% percentile	75 - 1 - 10-20	55.9	30
85% percentile	75 - 1 - 20-30	51.4	30
85% percentile	75 - 1 - 30-40	45.6	30
85% percentile	75 - 1 - 40-50	38.7	30
85% percentile	75 - 1 - 50-60	30.5	30
85% percentile	75 - 1 - 60-68	17.9	27
85% percentile	77 - 1 - 0-100	54.1	825
85% percentile	77 - 1 - 100-200	54.6	836
85% percentile	77 - 1 - 200-300	56.3	837
85% percentile	77 - 1 - 300-318	59.4	834
85% percentile	79 - 1 - 0-10	17.4	290
85% percentile	79 - 1 - 10-20	9.8	335
85% percentile	79 - 1 - 20-30	5.2	311
85% percentile	80 - 1 - 0-10	49.5	381
85% percentile	80 - 1 - 10-20	52.4	381
85% percentile	80 - 1 - 20-30	55.6	381
85% percentile	80 - 1 - 30-40	58.3	381
85% percentile	80 - 1 - 40-50	59.6	381
85% percentile	80 - 1 - 50-60	60.0	381
85% percentile	80 - 1 - 60-70	60.2	381
85% percentile	80 - 1 - 70-80	60.4	381
85% percentile	80 - 1 - 80-90	60.5	381
85% percentile	80 - 1 - 90-100	60.5	381
85% percentile	80 - 1 - 100-110	60.5	381
85% percentile	80 - 1 - 110-120	60.5	381
85% percentile	80 - 1 - 120-130	60.5	381
85% percentile	80 - 1 - 130-140	60.4	381
85% percentile	80 - 1 - 140-150	60.3	381
85% percentile	80 - 1 - 150-160	60.1	381
85% percentile	80 - 1 - 160-170	60.0	381
85% percentile	80 - 1 - 170-180	59.7	381
85% percentile	80 - 1 - 180-190	59.4	381
85% percentile	80 - 1 - 190-200	59.0	381
85% percentile	80 - 1 - 200-210	58.5	382
85% percentile	80 - 1 - 210-220	57.8	382
85% percentile	80 - 1 - 220-230	56.5	383
85% percentile	80 - 1 - 230-240	53.9	383
85% percentile	80 - 1 - 240-250	46.8	301
85% percentile	80 - 1 - 250-260	49.2	52
85% percentile	80 - 1 - 260-270	35.6	53
85% percentile	80 - 1 - 270-280	39.2	54
85% percentile	80 - 1 - 280-290	36.9	54
85% percentile	80 - 1 - 290-300	29.3	54
85% percentile	80 - 1 - 300-308	18.8	41
85% percentile	81 - 1 - 0-10	33.7	45
85% percentile	81 - 1 - 10-20	41.0	55
85% percentile	81 - 1 - 20-30	46.6	360
85% percentile	81 - 1 - 30-40	50.2	401
85% percentile	81 - 1 - 40-50	51.7	401
85% percentile	81 - 1 - 50-60	52.5	401
85% percentile	81 - 1 - 60-70	52.8	401
85% percentile	81 - 1 - 70-80	52.9	401
85% percentile	81 - 1 - 80-90	52.8	401
85% percentile	81 - 1 - 90-100	52.7	402

85% percentile	81 - 1 - 100-110	52.5	402
85% percentile	81 - 1 - 110-120	52.4	402
85% percentile	81 - 1 - 120-130	52.2	402
85% percentile	81 - 1 - 130-140	52.1	402
85% percentile	81 - 1 - 140-150	51.9	402
85% percentile	81 - 1 - 150-160	51.8	402
85% percentile	81 - 1 - 160-170	51.6	402
85% percentile	81 - 1 - 170-180	51.6	402
85% percentile	81 - 1 - 180-190	51.6	402
85% percentile	81 - 1 - 190-200	51.6	402
85% percentile	81 - 1 - 200-210	51.7	402
85% percentile	81 - 1 - 210-220	51.8	402
85% percentile	81 - 1 - 220-230	51.9	402
85% percentile	81 - 1 - 230-240	52.0	402
85% percentile	81 - 1 - 240-250	52.2	402
85% percentile	81 - 1 - 250-260	52.7	402
85% percentile	81 - 1 - 260-270	53.5	403
85% percentile	81 - 1 - 270-270	53.7	403
85% percentile	82 - 1 - 0-10	55.0	49
85% percentile	82 - 1 - 10-20	53.8	58
85% percentile	82 - 1 - 20-30	49.9	58
85% percentile	82 - 1 - 30-40	43.2	57
85% percentile	82 - 1 - 40-50	33.3	57
85% percentile	82 - 1 - 50-60	3.9	57
85% percentile	82 - 1 - 60-66	1.0	48
85% percentile	83 - 1 - 0-10	47.5	404
85% percentile	83 - 1 - 10-20	48.7	438
85% percentile	83 - 1 - 20-30	50.4	438
85% percentile	83 - 1 - 30-40	53.4	438
85% percentile	83 - 1 - 40-50	56.4	438
85% percentile	83 - 1 - 50-60	59.0	438
85% percentile	83 - 1 - 60-70	61.2	438
85% percentile	83 - 1 - 70-80	62.9	438
85% percentile	83 - 1 - 80-90	63.5	438
85% percentile	83 - 1 - 90-100	63.8	438
85% percentile	83 - 1 - 100-110	64.1	438
85% percentile	83 - 1 - 110-120	64.6	438
85% percentile	83 - 1 - 120-130	65.5	438
85% percentile	83 - 1 - 130-140	66.9	439
85% percentile	83 - 1 - 140-150	68.9	439
85% percentile	83 - 1 - 150-154	70.6	439
85% percentile	84 - 1 - 0-10	52.3	2
85% percentile	84 - 1 - 10-20	52.3	2
85% percentile	84 - 1 - 20-30	52.3	2
85% percentile	84 - 1 - 30-40	52.3	2
85% percentile	84 - 1 - 40-50	52.1	2
85% percentile	84 - 1 - 50-60	49.4	2
85% percentile	84 - 1 - 60-70	43.5	2
85% percentile	84 - 1 - 70-80	33.3	2
85% percentile	84 - 1 - 80-89	17.8	2
85% percentile	85 - 1 - 0-10	8.3	379
85% percentile	85 - 1 - 10-20	6.4	394
85% percentile	85 - 1 - 20-30	3.8	392
85% percentile	85 - 1 - 30-40	4.8	390
85% percentile	85 - 1 - 40-46	6.0	342
85% percentile	86 - 1 - 0-10	50.3	340
85% percentile	86 - 1 - 10-20	47.9	353
85% percentile	86 - 1 - 20-30	44.4	353
85% percentile	86 - 1 - 30-40	40.6	353
85% percentile	86 - 1 - 40-50	38.7	354
85% percentile	86 - 1 - 50-60	38.4	354
85% percentile	86 - 1 - 60-61	38.0	211
85% percentile	87 - 1 - 0-78	33.2	514
85% percentile	87 - 2 - 0-78	33.9	573
85% percentile	88 - 1 - 0-20	10.8	536
85% percentile	88 - 2 - 0-20	9.5	382
85% percentile	89 - 1 - 0-23	4.9	416
85% percentile	89 - 2 - 0-23	4.5	374
85% percentile	90 - 1 - 0-78	20.6	428
85% percentile	90 - 2 - 0-78	23.4	533
85% percentile	91 - 1 - 0-68	22.7	634
85% percentile	91 - 2 - 0-68	20.0	371
85% percentile	92 - 1 - 0-10	18.7	53
85% percentile	92 - 1 - 10-20	32.3	53
85% percentile	92 - 1 - 20-30	39.9	53
85% percentile	92 - 1 - 30-40	45.5	53
85% percentile	92 - 1 - 40-50	48.3	53
85% percentile	92 - 1 - 50-60	46.8	53
85% percentile	92 - 1 - 60-70	39.5	53
85% percentile	92 - 1 - 70-80	27.4	53
85% percentile	92 - 1 - 80-88	6.1	52
85% percentile	93 - 1 - 0-10		0
85% percentile	93 - 1 - 10-20		0
85% percentile	93 - 1 - 20-30		0
85% percentile	93 - 1 - 30-40		0
85% percentile	93 - 1 - 40-50		0
85% percentile	93 - 1 - 50-60		0
85% percentile	93 - 1 - 60-70		0
85% percentile	93 - 1 - 70-80		0
85% percentile	93 - 1 - 80-88		0
85% percentile	94 - 1 - 0-100	54.7	184
85% percentile	94 - 1 - 100-131	60.3	165
85% percentile	94 - 2 - 0-100	55.4	194
85% percentile	94 - 2 - 100-131	59.8	234
85% percentile	95 - 1 - 0-10	36.6	426
85% percentile	95 - 1 - 10-20	39.3	426

85% percentile	95 - 1 - 20-24	40.6	380
85% percentile	96 - 1 - 0-10	37.9	177
85% percentile	96 - 1 - 10-20	38.9	187
85% percentile	96 - 1 - 20-23	38.9	187
85% percentile	97 - 1 - 0-10	36.9	233
85% percentile	97 - 1 - 10-20	39.9	246
85% percentile	97 - 1 - 20-23	41.1	239
85% percentile	98 - 1 - 0-100	43.6	339
85% percentile	98 - 1 - 100-149	51.8	360
85% percentile	98 - 2 - 0-100	1.7	243
85% percentile	98 - 2 - 100-149	1.4	195
85% percentile	98 - 3 - 0-100	2.0	264
85% percentile	98 - 3 - 100-149	2.2	280
85% percentile	99 - 1 - 0-84	42.0	615
85% percentile	99 - 2 - 0-84	28.9	629
85% percentile	100 - 1 - 0-44	50.6	303
85% percentile	100 - 2 - 0-44	54.1	303
85% percentile	100 - 3 - 0-44	52.4	130
85% percentile	101 - 1 - 0-24	50.8	296
85% percentile	101 - 2 - 0-24	53.6	189
85% percentile	101 - 3 - 0-24	51.6	259
85% percentile	101 - 4 - 0-24	45.9	5
85% percentile	102 - 1 - 0-83	15.0	286
85% percentile	102 - 2 - 0-83	12.8	196
85% percentile	103 - 1 - 0-100	51.2	259
85% percentile	103 - 1 - 100-132	52.9	253
85% percentile	103 - 2 - 0-100	54.1	253
85% percentile	103 - 2 - 100-132	55.9	257
85% percentile	104 - 1 - 0-85	5.3	248
85% percentile	104 - 2 - 0-85	14.4	26
85% percentile	105 - 1 - 0-10	49.0	108
85% percentile	105 - 1 - 10-20	48.8	134
85% percentile	105 - 1 - 20-30	52.9	124
85% percentile	105 - 1 - 30-40	57.1	119
85% percentile	105 - 1 - 40-50	59.6	120
85% percentile	105 - 1 - 50-60	61.0	121
85% percentile	105 - 1 - 60-70	61.8	121
85% percentile	105 - 1 - 70-80	62.2	121
85% percentile	105 - 1 - 80-90	62.5	121
85% percentile	105 - 1 - 90-100	62.1	121
85% percentile	105 - 1 - 100-110	60.1	122
85% percentile	105 - 1 - 110-120	56.7	122
85% percentile	105 - 1 - 120-130	52.7	122
85% percentile	105 - 1 - 130-140	48.5	122
85% percentile	105 - 1 - 140-150	43.8	122
85% percentile	105 - 1 - 150-154	40.4	100
85% percentile	105 - 2 - 0-10	31.6	62
85% percentile	105 - 2 - 10-20	46.5	36
85% percentile	105 - 2 - 20-30	54.5	46
85% percentile	105 - 2 - 30-40	57.8	51
85% percentile	105 - 2 - 40-50	60.0	50
85% percentile	105 - 2 - 50-60	61.2	49
85% percentile	105 - 2 - 60-70	62.0	49
85% percentile	105 - 2 - 70-80	62.5	49
85% percentile	105 - 2 - 80-90	62.8	49
85% percentile	105 - 2 - 90-100	63.0	49
85% percentile	105 - 2 - 100-110	62.4	48
85% percentile	105 - 2 - 110-120	59.6	48
85% percentile	105 - 2 - 120-130	54.5	48
85% percentile	105 - 2 - 130-140	47.3	48
85% percentile	105 - 2 - 140-150	38.3	48
85% percentile	105 - 2 - 150-154	30.7	47
85% percentile	106 - 1 - 0-10	3.6	47
85% percentile	106 - 1 - 10-17	0.8	43
85% percentile	107 - 1 - 0-10	35.9	116
85% percentile	107 - 1 - 10-20	32.0	122
85% percentile	107 - 1 - 20-30	31.7	122
85% percentile	107 - 1 - 30-30	30.9	122
85% percentile	108 - 1 - 0-10	29.8	249
85% percentile	108 - 1 - 10-20	37.8	262
85% percentile	108 - 1 - 20-30	43.9	262
85% percentile	108 - 1 - 30-40	48.4	263
85% percentile	108 - 1 - 40-50	51.2	263
85% percentile	108 - 1 - 50-60	52.9	262
85% percentile	108 - 1 - 60-70	53.9	260
85% percentile	108 - 1 - 70-80	54.5	258
85% percentile	108 - 1 - 80-90	55.0	257
85% percentile	108 - 2 - 0-10	37.1	92
85% percentile	108 - 2 - 10-20	44.0	98
85% percentile	108 - 2 - 20-30	48.9	98
85% percentile	108 - 2 - 30-40	51.9	97
85% percentile	108 - 2 - 40-50	53.6	97
85% percentile	108 - 2 - 50-60	54.4	98
85% percentile	108 - 2 - 60-70	54.8	100
85% percentile	108 - 2 - 70-80	55.2	102
85% percentile	108 - 2 - 80-90	55.6	103
85% percentile	109 - 1 - 0-10	16.5	70
85% percentile	109 - 1 - 10-20	30.2	59
85% percentile	109 - 1 - 20-30	30.8	35
85% percentile	109 - 1 - 30-40	9.4	35
85% percentile	109 - 1 - 40-40		0
85% percentile	110 - 1 - 0-10	60.2	17
85% percentile	110 - 1 - 10-20	60.0	20
85% percentile	110 - 1 - 20-30	59.9	20
85% percentile	110 - 1 - 30-40	59.7	20
85% percentile	110 - 1 - 40-50	58.8	20

85% percentile	110 - 1 - 50-60	57.0	20
85% percentile	110 - 1 - 60-70	52.6	20
85% percentile	110 - 1 - 70-80	45.9	20
85% percentile	110 - 1 - 80-90	37.7	20
85% percentile	110 - 1 - 90-100	27.0	20
85% percentile	110 - 1 - 100-110	7.5	20
85% percentile	110 - 1 - 110-111	0.1	14
85% percentile	111 - 1 - 0-10	26.1	56
85% percentile	111 - 1 - 10-20	35.4	60
85% percentile	111 - 1 - 20-30	42.2	60
85% percentile	111 - 1 - 30-31	45.4	60
85% percentile	112 - 1 - 0-10	26.6	40
85% percentile	112 - 1 - 10-19	0.9	39
85% percentile	113 - 1 - 0-10		0
85% percentile	113 - 1 - 10-20		0
85% percentile	113 - 1 - 20-30		0
85% percentile	113 - 1 - 30-40		0
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85% percentile	113 - 1 - 60-70		0
85% percentile	113 - 1 - 70-80		0
85% percentile	113 - 1 - 80-84		0
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85% percentile	179 - 1 - 10-20		0
85% percentile	179 - 1 - 20-30		0
85% percentile	179 - 1 - 30-40		0
85% percentile	179 - 1 - 40-50		0
85% percentile	179 - 1 - 50-60		0
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85% percentile	181 - 1 - 20-30	42.2	8
85% percentile	181 - 1 - 30-40	47.5	8
85% percentile	181 - 1 - 40-50	50.9	8
85% percentile	181 - 1 - 50-60	53.5	8
85% percentile	181 - 1 - 60-70	55.6	8
85% percentile	181 - 1 - 70-80	57.9	8
85% percentile	181 - 1 - 80-90	59.5	8
85% percentile	181 - 1 - 90-100	60.0	8
85% percentile	181 - 1 - 100-101	60.1	8
85% percentile	197 - 1 - 0-10		0
85% percentile	197 - 1 - 10-20		0
85% percentile	197 - 1 - 20-29		0
85% percentile	208 - 1 - 0-10	37.6	7
85% percentile	208 - 1 - 10-20	44.1	8
85% percentile	208 - 1 - 20-30	49.6	8
85% percentile	208 - 1 - 30-40	53.8	8
85% percentile	208 - 1 - 40-50	56.9	8
85% percentile	208 - 1 - 50-60	59.1	8
85% percentile	208 - 1 - 60-70	60.5	8
85% percentile	208 - 1 - 70-80	60.6	8
85% percentile	208 - 1 - 80-90	60.5	8
85% percentile	208 - 1 - 90-100	60.5	8
85% percentile	208 - 1 - 100-109	60.5	8
85% percentile	209 - 1 - 0-10		0
85% percentile	209 - 1 - 10-20		0
85% percentile	209 - 1 - 20-30		0
85% percentile	209 - 1 - 30-40		0
85% percentile	209 - 1 - 40-50		0
85% percentile	209 - 1 - 50-60		0
85% percentile	209 - 1 - 60-70		0
85% percentile	209 - 1 - 70-80		0
85% percentile	209 - 1 - 80-90		0
85% percentile	209 - 1 - 90-100		0
85% percentile	209 - 1 - 100-109		0
85% percentile	210 - 1 - 0-100	48.3	802
85% percentile	210 - 1 - 100-123	47.7	685
85% percentile	210 - 2 - 0-100	49.0	533
85% percentile	210 - 2 - 100-123	47.2	632
85% percentile	250 - 1 - 0-10	31.2	259
85% percentile	250 - 1 - 10-20	29.8	526
85% percentile	250 - 1 - 20-30	30.8	656
85% percentile	250 - 1 - 30-40	31.5	656
85% percentile	250 - 1 - 40-50	29.8	851
85% percentile	250 - 1 - 50-60	29.8	1130
85% percentile	250 - 1 - 60-70	30.3	1130
85% percentile	250 - 1 - 70-80	30.4	1129
85% percentile	250 - 1 - 80-90	30.8	403
85% percentile	250 - 1 - 90-100	31.1	393
85% percentile	250 - 1 - 100-110	31.2	394
85% percentile	250 - 1 - 110-120	30.6	434
85% percentile	250 - 1 - 120-127	31.2	255
85% percentile	251 - 1 - 0-10	39.7	49
85% percentile	251 - 1 - 10-20	45.3	57
85% percentile	251 - 1 - 20-30	48.8	57
85% percentile	251 - 1 - 30-40	47.1	57
85% percentile	251 - 1 - 40-50	42.0	57
85% percentile	251 - 1 - 50-60	35.6	57
85% percentile	251 - 1 - 60-70	27.7	57
85% percentile	251 - 1 - 70-80	19.8	26
85% percentile	251 - 1 - 80-90		0
85% percentile	251 - 1 - 90-100		0
85% percentile	251 - 1 - 100-110		0
85% percentile	251 - 1 - 110-120		0
85% percentile	251 - 1 - 120-130		0
85% percentile	251 - 1 - 130-140		0

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85% percentile	251 - 1 - 150-160	0
85% percentile	251 - 1 - 160-166	0
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85% percentile	252 - 1 - 10-20	30.7
85% percentile	252 - 1 - 20-30	32.5
85% percentile	252 - 1 - 30-40	19.6
85% percentile	252 - 1 - 40-44	3.5
85% percentile	253 - 1 - 0-10	26.3
85% percentile	253 - 1 - 10-20	36.7
85% percentile	253 - 1 - 20-30	43.8
85% percentile	253 - 1 - 30-40	48.9
85% percentile	253 - 1 - 40-44	51.4
85% percentile	254 - 1 - 0-10	23.3
85% percentile	254 - 1 - 10-20	34.4
85% percentile	254 - 1 - 20-30	41.6
85% percentile	254 - 1 - 30-40	45.1
85% percentile	254 - 1 - 40-50	43.3
85% percentile	254 - 1 - 50-60	38.3
85% percentile	254 - 1 - 60-70	31.6
85% percentile	254 - 1 - 70-80	23.9
85% percentile	254 - 1 - 80-90	51.2
85% percentile	254 - 1 - 90-100	27.5
85% percentile	254 - 1 - 100-110	33.4
85% percentile	254 - 1 - 110-120	41.4
85% percentile	254 - 1 - 120-130	46.5
85% percentile	254 - 1 - 130-140	48.2
85% percentile	254 - 1 - 140-150	45.3
85% percentile	254 - 1 - 150-160	40.0
85% percentile	254 - 1 - 160-165	35.8
85% percentile	255 - 1 - 0-10	14.6
85% percentile	255 - 1 - 10-20	25.7
85% percentile	255 - 1 - 20-30	6.5
85% percentile	255 - 1 - 30-30	10.3
85% percentile	256 - 1 - 0-10	22.4
85% percentile	256 - 1 - 10-20	32.5
85% percentile	256 - 1 - 20-30	40.4
85% percentile	256 - 1 - 30-30	43.8
85% percentile	257 - 1 - 0-10	26.3
85% percentile	257 - 1 - 10-20	34.2
85% percentile	257 - 1 - 20-30	41.5
85% percentile	257 - 1 - 30-40	47.3
85% percentile	257 - 1 - 40-50	51.4
85% percentile	257 - 1 - 50-60	52.4
85% percentile	257 - 1 - 60-70	50.1
85% percentile	257 - 1 - 70-80	45.8
85% percentile	257 - 1 - 80-90	40.4
85% percentile	257 - 1 - 90-100	33.9
85% percentile	257 - 1 - 100-110	25.9
85% percentile	257 - 1 - 110-113	19.9
85% percentile	258 - 1 - 0-10	24.5
85% percentile	258 - 1 - 10-20	34.8
85% percentile	258 - 1 - 20-30	41.8
85% percentile	258 - 1 - 30-40	47.3
85% percentile	258 - 1 - 40-50	50.8
85% percentile	258 - 1 - 50-60	51.9
85% percentile	258 - 1 - 60-70	51.5
85% percentile	258 - 1 - 70-80	47.6
85% percentile	258 - 1 - 80-90	39.4
85% percentile	258 - 1 - 90-100	27.6
85% percentile	258 - 1 - 100-110	5.5
85% percentile	259 - 1 - 0-73	52.9
85% percentile	259 - 2 - 0-73	54.7
85% percentile	260 - 1 - 0-29	60.2
85% percentile	260 - 2 - 0-29	60.2
85% percentile	260 - 3 - 0-29	9.7
85% percentile	261 - 1 - 0-73	20.2
85% percentile	262 - 1 - 0-74	39.9
85% percentile	264 - 1 - 0-100	43.7
85% percentile	264 - 1 - 100-182	23.1
85% percentile	265 - 1 - 0-100	44.9
85% percentile	265 - 1 - 100-178	60.9
85% percentile	266 - 1 - 0-100	43.3
85% percentile	266 - 1 - 100-200	60.9
85% percentile	266 - 1 - 200-300	60.7
85% percentile	266 - 1 - 300-358	60.7
85% percentile	267 - 1 - 0-100	53.3
85% percentile	267 - 1 - 100-200	53.3
85% percentile	267 - 1 - 200-300	53.2
85% percentile	267 - 1 - 300-356	17.7
85% percentile	268 - 1 - 0-60	0
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85% percentile	270 - 1 - 0-60	0
85% percentile	271 - 1 - 0-60	0
85% percentile	272 - 1 - 0-70	0
85% percentile	273 - 1 - 0-70	0
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85% percentile	274 - 1 - 50-60	0
85% percentile	274 - 1 - 60-70	0
85% percentile	274 - 1 - 70-80	0
85% percentile	274 - 1 - 80-90	0
85% percentile	274 - 1 - 90-100	0

85% percentile	274 - 1 - 100-110	0
85% percentile	274 - 1 - 110-120	0
85% percentile	274 - 1 - 120-130	0
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85% percentile	274 - 1 - 290-300	0
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85% percentile	274 - 1 - 310-320	0
85% percentile	274 - 1 - 320-330	0
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85% percentile	274 - 1 - 340-350	0
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85% percentile	274 - 1 - 400-410	0
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85% percentile	275 - 1 - 20-30	0
85% percentile	275 - 1 - 30-40	0
85% percentile	275 - 1 - 40-50	0
85% percentile	275 - 1 - 50-60	0
85% percentile	275 - 1 - 60-70	0
85% percentile	275 - 1 - 70-80	0
85% percentile	275 - 1 - 80-90	0
85% percentile	275 - 1 - 90-100	0
85% percentile	275 - 1 - 100-110	0
85% percentile	275 - 1 - 110-120	0
85% percentile	275 - 1 - 120-130	0
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85% percentile	275 - 1 - 160-170	0
85% percentile	275 - 1 - 170-180	0
85% percentile	275 - 1 - 180-190	0
85% percentile	275 - 1 - 190-192	0
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85% percentile	276 - 1 - 10-20	60.5 8
85% percentile	276 - 1 - 20-30	60.5 8
85% percentile	276 - 1 - 30-40	60.5 8
85% percentile	276 - 1 - 40-50	60.5 8
85% percentile	276 - 1 - 50-60	60.5 8
85% percentile	276 - 1 - 60-70	60.5 8
85% percentile	276 - 1 - 70-80	60.5 8
85% percentile	276 - 1 - 80-90	60.2 8
85% percentile	276 - 1 - 90-100	58.8 8
85% percentile	276 - 1 - 100-110	56.3 8
85% percentile	276 - 1 - 110-120	53.3 8
85% percentile	276 - 1 - 120-130	49.5 8
85% percentile	276 - 1 - 130-140	44.9 8
85% percentile	276 - 1 - 140-150	39.8 8
85% percentile	276 - 1 - 150-160	33.8 8
85% percentile	276 - 1 - 160-161	30.2 7
85% percentile	10000 - 1 - 0-21	12.1 260
85% percentile	10001 - 1 - 0-10	32.9 584
85% percentile	10001 - 1 - 10-20	30.5 584
85% percentile	10001 - 1 - 20-30	30.7 585
85% percentile	10001 - 1 - 30-40	31.8 585
85% percentile	10001 - 1 - 40-46	34.9 585
85% percentile	10002 - 1 - 0-10	0.5 19
85% percentile	10002 - 1 - 10-17	0
85% percentile	10002 - 2 - 0-10	3.9 506
85% percentile	10002 - 2 - 10-17	4.7 525
85% percentile	10003 - 1 - 0-19	3.1 11
85% percentile	10003 - 2 - 0-19	50.1 820
85% percentile	10004 - 1 - 0-2	14.4 516
85% percentile	10005 - 1 - 0-0	59.9 838
85% percentile	10006 - 1 - 0-0	31.1 261
85% percentile	10007 - 1 - 0-1	31.3 747
85% percentile	10008 - 1 - 0-10	0
85% percentile	10008 - 1 - 10-17	0
85% percentile	10009 - 1 - 0-10	4.0 525
85% percentile	10009 - 1 - 10-17	21.2 525
85% percentile	10010 - 1 - 0-10	31.6 250
85% percentile	10010 - 1 - 10-14	31.9 249
85% percentile	10011 - 1 - 0-10	31.2 52
85% percentile	10011 - 1 - 10-16	31.8 52
85% percentile	10012 - 1 - 0-10	30.8 747
85% percentile	10012 - 1 - 10-20	31.0 747
85% percentile	10012 - 1 - 20-22	31.1 747

85% percentile	10013 - 1 - 0-10	13.8	642
85% percentile	10013 - 1 - 10-17	23.2	642
85% percentile	10014 - 1 - 0-10	31.7	393
85% percentile	10014 - 1 - 10-17	32.8	394
85% percentile	10015 - 1 - 0-10		0
85% percentile	10015 - 1 - 10-20		0
85% percentile	10015 - 1 - 20-20		0
85% percentile	10018 - 1 - 0-0	103.5	378
85% percentile	10020 - 1 - 0-44	31.5	685
85% percentile	10021 - 1 - 0-10	30.4	219
85% percentile	10021 - 1 - 10-10	35.1	227
85% percentile	10021 - 2 - 0-10	33.3	373
85% percentile	10021 - 2 - 10-10	37.1	366
85% percentile	10022 - 1 - 0-3	48.6	557
85% percentile	10023 - 1 - 0-10	40.6	553
85% percentile	10023 - 1 - 10-11	44.3	549
85% percentile	10023 - 2 - 0-10	37.1	408
85% percentile	10023 - 2 - 10-11	41.5	412
85% percentile	10024 - 1 - 0-1	46.5	911
85% percentile	10024 - 2 - 0-1	49.2	413
85% percentile	10025 - 1 - 0-10	33.6	427
85% percentile	10025 - 1 - 10-11	38.4	424
85% percentile	10025 - 2 - 0-10	31.4	341
85% percentile	10025 - 2 - 10-11	36.8	342
85% percentile	10026 - 1 - 0-1	20.6	530
85% percentile	10026 - 2 - 0-1	13.0	350
85% percentile	10027 - 1 - 0-2	27.2	612
85% percentile	10027 - 2 - 0-2	24.1	398
85% percentile	10028 - 1 - 0-1	47.8	413
85% percentile	10028 - 2 - 0-1	46.2	356
85% percentile	10029 - 1 - 0-7	35.3	141
85% percentile	10030 - 1 - 0-2	49.3	576
85% percentile	10030 - 2 - 0-2	49.9	277
85% percentile	10031 - 1 - 0-1	49.4	423
85% percentile	10032 - 1 - 0-1	49.5	378
85% percentile	10032 - 2 - 0-1	49.1	327
85% percentile	10032 - 3 - 0-1	47.3	457
85% percentile	10033 - 1 - 0-1	41.5	246
85% percentile	10034 - 1 - 0-1	45.6	289
85% percentile	10034 - 2 - 0-1	34.3	811
85% percentile	10035 - 1 - 0-1	13.6	566
85% percentile	10035 - 2 - 0-1	1.6	404
85% percentile	10036 - 1 - 0-10	4.0	479
85% percentile	10036 - 1 - 10-20	3.8	479
85% percentile	10036 - 1 - 20-30	5.2	478
85% percentile	10036 - 1 - 30-30	21.7	478
85% percentile	10037 - 1 - 0-10	41.6	363
85% percentile	10037 - 1 - 10-20	41.2	351
85% percentile	10037 - 1 - 20-30	41.1	342
85% percentile	10037 - 1 - 30-40	43.1	341
85% percentile	10037 - 1 - 40-44	46.5	341
85% percentile	10037 - 2 - 0-10	41.8	0
85% percentile	10037 - 2 - 10-20	44.2	15
85% percentile	10037 - 2 - 20-30	46.5	32
85% percentile	10037 - 2 - 30-40	48.5	32
85% percentile	10037 - 2 - 40-44	49.7	32
85% percentile	10038 - 1 - 0-9	34.4	283
85% percentile	10038 - 2 - 0-9	35.2	345
85% percentile	10039 - 1 - 0-1	18.0	429
85% percentile	10039 - 2 - 0-1	26.1	521
85% percentile	10040 - 1 - 0-1	41.1	242
85% percentile	10040 - 2 - 0-1	32.1	715
85% percentile	10041 - 1 - 0-19	48.7	405
85% percentile	10041 - 2 - 0-19	48.9	297
85% percentile	10041 - 3 - 0-19	47.5	383
85% percentile	10042 - 1 - 0-29	48.9	525
85% percentile	10042 - 2 - 0-29	49.4	314
85% percentile	10043 - 1 - 0-19	45.8	11
85% percentile	10044 - 1 - 0-13	10.8	11
85% percentile	10045 - 1 - 0-29	17.4	5
85% percentile	10046 - 1 - 0-25	14.6	89
85% percentile	10047 - 1 - 0-23	20.5	21
85% percentile	10048 - 1 - 0-1	48.6	264
85% percentile	10048 - 2 - 0-1	49.1	129
85% percentile	10048 - 3 - 0-1	40.9	271
85% percentile	10049 - 1 - 0-1	48.0	413
85% percentile	10049 - 2 - 0-1	48.2	289
85% percentile	10049 - 3 - 0-1	43.1	389
85% percentile	10050 - 1 - 0-46	42.3	202
85% percentile	10050 - 2 - 0-46	42.0	178
85% percentile	10051 - 1 - 0-44	39.8	204
85% percentile	10051 - 2 - 0-44	37.2	202
85% percentile	10052 - 1 - 0-48	39.8	240
85% percentile	10053 - 1 - 0-2	53.5	315
85% percentile	10054 - 1 - 0-41	43.4	143
85% percentile	10055 - 1 - 0-4	58.6	139
85% percentile	10056 - 1 - 0-4	46.2	491
85% percentile	10057 - 1 - 0-28	10.5	227
85% percentile	10058 - 1 - 0-2	46.1	427
85% percentile	10059 - 1 - 0-2	38.9	424
85% percentile	10060 - 1 - 0-26	15.7	30
85% percentile	10061 - 1 - 0-34	26.0	173
85% percentile	10061 - 2 - 0-34	27.5	76
85% percentile	10062 - 1 - 0-28	51.4	85
85% percentile	10063 - 1 - 0-7	12.3	89
85% percentile	10064 - 1 - 0-44	23.6	83

85% percentile	10065 - 1 - 0-45	22.3	268
85% percentile	10066 - 1 - 0-16	58.1	72
85% percentile	10067 - 1 - 0-36	24.3	73
85% percentile	10068 - 1 - 0-1	60.2	169
85% percentile	10068 - 2 - 0-1	59.2	238
85% percentile	10069 - 1 - 0-22	60.8	30
85% percentile	10070 - 1 - 0-0	57.0	193
85% percentile	10070 - 2 - 0-0	48.2	44
85% percentile	10072 - 1 - 0-0	103.0	377
85% percentile	10073 - 1 - 0-0	103.9	1047
85% percentile	10073 - 2 - 0-0	104.1	780
85% percentile	10073 - 3 - 0-0	108.9	764
85% percentile	10074 - 1 - 0-0	101.9	647
85% percentile	10074 - 2 - 0-0	106.3	831
85% percentile	10074 - 3 - 0-0	108.7	750
85% percentile	10075 - 1 - 0-0	103.3	380
85% percentile	10076 - 1 - 0-17	111.2	384
85% percentile	10076 - 2 - 0-17	103.3	354
85% percentile	10077 - 1 - 0-1	103.3	664
85% percentile	10077 - 2 - 0-1	106.1	815
85% percentile	10077 - 3 - 0-1	108.3	753
85% percentile	10078 - 1 - 0-1	97.2	1007
85% percentile	10078 - 2 - 0-1	104.7	962
85% percentile	10078 - 3 - 0-1	108.1	811
85% percentile	10079 - 1 - 0-1	93.6	558
85% percentile	10080 - 1 - 0-1	18.8	1027
85% percentile	10080 - 2 - 0-1	47.9	750
85% percentile	10080 - 3 - 0-1	90.1	1191
85% percentile	10081 - 1 - 0-1	87.0	66
85% percentile	10081 - 2 - 0-1	87.5	483
85% percentile	10081 - 3 - 0-1	84.6	1498
85% percentile	10082 - 1 - 0-1	104.5	435
85% percentile	10082 - 2 - 0-1	103.3	616
85% percentile	10082 - 3 - 0-1	103.0	766
85% percentile	10083 - 1 - 0-6	36.2	187
85% percentile	10084 - 1 - 0-1	108.9	431
85% percentile	10084 - 2 - 0-1	105.1	618
85% percentile	10084 - 3 - 0-1	103.7	725
85% percentile	10085 - 1 - 0-1	107.7	464
85% percentile	10085 - 2 - 0-1	108.6	639
85% percentile	10085 - 3 - 0-1	102.2	781
85% percentile	10086 - 1 - 0-21	103.8	126
85% percentile	10086 - 2 - 0-21	113.2	181
85% percentile	10087 - 1 - 0-2	49.7	1014
85% percentile	10087 - 2 - 0-2	50.4	317
85% percentile	10088 - 1 - 0-15	5.1	529
85% percentile	10088 - 2 - 0-15	3.6	356
85% percentile	10089 - 1 - 0-0	86.6	426
85% percentile	10090 - 1 - 0-29	51.3	91
85% percentile	10091 - 1 - 0-1	26.2	89
85% percentile	10092 - 1 - 0-1	45.9	689
85% percentile	10092 - 2 - 0-1	49.0	339
85% percentile	10093 - 1 - 0-45	47.4	504
85% percentile	10094 - 1 - 0-2	6.4	396
85% percentile	10095 - 1 - 0-1	51.0	353
85% percentile	10096 - 1 - 0-10	52.2	2
85% percentile	10096 - 1 - 10-20	52.4	2
85% percentile	10096 - 1 - 20-30	52.3	2
85% percentile	10096 - 1 - 30-34	52.3	2
85% percentile	10097 - 1 - 0-10	35.7	58
85% percentile	10097 - 1 - 10-20	32.1	58
85% percentile	10097 - 1 - 20-30	55.1	58
85% percentile	10097 - 1 - 30-32	54.8	58
85% percentile	10098 - 1 - 0-10	38.2	333
85% percentile	10098 - 1 - 10-20	31.4	333
85% percentile	10098 - 1 - 20-28	18.6	333
85% percentile	10099 - 1 - 0-10		0
85% percentile	10099 - 1 - 10-20		0
85% percentile	10099 - 1 - 20-30		0
85% percentile	10099 - 1 - 30-35		0
85% percentile	10100 - 1 - 0-10		0
85% percentile	10100 - 1 - 10-20		0
85% percentile	10100 - 1 - 20-27		0
85% percentile	10101 - 1 - 0-10		0
85% percentile	10101 - 1 - 10-20		0
85% percentile	10101 - 1 - 20-29		0
85% percentile	10102 - 1 - 0-10	19.7	6
85% percentile	10102 - 1 - 10-19	18.1	6
85% percentile	10103 - 1 - 0-10	19.8	55
85% percentile	10103 - 1 - 10-20	12.0	55
85% percentile	10103 - 1 - 20-30	26.7	55
85% percentile	10103 - 1 - 30-40	27.3	55
85% percentile	10103 - 1 - 40-41	29.6	55
85% percentile	10104 - 1 - 0-10	61.9	1
85% percentile	10104 - 1 - 10-20	61.9	1
85% percentile	10104 - 1 - 20-30	61.9	1
85% percentile	10104 - 1 - 30-37	61.9	1
85% percentile	10105 - 1 - 0-10	12.0	54
85% percentile	10105 - 1 - 10-20	15.6	54
85% percentile	10105 - 1 - 20-30	10.0	54
85% percentile	10105 - 1 - 30-34	26.2	54
85% percentile	10106 - 1 - 0-10	25.5	337
85% percentile	10106 - 1 - 10-20	25.7	337
85% percentile	10106 - 1 - 20-30	26.2	337
85% percentile	10106 - 1 - 30-40	27.3	337
85% percentile	10106 - 1 - 40-45	31.7	337

85% percentile	10107 - 1 - 0-10	39.2	354
85% percentile	10107 - 1 - 10-13	43.6	354
85% percentile	10108 - 1 - 0-10	5.2	389
85% percentile	10108 - 1 - 10-20	43.2	389
85% percentile	10108 - 1 - 20-30	46.2	389
85% percentile	10108 - 1 - 30-40	48.1	389
85% percentile	10108 - 1 - 40-48	49.2	389
85% percentile	10109 - 1 - 0-10	1.7	2
85% percentile	10109 - 1 - 10-20	25.3	2
85% percentile	10109 - 1 - 20-30	27.1	2
85% percentile	10109 - 1 - 30-40	27.8	2
85% percentile	10109 - 1 - 40-41	30.7	2
85% percentile	10110 - 1 - 0-7	21.8	426
85% percentile	10111 - 1 - 0-1	40.7	141
85% percentile	10112 - 1 - 0-10	10.2	374
85% percentile	10112 - 1 - 10-20	6.3	374
85% percentile	10112 - 1 - 20-30	4.3	374
85% percentile	10112 - 1 - 30-37	8.2	373
85% percentile	10113 - 1 - 0-10	6.9	369
85% percentile	10113 - 1 - 10-20	4.5	368
85% percentile	10113 - 1 - 20-30	7.0	368
85% percentile	10113 - 1 - 30-40	5.3	369
85% percentile	10113 - 1 - 40-43	36.3	369
85% percentile	10114 - 1 - 0-36	38.5	116
85% percentile	10114 - 2 - 0-36	37.8	132
85% percentile	10116 - 1 - 0-10	12.7	53
85% percentile	10117 - 1 - 0-10		0
85% percentile	10117 - 1 - 10-11		0
85% percentile	10118 - 1 - 0-1	50.7	306
85% percentile	10118 - 2 - 0-1	53.8	429
85% percentile	10119 - 1 - 0-1	41.0	426
85% percentile	10120 - 1 - 0-1	39.1	187
85% percentile	10121 - 1 - 0-6	22.2	246
85% percentile	10122 - 1 - 0-1	5.7	584
85% percentile	10122 - 2 - 0-1	2.7	265
85% percentile	10123 - 1 - 0-1	47.9	688
85% percentile	10123 - 2 - 0-1	46.6	639
85% percentile	10124 - 1 - 0-18	49.3	521
85% percentile	10124 - 2 - 0-18	49.9	472
85% percentile	10125 - 1 - 0-1	50.6	303
85% percentile	10125 - 2 - 0-1	54.0	199
85% percentile	10125 - 3 - 0-1	52.4	259
85% percentile	10126 - 1 - 0-1	50.8	297
85% percentile	10126 - 2 - 0-1	55.4	184
85% percentile	10127 - 1 - 0-40	41.5	229
85% percentile	10127 - 2 - 0-40	41.9	216
85% percentile	10128 - 1 - 0-1	50.4	248
85% percentile	10128 - 2 - 0-1	45.0	26
85% percentile	10129 - 1 - 0-2	39.1	122
85% percentile	10130 - 1 - 0-10	31.1	122
85% percentile	10130 - 1 - 10-11	38.6	122
85% percentile	10131 - 1 - 0-1	27.5	48
85% percentile	10132 - 1 - 0-10	24.6	251
85% percentile	10132 - 1 - 10-20	26.5	193
85% percentile	10132 - 1 - 20-30	26.4	181
85% percentile	10132 - 1 - 30-36	26.8	180
85% percentile	10132 - 2 - 0-10	23.0	26
85% percentile	10132 - 2 - 10-20	28.3	84
85% percentile	10132 - 2 - 20-30	29.2	96
85% percentile	10132 - 2 - 30-36	32.3	97
85% percentile	10133 - 1 - 0-10	16.9	19
85% percentile	10133 - 1 - 10-20	25.9	19
85% percentile	10133 - 1 - 20-30	26.0	19
85% percentile	10133 - 1 - 30-40	26.2	19
85% percentile	10134 - 1 - 0-10	15.0	83
85% percentile	10134 - 1 - 10-20	15.8	83
85% percentile	10134 - 1 - 20-21	20.8	83
85% percentile	10135 - 1 - 0-10		0
85% percentile	10135 - 1 - 10-20		0
85% percentile	10135 - 1 - 20-30		0
85% percentile	10135 - 1 - 30-40		0
85% percentile	10135 - 1 - 40-46		0
85% percentile	10136 - 1 - 0-10	14.6	35
85% percentile	10136 - 1 - 10-20	16.5	35
85% percentile	10136 - 1 - 20-22	20.0	35
85% percentile	10137 - 1 - 0-7	32.9	41
85% percentile	10138 - 1 - 0-10	18.3	41
85% percentile	10138 - 1 - 10-20	26.7	41
85% percentile	10138 - 1 - 20-30	27.0	41
85% percentile	10138 - 1 - 30-37	27.4	41
85% percentile	10139 - 1 - 0-10		0
85% percentile	10139 - 1 - 10-20		0
85% percentile	10139 - 1 - 20-30		0
85% percentile	10139 - 1 - 30-40		0
85% percentile	10139 - 1 - 40-48		0
85% percentile	10140 - 1 - 0-10	23.1	47
85% percentile	10140 - 1 - 10-20	27.5	47
85% percentile	10140 - 1 - 20-30	27.5	47
85% percentile	10140 - 1 - 30-40	27.8	47
85% percentile	10140 - 1 - 40-44	30.3	47
85% percentile	10141 - 1 - 0-10	16.1	43
85% percentile	10141 - 1 - 10-20	16.8	43
85% percentile	10141 - 1 - 20-20	18.9	43
85% percentile	10142 - 1 - 0-10	60.2	20
85% percentile	10142 - 1 - 10-20	60.2	20
85% percentile	10142 - 1 - 20-20	60.3	20

85% percentile	10217 - 1 - 0-10		0
85% percentile	10217 - 1 - 10-15		0
85% percentile	10221 - 1 - 0-10		0
85% percentile	10221 - 1 - 10-19		0
85% percentile	10230 - 1 - 0-10		0
85% percentile	10230 - 1 - 10-20		0
85% percentile	10230 - 1 - 20-26		0
85% percentile	10231 - 1 - 0-10		0
85% percentile	10231 - 1 - 10-20		0
85% percentile	10231 - 1 - 20-22		0
85% percentile	10232 - 1 - 0-10	27.8	8
85% percentile	10232 - 1 - 10-20	30.1	8
85% percentile	10232 - 1 - 20-20	34.1	8
85% percentile	10233 - 1 - 0-1	60.0	581
85% percentile	10233 - 2 - 0-1	60.1	273
85% percentile	10234 - 1 - 0-23	60.2	582
85% percentile	10234 - 2 - 0-23	52.0	313
85% percentile	10234 - 3 - 0-23	31.6	42
85% percentile	10235 - 1 - 0-10	4.2	97
85% percentile	10235 - 1 - 10-20	18.0	96
85% percentile	10235 - 1 - 20-20	22.5	96
85% percentile	10240 - 1 - 0-10	14.4	18
85% percentile	10240 - 1 - 10-11	28.0	18
85% percentile	10241 - 1 - 0-10	14.6	57
85% percentile	10241 - 1 - 10-13	17.7	57
85% percentile	10242 - 1 - 0-10	17.4	86
85% percentile	10242 - 1 - 10-10	17.4	86
85% percentile	10243 - 1 - 0-7	16.9	25
85% percentile	10244 - 1 - 0-6		0
85% percentile	10245 - 1 - 0-10		0
85% percentile	10245 - 1 - 10-12		0
85% percentile	10246 - 1 - 0-9	13.4	6
85% percentile	10247 - 1 - 0-10		0
85% percentile	10247 - 1 - 10-15		0
85% percentile	10248 - 1 - 0-10	1.6	13
85% percentile	10248 - 1 - 10-18	17.0	13
85% percentile	10250 - 1 - 0-9	7.4	79
85% percentile	10251 - 1 - 0-10	1.9	6
85% percentile	10251 - 1 - 10-18	17.4	6
85% percentile	10252 - 1 - 0-9	17.7	13
85% percentile	10253 - 1 - 0-10	11.8	198
85% percentile	10253 - 1 - 10-14	17.0	198
85% percentile	10254 - 1 - 0-10	16.4	15
85% percentile	10255 - 1 - 0-10	7.6	3
85% percentile	10255 - 1 - 10-15	16.6	3
85% percentile	10256 - 1 - 0-9		0
85% percentile	10257 - 1 - 0-10		0
85% percentile	10257 - 1 - 10-12		0
85% percentile	10258 - 1 - 0-10		0
85% percentile	10258 - 1 - 10-14		0
85% percentile	10259 - 1 - 0-10		0
85% percentile	10259 - 1 - 10-12		0
85% percentile	10260 - 1 - 0-8		0
85% percentile	10261 - 1 - 0-10		0
85% percentile	10261 - 1 - 10-13		0
85% percentile	10262 - 1 - 0-10		0
85% percentile	10262 - 1 - 10-11		0
85% percentile	10263 - 1 - 0-8		0
85% percentile	10264 - 1 - 0-8		0
85% percentile	10265 - 1 - 0-10		0
85% percentile	10265 - 1 - 10-17		0
85% percentile	10266 - 1 - 0-10		0
85% percentile	10266 - 1 - 10-12		0
85% percentile	10267 - 1 - 0-10		0
85% percentile	10267 - 1 - 10-15		0
85% percentile	10268 - 1 - 0-10	16.7	54
85% percentile	10268 - 1 - 10-10	17.8	54
85% percentile	10269 - 1 - 0-10		0
85% percentile	10270 - 1 - 0-10	17.2	86
85% percentile	10271 - 1 - 0-10	14.9	57
85% percentile	10271 - 1 - 10-12	17.4	57
85% percentile	10272 - 1 - 0-9		0
85% percentile	10273 - 1 - 0-10	16.3	32
85% percentile	10273 - 1 - 10-16	18.1	32
85% percentile	10274 - 1 - 0-10	17.4	72
85% percentile	10274 - 1 - 10-12	18.2	72
85% percentile	10275 - 1 - 0-10	32.5	16
85% percentile	10275 - 1 - 10-18	33.1	16
85% percentile	10276 - 1 - 0-9	32.8	57
85% percentile	10277 - 1 - 0-10	30.8	72
85% percentile	10277 - 1 - 10-14	25.2	72
85% percentile	10278 - 1 - 0-10	3.3	13
85% percentile	10278 - 1 - 10-14	19.3	13
85% percentile	10281 - 1 - 0-10	2.3	50
85% percentile	10281 - 1 - 10-11	2.7	49
85% percentile	10284 - 1 - 0-10	6.8	7
85% percentile	10284 - 1 - 10-20	17.0	7
85% percentile	10284 - 1 - 20-23	18.2	7
85% percentile	10293 - 1 - 0-10		0
85% percentile	10293 - 1 - 10-14		0
85% percentile	10294 - 1 - 0-1		0
85% percentile	10295 - 1 - 0-1		0
85% percentile	10296 - 1 - 0-1	60.1	8

NODE EVALUATION											
SIMRUN	TIMEINT	MOVEMENT	NODENAME	FROM LINK	TO LINK	VEHS(ALL)	QLEN/95th	QLENMAX	VEHDEL(ALL)	LOSVAL(ALL)	DIR MOD
Average	5400-9000	GLENDAL AVE & QE	WB	NB	EB	812	8	139	9	1	NBR
Average	5400-9000	GLENDAL AVE & QE	NB	NB	EB	866	27	193	21	3	NBT
Average	5400-9000	GLENDAL AVE & QE	SB	EB	EB	519	1	81	7	1	SBL
Average	5400-9000	GLENDAL AVE & QE	SB	SB	EB	663	15	118	25	3	SBT
Average	5400-9000	GLENDAL AVE & QE	EB	SB	SB	292	0	172	1	1	EBR
Average	5400-9000	GLENDAL AVE & QE	EB	NB	NB	386	493	498	332	6	EBL
Average	5400-9000	GLENDAL AVE & QE	WB	WB	WB	3537	91	500	49	4	Total
Average	5400-9000	GLENDAL AVE & QE	WB	NB	NB	274	411	421	114	6	WBR
Average	5400-9000	GLENDAL AVE & QE	WB	SB	SB	423	411	421	190	6	WBL
Average	5400-9000	GLENDAL AVE & QE	NB	NB	NB	597	14	130	17	2	NBT
Average	5400-9000	GLENDAL AVE & QE	NB	WB	WB	651	4	101	8	1	NBL
Average	5400-9000	GLENDAL AVE & QE	SB	WB	WB	861	14	140	13	2	SBR
Average	5400-9000	GLENDAL AVE & QE	SB	SB	SB	760	38	183	30	3	SBT
Average	5400-9000	GLENDAL AVE & QE	WB	WB	WB	3566	149	421	45	4	Total
Average	5400-9000	GLENDAL AVE & YOR	SB	WB	WB	0	0	0			SBR
Average	5400-9000	GLENDAL AVE & YOR	SB	EB	EB	0	0	0			SBL
Average	5400-9000	GLENDAL AVE & YOR	SB	SB	SB	0	0	0			SBT
Average	5400-9000	GLENDAL AVE & YOR	SB	NB	NB	0	0	0			SBU
Average	5400-9000	GLENDAL AVE & YOR	WB	WB	WB	164	61	188	53	6	WBT
Average	5400-9000	GLENDAL AVE & YOR	WB	EB	EB	0	61	188			WBU
Average	5400-9000	GLENDAL AVE & YOR	WB	SB	SB	627	61	188	51	5	WBL
Average	5400-9000	GLENDAL AVE & YOR	WB	NB	NB	14	61	188	56	6	WBR
Average	5400-9000	GLENDAL AVE & YOR	EB	WB	WB	0	2	30			EBU
Average	5400-9000	GLENDAL AVE & YOR	EB	EB	EB	127	2	30	10	2	EBT
Average	5400-9000	GLENDAL AVE & YOR	EB	SB	SB	884	1	30	2	1	EBR
Average	5400-9000	GLENDAL AVE & YOR	EB	NB	NB	16	2	30	11	2	EBL
Average	5400-9000	GLENDAL AVE & YOR	NB	WB	WB	374	0	39	4	1	NBL
Average	5400-9000	GLENDAL AVE & YOR	NB	EB	EB	460	0	39	1	1	NBR
Average	5400-9000	GLENDAL AVE & YOR	NB	SB	SB	0	0	39			NBU
Average	5400-9000	GLENDAL AVE & YOR	NB	NB	NB	47	0	39	4	1	NBT
Average	5400-9000	GLENDAL AVE & YOR	WB	WB	WB	2712	13	188	17	3	Total
Average	5400-9000	YORK RD & AIRPORT	EB	EB	EB	419	1	36	44	4	EBT
Average	5400-9000	YORK RD & AIRPORT	EB	NB	NB	21	1	36	40	4	EBL
Average	5400-9000	YORK RD & AIRPORT	EB	SB	SB	2	1	36	36	3	EBR
Average	5400-9000	YORK RD & AIRPORT	WB	NB	NB	251	0	0	1	1	WBR
Average	5400-9000	YORK RD & AIRPORT	WB	WB	WB	279	0	0	45	4	WBT
Average	5400-9000	YORK RD & AIRPORT	WB	SB	SB	2	0	0	39	3	WBL
Average	5400-9000	YORK RD & AIRPORT	SB	EB	EB	605	2	93	16	2	SBL
Average	5400-9000	YORK RD & AIRPORT	SB	WB	WB	48	2	93	8	1	SBR
Average	5400-9000	YORK RD & AIRPORT	SB	SB	SB	1	2	93	10	2	SBT
Average	5400-9000	YORK RD & AIRPORT	NB	EB	EB	0	0	0			NBR
Average	5400-9000	YORK RD & AIRPORT	NB	NB	NB	0	0	0			NBT
Average	5400-9000	YORK RD & AIRPORT	NB	WB	WB	0	0	0			NBL
Average	5400-9000	YORK RD & AIRPORT	NB	NB	NB	0	0	0			NBT
Average	5400-9000	YORK RD & AIRPORT	WB	WB	WB	1627	1	93	26	3	Total
Average	5400-9000	GLENDAL AVE & LAMP	SB	SB	SB	9	0	8	11	1	SBT
Average	5400-9000	GLENDAL AVE & LAMP	SB	SB	SB	946	0	5	1	1	SBT
Average	5400-9000	GLENDAL AVE & LAMP	SB	SB	SB	17	0	13	15	3	SBT
Average	5400-9000	GLENDAL AVE & LAMP	WB	NB	NB	105	4	29	17	3	WBT
Average	5400-9000	GLENDAL AVE & LAMP	NB	NB	NB	1590	0	7	1	1	NBT
Average	5400-9000	GLENDAL AVE & LAMP	NB	NB	NB	11	0	0	1	1	NBT
Average	5400-9000	GLENDAL AVE & LAMP	NB	NB	NB	2679	1	29	2	1	Total
Average	5400-9000	GLENDAL AVE & TAYLOR	NB	NB	NB	504	0	0	39	4	NBT
Average	5400-9000	GLENDAL AVE & TAYLOR	NB	WB	WB	45	0	0	28	3	NBL
Average	5400-9000	GLENDAL AVE & TAYLOR	NB	EB	EB	154	0	0	3	1	NBR
Average	5400-9000	GLENDAL AVE & TAYLOR	WB	SB	SB	143	0	20	19	2	WBL
Average	5400-9000	GLENDAL AVE & TAYLOR	WB	NB	NB	274	0	20	15	2	WBR
Average	5400-9000	GLENDAL AVE & TAYLOR	WB	WB	WB	240	0	20	41	4	WBT
Average	5400-9000	GLENDAL AVE & TAYLOR	SB	SB	SB	354	11	67	28	3	SBT
Average	5400-9000	GLENDAL AVE & TAYLOR	SB	WB	WB	449	0	13	1	1	SBR
Average	5400-9000	GLENDAL AVE & TAYLOR	SB	EB	EB	157	11	68	30	3	SBL
Average	5400-9000	GLENDAL AVE & TAYLOR	EB	SB	SB	100	2	104	7	1	EBR
Average	5400-9000	GLENDAL AVE & TAYLOR	EB	NB	NB	829	2	104	57	5	EBL
Average	5400-9000	GLENDAL AVE & TAYLOR	EB	EB	EB	297	2	104	19	2	EBT
Average	5400-9000	GLENDAL AVE & TAYLOR	WB	WB	WB	3547	4	104	30	3	Total
Average	5400-9000	TAYLOR RD & GLENDAL	EB	EB	EB	687	20	87	29	3	EBT
Average	5400-9000	TAYLOR RD & GLENDAL	EB	WB	WB	66	22	101	25	3	WBT
Average	5400-9000	TAYLOR RD & GLENDAL	EB	WB	WB	19	2	22	70	5	WBT
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	429	9	71	22	3	WBT
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	261	23	90	50	4	WBT
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	46	12	83	19	3	WBT
Average	5400-9000	TAYLOR RD & GLENDAL	WB	EB	EB	411	2	43	3	1	WBT
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	41	2	25	40	4	WBT
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	0	2	25			WBT
Average	5400-9000	TAYLOR RD & GLENDAL	WB	EB	EB	112	1	22	55	4	WBT
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	26	0	20	12	2	WBT
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	0	0	41			WBT
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	2098	8	101	27	3	Total
Average	5400-9000	YORK RD & COUNSELL	WB	WB	WB	792	0	52	11	2	WBT
Average	5400-9000	YORK RD & COUNSELL	WB	NB	NB	15	0	52	9	2	WBR
Average	5400-9000	YORK RD & COUNSELL	SB	WB	WB	7	0	12	11	2	SBR
Average	5400-9000	YORK RD & COUNSELL	SB	EB	EB	4	0	9	13	2	SBL
Average	5400-9000	YORK RD & COUNSELL	WB	NB	NB	60	0	14	7	1	WBR
Average	5400-9000	YORK RD & COUNSELL	WB	EB	EB	525	0	0	0	1	WBR
Average	5400-9000	YORK RD & COUNSELL	WB	EB	EB	1403	0	57	7	2	Total
Average	5400-9000	YORK RD & TOWNLINE	EB	EB	EB	438	0	46	4	1	EBT
Average	5400-9000	YORK RD & TOWNLINE	EB	SB	SB	0	0	46			EBR
Average	5400-9000	YORK RD & TOWNLINE	EB	NB	NB	91	3	81	7	1	EBL
Average	5400-9000	YORK RD & TOWNLINE	WB	WB	WB	592	0	0	1	1	WBT
Average	5400-9000	YORK RD & TOWNLINE	WB	SB	SB	0	0	0			WBL
Average	5400-9000	YORK RD & TOWNLINE	WB	NB	NB	16	0	0	1	1	WBR
Average	5400-9000	YORK RD & TOWNLINE	NB	EB	EB	0	0	9			NBR
Average	5400-9000	YORK RD & TOWNLINE	NB	WB	WB	4	0	9	25	3	NBL
Average	5400-9000	YORK RD & TOWNLINE	NB	NB	NB	0	0	9			NBT

Average	5400-9000	YORK RD & TOWNLINE RD	SB	EB	14	6	64	35	4	SBL
Average	5400-9000	YORK RD & TOWNLINE RD	SB	WB	204	8	65	24	4	SBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	6	64			SBT
Average	5400-9000	YORK RD & TOWNLINE RD			1359	2	81	6	1	Total
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	SB	SB	1512	0	16	1	1	SBT
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	SB	WB	0	0	3			SBR
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	EB	SB	109	0	0	7	1	EBR
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	NB	NB	876	0	0	1	1	NBT
Average	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			2497	0	16	1	1	Total
Average	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	5	0	0	0	1	EBL
Average	5400-9000	ORT RD & QEW PARKING DRIVEWAY			5	0	0	0	1	Total
Average	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	683	993	1010	221	6	EBT
Average	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	1597	993	1010	42	5	EBT
Average	5400-9000	(NA) QEW EB @ OFF RAMP			2280	993	1010	96	6	Total
Average	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1507	0	0	1	1	WBT
Average	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1903	0	0	0	1	WBT
Average	5400-9000	(NA) QEW WB @ ON RAMP			3410	0	0	1	1	Total
Average	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1605	0	0	0	1	EBT
Average	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1321	0	0	1	1	EBT
Average	5400-9000	(NA) QEW EB @ ON RAMP			2926	0	0	1	1	Total
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	700	975	983	175	6	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	1896	975	983	19	3	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			2596	975	983	61	6	
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	1774	1002	1010	353	6	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			846	962	1010	225	6	
Average	5400-9000	(NA) QEW WB @ OFF RAMP	EB	WB	393	0	0	1	1	
Average	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	2545	0	0	1	1	EBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			5558	655	1010	147	6	Total
5% percenti	5400-9000	GLENDAL AVE & QEW EB	NB	EB	817	8	152	11	2	NBR
5% percenti	5400-9000	GLENDAL AVE & QEW EB	NB	NB	894	27	207	22	3	NBT
5% percenti	5400-9000	GLENDAL AVE & QEW EB	SB	EB	525	1	93	10	1	SBL
5% percenti	5400-9000	GLENDAL AVE & QEW EB	SB	SB	673	15	138	26	3	SBT
5% percenti	5400-9000	GLENDAL AVE & QEW EB	EB	SB	325	0	504	1	1	EBR
5% percenti	5400-9000	GLENDAL AVE & QEW EB	EB	NB	399	493	498	339	6	EBL
5% percenti	5400-9000	GLENDAL AVE & QEW EB			3547	91	504	51	4	Total
5% percenti	5400-9000	GLENDAL AVE & QEW WB	WB	NB	287	411	421	117	6	WBR
5% percenti	5400-9000	GLENDAL AVE & QEW WB	WB	SB	437	411	421	193	6	WBL
5% percenti	5400-9000	GLENDAL AVE & QEW WB	NB	NB	617	14	134	17	2	NBT
5% percenti	5400-9000	GLENDAL AVE & QEW WB	NB	WB	677	4	105	8	1	NBL
5% percenti	5400-9000	GLENDAL AVE & QEW WB	SB	WB	885	14	152	14	2	SBR
5% percenti	5400-9000	GLENDAL AVE & QEW WB	SB	SB	792	38	195	31	3	SBT
5% percenti	5400-9000	GLENDAL AVE & QEW WB			3596	149	421	45	4	Total
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	WB	0	0	0			SBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	EB	0	0	0			SBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	SB	0	0	0			SBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	NB	0	0	0			SBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	WB	178	61	202	68	6	WBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	EB	0	61	202			WBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	SB	640	61	202	65	6	WBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	NB	17	61	202	76	6	WBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	WB	0	2	34			EBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	EB	149	2	34	11	2	EBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	SB	899	1	34	2	1	EBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	NB	19	2	34	16	3	EBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	WB	384	0	43	4	1	NBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	EB	494	0	43	1	1	NBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	SB	0	0	43			NBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	NB	61	0	43	5	1	NBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD			2731	13	202	22	3	Total
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	EB	456	1	60	47	4	EBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	NB	23	1	60	45	4	EBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	SB	4	1	60	74	5	EBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	NB	256	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	WB	300	0	0	47	4	WBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	SB	3	0	0	69	5	WBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	EB	618	2	108	16	2	SBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	WB	51	2	108	9	1	SBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	SB	1	2	108	20	2	SBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD			1662	1	108	26	3	Total
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB		13	0	12	15	2	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	SB	966	0	16	1	1	SBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			20	0	16	17	3	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			112	4	30	20	3	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	NB	1618	0	20	1	1	NBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB		14	0	0	1	1	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			2694	1	30	2	1	Total
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	NB	530	0	0	41	4	NBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	WB	50	0	0	30	3	NBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	EB	160	0	0	4	1	NBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	SB	146	0	45	22	3	WBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	NB	280	0	45	18	2	WBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	WB	252	0	45	42	4	WBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	SB	362	11	71	30	3	SBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	WB	461	0	16	1	1	SBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	167	11	72	34	3	SBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	104	2	118	8	1	EBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	832	2	118	59	5	EBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	328	2	118	20	2	EBT

5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD			3569	4	118	31	3	Total
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	703	20	92	30	3	EBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		71	22	106	26	3	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		22	2	24	73	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	449	9	83	25	3	WBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		282	23	92	52	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		50	12	95	21	3	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	428	2	46	4	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	48	2	29	47	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	2	29			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	128	1	22	59	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	31	0	24	14	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	0	43			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			2114	8	106	27	3	Total
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	WB	802	0	132	27	4	WBT
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	NB	20	0	132	26	4	WBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	WB	8	0	15	21	3	SBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	EB	5	0	13	20	3	SBL
5% percenti	5400-9000	YORK RD & COUNSELL ST		NB	64	0	17	9	1	
5% percenti	5400-9000	YORK RD & COUNSELL ST		EB	550	0	0	0	1	
5% percenti	5400-9000	YORK RD & COUNSELL ST			1439	0	132	16	3	Total
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	EB	458	0	73	4	1	EBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	SB	0	0	73			EBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	NB	96	3	107	8	1	EBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	WB	594	0	0	1	1	WBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	SB	0	0	0			WBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	NB	17	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	EB	0	0	9			NBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	WB	5	0	9	28	4	NBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	9			NBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	EB	17	6	77	49	5	SBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	WB	218	8	78	26	4	SBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	6	77			SBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD			1376	2	107	6	1	Total
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	SB	1521	0	22	1	1	SBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	WB	0	0	8			SBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	EB	SB	123	0	0	7	1	EBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	NB	NB	907	0	0	1	1	NBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			2508	0	22	1	1	Total
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	7	0	0	0	1	EBL
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVEWAY			7	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	729	993	1010	242	6	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	1752	993	1010	47	5	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP			2481	993	1010	107	6	Total
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1569	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1914	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP			3483	0	0	1	1	Total
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1751	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1327	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP			3076	0	0	1	1	Total
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	717	975	983	178	6	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	1909	975	983	19	3	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			2621	975	983	61	6	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	1788	1002	1010	362	6	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP		WB	861	962	1010	233	6	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB		406	0	0	1	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	2668	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			5696	655	1010	148	6	Total

VEHICLE TRAVEL TIME MEASUREMENT EVALUATION					
SIM RUN	TIME INT	VEHICLE TRAVEL TIME MEASUREMENT	VEHS (ALL)	TRAV TM (ALL) S	DIST TRAV (ALL)
Average	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	883	35.3	480.9
Average	5400-9000	2: YORK ROAD/GLENDALE AVE EBT	127	48.0	518.5
Average	5400-9000	3: YORK ROAD/GLENDALE AVE EBL	16	50.3	538.4
Average	5400-9000	4: YORK ROAD/GLENDALE AVE WBR	13	109.3	488.4
Average	5400-9000	5: YORK ROAD/GLENDALE AVE WBT	162	109.4	533.9
Average	5400-9000	6: YORK ROAD/GLENDALE AVE WBL	620	108.0	562.2
Average	5400-9000	7: YORK ROAD/GLENDALE AVE NBR	460	25.8	314.1
Average	5400-9000	8: YORK ROAD/GLENDALE AVE NBT	47	32.2	345.7
Average	5400-9000	9: YORK ROAD/GLENDALE AVE NBL	374	37.0	388.6
Average	5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
Average	5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
Average	5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
Average	5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	274	363.3	389.5
Average	5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	424	565.0	378.8
Average	5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	598	26.8	138.6
Average	5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	652	24.6	184.4
Average	5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	859	37.5	287.4
Average	5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	760	45.9	229.2
Average	5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	154	37.0	443.4
Average	5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	503	72.3	477.7
Average	5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	45	66.9	508.3
Average	5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	449	12.7	132.0
Average	5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	358	52.8	344.9
Average	5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	157	48.4	213.7
Average	5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	274	43.8	381.4
Average	5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	240	67.1	429.0
Average	5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	143	59.9	569.7
Average	5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	100	41.1	429.5
Average	5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	297	38.2	313.6
Average	5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	830	76.0	255.0
Average	5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	105	37.5	240.8
Average	5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	17	36.2	268.3
Average	5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	12	32.2	378.1
Average	5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1591	12.7	159.2
Average	5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	945	20.4	279.1
Average	5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	9	48.3	496.8
Average	5400-9000	39: EB TO SB RAMP	679	36.5	26.4
Average	5400-9000	43: SOUTH TO EAST RAMP	1329	2.8	25.5
Average	5400-9000	45: GENERAL BROCK PARKWAY WB	875	26.0	38.6
Average	5400-9000	46: GENERAL BROCK PARKWAY EB	394	1.4	41.5
Average	5400-9000	47: QEW WB	1757	30.1	42.0
Average	5400-9000	48: QEW EB	2546	1.4	41.5
Average	5400-9000	49: QEW - EAST OF GLENDALE - WB	2613	28.0	46.8
Average	5400-9000	50: QEW - EAST OF GLENDALE - EB	2930	1.7	48.4
Average	5400-9000	51: QEW - WEST OF GLENDALE - WB	3424	1.8	52.3
Average	5400-9000	52: QEW - WEST OF GLENDALE - EB	2307	25.7	52.2
Average	5400-9000		53	865	307.8
Average	5400-9000		55	663	143.6
Average	5400-9000		56	515	198.5
Average	5400-9000		57	153	880.5
Average	5400-9000		58	1167	877.5
Average	5400-9000		59	240	879.4
Average	5400-9000		60	1373	875.3
Average	5400-9000		61	627	730.0
Average	5400-9000		62	228	716.4
Average	5400-9000		63	1269	724.2
Average	5400-9000		64	473	712.1
Average	5400-9000		65	0	
Average	5400-9000		66	0	
Average	5400-9000		67	0	
Average	5400-9000		68	251	491.5
Average	5400-9000		69	279	522.2
Average	5400-9000		70	2	490.4
Average	5400-9000		71	48	360.6
Average	5400-9000		72	1	346.9
Average	5400-9000		73	605	343.5
Average	5400-9000		74	2	439.8
Average	5400-9000		75	419	459.1
Average	5400-9000		76	21	492.0
Average	5400-9000		77	813	374.8
Average	5400-9000		78	292	467.8
Average	5400-9000		79	385	457.0
Average	5400-9000		81	0	
Average	5400-9000		82	1512	95.6
Average	5400-9000		83	109	98.6
Average	5400-9000		84	424	377.5
Average	5400-9000		85	0	
Average	5400-9000		86	45	219.3
Average	5400-9000		87	429	243.9
Average	5400-9000		88	261	246.9
Average	5400-9000		89	26	68.4
Average	5400-9000		90	0	
Average	5400-9000		91	112	98.4
Average	5400-9000		92	66	294.0
Average	5400-9000		93	687	319.0
Average	5400-9000		94	19	301.7
Average	5400-9000		95	411	199.8
Average	5400-9000		96	0	
Average	5400-9000		97	41	221.0
Average	5400-9000		98	0	
Average	5400-9000		99	0	
Average	5400-9000		100	0	
Average	5400-9000		101	5	274.0
85% perc	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	899	35.6	480.9

85% perce 5400-9000	2: YORK ROAD/GLENDALE AVE EBT	141	48.6	518.5
85% perce 5400-9000	3: YORK ROAD/GLENDALE AVE EBL	19	55.8	538.4
85% perce 5400-9000	4: YORK ROAD/GLENDALE AVE WBR	16	151.0	488.4
85% perce 5400-9000	5: YORK ROAD/GLENDALE AVE WBT	174	147.1	533.9
85% perce 5400-9000	6: YORK ROAD/GLENDALE AVE WBL	632	143.0	562.2
85% perce 5400-9000	7: YORK ROAD/GLENDALE AVE NBR	494	25.9	314.1
85% perce 5400-9000	8: YORK ROAD/GLENDALE AVE NBT	61	33.6	345.7
85% perce 5400-9000	9: YORK ROAD/GLENDALE AVE NBL	384	37.7	388.6
85% perce 5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
85% perce 5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
85% perce 5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
85% perce 5400-9000	13: QEWS/GLENDALE AVE WB OFF RAMP WBR	287	366.9	389.5
85% perce 5400-9000	14: QEWS/GLENDALE AVE WB OFF RAMP WBL	437	570.5	378.8
85% perce 5400-9000	15: QEWS/GLENDALE AVE WB OFF RAMP NBT	617	27.0	138.6
85% perce 5400-9000	16: QEWS/GLENDALE AVE WB OFF RAMP NBL	678	25.4	184.4
85% perce 5400-9000	17: QEWS/GLENDALE AVE WB OFF RAMP SBT	885	39.4	287.4
85% perce 5400-9000	18: QEWS/GLENDALE AVE WB OFF RAMP SBR	792	47.2	229.2
85% perce 5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	160	38.1	443.4
85% perce 5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	529	74.1	477.7
85% perce 5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	50	68.6	508.3
85% perce 5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	461	12.7	132.0
85% perce 5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	368	54.4	344.9
85% perce 5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	167	52.6	213.7
85% perce 5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	280	46.2	381.4
85% perce 5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	253	67.5	429.0
85% perce 5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	146	62.3	569.7
85% perce 5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	104	41.8	429.5
85% perce 5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	328	38.6	313.6
85% perce 5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	832	77.2	255.0
85% perce 5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	111	40.4	240.8
85% perce 5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	20	38.0	268.3
85% perce 5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	14	33.2	378.1
85% perce 5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1619	12.8	159.2
85% perce 5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	965	20.5	279.1
85% perce 5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	13	52.0	496.8
85% perce 5400-9000	39: EB TO SB RAMP	726	39.3	26.4
85% perce 5400-9000	43: SOUTH TO EAST RAMP	1335	3.1	25.5
85% perce 5400-9000	45: GENERAL BROCK PARKWAY WB	893	27.9	38.6
85% perce 5400-9000	46: GENERAL BROCK PARKWAY EB	405	1.4	41.5
85% perce 5400-9000	47: QEWS WB	1818	31.2	42.0
85% perce 5400-9000	48: QEWS EB	2663	1.5	41.5
85% perce 5400-9000	49: QEWS - EAST OF GLENDALE - WB	2626	28.4	46.8
85% perce 5400-9000	50: QEWS - EAST OF GLENDALE - EB	3075	1.7	48.4
85% perce 5400-9000	51: QEWS - WEST OF GLENDALE - WB	3482	1.8	52.3
85% perce 5400-9000	52: QEWS - WEST OF GLENDALE - EB	2415	27.8	52.2
85% perce 5400-9000		53	894	307.8
85% perce 5400-9000		55	673	143.6
85% perce 5400-9000		56	521	198.5
85% perce 5400-9000		57	173	880.5
85% perce 5400-9000		58	1180	877.5
85% perce 5400-9000		59	271	879.4
85% perce 5400-9000		60	1516	875.3
85% perce 5400-9000		61	644	730.0
85% perce 5400-9000		62	235	716.4
85% perce 5400-9000		63	1278	724.2
85% perce 5400-9000		64	500	712.1
85% perce 5400-9000		65	0	
85% perce 5400-9000		66	0	
85% perce 5400-9000		67	0	
85% perce 5400-9000		68	256	491.5
85% perce 5400-9000		69	300	522.2
85% perce 5400-9000		70	3	490.4
85% perce 5400-9000		71	51	360.6
85% perce 5400-9000		72	1	346.9
85% perce 5400-9000		73	618	343.5
85% perce 5400-9000		74	4	439.8
85% perce 5400-9000		75	456	459.1
85% perce 5400-9000		76	23	492.0
85% perce 5400-9000		77	817	374.8
85% perce 5400-9000		78	325	467.8
85% perce 5400-9000		79	399	457.0
85% perce 5400-9000		81	0	
85% perce 5400-9000		82	1521	95.6
85% perce 5400-9000		83	123	98.6
85% perce 5400-9000		84	437	377.5
85% perce 5400-9000		85	0	
85% perce 5400-9000		86	50	219.3
85% perce 5400-9000		87	449	243.9
85% perce 5400-9000		88	282	246.9
85% perce 5400-9000		89	32	68.4
85% perce 5400-9000		90	0	
85% perce 5400-9000		91	128	98.4
85% perce 5400-9000		92	71	294.0
85% perce 5400-9000		93	703	319.0
85% perce 5400-9000		94	22	301.7
85% perce 5400-9000		95	428	199.8
85% perce 5400-9000		96	0	
85% perce 5400-9000		97	48	221.0
85% perce 5400-9000		98	0	
85% perce 5400-9000		99	0	
85% perce 5400-9000		100	0	
85% perce 5400-9000		101	7	274.0

LINKEVALSEGMENTEVALUATION			
SIMRUN	LINKEVALSEGMENT	SPEED(ALL)	VOLUME(ALL)
85% percentile	1 - 1 - 0-100	52.0	356
85% percentile	1 - 1 - 100-200	51.8	381
85% percentile	1 - 1 - 200-300	51.5	405
85% percentile	1 - 1 - 300-400	35.6	290
85% percentile	1 - 1 - 400-431	3.3	265
85% percentile	1 - 2 - 0-100	51.9	359
85% percentile	1 - 2 - 100-200	51.9	335
85% percentile	1 - 2 - 200-300	51.7	312
85% percentile	1 - 2 - 300-400	35.9	273
85% percentile	1 - 2 - 400-431	3.2	267
85% percentile	2 - 1 - 0-67	21.0	3
85% percentile	3 - 1 - 0-100	54.7	423
85% percentile	3 - 1 - 100-200	52.4	450
85% percentile	3 - 1 - 200-263	7.5	398
85% percentile	3 - 2 - 0-100	51.8	375
85% percentile	3 - 2 - 100-200	54.7	337
85% percentile	3 - 2 - 200-263	7.8	377
85% percentile	4 - 1 - 0-100	56.7	332
85% percentile	4 - 1 - 100-200	60.3	282
85% percentile	4 - 1 - 200-300	56.7	290
85% percentile	4 - 1 - 300-349	20.4	283
85% percentile	4 - 2 - 0-100	56.7	343
85% percentile	4 - 2 - 100-200	59.7	387
85% percentile	4 - 2 - 200-300	49.8	339
85% percentile	4 - 2 - 300-349	4.6	248
85% percentile	5 - 1 - 0-100	63.5	479
85% percentile	5 - 1 - 100-200	80.5	479
85% percentile	5 - 1 - 200-300	78.5	479
85% percentile	5 - 1 - 300-400	15.1	463
85% percentile	5 - 1 - 400-424	4.0	460
85% percentile	6 - 1 - 0-100	90.3	746
85% percentile	6 - 1 - 100-200	82.4	169
85% percentile	6 - 1 - 200-264	13.8	59
85% percentile	6 - 2 - 0-100	96.3	1348
85% percentile	6 - 2 - 100-200	93.1	1538
85% percentile	6 - 2 - 200-264	89.2	1406
85% percentile	6 - 3 - 0-100	105.3	714
85% percentile	6 - 3 - 100-200	102.4	1100
85% percentile	6 - 3 - 200-264	102.7	1180
85% percentile	6 - 4 - 0-100	103.6	671
85% percentile	6 - 4 - 100-200	103.7	716
85% percentile	6 - 4 - 200-264	103.5	866
85% percentile	7 - 1 - 0-100	11.9	918
85% percentile	7 - 1 - 100-200	11.0	869
85% percentile	7 - 1 - 200-300	10.3	823
85% percentile	7 - 1 - 300-400	9.9	801
85% percentile	7 - 1 - 400-500	8.9	777
85% percentile	7 - 1 - 500-600	8.8	769
85% percentile	7 - 1 - 600-700	8.6	766
85% percentile	7 - 1 - 700-800	8.1	752
85% percentile	7 - 1 - 800-900	7.9	739
85% percentile	7 - 1 - 900-1000	7.7	724
85% percentile	7 - 1 - 1000-1100	7.4	712
85% percentile	7 - 1 - 1100-1200	7.1	698
85% percentile	7 - 1 - 1200-1300	6.9	684
85% percentile	7 - 1 - 1300-1400	6.7	670
85% percentile	7 - 1 - 1400-1500	6.4	657
85% percentile	7 - 1 - 1500-1600	6.2	646
85% percentile	7 - 1 - 1600-1700	6.2	645
85% percentile	7 - 1 - 1700-1800	5.9	631
85% percentile	7 - 1 - 1800-1900	5.7	617
85% percentile	7 - 1 - 1900-2000	5.5	598
85% percentile	7 - 1 - 2000-2100	5.1	581
85% percentile	7 - 1 - 2100-2200	5.0	570
85% percentile	7 - 1 - 2200-2300	4.9	559
85% percentile	7 - 1 - 2300-2400	4.7	547
85% percentile	7 - 1 - 2400-2500	4.4	522
85% percentile	7 - 1 - 2500-2600	4.1	500
85% percentile	7 - 1 - 2600-2700	4.0	490
85% percentile	7 - 1 - 2700-2800	4.0	490
85% percentile	7 - 1 - 2800-2900	3.9	485
85% percentile	7 - 1 - 2900-3000	3.9	485
85% percentile	7 - 1 - 3000-3100	3.9	479
85% percentile	7 - 1 - 3100-3200	3.8	475
85% percentile	7 - 1 - 3200-3300	3.8	474
85% percentile	7 - 1 - 3300-3400	3.7	466
85% percentile	7 - 1 - 3400-3500	3.7	457
85% percentile	7 - 1 - 3500-3600	3.7	452
85% percentile	7 - 1 - 3600-3700	3.6	451
85% percentile	7 - 1 - 3700-3800	3.6	451
85% percentile	7 - 1 - 3800-3900	3.7	457
85% percentile	7 - 1 - 3900-4000	3.9	470
85% percentile	7 - 1 - 4000-4100	3.8	474
85% percentile	7 - 1 - 4100-4200	4.0	485
85% percentile	7 - 1 - 4200-4300	4.2	507
85% percentile	7 - 1 - 4300-4400	4.8	564
85% percentile	7 - 1 - 4400-4464	5.7	648
85% percentile	7 - 2 - 0-100	15.0	1014
85% percentile	7 - 2 - 100-200	14.9	1001
85% percentile	7 - 2 - 200-300	14.4	996
85% percentile	7 - 2 - 300-400	14.7	986
85% percentile	7 - 2 - 400-500	13.5	994
85% percentile	7 - 2 - 500-600	13.3	991
85% percentile	7 - 2 - 600-700	12.6	967

85% percentile	7 - 2 - 700-800	12.6	963
85% percentile	7 - 2 - 800-900	11.8	952
85% percentile	7 - 2 - 900-1000	11.8	950
85% percentile	7 - 2 - 1000-1100	11.5	934
85% percentile	7 - 2 - 1100-1200	11.1	923
85% percentile	7 - 2 - 1200-1300	11.1	912
85% percentile	7 - 2 - 1300-1400	11.1	913
85% percentile	7 - 2 - 1400-1500	10.8	916
85% percentile	7 - 2 - 1500-1600	10.9	904
85% percentile	7 - 2 - 1600-1700	10.4	890
85% percentile	7 - 2 - 1700-1800	10.0	883
85% percentile	7 - 2 - 1800-1900	9.8	877
85% percentile	7 - 2 - 1900-2000	9.6	878
85% percentile	7 - 2 - 2000-2100	9.4	870
85% percentile	7 - 2 - 2100-2200	9.1	850
85% percentile	7 - 2 - 2200-2300	8.7	833
85% percentile	7 - 2 - 2300-2400	8.3	813
85% percentile	7 - 2 - 2400-2500	8.2	804
85% percentile	7 - 2 - 2500-2600	8.0	799
85% percentile	7 - 2 - 2600-2700	7.9	790
85% percentile	7 - 2 - 2700-2800	7.8	784
85% percentile	7 - 2 - 2800-2900	7.8	783
85% percentile	7 - 2 - 2900-3000	7.8	782
85% percentile	7 - 2 - 3000-3100	7.7	784
85% percentile	7 - 2 - 3100-3200	7.9	788
85% percentile	7 - 2 - 3200-3300	7.8	786
85% percentile	7 - 2 - 3300-3400	7.9	793
85% percentile	7 - 2 - 3400-3500	8.1	793
85% percentile	7 - 2 - 3500-3600	7.9	790
85% percentile	7 - 2 - 3600-3700	7.8	794
85% percentile	7 - 2 - 3700-3800	7.8	800
85% percentile	7 - 2 - 3800-3900	8.2	813
85% percentile	7 - 2 - 3900-4000	8.9	842
85% percentile	7 - 2 - 4000-4100	9.1	851
85% percentile	7 - 2 - 4100-4200	9.0	838
85% percentile	7 - 2 - 4200-4300	8.4	809
85% percentile	7 - 2 - 4300-4400	7.4	739
85% percentile	7 - 2 - 4400-4464	6.1	638
85% percentile	7 - 3 - 0-100	17.3	1116
85% percentile	7 - 3 - 100-200	19.3	1148
85% percentile	7 - 3 - 200-300	19.6	1170
85% percentile	7 - 3 - 300-400	19.8	1184
85% percentile	7 - 3 - 400-500	18.7	1182
85% percentile	7 - 3 - 500-600	18.7	1173
85% percentile	7 - 3 - 600-700	18.3	1176
85% percentile	7 - 3 - 700-800	17.6	1168
85% percentile	7 - 3 - 800-900	17.2	1164
85% percentile	7 - 3 - 900-1000	17.3	1152
85% percentile	7 - 3 - 1000-1100	16.9	1154
85% percentile	7 - 3 - 1100-1200	16.7	1155
85% percentile	7 - 3 - 1200-1300	16.5	1150
85% percentile	7 - 3 - 1300-1400	16.0	1141
85% percentile	7 - 3 - 1400-1500	15.9	1136
85% percentile	7 - 3 - 1500-1600	15.7	1134
85% percentile	7 - 3 - 1600-1700	15.3	1132
85% percentile	7 - 3 - 1700-1800	15.1	1129
85% percentile	7 - 3 - 1800-1900	15.0	1131
85% percentile	7 - 3 - 1900-2000	14.7	1128
85% percentile	7 - 3 - 2000-2100	14.5	1127
85% percentile	7 - 3 - 2100-2200	14.3	1130
85% percentile	7 - 3 - 2200-2300	14.1	1128
85% percentile	7 - 3 - 2300-2400	14.2	1124
85% percentile	7 - 3 - 2400-2500	13.7	1130
85% percentile	7 - 3 - 2500-2600	14.4	1138
85% percentile	7 - 3 - 2600-2700	14.0	1143
85% percentile	7 - 3 - 2700-2800	14.5	1147
85% percentile	7 - 3 - 2800-2900	14.1	1150
85% percentile	7 - 3 - 2900-3000	14.4	1150
85% percentile	7 - 3 - 3000-3100	14.1	1150
85% percentile	7 - 3 - 3100-3200	14.3	1147
85% percentile	7 - 3 - 3200-3300	14.4	1151
85% percentile	7 - 3 - 3300-3400	14.5	1158
85% percentile	7 - 3 - 3400-3500	14.6	1161
85% percentile	7 - 3 - 3500-3600	14.6	1172
85% percentile	7 - 3 - 3600-3700	14.8	1178
85% percentile	7 - 3 - 3700-3800	15.1	1190
85% percentile	7 - 3 - 3800-3900	14.9	1178
85% percentile	7 - 3 - 3900-4000	14.9	1142
85% percentile	7 - 3 - 4000-4100	14.8	1141
85% percentile	7 - 3 - 4100-4200	15.0	1148
85% percentile	7 - 3 - 4200-4300	14.7	1153
85% percentile	7 - 3 - 4300-4400	15.2	1177
85% percentile	7 - 3 - 4400-4464	15.4	1206
85% percentile	8 - 1 - 0-100	61.9	528
85% percentile	8 - 1 - 100-200	84.8	525
85% percentile	8 - 1 - 200-300	97.2	518
85% percentile	8 - 1 - 300-400	102.2	522
85% percentile	8 - 1 - 400-500	103.8	522
85% percentile	8 - 1 - 500-600	104.3	518
85% percentile	8 - 1 - 600-700	104.7	518
85% percentile	8 - 1 - 700-800	104.9	519
85% percentile	8 - 1 - 800-900	104.9	519
85% percentile	8 - 1 - 900-1000	105.0	517
85% percentile	8 - 1 - 1000-1100	105.0	515
85% percentile	8 - 1 - 1100-1200	104.9	511
85% percentile	8 - 1 - 1200-1300	104.9	514

85% percentile	8 - 1 - 1300-1400	104.8	515
85% percentile	8 - 1 - 1400-1500	104.8	517
85% percentile	8 - 1 - 1500-1600	104.8	519
85% percentile	8 - 1 - 1600-1700	105.0	522
85% percentile	8 - 1 - 1700-1800	104.8	523
85% percentile	8 - 1 - 1800-1900	104.8	528
85% percentile	8 - 1 - 1900-2000	104.7	530
85% percentile	8 - 1 - 2000-2100	103.2	499
85% percentile	8 - 1 - 2100-2200	95.5	442
85% percentile	8 - 1 - 2200-2300	76.0	437
85% percentile	8 - 1 - 2300-2400	45.0	436
85% percentile	8 - 1 - 2400-2500	24.3	433
85% percentile	8 - 1 - 2500-2600	20.0	425
85% percentile	8 - 1 - 2600-2700	19.0	418
85% percentile	8 - 1 - 2700-2800	18.9	405
85% percentile	8 - 1 - 2800-2900	18.4	387
85% percentile	8 - 1 - 2900-3000	17.7	368
85% percentile	8 - 1 - 3000-3100	11.5	343
85% percentile	8 - 1 - 3100-3200	8.9	312
85% percentile	8 - 1 - 3200-3300	5.5	277
85% percentile	8 - 1 - 3300-3400	3.6	230
85% percentile	8 - 1 - 3400-3495	33.0	0
85% percentile	8 - 2 - 0-100	61.7	515
85% percentile	8 - 2 - 100-200	84.7	517
85% percentile	8 - 2 - 200-300	97.3	523
85% percentile	8 - 2 - 300-400	102.2	526
85% percentile	8 - 2 - 400-500	103.7	523
85% percentile	8 - 2 - 500-600	104.4	523
85% percentile	8 - 2 - 600-700	104.7	526
85% percentile	8 - 2 - 700-800	104.9	532
85% percentile	8 - 2 - 800-900	105.2	537
85% percentile	8 - 2 - 900-1000	105.2	535
85% percentile	8 - 2 - 1000-1100	105.3	530
85% percentile	8 - 2 - 1100-1200	105.4	529
85% percentile	8 - 2 - 1200-1300	105.3	527
85% percentile	8 - 2 - 1300-1400	105.4	525
85% percentile	8 - 2 - 1400-1500	105.3	526
85% percentile	8 - 2 - 1500-1600	105.2	524
85% percentile	8 - 2 - 1600-1700	105.1	522
85% percentile	8 - 2 - 1700-1800	105.1	518
85% percentile	8 - 2 - 1800-1900	105.0	514
85% percentile	8 - 2 - 1900-2000	103.1	511
85% percentile	8 - 2 - 2000-2100	91.3	608
85% percentile	8 - 2 - 2100-2200	19.5	699
85% percentile	8 - 2 - 2200-2300	10.2	702
85% percentile	8 - 2 - 2300-2400	8.9	697
85% percentile	8 - 2 - 2400-2500	8.2	694
85% percentile	8 - 2 - 2500-2600	7.2	693
85% percentile	8 - 2 - 2600-2700	6.6	685
85% percentile	8 - 2 - 2700-2800	6.1	678
85% percentile	8 - 2 - 2800-2900	6.1	677
85% percentile	8 - 2 - 2900-3000	6.0	682
85% percentile	8 - 2 - 3000-3100	6.2	688
85% percentile	8 - 2 - 3100-3200	6.2	695
85% percentile	8 - 2 - 3200-3300	6.5	715
85% percentile	8 - 2 - 3300-3400	6.9	732
85% percentile	8 - 2 - 3400-3495	9.1	876
85% percentile	9 - 1 - 0-100	103.5	184
85% percentile	9 - 1 - 100-200	104.7	191
85% percentile	9 - 1 - 200-300	105.1	195
85% percentile	9 - 1 - 300-400	105.5	198
85% percentile	9 - 1 - 400-500	105.9	197
85% percentile	9 - 1 - 500-600	106.0	199
85% percentile	9 - 1 - 600-700	106.1	201
85% percentile	9 - 1 - 700-800	106.2	201
85% percentile	9 - 1 - 800-900	106.0	201
85% percentile	9 - 1 - 900-1000	106.1	201
85% percentile	9 - 1 - 1000-1100	106.1	205
85% percentile	9 - 1 - 1100-1200	106.1	206
85% percentile	9 - 1 - 1200-1300	106.2	206
85% percentile	9 - 1 - 1300-1400	106.2	205
85% percentile	9 - 1 - 1400-1500	106.0	204
85% percentile	9 - 1 - 1500-1600	106.0	206
85% percentile	9 - 1 - 1600-1700	106.0	207
85% percentile	9 - 1 - 1700-1800	106.3	207
85% percentile	9 - 1 - 1800-1900	106.3	207
85% percentile	9 - 1 - 1900-2000	106.3	207
85% percentile	9 - 1 - 2000-2100	106.3	209
85% percentile	9 - 1 - 2100-2200	106.2	206
85% percentile	9 - 1 - 2200-2300	106.1	202
85% percentile	9 - 1 - 2300-2400	106.1	200
85% percentile	9 - 1 - 2400-2500	105.9	196
85% percentile	9 - 1 - 2500-2600	105.7	195
85% percentile	9 - 1 - 2600-2700	105.7	196
85% percentile	9 - 1 - 2700-2800	105.5	196
85% percentile	9 - 1 - 2800-2900	105.4	195
85% percentile	9 - 1 - 2900-3000	105.5	194
85% percentile	9 - 1 - 3000-3100	105.5	194
85% percentile	9 - 1 - 3100-3200	105.7	196
85% percentile	9 - 1 - 3200-3300	105.6	197
85% percentile	9 - 1 - 3300-3400	105.7	196
85% percentile	9 - 1 - 3400-3500	105.8	199
85% percentile	9 - 1 - 3500-3600	105.8	202
85% percentile	9 - 1 - 3600-3700	105.8	204
85% percentile	9 - 1 - 3700-3800	105.8	203
85% percentile	9 - 1 - 3800-3900	105.7	201

85% percentile	9 - 1 - 3900-4000	105.8	200
85% percentile	9 - 1 - 4000-4100	105.8	201
85% percentile	9 - 1 - 4100-4200	105.7	200
85% percentile	9 - 1 - 4200-4293	106.2	200
85% percentile	9 - 2 - 0-100	111.9	231
85% percentile	9 - 2 - 100-200	112.1	225
85% percentile	9 - 2 - 200-300	112.0	222
85% percentile	9 - 2 - 300-400	111.7	217
85% percentile	9 - 2 - 400-500	111.5	213
85% percentile	9 - 2 - 500-600	111.3	211
85% percentile	9 - 2 - 600-700	111.2	211
85% percentile	9 - 2 - 700-800	111.3	211
85% percentile	9 - 2 - 800-900	111.6	214
85% percentile	9 - 2 - 900-1000	111.6	212
85% percentile	9 - 2 - 1000-1100	111.7	210
85% percentile	9 - 2 - 1100-1200	111.6	208
85% percentile	9 - 2 - 1200-1300	111.5	208
85% percentile	9 - 2 - 1300-1400	111.5	206
85% percentile	9 - 2 - 1400-1500	111.4	207
85% percentile	9 - 2 - 1500-1600	111.2	205
85% percentile	9 - 2 - 1600-1700	111.2	210
85% percentile	9 - 2 - 1700-1800	111.2	207
85% percentile	9 - 2 - 1800-1900	111.2	204
85% percentile	9 - 2 - 1900-2000	111.3	204
85% percentile	9 - 2 - 2000-2100	111.3	205
85% percentile	9 - 2 - 2100-2200	111.1	205
85% percentile	9 - 2 - 2200-2300	111.1	205
85% percentile	9 - 2 - 2300-2400	111.1	204
85% percentile	9 - 2 - 2400-2500	111.0	207
85% percentile	9 - 2 - 2500-2600	111.2	208
85% percentile	9 - 2 - 2600-2700	111.3	207
85% percentile	9 - 2 - 2700-2800	111.3	207
85% percentile	9 - 2 - 2800-2900	111.5	209
85% percentile	9 - 2 - 2900-3000	111.4	210
85% percentile	9 - 2 - 3000-3100	111.4	213
85% percentile	9 - 2 - 3100-3200	111.4	214
85% percentile	9 - 2 - 3200-3300	111.1	211
85% percentile	9 - 2 - 3300-3400	111.2	209
85% percentile	9 - 2 - 3400-3500	111.1	209
85% percentile	9 - 2 - 3500-3600	111.0	210
85% percentile	9 - 2 - 3600-3700	110.9	209
85% percentile	9 - 2 - 3700-3800	110.9	207
85% percentile	9 - 2 - 3800-3900	110.8	206
85% percentile	9 - 2 - 3900-4000	110.8	203
85% percentile	9 - 2 - 4000-4100	110.9	199
85% percentile	9 - 2 - 4100-4200	110.7	202
85% percentile	9 - 2 - 4200-4293	110.7	201
85% percentile	10 - 1 - 0-100	40.8	987
85% percentile	10 - 1 - 100-109	30.6	1060
85% percentile	10 - 2 - 0-100	46.1	658
85% percentile	10 - 2 - 100-109	35.1	585
85% percentile	11 - 1 - 0-70	34.8	303
85% percentile	11 - 2 - 0-70	37.7	1067
85% percentile	12 - 1 - 0-32	13.4	575
85% percentile	12 - 2 - 0-32	9.0	661
85% percentile	13 - 1 - 0-100	4.1	501
85% percentile	13 - 1 - 100-200	4.6	540
85% percentile	13 - 1 - 200-280	4.3	527
85% percentile	13 - 2 - 0-100	1.7	226
85% percentile	13 - 2 - 100-200	1.4	187
85% percentile	13 - 2 - 200-280	1.5	200
85% percentile	14 - 1 - 0-100	3.9	477
85% percentile	14 - 1 - 100-200	3.9	484
85% percentile	14 - 1 - 200-300	3.6	447
85% percentile	14 - 1 - 300-340	3.2	366
85% percentile	14 - 2 - 0-100	1.8	242
85% percentile	14 - 2 - 100-200	1.7	237
85% percentile	14 - 2 - 200-300	2.0	275
85% percentile	14 - 2 - 300-340	2.6	335
85% percentile	15 - 1 - 0-70	49.5	692
85% percentile	15 - 2 - 0-70	50.9	202
85% percentile	16 - 1 - 0-27	9.0	460
85% percentile	16 - 2 - 0-27	6.1	583
85% percentile	17 - 1 - 0-100	5.3	550
85% percentile	17 - 1 - 100-200	4.9	511
85% percentile	17 - 1 - 200-300	4.4	481
85% percentile	17 - 1 - 300-400	4.1	469
85% percentile	17 - 1 - 400-500	3.9	450
85% percentile	17 - 1 - 500-600	3.7	425
85% percentile	17 - 1 - 600-700	3.4	405
85% percentile	17 - 1 - 700-800	3.3	397
85% percentile	17 - 1 - 800-900	3.1	382
85% percentile	17 - 1 - 900-1000	2.9	369
85% percentile	17 - 1 - 1000-1100	2.8	348
85% percentile	17 - 1 - 1100-1200	2.6	332
85% percentile	17 - 1 - 1200-1300	2.5	331
85% percentile	17 - 1 - 1300-1400	2.5	326
85% percentile	17 - 1 - 1400-1500	2.4	323
85% percentile	17 - 1 - 1500-1600	2.5	320
85% percentile	17 - 1 - 1600-1700	2.5	318
85% percentile	17 - 1 - 1700-1800	2.4	310
85% percentile	17 - 1 - 1800-1900	2.3	306
85% percentile	17 - 1 - 1900-2000	2.3	303
85% percentile	17 - 1 - 2000-2100	2.3	299
85% percentile	17 - 1 - 2100-2200	2.2	295
85% percentile	17 - 1 - 2200-2300	2.2	291

85% percentile	17 - 1 - 2300-2400	2.2	291
85% percentile	17 - 1 - 2400-2500	2.2	291
85% percentile	17 - 1 - 2500-2600	2.2	294
85% percentile	17 - 1 - 2600-2675	2.3	304
85% percentile	17 - 2 - 0-100	7.1	689
85% percentile	17 - 2 - 100-200	6.7	670
85% percentile	17 - 2 - 200-300	6.9	676
85% percentile	17 - 2 - 300-400	6.8	668
85% percentile	17 - 2 - 400-500	6.7	661
85% percentile	17 - 2 - 500-600	6.4	654
85% percentile	17 - 2 - 600-700	6.2	643
85% percentile	17 - 2 - 700-800	6.1	635
85% percentile	17 - 2 - 800-900	5.8	627
85% percentile	17 - 2 - 900-1000	5.6	608
85% percentile	17 - 2 - 1000-1100	5.3	585
85% percentile	17 - 2 - 1100-1200	5.0	580
85% percentile	17 - 2 - 1200-1300	4.8	570
85% percentile	17 - 2 - 1300-1400	4.9	570
85% percentile	17 - 2 - 1400-1500	4.8	574
85% percentile	17 - 2 - 1500-1600	4.9	571
85% percentile	17 - 2 - 1600-1700	4.8	563
85% percentile	17 - 2 - 1700-1800	4.7	561
85% percentile	17 - 2 - 1800-1900	4.6	553
85% percentile	17 - 2 - 1900-2000	4.7	554
85% percentile	17 - 2 - 2000-2100	4.9	570
85% percentile	17 - 2 - 2100-2200	4.9	569
85% percentile	17 - 2 - 2200-2300	4.9	562
85% percentile	17 - 2 - 2300-2400	4.9	565
85% percentile	17 - 2 - 2400-2500	5.0	559
85% percentile	17 - 2 - 2500-2600	4.8	548
85% percentile	17 - 2 - 2600-2675	4.8	547
85% percentile	17 - 3 - 0-100	10.7	903
85% percentile	17 - 3 - 100-200	11.3	930
85% percentile	17 - 3 - 200-300	11.3	933
85% percentile	17 - 3 - 300-400	11.5	927
85% percentile	17 - 3 - 400-500	10.8	919
85% percentile	17 - 3 - 500-600	10.6	915
85% percentile	17 - 3 - 600-700	10.3	914
85% percentile	17 - 3 - 700-800	10.2	910
85% percentile	17 - 3 - 800-900	10.0	915
85% percentile	17 - 3 - 900-1000	9.8	915
85% percentile	17 - 3 - 1000-1100	9.8	911
85% percentile	17 - 3 - 1100-1200	9.7	912
85% percentile	17 - 3 - 1200-1300	9.9	920
85% percentile	17 - 3 - 1300-1400	9.9	921
85% percentile	17 - 3 - 1400-1500	10.1	927
85% percentile	17 - 3 - 1500-1600	10.0	931
85% percentile	17 - 3 - 1600-1700	10.3	941
85% percentile	17 - 3 - 1700-1800	10.4	948
85% percentile	17 - 3 - 1800-1900	10.0	943
85% percentile	17 - 3 - 1900-2000	10.0	930
85% percentile	17 - 3 - 2000-2100	10.0	924
85% percentile	17 - 3 - 2100-2200	10.2	930
85% percentile	17 - 3 - 2200-2300	10.3	940
85% percentile	17 - 3 - 2300-2400	10.4	955
85% percentile	17 - 3 - 2400-2500	10.6	967
85% percentile	17 - 3 - 2500-2600	11.0	977
85% percentile	17 - 3 - 2600-2675	10.9	985
85% percentile	18 - 1 - 0-10	10.4	811
85% percentile	18 - 1 - 10-20	11.0	819
85% percentile	18 - 1 - 20-30	9.3	819
85% percentile	18 - 1 - 30-38	9.6	736
85% percentile	19 - 1 - 0-100	51.8	30
85% percentile	19 - 1 - 100-200	57.2	76
85% percentile	19 - 1 - 200-300	54.3	228
85% percentile	19 - 1 - 300-397	52.2	259
85% percentile	19 - 2 - 0-100	42.9	530
85% percentile	19 - 2 - 100-200	53.3	487
85% percentile	19 - 2 - 200-300	53.1	339
85% percentile	19 - 2 - 300-397	32.7	305
85% percentile	20 - 1 - 0-100	51.4	413
85% percentile	20 - 1 - 100-123	60.5	410
85% percentile	20 - 2 - 0-100	50.2	168
85% percentile	20 - 2 - 100-123	51.7	217
85% percentile	21 - 1 - 0-100	58.5	549
85% percentile	21 - 1 - 100-200	57.3	552
85% percentile	21 - 1 - 200-300	38.0	512
85% percentile	21 - 1 - 300-381	59.3	469
85% percentile	22 - 1 - 0-100	54.7	165
85% percentile	22 - 1 - 100-200	14.7	293
85% percentile	22 - 1 - 200-215	4.3	271
85% percentile	22 - 2 - 0-100	58.4	702
85% percentile	22 - 2 - 100-200	17.9	585
85% percentile	22 - 2 - 200-215	9.3	625
85% percentile	23 - 1 - 0-100	52.7	681
85% percentile	23 - 1 - 100-130	35.4	744
85% percentile	23 - 2 - 0-100	59.1	370
85% percentile	23 - 2 - 100-130	26.4	153
85% percentile	24 - 1 - 0-81	44.9	769
85% percentile	24 - 2 - 0-81	45.3	684
85% percentile	25 - 1 - 0-64	31.6	90
85% percentile	26 - 1 - 0-10	31.2	556
85% percentile	26 - 1 - 10-10	31.2	35
85% percentile	30 - 1 - 0-100	8.8	862
85% percentile	30 - 1 - 100-200	8.7	859
85% percentile	30 - 1 - 200-300	8.6	854

85% percentile	30 - 1 - 300-393	8.6	855
85% percentile	31 - 1 - 0-71	27.6	343
85% percentile	31 - 2 - 0-71	32.9	1187
85% percentile	32 - 1 - 0-100	41.9	1548
85% percentile	32 - 1 - 100-200	57.0	1567
85% percentile	32 - 1 - 200-300	72.9	1566
85% percentile	32 - 1 - 300-366	82.6	1563
85% percentile	33 - 1 - 0-21	40.7	228
85% percentile	33 - 2 - 0-21	36.1	615
85% percentile	34 - 1 - 0-29	45.4	452
85% percentile	34 - 2 - 0-29	43.7	229
85% percentile	36 - 1 - 0-100	51.7	299
85% percentile	36 - 1 - 100-194	50.9	337
85% percentile	36 - 2 - 0-100	50.1	369
85% percentile	36 - 2 - 100-194	50.2	315
85% percentile	36 - 3 - 0-100	48.0	331
85% percentile	36 - 3 - 100-194	48.9	335
85% percentile	37 - 1 - 0-52	48.9	409
85% percentile	37 - 2 - 0-52	50.5	279
85% percentile	37 - 3 - 0-52	49.3	272
85% percentile	37 - 4 - 0-52	35.6	7
85% percentile	38 - 1 - 0-30	42.9	403
85% percentile	38 - 2 - 0-30	40.8	275
85% percentile	39 - 1 - 0-22	40.9	225
85% percentile	39 - 2 - 0-22	34.8	764
85% percentile	40 - 1 - 0-10	30.2	657
85% percentile	40 - 1 - 10-20	29.7	676
85% percentile	40 - 1 - 20-25	29.0	624
85% percentile	41 - 1 - 0-15	47.8	429
85% percentile	41 - 2 - 0-15	50.1	266
85% percentile	41 - 3 - 0-15	46.0	290
85% percentile	42 - 1 - 0-100	46.9	1019
85% percentile	42 - 1 - 100-179	42.2	1140
85% percentile	42 - 2 - 0-100	48.1	736
85% percentile	42 - 2 - 100-179	46.6	627
85% percentile	43 - 1 - 0-100	48.2	129
85% percentile	43 - 1 - 100-200	52.5	120
85% percentile	43 - 1 - 200-234	19.3	19
85% percentile	44 - 1 - 0-100	46.1	23
85% percentile	44 - 1 - 100-200	53.9	23
85% percentile	44 - 1 - 200-237	53.9	23
85% percentile	45 - 1 - 0-22	9.2	107
85% percentile	46 - 1 - 0-78	9.8	216
85% percentile	46 - 2 - 0-78	8.4	153
85% percentile	46 - 3 - 0-78	9.0	165
85% percentile	47 - 1 - 0-40	46.7	440
85% percentile	47 - 2 - 0-40	45.3	255
85% percentile	47 - 3 - 0-40	44.2	215
85% percentile	47 - 4 - 0-40	47.0	91
85% percentile	48 - 1 - 0-100	49.2	308
85% percentile	48 - 1 - 100-186	50.6	317
85% percentile	48 - 2 - 0-100	49.0	312
85% percentile	48 - 2 - 100-186	49.7	309
85% percentile	49 - 1 - 0-100	43.8	968
85% percentile	49 - 1 - 100-131	47.3	950
85% percentile	49 - 2 - 0-100	43.4	671
85% percentile	49 - 2 - 100-131	47.2	692
85% percentile	50 - 1 - 0-32	48.6	272
85% percentile	51 - 1 - 0-48	46.4	391
85% percentile	51 - 2 - 0-48	53.7	368
85% percentile	52 - 1 - 0-19	45.6	514
85% percentile	53 - 1 - 0-68	13.6	326
85% percentile	54 - 1 - 0-34	53.5	625
85% percentile	55 - 1 - 0-90	35.2	451
85% percentile	56 - 1 - 0-69	4.1	435
85% percentile	56 - 2 - 0-69	5.9	390
85% percentile	57 - 1 - 0-92	11.0	49
85% percentile	58 - 1 - 0-69	41.9	160
85% percentile	59 - 1 - 0-42	36.7	413
85% percentile	59 - 2 - 0-42	26.1	613
85% percentile	59 - 3 - 0-42	18.2	191
85% percentile	60 - 1 - 0-67	12.1	143
85% percentile	62 - 1 - 0-100	9.0	846
85% percentile	62 - 1 - 100-200	9.2	836
85% percentile	62 - 1 - 200-300	9.0	829
85% percentile	62 - 1 - 300-400	8.7	822
85% percentile	62 - 1 - 400-500	8.2	788
85% percentile	62 - 1 - 500-600	6.4	667
85% percentile	62 - 1 - 600-651	4.9	465
85% percentile	62 - 2 - 0-100	2.6	344
85% percentile	62 - 2 - 100-200	2.9	384
85% percentile	62 - 2 - 200-300	3.3	430
85% percentile	62 - 2 - 300-400	3.9	487
85% percentile	62 - 2 - 400-500	4.7	564
85% percentile	62 - 2 - 500-600	5.0	571
85% percentile	62 - 2 - 600-651	3.4	338
85% percentile	62 - 3 - 0-100	4.5	510
85% percentile	62 - 3 - 100-200	4.0	457
85% percentile	62 - 3 - 200-300	3.2	387
85% percentile	62 - 3 - 300-400	2.3	290
85% percentile	62 - 3 - 400-500	1.6	207
85% percentile	62 - 3 - 500-600	6.0	376
85% percentile	62 - 3 - 600-651	62.6	737
85% percentile	62 - 4 - 0-100	11.4	1000
85% percentile	62 - 4 - 100-200	11.8	1023
85% percentile	62 - 4 - 200-300	12.5	1053

85% percentile	62 - 4 - 300-400	13.4	1095
85% percentile	62 - 4 - 400-500	15.0	1121
85% percentile	62 - 4 - 500-600	32.6	1058
85% percentile	62 - 4 - 600-651	77.8	963
85% percentile	63 - 1 - 0-100	8.9	876
85% percentile	63 - 1 - 100-200	9.1	875
85% percentile	63 - 1 - 200-300	9.0	872
85% percentile	63 - 1 - 300-400	9.0	870
85% percentile	63 - 1 - 400-438	9.0	867
85% percentile	64 - 1 - 0-100	63.9	372
85% percentile	64 - 1 - 100-200	89.6	510
85% percentile	64 - 1 - 200-300	99.4	545
85% percentile	64 - 1 - 300-400	103.9	562
85% percentile	64 - 1 - 400-500	105.7	569
85% percentile	64 - 1 - 500-600	106.2	577
85% percentile	64 - 1 - 600-700	106.3	583
85% percentile	64 - 1 - 700-800	106.8	573
85% percentile	64 - 1 - 800-849	106.7	573
85% percentile	64 - 2 - 0-100	79.8	684
85% percentile	64 - 2 - 100-200	95.0	668
85% percentile	64 - 2 - 200-300	100.9	682
85% percentile	64 - 2 - 300-400	103.8	680
85% percentile	64 - 2 - 400-500	105.0	674
85% percentile	64 - 2 - 500-600	105.3	681
85% percentile	64 - 2 - 600-700	105.6	685
85% percentile	64 - 2 - 700-800	105.6	681
85% percentile	64 - 2 - 800-849	105.6	685
85% percentile	64 - 3 - 0-100	88.1	873
85% percentile	64 - 3 - 100-200	97.7	762
85% percentile	64 - 3 - 200-300	101.4	727
85% percentile	64 - 3 - 300-400	102.8	723
85% percentile	64 - 3 - 400-500	103.1	707
85% percentile	64 - 3 - 500-600	103.4	693
85% percentile	64 - 3 - 600-700	103.4	683
85% percentile	64 - 3 - 700-800	103.3	681
85% percentile	64 - 3 - 800-849	103.6	662
85% percentile	65 - 1 - 0-100	48.8	612
85% percentile	65 - 1 - 100-200	45.5	758
85% percentile	65 - 1 - 200-300	56.8	816
85% percentile	65 - 1 - 300-373	58.9	816
85% percentile	66 - 1 - 0-100	89.4	1333
85% percentile	66 - 1 - 100-200	94.8	1258
85% percentile	66 - 1 - 200-300	97.5	1221
85% percentile	66 - 1 - 300-400	98.6	1182
85% percentile	66 - 1 - 400-500	99.0	1148
85% percentile	66 - 1 - 500-600	99.4	1137
85% percentile	66 - 1 - 600-700	99.5	1127
85% percentile	66 - 1 - 700-800	100.0	1123
85% percentile	66 - 1 - 800-900	100.6	1119
85% percentile	66 - 1 - 900-1000	100.5	1111
85% percentile	66 - 1 - 1000-1100	100.5	1105
85% percentile	66 - 1 - 1100-1200	100.5	1100
85% percentile	66 - 1 - 1200-1300	100.1	1099
85% percentile	66 - 1 - 1300-1400	100.3	1099
85% percentile	66 - 1 - 1400-1500	100.5	1094
85% percentile	66 - 1 - 1500-1600	100.4	1089
85% percentile	66 - 1 - 1600-1700	100.3	1095
85% percentile	66 - 1 - 1700-1800	100.3	1086
85% percentile	66 - 1 - 1800-1900	100.2	1080
85% percentile	66 - 1 - 1900-2000	100.1	1079
85% percentile	66 - 1 - 2000-2100	100.3	1080
85% percentile	66 - 1 - 2100-2200	100.0	1084
85% percentile	66 - 1 - 2200-2300	100.0	1080
85% percentile	66 - 1 - 2300-2400	100.0	1082
85% percentile	66 - 1 - 2400-2500	100.0	1087
85% percentile	66 - 1 - 2500-2600	100.0	1094
85% percentile	66 - 1 - 2600-2700	100.3	1083
85% percentile	66 - 1 - 2700-2800	99.8	1076
85% percentile	66 - 1 - 2800-2900	99.5	1073
85% percentile	66 - 1 - 2900-3000	100.0	1070
85% percentile	66 - 1 - 3000-3100	100.0	1065
85% percentile	66 - 1 - 3100-3200	99.8	1069
85% percentile	66 - 1 - 3200-3300	100.1	1071
85% percentile	66 - 1 - 3300-3400	99.9	1069
85% percentile	66 - 1 - 3400-3500	99.8	1068
85% percentile	66 - 1 - 3500-3600	99.9	1070
85% percentile	66 - 1 - 3600-3700	99.6	1071
85% percentile	66 - 1 - 3700-3800	99.6	1074
85% percentile	66 - 1 - 3800-3900	99.7	1070
85% percentile	66 - 1 - 3900-4000	99.5	1073
85% percentile	66 - 1 - 4000-4100	99.4	1085
85% percentile	66 - 1 - 4100-4200	99.4	1085
85% percentile	66 - 1 - 4200-4300	99.5	1079
85% percentile	66 - 1 - 4300-4400	99.6	1077
85% percentile	66 - 1 - 4400-4450	100.9	1081
85% percentile	66 - 2 - 0-100	101.6	1210
85% percentile	66 - 2 - 100-200	102.4	1235
85% percentile	66 - 2 - 200-300	103.2	1243
85% percentile	66 - 2 - 300-400	103.5	1258
85% percentile	66 - 2 - 400-500	103.4	1266
85% percentile	66 - 2 - 500-600	103.5	1272
85% percentile	66 - 2 - 600-700	103.5	1272
85% percentile	66 - 2 - 700-800	103.3	1267
85% percentile	66 - 2 - 800-900	102.9	1261
85% percentile	66 - 2 - 900-1000	103.0	1259
85% percentile	66 - 2 - 1000-1100	102.9	1257

85% percentile	66 - 2 - 1100-1200	102.7	1259
85% percentile	66 - 2 - 1200-1300	102.4	1265
85% percentile	66 - 2 - 1300-1400	102.3	1268
85% percentile	66 - 2 - 1400-1500	102.2	1276
85% percentile	66 - 2 - 1500-1600	102.6	1278
85% percentile	66 - 2 - 1600-1700	102.4	1264
85% percentile	66 - 2 - 1700-1800	102.6	1261
85% percentile	66 - 2 - 1800-1900	102.7	1257
85% percentile	66 - 2 - 1900-2000	102.3	1256
85% percentile	66 - 2 - 2000-2100	102.3	1258
85% percentile	66 - 2 - 2100-2200	102.7	1270
85% percentile	66 - 2 - 2200-2300	102.8	1286
85% percentile	66 - 2 - 2300-2400	102.6	1290
85% percentile	66 - 2 - 2400-2500	102.5	1276
85% percentile	66 - 2 - 2500-2600	102.2	1264
85% percentile	66 - 2 - 2600-2700	102.0	1260
85% percentile	66 - 2 - 2700-2800	102.0	1267
85% percentile	66 - 2 - 2800-2900	101.9	1271
85% percentile	66 - 2 - 2900-3000	102.0	1250
85% percentile	66 - 2 - 3000-3100	102.1	1258
85% percentile	66 - 2 - 3100-3200	102.1	1261
85% percentile	66 - 2 - 3200-3300	102.2	1268
85% percentile	66 - 2 - 3300-3400	102.0	1265
85% percentile	66 - 2 - 3400-3500	101.9	1264
85% percentile	66 - 2 - 3500-3600	102.0	1269
85% percentile	66 - 2 - 3600-3700	101.9	1263
85% percentile	66 - 2 - 3700-3800	101.9	1272
85% percentile	66 - 2 - 3800-3900	102.2	1281
85% percentile	66 - 2 - 3900-4000	102.3	1282
85% percentile	66 - 2 - 4000-4100	101.8	1282
85% percentile	66 - 2 - 4100-4200	101.9	1269
85% percentile	66 - 2 - 4200-4300	102.1	1264
85% percentile	66 - 2 - 4300-4400	102.1	1279
85% percentile	66 - 2 - 4400-4450	103.1	1285
85% percentile	66 - 3 - 0-100	103.5	947
85% percentile	66 - 3 - 100-200	103.4	1015
85% percentile	66 - 3 - 200-300	103.3	1040
85% percentile	66 - 3 - 300-400	103.5	1056
85% percentile	66 - 3 - 400-500	103.5	1060
85% percentile	66 - 3 - 500-600	103.4	1068
85% percentile	66 - 3 - 600-700	103.3	1087
85% percentile	66 - 3 - 700-800	103.4	1093
85% percentile	66 - 3 - 800-900	103.2	1104
85% percentile	66 - 3 - 900-1000	103.3	1112
85% percentile	66 - 3 - 1000-1100	103.0	1124
85% percentile	66 - 3 - 1100-1200	102.9	1131
85% percentile	66 - 3 - 1200-1300	102.9	1131
85% percentile	66 - 3 - 1300-1400	102.9	1133
85% percentile	66 - 3 - 1400-1500	102.5	1135
85% percentile	66 - 3 - 1500-1600	102.4	1137
85% percentile	66 - 3 - 1600-1700	102.4	1140
85% percentile	66 - 3 - 1700-1800	102.3	1148
85% percentile	66 - 3 - 1800-1900	102.5	1158
85% percentile	66 - 3 - 1900-2000	102.4	1163
85% percentile	66 - 3 - 2000-2100	102.6	1164
85% percentile	66 - 3 - 2100-2200	102.7	1154
85% percentile	66 - 3 - 2200-2300	102.7	1145
85% percentile	66 - 3 - 2300-2400	102.5	1140
85% percentile	66 - 3 - 2400-2500	102.1	1154
85% percentile	66 - 3 - 2500-2600	102.6	1170
85% percentile	66 - 3 - 2600-2700	102.6	1163
85% percentile	66 - 3 - 2700-2800	102.3	1159
85% percentile	66 - 3 - 2800-2900	102.6	1171
85% percentile	66 - 3 - 2900-3000	102.6	1169
85% percentile	66 - 3 - 3000-3100	102.3	1168
85% percentile	66 - 3 - 3100-3200	102.1	1170
85% percentile	66 - 3 - 3200-3300	102.0	1163
85% percentile	66 - 3 - 3300-3400	102.1	1164
85% percentile	66 - 3 - 3400-3500	101.8	1163
85% percentile	66 - 3 - 3500-3600	101.9	1162
85% percentile	66 - 3 - 3600-3700	102.2	1164
85% percentile	66 - 3 - 3700-3800	102.1	1161
85% percentile	66 - 3 - 3800-3900	101.8	1163
85% percentile	66 - 3 - 3900-4000	102.1	1158
85% percentile	66 - 3 - 4000-4100	102.0	1156
85% percentile	66 - 3 - 4100-4200	101.6	1158
85% percentile	66 - 3 - 4200-4300	101.9	1155
85% percentile	66 - 3 - 4300-4400	102.0	1153
85% percentile	66 - 3 - 4400-4450	103.1	1155
85% percentile	67 - 1 - 0-100	5.5	417
85% percentile	67 - 1 - 100-200	3.8	470
85% percentile	67 - 1 - 200-265	3.5	407
85% percentile	67 - 2 - 0-100	2.4	300
85% percentile	67 - 2 - 100-200	2.2	278
85% percentile	67 - 2 - 200-265	2.6	284
85% percentile	67 - 3 - 0-100	4.8	526
85% percentile	67 - 3 - 100-200	3.3	377
85% percentile	67 - 3 - 200-265	2.2	210
85% percentile	67 - 4 - 0-100	16.5	1260
85% percentile	67 - 4 - 100-200	19.6	1375
85% percentile	67 - 4 - 200-265	29.5	1502
85% percentile	68 - 1 - 0-100	64.8	159
85% percentile	68 - 1 - 100-200	90.1	481
85% percentile	68 - 1 - 200-251	97.2	518
85% percentile	68 - 2 - 0-100	73.3	617
85% percentile	68 - 2 - 100-200	92.4	610

85% percentile	68 - 2 - 200-251	98.8	598
85% percentile	68 - 3 - 0-100	79.5	976
85% percentile	68 - 3 - 100-200	93.7	661
85% percentile	68 - 3 - 200-251	98.2	628
85% percentile	69 - 1 - 0-100	100.7	515
85% percentile	69 - 1 - 100-200	103.2	508
85% percentile	69 - 1 - 200-300	104.7	502
85% percentile	69 - 1 - 300-400	105.8	502
85% percentile	69 - 1 - 400-495	106.3	505
85% percentile	69 - 2 - 0-100	101.6	604
85% percentile	69 - 2 - 100-200	103.6	606
85% percentile	69 - 2 - 200-300	104.3	613
85% percentile	69 - 2 - 300-400	104.7	617
85% percentile	69 - 2 - 400-495	105.0	615
85% percentile	69 - 3 - 0-100	100.4	632
85% percentile	69 - 3 - 100-200	101.7	638
85% percentile	69 - 3 - 200-300	102.4	635
85% percentile	69 - 3 - 300-400	102.5	632
85% percentile	69 - 3 - 400-495	102.5	631
85% percentile	70 - 1 - 0-70	29.1	1048
85% percentile	70 - 2 - 0-70	19.9	668
85% percentile	71 - 1 - 0-100	87.6	1085
85% percentile	71 - 1 - 100-200	97.0	841
85% percentile	71 - 1 - 200-300	99.5	803
85% percentile	71 - 1 - 300-400	100.5	801
85% percentile	71 - 1 - 400-500	101.4	803
85% percentile	71 - 1 - 500-600	101.8	806
85% percentile	71 - 1 - 600-700	101.9	811
85% percentile	71 - 1 - 700-783	102.0	817
85% percentile	71 - 2 - 0-100	99.6	727
85% percentile	71 - 2 - 100-200	101.5	815
85% percentile	71 - 2 - 200-300	104.3	846
85% percentile	71 - 2 - 300-400	105.4	885
85% percentile	71 - 2 - 400-500	105.8	921
85% percentile	71 - 2 - 500-600	106.2	948
85% percentile	71 - 2 - 600-700	106.2	966
85% percentile	71 - 2 - 700-783	106.1	971
85% percentile	71 - 3 - 0-100	104.1	707
85% percentile	71 - 3 - 100-200	101.8	1130
85% percentile	71 - 3 - 200-300	101.1	1187
85% percentile	71 - 3 - 300-400	101.4	1163
85% percentile	71 - 3 - 400-500	101.8	1119
85% percentile	71 - 3 - 500-600	101.8	1084
85% percentile	71 - 3 - 600-700	101.7	1061
85% percentile	71 - 3 - 700-783	102.0	1020
85% percentile	71 - 4 - 0-100	102.9	555
85% percentile	71 - 4 - 100-200	105.1	292
85% percentile	71 - 4 - 200-300	108.3	254
85% percentile	71 - 4 - 300-400	109.7	238
85% percentile	71 - 4 - 400-500	110.4	232
85% percentile	71 - 4 - 500-600	110.9	237
85% percentile	71 - 4 - 600-700	110.7	236
85% percentile	71 - 4 - 700-783	111.6	198
85% percentile	72 - 1 - 0-19	20.0	160
85% percentile	73 - 1 - 0-100	102.1	833
85% percentile	73 - 1 - 100-200	102.3	847
85% percentile	73 - 1 - 200-300	102.3	848
85% percentile	73 - 1 - 300-400	102.3	848
85% percentile	73 - 1 - 400-500	102.6	846
85% percentile	73 - 1 - 500-600	103.0	840
85% percentile	73 - 1 - 600-700	102.8	847
85% percentile	73 - 1 - 700-800	102.5	842
85% percentile	73 - 1 - 800-900	102.9	836
85% percentile	73 - 1 - 900-1000	103.0	832
85% percentile	73 - 1 - 1000-1100	102.8	832
85% percentile	73 - 1 - 1100-1200	103.0	837
85% percentile	73 - 1 - 1200-1300	103.0	847
85% percentile	73 - 1 - 1300-1400	103.0	843
85% percentile	73 - 1 - 1400-1500	102.9	835
85% percentile	73 - 1 - 1500-1600	103.0	836
85% percentile	73 - 1 - 1600-1700	102.8	835
85% percentile	73 - 1 - 1700-1800	102.8	830
85% percentile	73 - 1 - 1800-1900	102.8	828
85% percentile	73 - 1 - 1900-2000	102.6	830
85% percentile	73 - 1 - 2000-2100	102.5	822
85% percentile	73 - 1 - 2100-2200	102.7	820
85% percentile	73 - 1 - 2200-2300	102.7	818
85% percentile	73 - 1 - 2300-2400	102.6	820
85% percentile	73 - 1 - 2400-2500	102.6	819
85% percentile	73 - 1 - 2500-2600	102.5	821
85% percentile	73 - 1 - 2600-2629	103.5	817
85% percentile	73 - 2 - 0-100	106.1	957
85% percentile	73 - 2 - 100-200	105.9	952
85% percentile	73 - 2 - 200-300	105.8	956
85% percentile	73 - 2 - 300-400	105.6	956
85% percentile	73 - 2 - 400-500	105.2	963
85% percentile	73 - 2 - 500-600	104.8	970
85% percentile	73 - 2 - 600-700	104.8	960
85% percentile	73 - 2 - 700-800	105.0	960
85% percentile	73 - 2 - 800-900	104.9	970
85% percentile	73 - 2 - 900-1000	104.7	978
85% percentile	73 - 2 - 1000-1100	104.6	978
85% percentile	73 - 2 - 1100-1200	104.6	967
85% percentile	73 - 2 - 1200-1300	104.5	964
85% percentile	73 - 2 - 1300-1400	104.5	972
85% percentile	73 - 2 - 1400-1500	104.3	981

85% percentile	73 - 2 - 1500-1600	104.4	979
85% percentile	73 - 2 - 1600-1700	104.2	977
85% percentile	73 - 2 - 1700-1800	104.2	989
85% percentile	73 - 2 - 1800-1900	104.2	988
85% percentile	73 - 2 - 1900-2000	104.3	981
85% percentile	73 - 2 - 2000-2100	104.2	983
85% percentile	73 - 2 - 2100-2200	104.4	981
85% percentile	73 - 2 - 2200-2300	104.3	972
85% percentile	73 - 2 - 2300-2400	104.2	972
85% percentile	73 - 2 - 2400-2500	104.3	977
85% percentile	73 - 2 - 2500-2600	104.1	979
85% percentile	73 - 2 - 2600-2629	104.9	987
85% percentile	73 - 3 - 0-100	102.8	871
85% percentile	73 - 3 - 100-200	103.1	868
85% percentile	73 - 3 - 200-300	103.5	864
85% percentile	73 - 3 - 300-400	103.7	862
85% percentile	73 - 3 - 400-500	103.6	855
85% percentile	73 - 3 - 500-600	103.4	853
85% percentile	73 - 3 - 600-700	103.3	857
85% percentile	73 - 3 - 700-800	103.3	860
85% percentile	73 - 3 - 800-900	103.3	859
85% percentile	73 - 3 - 900-1000	103.2	854
85% percentile	73 - 3 - 1000-1100	103.0	853
85% percentile	73 - 3 - 1100-1200	102.9	857
85% percentile	73 - 3 - 1200-1300	102.9	851
85% percentile	73 - 3 - 1300-1400	103.0	847
85% percentile	73 - 3 - 1400-1500	103.2	842
85% percentile	73 - 3 - 1500-1600	103.3	844
85% percentile	73 - 3 - 1600-1700	103.2	847
85% percentile	73 - 3 - 1700-1800	103.1	845
85% percentile	73 - 3 - 1800-1900	103.1	846
85% percentile	73 - 3 - 1900-2000	103.0	845
85% percentile	73 - 3 - 2000-2100	103.3	847
85% percentile	73 - 3 - 2100-2200	103.4	851
85% percentile	73 - 3 - 2200-2300	103.4	864
85% percentile	73 - 3 - 2300-2400	103.6	863
85% percentile	73 - 3 - 2400-2500	103.4	858
85% percentile	73 - 3 - 2500-2600	103.5	856
85% percentile	73 - 3 - 2600-2629	104.4	851
85% percentile	74 - 1 - 0-100	52.7	1332
85% percentile	74 - 1 - 100-184	72.9	1325
85% percentile	75 - 1 - 0-10	52.5	97
85% percentile	75 - 1 - 10-20	52.0	104
85% percentile	75 - 1 - 20-30	49.2	103
85% percentile	75 - 1 - 30-40	44.5	103
85% percentile	75 - 1 - 40-50	37.9	103
85% percentile	75 - 1 - 50-60	27.8	103
85% percentile	75 - 1 - 60-68	15.6	92
85% percentile	77 - 1 - 0-100	51.6	1042
85% percentile	77 - 1 - 100-200	54.9	1052
85% percentile	77 - 1 - 200-300	56.8	1051
85% percentile	77 - 1 - 300-318	58.7	1046
85% percentile	79 - 1 - 0-10	15.9	536
85% percentile	79 - 1 - 10-20	9.8	617
85% percentile	79 - 1 - 20-30	7.9	571
85% percentile	80 - 1 - 0-10	51.4	657
85% percentile	80 - 1 - 10-20	53.4	657
85% percentile	80 - 1 - 20-30	56.1	657
85% percentile	80 - 1 - 30-40	58.3	657
85% percentile	80 - 1 - 40-50	59.2	657
85% percentile	80 - 1 - 50-60	59.3	658
85% percentile	80 - 1 - 60-70	59.5	658
85% percentile	80 - 1 - 70-80	59.5	659
85% percentile	80 - 1 - 80-90	59.5	658
85% percentile	80 - 1 - 90-100	59.4	659
85% percentile	80 - 1 - 100-110	59.3	659
85% percentile	80 - 1 - 110-120	59.1	660
85% percentile	80 - 1 - 120-130	58.8	660
85% percentile	80 - 1 - 130-140	58.5	660
85% percentile	80 - 1 - 140-150	57.5	660
85% percentile	80 - 1 - 150-160	56.4	660
85% percentile	80 - 1 - 160-170	55.9	660
85% percentile	80 - 1 - 170-180	55.8	660
85% percentile	80 - 1 - 180-190	51.6	660
85% percentile	80 - 1 - 190-200	49.0	660
85% percentile	80 - 1 - 200-210	49.0	659
85% percentile	80 - 1 - 210-220	42.8	661
85% percentile	80 - 1 - 220-230	39.5	662
85% percentile	80 - 1 - 230-240	32.8	664
85% percentile	80 - 1 - 240-250	29.0	511
85% percentile	80 - 1 - 250-260	31.4	51
85% percentile	80 - 1 - 260-270	22.3	51
85% percentile	80 - 1 - 270-280	40.3	51
85% percentile	80 - 1 - 280-290	37.4	52
85% percentile	80 - 1 - 290-300	29.9	52
85% percentile	80 - 1 - 300-308	19.2	40
85% percentile	81 - 1 - 0-10	34.1	19
85% percentile	81 - 1 - 10-20	41.4	23
85% percentile	81 - 1 - 20-30	47.7	248
85% percentile	81 - 1 - 30-40	51.4	278
85% percentile	81 - 1 - 40-50	52.9	278
85% percentile	81 - 1 - 50-60	53.8	278
85% percentile	81 - 1 - 60-70	54.1	278
85% percentile	81 - 1 - 70-80	54.2	278
85% percentile	81 - 1 - 80-90	54.1	278
85% percentile	81 - 1 - 90-100	54.1	278

85% percentile	81 - 1 - 100-110	54.0	279
85% percentile	81 - 1 - 110-120	53.9	279
85% percentile	81 - 1 - 120-130	53.7	279
85% percentile	81 - 1 - 130-140	53.7	279
85% percentile	81 - 1 - 140-150	53.5	278
85% percentile	81 - 1 - 150-160	53.4	278
85% percentile	81 - 1 - 160-170	53.4	278
85% percentile	81 - 1 - 170-180	53.3	278
85% percentile	81 - 1 - 180-190	53.3	278
85% percentile	81 - 1 - 190-200	53.3	278
85% percentile	81 - 1 - 200-210	53.4	279
85% percentile	81 - 1 - 210-220	53.4	279
85% percentile	81 - 1 - 220-230	53.5	279
85% percentile	81 - 1 - 230-240	53.6	278
85% percentile	81 - 1 - 240-250	53.7	278
85% percentile	81 - 1 - 250-260	54.0	278
85% percentile	81 - 1 - 260-270	54.6	278
85% percentile	81 - 1 - 270-270	54.8	278
85% percentile	82 - 1 - 0-10	55.5	20
85% percentile	82 - 1 - 10-20	54.1	23
85% percentile	82 - 1 - 20-30	50.6	23
85% percentile	82 - 1 - 30-40	44.5	23
85% percentile	82 - 1 - 40-50	35.3	23
85% percentile	82 - 1 - 50-60	7.2	23
85% percentile	82 - 1 - 60-66	0.9	20
85% percentile	83 - 1 - 0-10	46.5	324
85% percentile	83 - 1 - 10-20	48.6	351
85% percentile	83 - 1 - 20-30	50.8	351
85% percentile	83 - 1 - 30-40	54.1	351
85% percentile	83 - 1 - 40-50	57.2	351
85% percentile	83 - 1 - 50-60	60.0	351
85% percentile	83 - 1 - 60-70	62.2	351
85% percentile	83 - 1 - 70-80	64.0	351
85% percentile	83 - 1 - 80-90	64.8	351
85% percentile	83 - 1 - 90-100	65.4	351
85% percentile	83 - 1 - 100-110	65.9	351
85% percentile	83 - 1 - 110-120	66.4	351
85% percentile	83 - 1 - 120-130	67.1	351
85% percentile	83 - 1 - 130-140	68.1	351
85% percentile	83 - 1 - 140-150	69.6	351
85% percentile	83 - 1 - 150-154	71.2	351
85% percentile	84 - 1 - 0-10	55.8	3
85% percentile	84 - 1 - 10-20	55.8	3
85% percentile	84 - 1 - 20-30	55.7	3
85% percentile	84 - 1 - 30-40	55.0	3
85% percentile	84 - 1 - 40-50	53.8	3
85% percentile	84 - 1 - 50-60	48.5	3
85% percentile	84 - 1 - 60-70	44.5	3
85% percentile	84 - 1 - 70-80	39.7	3
85% percentile	84 - 1 - 80-89	34.9	3
85% percentile	85 - 1 - 0-10	9.2	294
85% percentile	85 - 1 - 10-20	6.6	305
85% percentile	85 - 1 - 20-30	4.0	303
85% percentile	85 - 1 - 30-40	4.0	301
85% percentile	85 - 1 - 40-46	6.6	264
85% percentile	86 - 1 - 0-10	50.7	246
85% percentile	86 - 1 - 10-20	48.2	256
85% percentile	86 - 1 - 20-30	44.7	256
85% percentile	86 - 1 - 30-40	41.1	256
85% percentile	86 - 1 - 40-50	40.5	256
85% percentile	86 - 1 - 50-60	40.5	256
85% percentile	86 - 1 - 60-61	40.2	152
85% percentile	87 - 1 - 0-78	27.3	431
85% percentile	87 - 2 - 0-78	28.4	833
85% percentile	88 - 1 - 0-20	7.0	393
85% percentile	88 - 2 - 0-20	5.0	193
85% percentile	89 - 1 - 0-23	5.4	419
85% percentile	89 - 2 - 0-23	4.9	377
85% percentile	90 - 1 - 0-78	25.6	452
85% percentile	90 - 2 - 0-78	31.0	743
85% percentile	91 - 1 - 0-68	22.4	1025
85% percentile	91 - 2 - 0-68	13.8	604
85% percentile	92 - 1 - 0-10	20.3	123
85% percentile	92 - 1 - 10-20	33.4	123
85% percentile	92 - 1 - 20-30	40.6	123
85% percentile	92 - 1 - 30-40	45.6	123
85% percentile	92 - 1 - 40-50	47.9	123
85% percentile	92 - 1 - 50-60	46.1	123
85% percentile	92 - 1 - 60-70	38.5	123
85% percentile	92 - 1 - 70-80	25.4	123
85% percentile	92 - 1 - 80-88	5.7	121
85% percentile	93 - 1 - 0-10		0
85% percentile	93 - 1 - 10-20		0
85% percentile	93 - 1 - 20-30		0
85% percentile	93 - 1 - 30-40		0
85% percentile	93 - 1 - 40-50		0
85% percentile	93 - 1 - 50-60		0
85% percentile	93 - 1 - 60-70		0
85% percentile	93 - 1 - 70-80		0
85% percentile	93 - 1 - 80-88		0
85% percentile	94 - 1 - 0-100	49.4	540
85% percentile	94 - 1 - 100-131	42.7	475
85% percentile	94 - 2 - 0-100	48.9	623
85% percentile	94 - 2 - 100-131	43.2	759
85% percentile	95 - 1 - 0-10	33.9	883
85% percentile	95 - 1 - 10-20	35.5	883

85% percentile	95 - 1 - 20-24	35.7	789
85% percentile	96 - 1 - 0-10	30.2	500
85% percentile	96 - 1 - 10-20	29.1	527
85% percentile	96 - 1 - 20-23	29.0	526
85% percentile	97 - 1 - 0-10	36.2	772
85% percentile	97 - 1 - 10-20	37.5	817
85% percentile	97 - 1 - 20-23	38.4	793
85% percentile	98 - 1 - 0-100	43.4	303
85% percentile	98 - 1 - 100-149	52.0	322
85% percentile	98 - 2 - 0-100	1.5	208
85% percentile	98 - 2 - 100-149	1.2	164
85% percentile	98 - 3 - 0-100	1.6	214
85% percentile	98 - 3 - 100-149	1.7	228
85% percentile	99 - 1 - 0-84	43.7	439
85% percentile	99 - 2 - 0-84	36.7	416
85% percentile	100 - 1 - 0-44	50.0	324
85% percentile	100 - 2 - 0-44	54.1	301
85% percentile	100 - 3 - 0-44	51.3	134
85% percentile	101 - 1 - 0-24	50.4	315
85% percentile	101 - 2 - 0-24	50.9	174
85% percentile	101 - 3 - 0-24	50.2	264
85% percentile	101 - 4 - 0-24	41.2	7
85% percentile	102 - 1 - 0-83	13.6	300
85% percentile	102 - 2 - 0-83	10.5	189
85% percentile	103 - 1 - 0-100	50.7	263
85% percentile	103 - 1 - 100-132	52.0	264
85% percentile	103 - 2 - 0-100	53.9	250
85% percentile	103 - 2 - 100-132	55.9	250
85% percentile	104 - 1 - 0-85	5.3	250
85% percentile	104 - 2 - 0-85	17.8	30
85% percentile	105 - 1 - 0-10	38.7	178
85% percentile	105 - 1 - 10-20	36.9	322
85% percentile	105 - 1 - 20-30	43.3	385
85% percentile	105 - 1 - 30-40	49.4	412
85% percentile	105 - 1 - 40-50	53.3	415
85% percentile	105 - 1 - 50-60	56.4	420
85% percentile	105 - 1 - 60-70	58.7	421
85% percentile	105 - 1 - 70-80	60.3	421
85% percentile	105 - 1 - 80-90	61.1	422
85% percentile	105 - 1 - 90-100	61.0	422
85% percentile	105 - 1 - 100-110	59.4	422
85% percentile	105 - 1 - 110-120	56.1	423
85% percentile	105 - 1 - 120-130	52.1	424
85% percentile	105 - 1 - 130-140	47.8	424
85% percentile	105 - 1 - 140-150	43.0	424
85% percentile	105 - 1 - 150-154	39.4	348
85% percentile	105 - 2 - 0-10	28.0	293
85% percentile	105 - 2 - 10-20	43.1	150
85% percentile	105 - 2 - 20-30	51.2	87
85% percentile	105 - 2 - 30-40	52.3	60
85% percentile	105 - 2 - 40-50	55.7	57
85% percentile	105 - 2 - 50-60	57.8	53
85% percentile	105 - 2 - 60-70	59.9	52
85% percentile	105 - 2 - 70-80	61.1	52
85% percentile	105 - 2 - 80-90	61.6	50
85% percentile	105 - 2 - 90-100	61.6	50
85% percentile	105 - 2 - 100-110	60.8	50
85% percentile	105 - 2 - 110-120	58.2	49
85% percentile	105 - 2 - 120-130	53.5	48
85% percentile	105 - 2 - 130-140	46.9	48
85% percentile	105 - 2 - 140-150	38.6	48
85% percentile	105 - 2 - 150-154	30.9	47
85% percentile	106 - 1 - 0-10	3.4	47
85% percentile	106 - 1 - 10-17	1.1	43
85% percentile	107 - 1 - 0-10	33.2	402
85% percentile	107 - 1 - 10-20	28.4	424
85% percentile	107 - 1 - 20-30	20.5	426
85% percentile	107 - 1 - 30-30	25.3	426
85% percentile	108 - 1 - 0-10	29.6	223
85% percentile	108 - 1 - 10-20	37.5	236
85% percentile	108 - 1 - 20-30	43.6	236
85% percentile	108 - 1 - 30-40	48.0	236
85% percentile	108 - 1 - 40-50	50.9	235
85% percentile	108 - 1 - 50-60	52.6	232
85% percentile	108 - 1 - 60-70	53.6	230
85% percentile	108 - 1 - 70-80	54.3	228
85% percentile	108 - 1 - 80-90	54.8	227
85% percentile	108 - 2 - 0-10	36.1	102
85% percentile	108 - 2 - 10-20	42.8	109
85% percentile	108 - 2 - 20-30	47.9	109
85% percentile	108 - 2 - 30-40	51.3	109
85% percentile	108 - 2 - 40-50	53.3	110
85% percentile	108 - 2 - 50-60	54.3	113
85% percentile	108 - 2 - 60-70	54.8	115
85% percentile	108 - 2 - 70-80	55.2	117
85% percentile	108 - 2 - 80-90	55.6	118
85% percentile	109 - 1 - 0-10	12.7	151
85% percentile	109 - 1 - 10-20	11.5	115
85% percentile	109 - 1 - 20-30	28.1	34
85% percentile	109 - 1 - 30-40	11.7	33
85% percentile	109 - 1 - 40-40		0
85% percentile	110 - 1 - 0-10	62.8	19
85% percentile	110 - 1 - 10-20	62.8	22
85% percentile	110 - 1 - 20-30	62.8	22
85% percentile	110 - 1 - 30-40	62.6	22
85% percentile	110 - 1 - 40-50	61.7	22

85% percentile	110 - 1 - 50-60	59.0	22
85% percentile	110 - 1 - 60-70	53.8	22
85% percentile	110 - 1 - 70-80	46.6	22
85% percentile	110 - 1 - 80-90	37.6	22
85% percentile	110 - 1 - 90-100	23.3	22
85% percentile	110 - 1 - 100-110	3.4	22
85% percentile	110 - 1 - 110-111	0.0	16
85% percentile	111 - 1 - 0-10	26.7	67
85% percentile	111 - 1 - 10-20	35.9	72
85% percentile	111 - 1 - 20-30	42.8	72
85% percentile	111 - 1 - 30-31	46.1	72
85% percentile	112 - 1 - 0-10	2.6	124
85% percentile	112 - 1 - 10-19	1.1	123
85% percentile	113 - 1 - 0-10		0
85% percentile	113 - 1 - 10-20		0
85% percentile	113 - 1 - 20-30		0
85% percentile	113 - 1 - 30-40		0
85% percentile	113 - 1 - 40-50		0
85% percentile	113 - 1 - 50-60		0
85% percentile	113 - 1 - 60-70		0
85% percentile	113 - 1 - 70-80		0
85% percentile	113 - 1 - 80-84		0
85% percentile	179 - 1 - 0-10		0
85% percentile	179 - 1 - 10-20		0
85% percentile	179 - 1 - 20-30		0
85% percentile	179 - 1 - 30-40		0
85% percentile	179 - 1 - 40-50		0
85% percentile	179 - 1 - 50-60		0
85% percentile	179 - 1 - 60-66		0
85% percentile	181 - 1 - 0-10	34.4	5
85% percentile	181 - 1 - 10-20	40.1	7
85% percentile	181 - 1 - 20-30	46.0	7
85% percentile	181 - 1 - 30-40	50.4	7
85% percentile	181 - 1 - 40-50	53.7	7
85% percentile	181 - 1 - 50-60	55.4	7
85% percentile	181 - 1 - 60-70	58.0	7
85% percentile	181 - 1 - 70-80	60.2	7
85% percentile	181 - 1 - 80-90	61.0	7
85% percentile	181 - 1 - 90-100	60.9	7
85% percentile	181 - 1 - 100-101	61.0	7
85% percentile	197 - 1 - 0-10		0
85% percentile	197 - 1 - 10-20		0
85% percentile	197 - 1 - 20-29		0
85% percentile	208 - 1 - 0-10	37.3	6
85% percentile	208 - 1 - 10-20	44.6	7
85% percentile	208 - 1 - 20-30	50.4	7
85% percentile	208 - 1 - 30-40	53.8	7
85% percentile	208 - 1 - 40-50	56.1	7
85% percentile	208 - 1 - 50-60	58.1	7
85% percentile	208 - 1 - 60-70	59.3	7
85% percentile	208 - 1 - 70-80	60.0	7
85% percentile	208 - 1 - 80-90	60.2	7
85% percentile	208 - 1 - 90-100	60.6	7
85% percentile	208 - 1 - 100-109	60.8	7
85% percentile	209 - 1 - 0-10		0
85% percentile	209 - 1 - 10-20		0
85% percentile	209 - 1 - 20-30		0
85% percentile	209 - 1 - 30-40		0
85% percentile	209 - 1 - 40-50		0
85% percentile	209 - 1 - 50-60		0
85% percentile	209 - 1 - 60-70		0
85% percentile	209 - 1 - 70-80		0
85% percentile	209 - 1 - 80-90		0
85% percentile	209 - 1 - 90-100		0
85% percentile	209 - 1 - 100-109		0
85% percentile	210 - 1 - 0-100	48.8	570
85% percentile	210 - 1 - 100-123	48.4	489
85% percentile	210 - 2 - 0-100	49.9	342
85% percentile	210 - 2 - 100-123	48.8	417
85% percentile	250 - 1 - 0-10	31.4	152
85% percentile	250 - 1 - 10-20	30.3	328
85% percentile	250 - 1 - 20-30	31.5	439
85% percentile	250 - 1 - 30-40	32.0	439
85% percentile	250 - 1 - 40-50	29.5	743
85% percentile	250 - 1 - 50-60	29.3	1186
85% percentile	250 - 1 - 60-70	29.9	1186
85% percentile	250 - 1 - 70-80	30.1	1186
85% percentile	250 - 1 - 80-90	30.0	644
85% percentile	250 - 1 - 90-100	30.5	637
85% percentile	250 - 1 - 100-110	30.7	637
85% percentile	250 - 1 - 110-120	30.7	524
85% percentile	250 - 1 - 120-127	31.8	150
85% percentile	251 - 1 - 0-10	39.9	59
85% percentile	251 - 1 - 10-20	45.5	68
85% percentile	251 - 1 - 20-30	49.0	68
85% percentile	251 - 1 - 30-40	47.3	68
85% percentile	251 - 1 - 40-50	42.2	68
85% percentile	251 - 1 - 50-60	35.9	68
85% percentile	251 - 1 - 60-70	28.2	67
85% percentile	251 - 1 - 70-80	21.4	31
85% percentile	251 - 1 - 80-90	21.2	9
85% percentile	251 - 1 - 90-100	30.9	12
85% percentile	251 - 1 - 100-110	38.8	12
85% percentile	251 - 1 - 110-120	44.6	12
85% percentile	251 - 1 - 120-130	47.5	12
85% percentile	251 - 1 - 130-140	45.3	12

85% percentile	251 - 1 - 140-150	36.7	12
85% percentile	251 - 1 - 150-160	23.2	12
85% percentile	251 - 1 - 160-166	4.5	12
85% percentile	252 - 1 - 0-10	15.3	31
85% percentile	252 - 1 - 10-20	30.6	31
85% percentile	252 - 1 - 20-30	32.5	31
85% percentile	252 - 1 - 30-40	19.6	31
85% percentile	252 - 1 - 40-44	3.4	31
85% percentile	253 - 1 - 0-10	27.6	56
85% percentile	253 - 1 - 10-20	37.9	62
85% percentile	253 - 1 - 20-30	44.9	62
85% percentile	253 - 1 - 30-40	49.9	62
85% percentile	253 - 1 - 40-44	51.7	62
85% percentile	254 - 1 - 0-10	22.0	26
85% percentile	254 - 1 - 10-20	33.4	26
85% percentile	254 - 1 - 20-30	40.9	26
85% percentile	254 - 1 - 30-40	44.7	26
85% percentile	254 - 1 - 40-50	42.6	26
85% percentile	254 - 1 - 50-60	37.2	26
85% percentile	254 - 1 - 60-70	30.3	26
85% percentile	254 - 1 - 70-80	21.7	23
85% percentile	254 - 1 - 80-90		0
85% percentile	254 - 1 - 90-100	20.7	21
85% percentile	254 - 1 - 100-110	29.7	43
85% percentile	254 - 1 - 110-120	38.8	43
85% percentile	254 - 1 - 120-130	45.4	43
85% percentile	254 - 1 - 130-140	48.5	43
85% percentile	254 - 1 - 140-150	46.1	43
85% percentile	254 - 1 - 150-160	40.7	43
85% percentile	254 - 1 - 160-165	36.4	31
85% percentile	255 - 1 - 0-10	14.6	54
85% percentile	255 - 1 - 10-20	25.7	54
85% percentile	255 - 1 - 20-30	6.5	54
85% percentile	255 - 1 - 30-30	10.6	41
85% percentile	256 - 1 - 0-10	23.2	82
85% percentile	256 - 1 - 10-20	33.5	91
85% percentile	256 - 1 - 20-30	41.2	91
85% percentile	256 - 1 - 30-30	44.5	91
85% percentile	257 - 1 - 0-10	26.2	51
85% percentile	257 - 1 - 10-20	34.1	81
85% percentile	257 - 1 - 20-30	41.5	81
85% percentile	257 - 1 - 30-40	47.3	81
85% percentile	257 - 1 - 40-50	51.6	81
85% percentile	257 - 1 - 50-60	53.0	81
85% percentile	257 - 1 - 60-70	50.7	81
85% percentile	257 - 1 - 70-80	46.1	81
85% percentile	257 - 1 - 80-90	40.5	81
85% percentile	257 - 1 - 90-100	33.8	81
85% percentile	257 - 1 - 100-110	25.5	81
85% percentile	257 - 1 - 110-113	19.1	81
85% percentile	258 - 1 - 0-10	22.1	12
85% percentile	258 - 1 - 10-20	32.6	12
85% percentile	258 - 1 - 20-30	40.0	12
85% percentile	258 - 1 - 30-40	45.8	12
85% percentile	258 - 1 - 40-50	50.4	12
85% percentile	258 - 1 - 50-60	52.5	12
85% percentile	258 - 1 - 60-70	52.0	12
85% percentile	258 - 1 - 70-80	48.0	12
85% percentile	258 - 1 - 80-90	40.4	12
85% percentile	258 - 1 - 90-100	29.0	12
85% percentile	258 - 1 - 100-110	6.4	12
85% percentile	259 - 1 - 0-73	57.0	252
85% percentile	259 - 2 - 0-73	58.5	294
85% percentile	260 - 1 - 0-29	60.5	402
85% percentile	260 - 2 - 0-29	61.3	158
85% percentile	260 - 3 - 0-29	22.2	46
85% percentile	261 - 1 - 0-73		0
85% percentile	262 - 1 - 0-74	40.4	56
85% percentile	264 - 1 - 0-100	42.5	5
85% percentile	264 - 1 - 100-182	24.1	5
85% percentile	265 - 1 - 0-100		0
85% percentile	265 - 1 - 100-178		0
85% percentile	266 - 1 - 0-100	43.1	113
85% percentile	266 - 1 - 100-200	59.4	113
85% percentile	266 - 1 - 200-300	59.2	113
85% percentile	266 - 1 - 300-358	59.3	113
85% percentile	267 - 1 - 0-100	52.4	233
85% percentile	267 - 1 - 100-200	52.3	235
85% percentile	267 - 1 - 200-300	51.3	235
85% percentile	267 - 1 - 300-356	10.3	235
85% percentile	268 - 1 - 0-60		0
85% percentile	269 - 1 - 0-60		0
85% percentile	270 - 1 - 0-60		0
85% percentile	271 - 1 - 0-60		0
85% percentile	272 - 1 - 0-70		0
85% percentile	273 - 1 - 0-70		0
85% percentile	274 - 1 - 0-10		0
85% percentile	274 - 1 - 10-20		0
85% percentile	274 - 1 - 20-30		0
85% percentile	274 - 1 - 30-40		0
85% percentile	274 - 1 - 40-50		0
85% percentile	274 - 1 - 50-60		0
85% percentile	274 - 1 - 60-70		0
85% percentile	274 - 1 - 70-80		0
85% percentile	274 - 1 - 80-90		0
85% percentile	274 - 1 - 90-100		0

85% percentile	274 - 1 - 100-110	0
85% percentile	274 - 1 - 110-120	0
85% percentile	274 - 1 - 120-130	0
85% percentile	274 - 1 - 130-140	0
85% percentile	274 - 1 - 140-150	0
85% percentile	274 - 1 - 150-160	0
85% percentile	274 - 1 - 160-170	0
85% percentile	274 - 1 - 170-180	0
85% percentile	274 - 1 - 180-190	0
85% percentile	274 - 1 - 190-200	0
85% percentile	274 - 1 - 200-210	0
85% percentile	274 - 1 - 210-220	0
85% percentile	274 - 1 - 220-230	0
85% percentile	274 - 1 - 230-240	0
85% percentile	274 - 1 - 240-250	0
85% percentile	274 - 1 - 250-260	0
85% percentile	274 - 1 - 260-270	0
85% percentile	274 - 1 - 270-280	0
85% percentile	274 - 1 - 280-290	0
85% percentile	274 - 1 - 290-300	0
85% percentile	274 - 1 - 300-310	0
85% percentile	274 - 1 - 310-320	0
85% percentile	274 - 1 - 320-330	0
85% percentile	274 - 1 - 330-340	0
85% percentile	274 - 1 - 340-350	0
85% percentile	274 - 1 - 350-360	0
85% percentile	274 - 1 - 360-370	0
85% percentile	274 - 1 - 370-380	0
85% percentile	274 - 1 - 380-390	0
85% percentile	274 - 1 - 390-400	0
85% percentile	274 - 1 - 400-410	0
85% percentile	274 - 1 - 410-417	0
85% percentile	275 - 1 - 0-10	0
85% percentile	275 - 1 - 10-20	0
85% percentile	275 - 1 - 20-30	0
85% percentile	275 - 1 - 30-40	0
85% percentile	275 - 1 - 40-50	0
85% percentile	275 - 1 - 50-60	0
85% percentile	275 - 1 - 60-70	0
85% percentile	275 - 1 - 70-80	0
85% percentile	275 - 1 - 80-90	0
85% percentile	275 - 1 - 90-100	0
85% percentile	275 - 1 - 100-110	0
85% percentile	275 - 1 - 110-120	0
85% percentile	275 - 1 - 120-130	0
85% percentile	275 - 1 - 130-140	0
85% percentile	275 - 1 - 140-150	0
85% percentile	275 - 1 - 150-160	0
85% percentile	275 - 1 - 160-170	0
85% percentile	275 - 1 - 170-180	0
85% percentile	275 - 1 - 180-190	0
85% percentile	275 - 1 - 190-192	0
85% percentile	276 - 1 - 0-10	61.0 7
85% percentile	276 - 1 - 10-20	61.0 7
85% percentile	276 - 1 - 20-30	61.0 7
85% percentile	276 - 1 - 30-40	61.0 7
85% percentile	276 - 1 - 40-50	61.0 7
85% percentile	276 - 1 - 50-60	61.0 7
85% percentile	276 - 1 - 60-70	61.0 7
85% percentile	276 - 1 - 70-80	61.0 7
85% percentile	276 - 1 - 80-90	60.7 7
85% percentile	276 - 1 - 90-100	59.1 7
85% percentile	276 - 1 - 100-110	56.4 7
85% percentile	276 - 1 - 110-120	53.2 7
85% percentile	276 - 1 - 120-130	49.3 7
85% percentile	276 - 1 - 130-140	44.7 7
85% percentile	276 - 1 - 140-150	39.5 7
85% percentile	276 - 1 - 150-160	33.5 7
85% percentile	276 - 1 - 160-161	29.9 6
85% percentile	10000 - 1 - 0-21	7.7 153
85% percentile	10001 - 1 - 0-10	30.3 899
85% percentile	10001 - 1 - 10-20	29.0 899
85% percentile	10001 - 1 - 20-30	29.9 899
85% percentile	10001 - 1 - 30-40	31.4 899
85% percentile	10001 - 1 - 40-46	34.4 898
85% percentile	10002 - 1 - 0-10	1.2 30
85% percentile	10002 - 1 - 10-17	0
85% percentile	10002 - 2 - 0-10	10.0 791
85% percentile	10002 - 2 - 10-17	10.9 821
85% percentile	10003 - 1 - 0-19	4.2 4
85% percentile	10003 - 2 - 0-19	55.1 550
85% percentile	10004 - 1 - 0-2	58.9 815
85% percentile	10005 - 1 - 0-0	59.3 1051
85% percentile	10006 - 1 - 0-0	31.5 153
85% percentile	10007 - 1 - 0-1	31.3 562
85% percentile	10008 - 1 - 0-10	0
85% percentile	10008 - 1 - 10-17	0
85% percentile	10009 - 1 - 0-10	8.1 820
85% percentile	10009 - 1 - 10-17	23.4 819
85% percentile	10010 - 1 - 0-10	31.8 141
85% percentile	10010 - 1 - 10-14	31.9 141
85% percentile	10011 - 1 - 0-10	31.5 94
85% percentile	10011 - 1 - 10-16	32.2 94
85% percentile	10012 - 1 - 0-10	30.9 562
85% percentile	10012 - 1 - 10-20	31.2 562
85% percentile	10012 - 1 - 20-22	31.2 562

85% percentile	10013 - 1 - 0-10	16.7	424
85% percentile	10013 - 1 - 10-17	24.5	424
85% percentile	10014 - 1 - 0-10	31.4	638
85% percentile	10014 - 1 - 10-17	32.6	639
85% percentile	10015 - 1 - 0-10		0
85% percentile	10015 - 1 - 10-20		0
85% percentile	10015 - 1 - 20-20		0
85% percentile	10018 - 1 - 0-0	9.0	877
85% percentile	10020 - 1 - 0-44	31.7	493
85% percentile	10021 - 1 - 0-10	31.1	226
85% percentile	10021 - 1 - 10-10	36.8	233
85% percentile	10021 - 2 - 0-10	35.1	566
85% percentile	10021 - 2 - 10-10	38.0	559
85% percentile	10022 - 1 - 0-3	37.2	1563
85% percentile	10023 - 1 - 0-10	37.8	399
85% percentile	10023 - 1 - 10-11	42.2	389
85% percentile	10023 - 2 - 0-10	28.2	220
85% percentile	10023 - 2 - 10-11	36.3	230
85% percentile	10024 - 1 - 0-1	46.3	667
85% percentile	10024 - 2 - 0-1	48.8	237
85% percentile	10025 - 1 - 0-10	31.6	429
85% percentile	10025 - 1 - 10-11	37.2	427
85% percentile	10025 - 2 - 0-10	24.7	260
85% percentile	10025 - 2 - 10-11	34.2	265
85% percentile	10026 - 1 - 0-1	19.8	1018
85% percentile	10026 - 2 - 0-1	7.2	710
85% percentile	10027 - 1 - 0-2	30.9	1044
85% percentile	10027 - 2 - 0-2	24.2	601
85% percentile	10028 - 1 - 0-1	47.5	403
85% percentile	10028 - 2 - 0-1	45.4	293
85% percentile	10029 - 1 - 0-7	29.0	675
85% percentile	10030 - 1 - 0-2	40.6	1145
85% percentile	10030 - 2 - 0-2	41.5	630
85% percentile	10031 - 1 - 0-1	42.5	1335
85% percentile	10032 - 1 - 0-1	49.8	400
85% percentile	10032 - 2 - 0-1	50.3	301
85% percentile	10032 - 3 - 0-1	49.7	281
85% percentile	10033 - 1 - 0-1	38.8	817
85% percentile	10034 - 1 - 0-1	42.4	229
85% percentile	10034 - 2 - 0-1	34.1	1043
85% percentile	10035 - 1 - 0-1	5.7	418
85% percentile	10035 - 2 - 0-1	0.8	203
85% percentile	10036 - 1 - 0-10	3.2	398
85% percentile	10036 - 1 - 10-20	2.9	398
85% percentile	10036 - 1 - 20-30	4.2	399
85% percentile	10036 - 1 - 30-30	21.5	399
85% percentile	10037 - 1 - 0-10	41.7	325
85% percentile	10037 - 1 - 10-20	41.3	309
85% percentile	10037 - 1 - 20-30	41.4	295
85% percentile	10037 - 1 - 30-40	43.2	295
85% percentile	10037 - 1 - 40-44	46.7	295
85% percentile	10037 - 2 - 0-10	40.4	0
85% percentile	10037 - 2 - 10-20	41.9	16
85% percentile	10037 - 2 - 20-30	34.8	30
85% percentile	10037 - 2 - 30-40	44.1	30
85% percentile	10037 - 2 - 40-44	47.3	30
85% percentile	10038 - 1 - 0-9	32.4	222
85% percentile	10038 - 2 - 0-9	35.2	675
85% percentile	10039 - 1 - 0-1	12.2	441
85% percentile	10039 - 2 - 0-1	21.4	766
85% percentile	10040 - 1 - 0-1	43.2	227
85% percentile	10040 - 2 - 0-1	32.4	979
85% percentile	10041 - 1 - 0-19	47.9	432
85% percentile	10041 - 2 - 0-19	50.9	268
85% percentile	10041 - 3 - 0-19	49.2	279
85% percentile	10042 - 1 - 0-29	47.1	919
85% percentile	10042 - 2 - 0-29	46.6	712
85% percentile	10043 - 1 - 0-19	44.1	111
85% percentile	10044 - 1 - 0-13	3.8	111
85% percentile	10045 - 1 - 0-29	9.1	20
85% percentile	10046 - 1 - 0-25	8.2	13
85% percentile	10047 - 1 - 0-23	20.7	14
85% percentile	10048 - 1 - 0-1	50.6	234
85% percentile	10048 - 2 - 0-1	47.1	149
85% percentile	10048 - 3 - 0-1	47.8	167
85% percentile	10049 - 1 - 0-1	47.6	433
85% percentile	10049 - 2 - 0-1	49.4	267
85% percentile	10049 - 3 - 0-1	43.9	297
85% percentile	10050 - 1 - 0-46	42.7	202
85% percentile	10050 - 2 - 0-46	41.2	167
85% percentile	10051 - 1 - 0-44	40.5	267
85% percentile	10051 - 2 - 0-44	36.9	262
85% percentile	10052 - 1 - 0-48	37.8	253
85% percentile	10053 - 1 - 0-2	53.2	299
85% percentile	10054 - 1 - 0-41	47.8	329
85% percentile	10055 - 1 - 0-4	45.2	326
85% percentile	10056 - 1 - 0-4	48.2	625
85% percentile	10057 - 1 - 0-28	7.2	280
85% percentile	10058 - 1 - 0-2	45.2	456
85% percentile	10059 - 1 - 0-2	38.5	461
85% percentile	10060 - 1 - 0-26	14.3	103
85% percentile	10061 - 1 - 0-34	25.3	435
85% percentile	10061 - 2 - 0-34	24.7	399
85% percentile	10062 - 1 - 0-28	51.7	50
85% percentile	10063 - 1 - 0-7	12.5	160
85% percentile	10064 - 1 - 0-44	21.0	49

85% percentile	10065 - 1 - 0-45	19.9	166
85% percentile	10066 - 1 - 0-16	54.0	145
85% percentile	10067 - 1 - 0-36	22.3	146
85% percentile	10068 - 1 - 0-1	37.6	479
85% percentile	10068 - 2 - 0-1	41.6	777
85% percentile	10069 - 1 - 0-22	36.6	103
85% percentile	10070 - 1 - 0-0	28.0	435
85% percentile	10070 - 2 - 0-0	23.9	391
85% percentile	10072 - 1 - 0-0	8.6	866
85% percentile	10073 - 1 - 0-0	3.5	321
85% percentile	10073 - 2 - 0-0	4.6	537
85% percentile	10073 - 3 - 0-0	13.8	992
85% percentile	10074 - 1 - 0-0	24.5	214
85% percentile	10074 - 2 - 0-0	71.2	767
85% percentile	10074 - 3 - 0-0	81.6	963
85% percentile	10075 - 1 - 0-0	8.1	857
85% percentile	10076 - 1 - 0-17	3.8	382
85% percentile	10076 - 2 - 0-17	2.7	334
85% percentile	10077 - 1 - 0-1	106.1	576
85% percentile	10077 - 2 - 0-1	105.6	691
85% percentile	10077 - 3 - 0-1	103.6	671
85% percentile	10078 - 1 - 0-1	84.3	1403
85% percentile	10078 - 2 - 0-1	102.2	1194
85% percentile	10078 - 3 - 0-1	103.5	909
85% percentile	10079 - 1 - 0-1	87.2	1568
85% percentile	10080 - 1 - 0-1	5.9	685
85% percentile	10080 - 2 - 0-1	6.0	591
85% percentile	10080 - 3 - 0-1	14.2	1222
85% percentile	10081 - 1 - 0-1	46.1	90
85% percentile	10081 - 2 - 0-1	34.2	172
85% percentile	10081 - 3 - 0-1	69.3	1509
85% percentile	10082 - 1 - 0-1	98.8	514
85% percentile	10082 - 2 - 0-1	100.1	606
85% percentile	10082 - 3 - 0-1	99.0	631
85% percentile	10083 - 1 - 0-6	30.6	528
85% percentile	10084 - 1 - 0-1	106.5	501
85% percentile	10084 - 2 - 0-1	105.0	619
85% percentile	10084 - 3 - 0-1	102.5	631
85% percentile	10085 - 1 - 0-1	102.1	826
85% percentile	10085 - 2 - 0-1	106.2	968
85% percentile	10085 - 3 - 0-1	102.5	873
85% percentile	10086 - 1 - 0-21	102.0	175
85% percentile	10086 - 2 - 0-21	111.8	236
85% percentile	10087 - 1 - 0-2	49.6	729
85% percentile	10087 - 2 - 0-2	51.5	177
85% percentile	10088 - 1 - 0-15	3.5	458
85% percentile	10088 - 2 - 0-15	2.3	271
85% percentile	10089 - 1 - 0-0	80.4	1327
85% percentile	10090 - 1 - 0-29	50.8	162
85% percentile	10091 - 1 - 0-1	25.7	161
85% percentile	10092 - 1 - 0-1	32.4	1063
85% percentile	10092 - 2 - 0-1	34.9	588
85% percentile	10093 - 1 - 0-45	45.0	456
85% percentile	10094 - 1 - 0-2	8.2	307
85% percentile	10095 - 1 - 0-1	51.5	256
85% percentile	10096 - 1 - 0-10	55.8	3
85% percentile	10096 - 1 - 10-20	55.8	3
85% percentile	10096 - 1 - 20-30	55.8	3
85% percentile	10096 - 1 - 30-34	55.8	3
85% percentile	10097 - 1 - 0-10	59.6	23
85% percentile	10097 - 1 - 10-20	54.9	23
85% percentile	10097 - 1 - 20-30	54.5	23
85% percentile	10097 - 1 - 30-32	55.8	23
85% percentile	10098 - 1 - 0-10	22.3	615
85% percentile	10098 - 1 - 10-20	21.5	616
85% percentile	10098 - 1 - 20-28	13.8	617
85% percentile	10099 - 1 - 0-10		0
85% percentile	10099 - 1 - 10-20		0
85% percentile	10099 - 1 - 20-30		0
85% percentile	10099 - 1 - 30-35		0
85% percentile	10100 - 1 - 0-10		0
85% percentile	10100 - 1 - 10-20		0
85% percentile	10100 - 1 - 20-27		0
85% percentile	10101 - 1 - 0-10		0
85% percentile	10101 - 1 - 10-20		0
85% percentile	10101 - 1 - 20-29		0
85% percentile	10102 - 1 - 0-10	19.9	4
85% percentile	10102 - 1 - 10-19	19.3	4
85% percentile	10103 - 1 - 0-10	20.3	23
85% percentile	10103 - 1 - 10-20	19.6	23
85% percentile	10103 - 1 - 20-30	27.3	23
85% percentile	10103 - 1 - 30-40	27.6	23
85% percentile	10103 - 1 - 40-41	29.9	23
85% percentile	10104 - 1 - 0-10	65.5	1
85% percentile	10104 - 1 - 10-20	65.5	1
85% percentile	10104 - 1 - 20-30	65.5	1
85% percentile	10104 - 1 - 30-37	65.5	1
85% percentile	10105 - 1 - 0-10	11.6	51
85% percentile	10105 - 1 - 10-20	15.6	51
85% percentile	10105 - 1 - 20-30	12.5	51
85% percentile	10105 - 1 - 30-34	26.3	51
85% percentile	10106 - 1 - 0-10	25.2	618
85% percentile	10106 - 1 - 10-20	24.5	617
85% percentile	10106 - 1 - 20-30	25.4	618
85% percentile	10106 - 1 - 30-40	27.2	617
85% percentile	10106 - 1 - 40-45	31.4	618

85% percentile	10107 - 1 - 0-10	41.6	256
85% percentile	10107 - 1 - 10-13	44.8	256
85% percentile	10108 - 1 - 0-10	4.2	300
85% percentile	10108 - 1 - 10-20	41.7	300
85% percentile	10108 - 1 - 20-30	45.4	300
85% percentile	10108 - 1 - 30-40	47.8	300
85% percentile	10108 - 1 - 40-48	49.2	300
85% percentile	10109 - 1 - 0-10	29.3	3
85% percentile	10109 - 1 - 10-20	26.8	3
85% percentile	10109 - 1 - 20-30	27.1	3
85% percentile	10109 - 1 - 30-40	27.7	3
85% percentile	10109 - 1 - 40-41	30.4	3
85% percentile	10110 - 1 - 0-7	21.2	883
85% percentile	10111 - 1 - 0-1	28.8	677
85% percentile	10112 - 1 - 0-10	3.2	437
85% percentile	10112 - 1 - 10-20	3.2	437
85% percentile	10112 - 1 - 20-30	3.4	437
85% percentile	10112 - 1 - 30-37	6.7	437
85% percentile	10113 - 1 - 0-10	9.4	286
85% percentile	10113 - 1 - 10-20	7.6	286
85% percentile	10113 - 1 - 20-30	9.2	286
85% percentile	10113 - 1 - 30-40	7.7	287
85% percentile	10113 - 1 - 40-43	36.6	287
85% percentile	10114 - 1 - 0-36	36.9	309
85% percentile	10114 - 2 - 0-36	39.7	395
85% percentile	10116 - 1 - 0-10	12.2	123
85% percentile	10117 - 1 - 0-10		0
85% percentile	10117 - 1 - 10-11		0
85% percentile	10118 - 1 - 0-1	50.3	330
85% percentile	10118 - 2 - 0-1	53.5	434
85% percentile	10119 - 1 - 0-1	35.6	884
85% percentile	10120 - 1 - 0-1	29.1	526
85% percentile	10121 - 1 - 0-6	25.9	818
85% percentile	10122 - 1 - 0-1	4.9	511
85% percentile	10122 - 2 - 0-1	2.5	215
85% percentile	10123 - 1 - 0-1	48.4	491
85% percentile	10123 - 2 - 0-1	48.7	421
85% percentile	10124 - 1 - 0-18	43.6	733
85% percentile	10124 - 2 - 0-18	47.2	794
85% percentile	10125 - 1 - 0-1	50.2	321
85% percentile	10125 - 2 - 0-1	52.6	183
85% percentile	10125 - 3 - 0-1	50.9	268
85% percentile	10126 - 1 - 0-1	49.9	318
85% percentile	10126 - 2 - 0-1	52.7	172
85% percentile	10127 - 1 - 0-40	40.8	240
85% percentile	10127 - 2 - 0-40	41.4	210
85% percentile	10128 - 1 - 0-1	49.1	251
85% percentile	10128 - 2 - 0-1	41.1	28
85% percentile	10129 - 1 - 0-2	38.0	424
85% percentile	10130 - 1 - 0-10	18.4	427
85% percentile	10130 - 1 - 10-11	35.3	427
85% percentile	10131 - 1 - 0-1	27.8	48
85% percentile	10132 - 1 - 0-10	24.8	252
85% percentile	10132 - 1 - 10-20	26.1	193
85% percentile	10132 - 1 - 20-30	25.9	174
85% percentile	10132 - 1 - 30-36	26.4	173
85% percentile	10132 - 2 - 0-10	22.6	30
85% percentile	10132 - 2 - 10-20	28.1	89
85% percentile	10132 - 2 - 20-30	29.1	108
85% percentile	10132 - 2 - 30-36	31.5	109
85% percentile	10133 - 1 - 0-10	17.8	22
85% percentile	10133 - 1 - 10-20	27.3	22
85% percentile	10133 - 1 - 20-30	27.2	22
85% percentile	10133 - 1 - 30-40	27.5	22
85% percentile	10134 - 1 - 0-10	15.4	71
85% percentile	10134 - 1 - 10-20	17.3	71
85% percentile	10134 - 1 - 20-21	20.8	71
85% percentile	10135 - 1 - 0-10		0
85% percentile	10135 - 1 - 10-20		0
85% percentile	10135 - 1 - 20-30		0
85% percentile	10135 - 1 - 30-40		0
85% percentile	10135 - 1 - 40-46		0
85% percentile	10136 - 1 - 0-10	14.9	32
85% percentile	10136 - 1 - 10-20	15.4	32
85% percentile	10136 - 1 - 20-22	19.5	32
85% percentile	10137 - 1 - 0-7	7.4	128
85% percentile	10138 - 1 - 0-10	20.8	128
85% percentile	10138 - 1 - 10-20	25.6	128
85% percentile	10138 - 1 - 20-30	26.9	128
85% percentile	10138 - 1 - 30-37	27.5	128
85% percentile	10139 - 1 - 0-10		0
85% percentile	10139 - 1 - 10-20		0
85% percentile	10139 - 1 - 20-30		0
85% percentile	10139 - 1 - 30-40		0
85% percentile	10139 - 1 - 40-48		0
85% percentile	10140 - 1 - 0-10	23.9	48
85% percentile	10140 - 1 - 10-20	27.3	48
85% percentile	10140 - 1 - 20-30	27.4	48
85% percentile	10140 - 1 - 30-40	27.7	48
85% percentile	10140 - 1 - 40-44	30.2	48
85% percentile	10141 - 1 - 0-10	16.0	50
85% percentile	10141 - 1 - 10-20	17.3	50
85% percentile	10141 - 1 - 20-20	19.5	50
85% percentile	10142 - 1 - 0-10	62.3	22
85% percentile	10142 - 1 - 10-20	62.6	22
85% percentile	10142 - 1 - 20-20	62.7	22

85% percentile	10217 - 1 - 0-10		0
85% percentile	10217 - 1 - 10-15		0
85% percentile	10221 - 1 - 0-10		0
85% percentile	10221 - 1 - 10-19		0
85% percentile	10230 - 1 - 0-10		0
85% percentile	10230 - 1 - 10-20		0
85% percentile	10230 - 1 - 20-26		0
85% percentile	10231 - 1 - 0-10		0
85% percentile	10231 - 1 - 10-20		0
85% percentile	10231 - 1 - 20-22		0
85% percentile	10232 - 1 - 0-10	27.5	7
85% percentile	10232 - 1 - 10-20	29.7	7
85% percentile	10232 - 1 - 20-20	33.7	7
85% percentile	10233 - 1 - 0-1	60.4	400
85% percentile	10233 - 2 - 0-1	61.3	160
85% percentile	10234 - 1 - 0-23	60.6	409
85% percentile	10234 - 2 - 0-23	52.5	191
85% percentile	10234 - 3 - 0-23	33.4	28
85% percentile	10235 - 1 - 0-10	8.7	64
85% percentile	10235 - 1 - 10-20	17.9	64
85% percentile	10235 - 1 - 20-20	22.4	64
85% percentile	10240 - 1 - 0-10		0
85% percentile	10240 - 1 - 10-11		0
85% percentile	10241 - 1 - 0-10		0
85% percentile	10241 - 1 - 10-13		0
85% percentile	10242 - 1 - 0-10	17.0	26
85% percentile	10242 - 1 - 10-10	17.0	26
85% percentile	10243 - 1 - 0-7	16.9	55
85% percentile	10244 - 1 - 0-6	14.9	12
85% percentile	10245 - 1 - 0-10		0
85% percentile	10245 - 1 - 10-12		0
85% percentile	10246 - 1 - 0-9		0
85% percentile	10247 - 1 - 0-10		0
85% percentile	10247 - 1 - 10-15		0
85% percentile	10248 - 1 - 0-10	1.8	5
85% percentile	10248 - 1 - 10-18	17.5	5
85% percentile	10250 - 1 - 0-9	5.3	217
85% percentile	10251 - 1 - 0-10	4.3	17
85% percentile	10251 - 1 - 10-18	17.4	17
85% percentile	10252 - 1 - 0-9		0
85% percentile	10253 - 1 - 0-10	11.1	96
85% percentile	10253 - 1 - 10-14	16.9	96
85% percentile	10254 - 1 - 0-10	16.9	17
85% percentile	10255 - 1 - 0-10		0
85% percentile	10255 - 1 - 10-15		0
85% percentile	10256 - 1 - 0-9		0
85% percentile	10257 - 1 - 0-10		0
85% percentile	10257 - 1 - 10-12		0
85% percentile	10258 - 1 - 0-10		0
85% percentile	10258 - 1 - 10-14		0
85% percentile	10259 - 1 - 0-10		0
85% percentile	10259 - 1 - 10-12		0
85% percentile	10260 - 1 - 0-8		0
85% percentile	10261 - 1 - 0-10		0
85% percentile	10261 - 1 - 10-13		0
85% percentile	10262 - 1 - 0-10		0
85% percentile	10262 - 1 - 10-11		0
85% percentile	10263 - 1 - 0-8		0
85% percentile	10264 - 1 - 0-8		0
85% percentile	10265 - 1 - 0-10		0
85% percentile	10265 - 1 - 10-17		0
85% percentile	10266 - 1 - 0-10		0
85% percentile	10266 - 1 - 10-12		0
85% percentile	10267 - 1 - 0-10		0
85% percentile	10267 - 1 - 10-15		0
85% percentile	10268 - 1 - 0-10	16.8	43
85% percentile	10268 - 1 - 10-10	17.8	43
85% percentile	10269 - 1 - 0-10	16.6	12
85% percentile	10270 - 1 - 0-10	16.9	26
85% percentile	10271 - 1 - 0-10	17.1	67
85% percentile	10271 - 1 - 10-12	17.5	67
85% percentile	10272 - 1 - 0-9		0
85% percentile	10273 - 1 - 0-10	14.9	31
85% percentile	10273 - 1 - 10-16	18.2	31
85% percentile	10274 - 1 - 0-10	17.5	43
85% percentile	10274 - 1 - 10-12	18.3	43
85% percentile	10275 - 1 - 0-10	29.0	21
85% percentile	10275 - 1 - 10-18	31.3	21
85% percentile	10276 - 1 - 0-9	33.4	68
85% percentile	10277 - 1 - 0-10	31.2	43
85% percentile	10277 - 1 - 10-14	25.5	43
85% percentile	10278 - 1 - 0-10	17.1	20
85% percentile	10278 - 1 - 10-14	19.1	20
85% percentile	10281 - 1 - 0-10	16.1	8
85% percentile	10281 - 1 - 10-11	18.1	8
85% percentile	10284 - 1 - 0-10	9.4	5
85% percentile	10284 - 1 - 10-20	17.9	5
85% percentile	10284 - 1 - 20-23	18.9	5
85% percentile	10293 - 1 - 0-10		0
85% percentile	10293 - 1 - 10-14		0
85% percentile	10294 - 1 - 0-1		0
85% percentile	10295 - 1 - 0-1		0
85% percentile	10296 - 1 - 0-1	61.0	7

NODE EVALUATION											
SIMRUN	TIMEINT	MOVEMENT	NODENAME	FROM LINK	TO LINK	VEHS(ALL)	QLEN/95th	QLENMAX	VEHDEL(ALL)	LOSVAL(ALL)	DIR MOD
Average	5400-9000		GLENDALE AVE & QEW EB	NB	EB	674	22	212	15	2	NBR
Average	5400-9000		GLENDALE AVE & QEW EB	NB	NB	1434	52	266	27	3	NBT
Average	5400-9000		GLENDALE AVE & QEW EB	SB	EB	354	0	60	3	1	SBL
Average	5400-9000		GLENDALE AVE & QEW EB	SB	SB	660	17	100	27	3	SBT
Average	5400-9000		GLENDALE AVE & QEW EB	EB	SB	418	498	338	2	1	EBR
Average	5400-9000		GLENDALE AVE & QEW EB	EB	NB	286	493	498	445	6	EBL
Average	5400-9000		GLENDALE AVE & QEW EB			3825	180	502	51	4	Total
Average	5400-9000		GLENDALE AVE & QEW WB	WB	NB	200	413	421	130	6	WBR
Average	5400-9000		GLENDALE AVE & QEW WB	WB	SB	484	413	421	177	6	WBL
Average	5400-9000		GLENDALE AVE & QEW WB	NB	NB	601	9	130	12	2	NBT
Average	5400-9000		GLENDALE AVE & QEW WB	NB	WB	1123	9	107	9	1	NBL
Average	5400-9000		GLENDALE AVE & QEW WB	SB	WB	391	3	61	8	1	SBR
Average	5400-9000		GLENDALE AVE & QEW WB	SB	SB	529	24	104	35	4	SBT
Average	5400-9000		GLENDALE AVE & QEW WB			3328	145	421	45	4	Total
Average	5400-9000		GLENDALE AVE & YORK RD	SB	WB	0	0	0			SBR
Average	5400-9000		GLENDALE AVE & YORK RD	SB	EB	0	0	0			SBL
Average	5400-9000		GLENDALE AVE & YORK RD	SB	SB	0	0	0			SBT
Average	5400-9000		GLENDALE AVE & YORK RD	SB	NB	0	0	0			SBU
Average	5400-9000		GLENDALE AVE & YORK RD	WB	WB	205	10	102	13	2	WBT
Average	5400-9000		GLENDALE AVE & YORK RD	WB	EB	0	10	102			WBU
Average	5400-9000		GLENDALE AVE & YORK RD	WB	SB	271	10	102	14	2	WBL
Average	5400-9000		GLENDALE AVE & YORK RD	WB	NB	5	10	102	11	2	WBR
Average	5400-9000		GLENDALE AVE & YORK RD	EB	WB	0	0	23			EBU
Average	5400-9000		GLENDALE AVE & YORK RD	EB	EB	119	0	23	4	1	EBT
Average	5400-9000		GLENDALE AVE & YORK RD	EB	SB	432	0	23	1	1	EBR
Average	5400-9000		GLENDALE AVE & YORK RD	EB	NB	9	0	23	4	1	EBL
Average	5400-9000		GLENDALE AVE & YORK RD	NB	WB	452	0	37	3	1	NBL
Average	5400-9000		GLENDALE AVE & YORK RD	NB	EB	337	0	37	1	1	NBR
Average	5400-9000		GLENDALE AVE & YORK RD	NB	SB	0	0	37			NBU
Average	5400-9000		GLENDALE AVE & YORK RD	NB	NB	11	0	37	2	1	NBT
Average	5400-9000		GLENDALE AVE & YORK RD			1841	2	102	5	1	Total
Average	5400-9000		YORK RD & AIRPORT RD	EB	EB	238	0	0	40	4	EBT
Average	5400-9000		YORK RD & AIRPORT RD	EB	NB	26	0	0	36	4	EBL
Average	5400-9000		YORK RD & AIRPORT RD	EB	SB	2	0	0	27	3	EBR
Average	5400-9000		YORK RD & AIRPORT RD	WB	NB	311	0	13	1	1	WBR
Average	5400-9000		YORK RD & AIRPORT RD	WB	WB	336	0	13	48	4	WBT
Average	5400-9000		YORK RD & AIRPORT RD	WB	SB	2	0	13	32	3	WBL
Average	5400-9000		YORK RD & AIRPORT RD	SB	EB	322	0	26	12	2	SBL
Average	5400-9000		YORK RD & AIRPORT RD	SB	WB	42	0	26	5	1	SBR
Average	5400-9000		YORK RD & AIRPORT RD	SB	SB	1	0	26	13	2	SBT
Average	5400-9000		YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
Average	5400-9000		YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
Average	5400-9000		YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
Average	5400-9000		YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
Average	5400-9000		YORK RD & AIRPORT RD			1280	0	29	24	3	Total
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	SB	EB	10	0	15	14	2	SBL
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	SB	SB	1068	0	6	1	1	SBT
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	WB	SB	21	1	14	21	3	WBL
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	WB	NB	157	6	38	23	3	WBR
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	NB	NB	1974	0	13	1	1	NBT
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	NB	EB	0	0	17			NBR
Average	5400-9000		GLENDALE AVE & LAMPMAN CT			3230	1	38	3	1	Total
Average	5400-9000		GLENDALE AVE & TAYLOR RD	NB	NB	737	0	13	44	4	NBT
Average	5400-9000		GLENDALE AVE & TAYLOR RD	NB	WB	55	0	13	36	3	NBL
Average	5400-9000		GLENDALE AVE & TAYLOR RD	NB	EB	198	0	13	3	1	NBR
Average	5400-9000		GLENDALE AVE & TAYLOR RD	WB	SB	211	0	28	20	2	WBL
Average	5400-9000		GLENDALE AVE & TAYLOR RD	WB	NB	104	0	28	19	2	WBR
Average	5400-9000		GLENDALE AVE & TAYLOR RD	WB	WB	282	0	28	42	4	WBT
Average	5400-9000		GLENDALE AVE & TAYLOR RD	SB	SB	384	14	67	36	4	SBT
Average	5400-9000		GLENDALE AVE & TAYLOR RD	SB	WB	658	0	14	2	1	SBR
Average	5400-9000		GLENDALE AVE & TAYLOR RD	SB	EB	43	14	68	33	3	SBL
Average	5400-9000		GLENDALE AVE & TAYLOR RD	EB	SB	152	131	222	48	4	EBR
Average	5400-9000		GLENDALE AVE & TAYLOR RD	EB	NB	1143	131	222	121	6	EBL
Average	5400-9000		GLENDALE AVE & TAYLOR RD	EB	EB	297	131	222	53	4	EBT
Average	5400-9000		GLENDALE AVE & TAYLOR RD			4264	26	222	54	4	Total
Average	5400-9000		TAYLOR RD & GLENDALE MALL	EB	EB	614	258	273	345	6	EBT
Average	5400-9000		TAYLOR RD & GLENDALE MALL	EB		38	272	287	323	6	
Average	5400-9000		TAYLOR RD & GLENDALE MALL	EB		11	1	15	185	6	
Average	5400-9000		TAYLOR RD & GLENDALE MALL	WB	WB	576	13	87	22	3	WBT
Average	5400-9000		TAYLOR RD & GLENDALE MALL	WB		348	28	89	48	4	
Average	5400-9000		TAYLOR RD & GLENDALE MALL	WB		70	18	99	18	2	
Average	5400-9000		TAYLOR RD & GLENDALE MALL		EB	709	186	193	163	6	
Average	5400-9000		TAYLOR RD & GLENDALE MALL		WB	47	169	175	182	6	
Average	5400-9000		TAYLOR RD & GLENDALE MALL			0	169	175			
Average	5400-9000		TAYLOR RD & GLENDALE MALL		EB	230	14	22	82	6	
Average	5400-9000		TAYLOR RD & GLENDALE MALL		WB	38	4	57	35	3	
Average	5400-9000		TAYLOR RD & GLENDALE MALL			0	4	45			
Average	5400-9000		TAYLOR RD & GLENDALE MALL			2681	88	287	150	6	Total
Average	5400-9000		YORK RD & COUNSELL ST	WB	WB	476	0	0	0	1	WBT
Average	5400-9000		YORK RD & COUNSELL ST	WB	NB	7	0	0	1	1	WBR
Average	5400-9000		YORK RD & COUNSELL ST	SB	WB	6	0	10	5	1	SBR
Average	5400-9000		YORK RD & COUNSELL ST	SB	EB	2	0	8	6	1	SBL
Average	5400-9000		YORK RD & COUNSELL ST	EB	NB	28	0	12	3	1	EBL
Average	5400-9000		YORK RD & COUNSELL ST	EB	EB	428	0	0	0	1	EBT
Average	5400-9000		YORK RD & COUNSELL ST			947	0	12	0	1	Total
Average	5400-9000		YORK RD & TOWNLINE RD	EB	EB	395	0	24	1	1	EBT
Average	5400-9000		YORK RD & TOWNLINE RD	EB	SB	0	0	24			EBR
Average	5400-9000		YORK RD & TOWNLINE RD	EB	NB	34	1	56	5	1	EBL
Average	5400-9000		YORK RD & TOWNLINE RD	WB	WB	422	0	0	0	1	WBT
Average	5400-9000		YORK RD & TOWNLINE RD	WB	SB	1	0	5	3	1	WBL
Average	5400-9000		YORK RD & TOWNLINE RD	WB	NB	6	0	0	1	1	WBR
Average	5400-9000		YORK RD & TOWNLINE RD	NB	EB	0	0	9			NBR
Average	5400-9000		YORK RD & TOWNLINE RD	NB	WB	4	0	9	11	2	NBL
Average	5400-9000		YORK RD & TOWNLINE RD	NB	NB	0	0	9			NBT

Average	5400-9000	YORK RD & TOWNLINE RD	SB	EB	4	0	16	9	1	SBL
Average	5400-9000	YORK RD & TOWNLINE RD	SB	WB	56	1	18	7	1	SBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	0	17			SBT
Average	5400-9000	YORK RD & TOWNLINE RD			923	0	56	1	1	Total
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	SB	701	0	0	0	1	SBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	EB	SB	211	0	4	8	1	EBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	NB	NB	797	0	0	0	1	NBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVEWAY			1710	0	4	1	1	Total
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	NB	0	0	0			WBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	EB	NB	4	0	0	0	1	EBL
Average	5400-9000	ORT RD & QEWF PARKING DRIVEWAY			4	0	0	0	1	Total
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	722	990	1010	209	6	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	1644	990	1010	40	5	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP			2367	990	1010	91	6	Total
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	1517	0	0	1	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	1863	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP			3380	0	0	0	1	Total
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	1639	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	1026	0	0	1	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP			2665	0	0	0	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	680	703	983	218	6	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	1866	703	983	11	2	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			2547	703	983	67	6	
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	2106	224	872	91	6	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			554	0	0	21	3	
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	WB	358	0	0	0	1	
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	EB	2309	0	0	1	1	EBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			5327	75	872	38	5	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	EB	694	22	233	17	2	NBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	NB	1477	52	287	30	3	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	EB	375	0	78	5	1	SBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	SB	664	17	122	27	3	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	SB	452	498	504	2	1	EBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	NB	298	493	498	451	6	EBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB			3856	180	504	53	4	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	NB	213	413	421	137	6	WBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	SB	492	413	421	181	6	WBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	NB	611	9	134	12	2	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	WB	1157	9	110	10	1	NBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	WB	409	3	69	9	1	SBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	SB	557	24	112	35	4	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB			3352	145	421	46	4	Total
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	WB	0	0	0			SBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	EB	0	0	0			SBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	SB	0	0	0			SBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	NB	0	0	0			SBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	WB	220	10	107	14	2	WBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	EB	0	10	107			WBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	SB	280	10	107	15	2	WBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	NB	7	10	107	16	3	WBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	WB	0	0	29			EBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	EB	129	0	29	4	1	EBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	SB	449	0	29	1	1	EBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	NB	13	0	29	6	1	EBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	WB	462	0	45	3	1	NBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	EB	349	0	45	1	1	NBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	SB	0	0	45			NBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	NB	13	0	45	4	1	NBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD			1865	2	107	5	1	Total
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	EB	256	0	0	43	4	EBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	NB	35	0	0	39	4	EBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	SB	4	0	0	46	4	EBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	NB	327	0	21	1	1	WBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	WB	348	0	21	49	4	WBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	SB	2	0	21	56	5	WBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	EB	328	0	50	13	2	SBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	WB	51	0	50	6	1	SBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	SB	1	0	50	37	4	SBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD			1300	0	50	25	3	Total
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	EB	12	0	22	21	3	SBL
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	SB	1103	0	18	1	1	SBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	WB	SB	30	1	16	25	4	WBL
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	WB	NB	168	6	42	26	4	WBR
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	NB	2005	0	34	2	1	NBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	EB	0	0	31			NBR
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			3240	1	42	3	1	Total
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	NB	752	0	27	46	4	NBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	WB	57	0	27	43	4	NBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	EB	214	0	27	3	1	NBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	SB	223	0	45	21	3	WBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	NB	107	0	45	19	2	WBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	WB	298	0	45	43	4	WBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	SB	392	14	70	37	4	SBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	WB	671	0	17	2	1	SBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	57	14	70	35	3	SBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	4	169	222	50	4	EBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	1169	131	222	124	6	EBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	306	131	222	55	5	EBT

5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD			4285	26	222	55	4	Total
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	656	258	273	356	6	EBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		40	272	287	343	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		15	1	19	196	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	590	13	99	22	3	WBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		366	28	98	48	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		76	18	111	22	3	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	724	186	193	172	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	50	169	175	191	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	169	175			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	235	14	22	84	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	40	4	57	48	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	4	45			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			2720	88	287	152	6	Total
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	WB	483	0	0	0	1	WBT
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	NB	8	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	WB	7	0	10	5	1	SBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	EB	3	0	8	6	1	SBL
5% percenti	5400-9000	YORK RD & COUNSELL ST	EB	NB	36	0	12	3	1	EBL
5% percenti	5400-9000	YORK RD & COUNSELL ST	EB	EB	446	0	0	0	1	EBT
5% percenti	5400-9000	YORK RD & COUNSELL ST			980	0	12	0	1	Total
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	EB	406	0	50	2	1	EBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	SB	0	0	50			EBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	NB	42	1	85	7	1	EBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	WB	440	0	0	0	1	WBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	SB	3	0	14	6	1	WBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	NB	8	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	EB	0	0	9			NBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	WB	5	0	9	19	3	NBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	9			NBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	EB	6	0	20	12	2	SBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	WB	71	1	21	7	1	SBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	0	20			SBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD			945	0	85	2	1	Total
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	SB	715	0	0	0	1	SBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	WB	0	0	0			SBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	EB	SB	219	0	13	8	1	EBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	NB	NB	803	0	0	0	1	NBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			1720	0	13	1	1	Total
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	7	0	0	0	1	EBL
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVEWAY			7	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	764	990	1010	226	6	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	1780	990	1010	42	5	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP			2544	990	1010	98	6	Total
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1567	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	2018	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP			3533	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1789	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1058	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP			2823	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	703	703	983	225	6	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2020	703	983	13	2	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			2689	703	983	71	6	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2256	224	1010	119	6	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP		WB	572	0	0	29	4	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB		389	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	2449	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			5458	75	1010	46	5	Total

VEHICLE TRAVEL TIME MEASUREMENT EVALUATION					
SIM RUN	TIME INT	VEHICLE TRAVEL TIME MEASUREMENT	VEHS (ALL)	TRAV TM (ALL) S	DIST TRAV (ALL)
Average	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	432	33.4	480.9
Average	5400-9000	2: YORK ROAD/GLENDALE AVE EBT	119	40.5	518.5
Average	5400-9000	3: YORK ROAD/GLENDALE AVE EBL	9	42.4	538.4
Average	5400-9000	4: YORK ROAD/GLENDALE AVE WBR	5	43.1	488.4
Average	5400-9000	5: YORK ROAD/GLENDALE AVE WBT	203	51.1	533.9
Average	5400-9000	6: YORK ROAD/GLENDALE AVE WBL	266	55.2	562.2
Average	5400-9000	7: YORK ROAD/GLENDALE AVE NBR	336	25.2	314.1
Average	5400-9000	8: YORK ROAD/GLENDALE AVE NBT	11	30.5	345.7
Average	5400-9000	9: YORK ROAD/GLENDALE AVE NBL	453	36.2	388.6
Average	5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
Average	5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
Average	5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
Average	5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	200	393.9	389.5
Average	5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	484	545.3	378.8
Average	5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	601	22.3	138.6
Average	5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	1124	25.5	184.4
Average	5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	391	32.0	287.4
Average	5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	529	51.2	229.2
Average	5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	198	36.7	443.4
Average	5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	737	77.3	477.7
Average	5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	55	74.3	508.3
Average	5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	658	13.5	132.0
Average	5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	387	60.3	344.9
Average	5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	44	51.6	213.7
Average	5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	104	47.0	381.4
Average	5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	282	67.5	429.0
Average	5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	212	60.6	569.7
Average	5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	152	88.9	429.5
Average	5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	296	78.5	313.6
Average	5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	1142	148.2	255.0
Average	5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	156	43.2	240.8
Average	5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	21	41.9	268.3
Average	5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	0		
Average	5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1974	12.8	159.2
Average	5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1069	20.6	279.1
Average	5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	10	52.0	496.8
Average	5400-9000	39: EB TO SB RAMP	718	34.0	26.4
Average	5400-9000	43: SOUTH TO EAST RAMP	1027	2.1	25.5
Average	5400-9000	45: GENERAL BROCK PARKWAY WB	554	1.4	38.6
Average	5400-9000	46: GENERAL BROCK PARKWAY EB	357	1.4	41.5
Average	5400-9000	47: QEW WB	2471	3.1	42.0
Average	5400-9000	48: QEW EB	2311	1.4	41.5
Average	5400-9000	49: QEW - EAST OF GLENDALE - WB	2575	25.8	46.8
Average	5400-9000	50: QEW - EAST OF GLENDALE - EB	2666	1.7	48.4
Average	5400-9000	51: QEW - WEST OF GLENDALE - WB	3387	1.8	52.3
Average	5400-9000	52: QEW - WEST OF GLENDALE - EB	2368	24.5	52.2
Average	5400-9000		53	1434	307.8
Average	5400-9000		55	660	143.6
Average	5400-9000		56	354	198.5
Average	5400-9000		57	109	880.5
Average	5400-9000		58	918	877.5
Average	5400-9000		59	247	879.4
Average	5400-9000		60	1392	875.3
Average	5400-9000		61	382	730.0
Average	5400-9000		62	170	716.4
Average	5400-9000		63	1485	724.2
Average	5400-9000		64	510	712.1
Average	5400-9000		65	0	
Average	5400-9000		66	0	
Average	5400-9000		67	0	
Average	5400-9000		68	311	491.5
Average	5400-9000		69	336	522.2
Average	5400-9000		70	2	490.4
Average	5400-9000		71	42	360.6
Average	5400-9000		72	1	346.9
Average	5400-9000		73	322	343.5
Average	5400-9000		74	2	439.8
Average	5400-9000		75	238	459.1
Average	5400-9000		76	26	492.0
Average	5400-9000		77	673	374.8
Average	5400-9000		78	417	467.8
Average	5400-9000		79	286	457.0
Average	5400-9000		81	0	
Average	5400-9000		82	701	95.6
Average	5400-9000		83	211	98.6
Average	5400-9000		84	484	377.5
Average	5400-9000		85	0	
Average	5400-9000		86	70	219.3
Average	5400-9000		87	576	243.9
Average	5400-9000		88	348	246.9
Average	5400-9000		89	41	68.4
Average	5400-9000		90	0	
Average	5400-9000		91	248	98.4
Average	5400-9000		92	38	294.0
Average	5400-9000		93	614	319.0
Average	5400-9000		94	11	301.7
Average	5400-9000		95	709	199.8
Average	5400-9000		96	0	
Average	5400-9000		97	47	221.0
Average	5400-9000		98	0	
Average	5400-9000		99	0	
Average	5400-9000		100	0	
Average	5400-9000		101	4	274.0
85% perc	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	449	33.6	480.9

85% perce 5400-9000	2: YORK ROAD/GLENDALE AVE EBT	129	40.8	518.5
85% perce 5400-9000	3: YORK ROAD/GLENDALE AVE EBL	13	45.3	538.4
85% perce 5400-9000	4: YORK ROAD/GLENDALE AVE WBR	7	48.0	488.4
85% perce 5400-9000	5: YORK ROAD/GLENDALE AVE WBT	216	51.6	533.9
85% perce 5400-9000	6: YORK ROAD/GLENDALE AVE WBL	274	55.6	562.2
85% perce 5400-9000	7: YORK ROAD/GLENDALE AVE NBR	349	25.7	314.1
85% perce 5400-9000	8: YORK ROAD/GLENDALE AVE NBT	13	31.9	345.7
85% perce 5400-9000	9: YORK ROAD/GLENDALE AVE NBL	462	36.4	388.6
85% perce 5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
85% perce 5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
85% perce 5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
85% perce 5400-9000	13: QEWS/GLENDALE AVE WB OFF RAMP WBR	213	403.6	389.5
85% perce 5400-9000	14: QEWS/GLENDALE AVE WB OFF RAMP WBL	492	553.8	378.8
85% perce 5400-9000	15: QEWS/GLENDALE AVE WB OFF RAMP NBT	611	22.4	138.6
85% perce 5400-9000	16: QEWS/GLENDALE AVE WB OFF RAMP NBL	1155	26.1	184.4
85% perce 5400-9000	17: QEWS/GLENDALE AVE WB OFF RAMP SBT	410	33.1	287.4
85% perce 5400-9000	18: QEWS/GLENDALE AVE WB OFF RAMP SBR	557	51.4	229.2
85% perce 5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	214	37.0	443.4
85% perce 5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	752	79.0	477.7
85% perce 5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	57	81.1	508.3
85% perce 5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	671	13.7	132.0
85% perce 5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	399	61.1	344.9
85% perce 5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	58	53.3	213.7
85% perce 5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	108	47.9	381.4
85% perce 5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	298	69.3	429.0
85% perce 5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	224	61.7	569.7
85% perce 5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	169	92.0	429.5
85% perce 5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	305	80.9	313.6
85% perce 5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	1170	152.6	255.0
85% perce 5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	167	46.4	240.8
85% perce 5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	30	46.6	268.3
85% perce 5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	0		
85% perce 5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	2004	12.9	159.2
85% perce 5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1104	20.6	279.1
85% perce 5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	12	57.7	496.8
85% perce 5400-9000	39: EB TO SB RAMP	760	35.5	26.4
85% perce 5400-9000	43: SOUTH TO EAST RAMP	1059	2.3	25.5
85% perce 5400-9000	45: GENERAL BROCK PARKWAY WB	568	1.4	38.6
85% perce 5400-9000	46: GENERAL BROCK PARKWAY EB	390	1.4	41.5
85% perce 5400-9000	47: QEW WB	2574	4.7	42.0
85% perce 5400-9000	48: QEW EB	2455	1.4	41.5
85% perce 5400-9000	49: QEW - EAST OF GLENDALE - WB	2720	28.6	46.8
85% perce 5400-9000	50: QEW - EAST OF GLENDALE - EB	2828	1.7	48.4
85% perce 5400-9000	51: QEW - WEST OF GLENDALE - WB	3519	1.8	52.3
85% perce 5400-9000	52: QEW - WEST OF GLENDALE - EB	2528	27.8	52.2
85% perce 5400-9000		53	1477	54.4
85% perce 5400-9000		55	664	37.1
85% perce 5400-9000		56	375	21.0
85% perce 5400-9000		57	120	32.1
85% perce 5400-9000		58	936	31.5
85% perce 5400-9000		59	287	30.1
85% perce 5400-9000		60	1513	30.5
85% perce 5400-9000		61	396	317.6
85% perce 5400-9000		62	176	462.0
85% perce 5400-9000		63	1638	135.9
85% perce 5400-9000		64	530	762.8
85% perce 5400-9000		65	0	
85% perce 5400-9000		66	0	
85% perce 5400-9000		67	0	
85% perce 5400-9000		68	326	36.3
85% perce 5400-9000		69	348	85.5
85% perce 5400-9000		70	2	90.4
85% perce 5400-9000		71	51	34.5
85% perce 5400-9000		72	1	56.0
85% perce 5400-9000		73	328	37.3
85% perce 5400-9000		74	4	71.3
85% perce 5400-9000		75	256	66.0
85% perce 5400-9000		76	35	68.3
85% perce 5400-9000		77	695	47.8
85% perce 5400-9000		78	452	257.3
85% perce 5400-9000		79	298	1100.1
85% perce 5400-9000		81	0	
85% perce 5400-9000		82	715	7.4
85% perce 5400-9000		83	219	17.6
85% perce 5400-9000		84	492	552.4
85% perce 5400-9000		85	0	
85% perce 5400-9000		86	76	40.2
85% perce 5400-9000		87	590	39.0
85% perce 5400-9000		88	366	67.8
85% perce 5400-9000		89	44	54.3
85% perce 5400-9000		90	0	
85% perce 5400-9000		91	259	90.7
85% perce 5400-9000		92	40	393.9
85% perce 5400-9000		93	656	403.5
85% perce 5400-9000		94	15	260.0
85% perce 5400-9000		95	724	247.9
85% perce 5400-9000		96	0	
85% perce 5400-9000		97	50	277.0
85% perce 5400-9000		98	0	
85% perce 5400-9000		99	0	
85% perce 5400-9000		100	0	
85% perce 5400-9000		101	7	20.3

LINKEVALSEGMENTEVALUATION			
SIMRUN	LINKEVALSEGMENT	SPEED(ALL)	VOLUME(ALL)
85% percentile	1 - 1 - 0-100	51.7	503
85% percentile	1 - 1 - 100-200	51.4	534
85% percentile	1 - 1 - 200-300	50.8	568
85% percentile	1 - 1 - 300-400	20.7	402
85% percentile	1 - 1 - 400-431	3.5	377
85% percentile	1 - 2 - 0-100	51.8	503
85% percentile	1 - 2 - 100-200	51.7	473
85% percentile	1 - 2 - 200-300	51.1	449
85% percentile	1 - 2 - 300-400	20.0	396
85% percentile	1 - 2 - 400-431	3.6	379
85% percentile	2 - 1 - 0-67	20.8	2
85% percentile	3 - 1 - 0-100	2.7	349
85% percentile	3 - 1 - 100-200	2.7	356
85% percentile	3 - 1 - 200-263	2.7	363
85% percentile	3 - 2 - 0-100	2.9	356
85% percentile	3 - 2 - 100-200	2.7	334
85% percentile	3 - 2 - 200-263	2.5	319
85% percentile	4 - 1 - 0-100	56.5	321
85% percentile	4 - 1 - 100-200	60.5	206
85% percentile	4 - 1 - 200-300	59.2	124
85% percentile	4 - 1 - 300-349	28.4	115
85% percentile	4 - 2 - 0-100	57.6	291
85% percentile	4 - 2 - 100-200	60.4	409
85% percentile	4 - 2 - 200-300	47.3	426
85% percentile	4 - 2 - 300-349	4.6	296
85% percentile	5 - 1 - 0-100	63.6	279
85% percentile	5 - 1 - 100-200	81.9	278
85% percentile	5 - 1 - 200-300	83.2	277
85% percentile	5 - 1 - 300-400	29.5	260
85% percentile	5 - 1 - 400-424	3.0	256
85% percentile	6 - 1 - 0-100	93.3	765
85% percentile	6 - 1 - 100-200	85.3	152
85% percentile	6 - 1 - 200-264	23.9	54
85% percentile	6 - 2 - 0-100	99.1	1304
85% percentile	6 - 2 - 100-200	96.4	1573
85% percentile	6 - 2 - 200-264	93.6	1472
85% percentile	6 - 3 - 0-100	106.4	738
85% percentile	6 - 3 - 100-200	104.2	1048
85% percentile	6 - 3 - 200-264	104.9	1153
85% percentile	6 - 4 - 0-100	103.5	742
85% percentile	6 - 4 - 100-200	103.5	759
85% percentile	6 - 4 - 200-264	103.9	857
85% percentile	7 - 1 - 0-100	6.0	669
85% percentile	7 - 1 - 100-200	5.8	641
85% percentile	7 - 1 - 200-300	5.5	620
85% percentile	7 - 1 - 300-400	5.5	621
85% percentile	7 - 1 - 400-500	5.6	625
85% percentile	7 - 1 - 500-600	5.5	614
85% percentile	7 - 1 - 600-700	5.3	601
85% percentile	7 - 1 - 700-800	5.1	587
85% percentile	7 - 1 - 800-900	5.1	581
85% percentile	7 - 1 - 900-1000	5.0	579
85% percentile	7 - 1 - 1000-1100	5.0	580
85% percentile	7 - 1 - 1100-1200	5.1	575
85% percentile	7 - 1 - 1200-1300	5.0	567
85% percentile	7 - 1 - 1300-1400	4.8	564
85% percentile	7 - 1 - 1400-1500	4.9	566
85% percentile	7 - 1 - 1500-1600	5.0	569
85% percentile	7 - 1 - 1600-1700	5.0	574
85% percentile	7 - 1 - 1700-1800	5.0	573
85% percentile	7 - 1 - 1800-1900	5.0	573
85% percentile	7 - 1 - 1900-2000	5.0	567
85% percentile	7 - 1 - 2000-2100	5.0	567
85% percentile	7 - 1 - 2100-2200	4.9	566
85% percentile	7 - 1 - 2200-2300	4.9	564
85% percentile	7 - 1 - 2300-2400	4.8	550
85% percentile	7 - 1 - 2400-2500	4.7	544
85% percentile	7 - 1 - 2500-2600	4.5	541
85% percentile	7 - 1 - 2600-2700	4.4	534
85% percentile	7 - 1 - 2700-2800	4.5	533
85% percentile	7 - 1 - 2800-2900	4.3	525
85% percentile	7 - 1 - 2900-3000	4.2	514
85% percentile	7 - 1 - 3000-3100	4.1	505
85% percentile	7 - 1 - 3100-3200	4.1	496
85% percentile	7 - 1 - 3200-3300	3.8	472
85% percentile	7 - 1 - 3300-3400	3.8	455
85% percentile	7 - 1 - 3400-3500	3.7	456
85% percentile	7 - 1 - 3500-3600	3.7	452
85% percentile	7 - 1 - 3600-3700	3.6	445
85% percentile	7 - 1 - 3700-3800	3.6	442
85% percentile	7 - 1 - 3800-3900	3.7	455
85% percentile	7 - 1 - 3900-4000	3.8	470
85% percentile	7 - 1 - 4000-4100	3.9	475
85% percentile	7 - 1 - 4100-4200	4.0	486
85% percentile	7 - 1 - 4200-4300	4.3	514
85% percentile	7 - 1 - 4300-4400	4.7	563
85% percentile	7 - 1 - 4400-4464	5.6	637
85% percentile	7 - 2 - 0-100	7.9	819
85% percentile	7 - 2 - 100-200	7.7	792
85% percentile	7 - 2 - 200-300	7.7	789
85% percentile	7 - 2 - 300-400	7.7	787
85% percentile	7 - 2 - 400-500	7.5	784
85% percentile	7 - 2 - 500-600	7.7	790
85% percentile	7 - 2 - 600-700	7.6	786

85% percentile	7 - 2 - 700-800	7.6	784
85% percentile	7 - 2 - 800-900	7.7	782
85% percentile	7 - 2 - 900-1000	7.6	780
85% percentile	7 - 2 - 1000-1100	7.6	780
85% percentile	7 - 2 - 1100-1200	7.6	777
85% percentile	7 - 2 - 1200-1300	7.5	782
85% percentile	7 - 2 - 1300-1400	7.6	788
85% percentile	7 - 2 - 1400-1500	7.7	793
85% percentile	7 - 2 - 1500-1600	7.8	792
85% percentile	7 - 2 - 1600-1700	7.8	796
85% percentile	7 - 2 - 1700-1800	7.9	804
85% percentile	7 - 2 - 1800-1900	7.9	803
85% percentile	7 - 2 - 1900-2000	7.8	804
85% percentile	7 - 2 - 2000-2100	8.1	811
85% percentile	7 - 2 - 2100-2200	8.1	819
85% percentile	7 - 2 - 2200-2300	8.1	816
85% percentile	7 - 2 - 2300-2400	8.0	813
85% percentile	7 - 2 - 2400-2500	8.0	807
85% percentile	7 - 2 - 2500-2600	7.8	810
85% percentile	7 - 2 - 2600-2700	8.1	817
85% percentile	7 - 2 - 2700-2800	8.0	813
85% percentile	7 - 2 - 2800-2900	7.9	806
85% percentile	7 - 2 - 2900-3000	7.9	810
85% percentile	7 - 2 - 3000-3100	8.0	811
85% percentile	7 - 2 - 3100-3200	8.0	817
85% percentile	7 - 2 - 3200-3300	8.5	836
85% percentile	7 - 2 - 3300-3400	8.5	850
85% percentile	7 - 2 - 3400-3500	8.7	857
85% percentile	7 - 2 - 3500-3600	8.8	860
85% percentile	7 - 2 - 3600-3700	8.7	861
85% percentile	7 - 2 - 3700-3800	8.9	862
85% percentile	7 - 2 - 3800-3900	9.0	867
85% percentile	7 - 2 - 3900-4000	9.5	882
85% percentile	7 - 2 - 4000-4100	9.6	886
85% percentile	7 - 2 - 4100-4200	9.6	874
85% percentile	7 - 2 - 4200-4300	9.0	849
85% percentile	7 - 2 - 4300-4400	8.0	785
85% percentile	7 - 2 - 4400-4464	6.7	691
85% percentile	7 - 3 - 0-100	12.0	1072
85% percentile	7 - 3 - 100-200	14.0	1125
85% percentile	7 - 3 - 200-300	14.2	1153
85% percentile	7 - 3 - 300-400	14.2	1150
85% percentile	7 - 3 - 400-500	14.2	1149
85% percentile	7 - 3 - 500-600	14.4	1148
85% percentile	7 - 3 - 600-700	14.0	1140
85% percentile	7 - 3 - 700-800	14.0	1135
85% percentile	7 - 3 - 800-900	13.7	1133
85% percentile	7 - 3 - 900-1000	13.5	1129
85% percentile	7 - 3 - 1000-1100	13.9	1134
85% percentile	7 - 3 - 1100-1200	14.0	1135
85% percentile	7 - 3 - 1200-1300	14.1	1139
85% percentile	7 - 3 - 1300-1400	14.0	1143
85% percentile	7 - 3 - 1400-1500	14.0	1148
85% percentile	7 - 3 - 1500-1600	14.4	1154
85% percentile	7 - 3 - 1600-1700	14.8	1167
85% percentile	7 - 3 - 1700-1800	15.1	1173
85% percentile	7 - 3 - 1800-1900	15.0	1172
85% percentile	7 - 3 - 1900-2000	15.1	1179
85% percentile	7 - 3 - 2000-2100	15.0	1173
85% percentile	7 - 3 - 2100-2200	15.1	1176
85% percentile	7 - 3 - 2200-2300	15.1	1177
85% percentile	7 - 3 - 2300-2400	15.1	1192
85% percentile	7 - 3 - 2400-2500	15.5	1195
85% percentile	7 - 3 - 2500-2600	15.4	1198
85% percentile	7 - 3 - 2600-2700	15.3	1198
85% percentile	7 - 3 - 2700-2800	15.6	1195
85% percentile	7 - 3 - 2800-2900	15.6	1202
85% percentile	7 - 3 - 2900-3000	15.3	1202
85% percentile	7 - 3 - 3000-3100	15.5	1209
85% percentile	7 - 3 - 3100-3200	15.8	1210
85% percentile	7 - 3 - 3200-3300	15.7	1212
85% percentile	7 - 3 - 3300-3400	15.9	1212
85% percentile	7 - 3 - 3400-3500	15.5	1209
85% percentile	7 - 3 - 3500-3600	15.7	1215
85% percentile	7 - 3 - 3600-3700	15.8	1221
85% percentile	7 - 3 - 3700-3800	15.9	1223
85% percentile	7 - 3 - 3800-3900	15.9	1215
85% percentile	7 - 3 - 3900-4000	16.3	1195
85% percentile	7 - 3 - 4000-4100	16.2	1200
85% percentile	7 - 3 - 4100-4200	15.9	1196
85% percentile	7 - 3 - 4200-4300	15.8	1196
85% percentile	7 - 3 - 4300-4400	15.9	1217
85% percentile	7 - 3 - 4400-4464	16.0	1244
85% percentile	8 - 1 - 0-100	61.6	306
85% percentile	8 - 1 - 100-200	84.7	304
85% percentile	8 - 1 - 200-300	97.5	302
85% percentile	8 - 1 - 300-400	102.6	302
85% percentile	8 - 1 - 400-500	104.3	301
85% percentile	8 - 1 - 500-600	105.0	302
85% percentile	8 - 1 - 600-700	105.3	302
85% percentile	8 - 1 - 700-800	105.6	301
85% percentile	8 - 1 - 800-900	105.6	300
85% percentile	8 - 1 - 900-1000	105.6	301
85% percentile	8 - 1 - 1000-1100	105.6	301
85% percentile	8 - 1 - 1100-1200	105.6	303
85% percentile	8 - 1 - 1200-1300	105.9	304

85% percentile	8 - 1 - 1300-1400	105.8	303
85% percentile	8 - 1 - 1400-1500	105.8	304
85% percentile	8 - 1 - 1500-1600	105.7	304
85% percentile	8 - 1 - 1600-1700	105.7	301
85% percentile	8 - 1 - 1700-1800	105.7	299
85% percentile	8 - 1 - 1800-1900	105.6	295
85% percentile	8 - 1 - 1900-2000	105.7	297
85% percentile	8 - 1 - 2000-2100	106.5	146
85% percentile	8 - 1 - 2100-2200	106.3	38
85% percentile	8 - 1 - 2200-2300	105.2	24
85% percentile	8 - 1 - 2300-2400	104.4	17
85% percentile	8 - 1 - 2400-2500	106.4	11
85% percentile	8 - 1 - 2500-2600	109.3	7
85% percentile	8 - 1 - 2600-2700	107.3	4
85% percentile	8 - 1 - 2700-2800	111.1	3
85% percentile	8 - 1 - 2800-2900	104.3	2
85% percentile	8 - 1 - 2900-3000	103.8	2
85% percentile	8 - 1 - 3000-3100	103.1	1
85% percentile	8 - 1 - 3100-3200	103.1	1
85% percentile	8 - 1 - 3200-3300	102.8	1
85% percentile	8 - 1 - 3300-3400	84.0	0
85% percentile	8 - 1 - 3400-3495		0
85% percentile	8 - 2 - 0-100	61.9	263
85% percentile	8 - 2 - 100-200	85.2	262
85% percentile	8 - 2 - 200-300	98.0	263
85% percentile	8 - 2 - 300-400	103.0	265
85% percentile	8 - 2 - 400-500	104.7	265
85% percentile	8 - 2 - 500-600	105.2	263
85% percentile	8 - 2 - 600-700	105.4	263
85% percentile	8 - 2 - 700-800	105.5	263
85% percentile	8 - 2 - 800-900	105.7	265
85% percentile	8 - 2 - 900-1000	105.8	263
85% percentile	8 - 2 - 1000-1100	105.9	262
85% percentile	8 - 2 - 1100-1200	105.8	261
85% percentile	8 - 2 - 1200-1300	106.0	266
85% percentile	8 - 2 - 1300-1400	106.1	266
85% percentile	8 - 2 - 1400-1500	106.1	268
85% percentile	8 - 2 - 1500-1600	106.4	266
85% percentile	8 - 2 - 1600-1700	106.3	265
85% percentile	8 - 2 - 1700-1800	106.4	267
85% percentile	8 - 2 - 1800-1900	106.5	268
85% percentile	8 - 2 - 1900-2000	106.4	266
85% percentile	8 - 2 - 2000-2100	105.5	419
85% percentile	8 - 2 - 2100-2200	104.8	527
85% percentile	8 - 2 - 2200-2300	103.9	542
85% percentile	8 - 2 - 2300-2400	103.5	549
85% percentile	8 - 2 - 2400-2500	103.4	555
85% percentile	8 - 2 - 2500-2600	103.3	560
85% percentile	8 - 2 - 2600-2700	103.1	562
85% percentile	8 - 2 - 2700-2800	102.9	563
85% percentile	8 - 2 - 2800-2900	102.5	564
85% percentile	8 - 2 - 2900-3000	102.6	565
85% percentile	8 - 2 - 3000-3100	102.4	565
85% percentile	8 - 2 - 3100-3200	102.2	567
85% percentile	8 - 2 - 3200-3300	102.1	567
85% percentile	8 - 2 - 3300-3400	102.0	568
85% percentile	8 - 2 - 3400-3495	101.7	567
85% percentile	9 - 1 - 0-100	104.4	180
85% percentile	9 - 1 - 100-200	105.3	185
85% percentile	9 - 1 - 200-300	105.6	187
85% percentile	9 - 1 - 300-400	105.8	190
85% percentile	9 - 1 - 400-500	106.0	191
85% percentile	9 - 1 - 500-600	106.3	188
85% percentile	9 - 1 - 600-700	106.5	188
85% percentile	9 - 1 - 700-800	106.6	188
85% percentile	9 - 1 - 800-900	106.5	185
85% percentile	9 - 1 - 900-1000	106.4	182
85% percentile	9 - 1 - 1000-1100	106.5	183
85% percentile	9 - 1 - 1100-1200	106.5	183
85% percentile	9 - 1 - 1200-1300	106.7	185
85% percentile	9 - 1 - 1300-1400	106.9	188
85% percentile	9 - 1 - 1400-1500	106.9	189
85% percentile	9 - 1 - 1500-1600	106.8	190
85% percentile	9 - 1 - 1600-1700	106.8	192
85% percentile	9 - 1 - 1700-1800	106.9	192
85% percentile	9 - 1 - 1800-1900	106.9	195
85% percentile	9 - 1 - 1900-2000	106.9	195
85% percentile	9 - 1 - 2000-2100	106.8	189
85% percentile	9 - 1 - 2100-2200	106.9	187
85% percentile	9 - 1 - 2200-2300	107.1	189
85% percentile	9 - 1 - 2300-2400	106.9	188
85% percentile	9 - 1 - 2400-2500	106.9	188
85% percentile	9 - 1 - 2500-2600	106.8	188
85% percentile	9 - 1 - 2600-2700	106.7	193
85% percentile	9 - 1 - 2700-2800	106.7	195
85% percentile	9 - 1 - 2800-2900	106.6	193
85% percentile	9 - 1 - 2900-3000	106.8	195
85% percentile	9 - 1 - 3000-3100	106.8	198
85% percentile	9 - 1 - 3100-3200	106.8	199
85% percentile	9 - 1 - 3200-3300	106.7	200
85% percentile	9 - 1 - 3300-3400	106.5	200
85% percentile	9 - 1 - 3400-3500	106.4	203
85% percentile	9 - 1 - 3500-3600	106.6	204
85% percentile	9 - 1 - 3600-3700	106.7	206
85% percentile	9 - 1 - 3700-3800	106.8	206
85% percentile	9 - 1 - 3800-3900	106.9	203

85% percentile	9 - 1 - 3900-4000	107.1	204
85% percentile	9 - 1 - 4000-4100	107.3	205
85% percentile	9 - 1 - 4100-4200	107.3	203
85% percentile	9 - 1 - 4200-4293	107.5	202
85% percentile	9 - 2 - 0-100	112.6	207
85% percentile	9 - 2 - 100-200	112.5	204
85% percentile	9 - 2 - 200-300	112.6	203
85% percentile	9 - 2 - 300-400	112.5	199
85% percentile	9 - 2 - 400-500	112.4	199
85% percentile	9 - 2 - 500-600	112.3	203
85% percentile	9 - 2 - 600-700	112.4	202
85% percentile	9 - 2 - 700-800	112.4	202
85% percentile	9 - 2 - 800-900	112.5	206
85% percentile	9 - 2 - 900-1000	112.6	210
85% percentile	9 - 2 - 1000-1100	112.8	207
85% percentile	9 - 2 - 1100-1200	112.7	206
85% percentile	9 - 2 - 1200-1300	112.6	204
85% percentile	9 - 2 - 1300-1400	112.4	202
85% percentile	9 - 2 - 1400-1500	112.5	200
85% percentile	9 - 2 - 1500-1600	112.5	197
85% percentile	9 - 2 - 1600-1700	112.5	195
85% percentile	9 - 2 - 1700-1800	112.3	195
85% percentile	9 - 2 - 1800-1900	112.3	193
85% percentile	9 - 2 - 1900-2000	112.3	194
85% percentile	9 - 2 - 2000-2100	112.3	199
85% percentile	9 - 2 - 2100-2200	112.2	200
85% percentile	9 - 2 - 2200-2300	112.0	197
85% percentile	9 - 2 - 2300-2400	112.0	197
85% percentile	9 - 2 - 2400-2500	111.9	197
85% percentile	9 - 2 - 2500-2600	111.9	197
85% percentile	9 - 2 - 2600-2700	112.0	192
85% percentile	9 - 2 - 2700-2800	112.0	190
85% percentile	9 - 2 - 2800-2900	111.8	193
85% percentile	9 - 2 - 2900-3000	111.8	191
85% percentile	9 - 2 - 3000-3100	112.0	188
85% percentile	9 - 2 - 3100-3200	112.0	187
85% percentile	9 - 2 - 3200-3300	112.1	186
85% percentile	9 - 2 - 3300-3400	112.1	186
85% percentile	9 - 2 - 3400-3500	112.2	183
85% percentile	9 - 2 - 3500-3600	112.2	182
85% percentile	9 - 2 - 3600-3700	112.3	184
85% percentile	9 - 2 - 3700-3800	112.0	184
85% percentile	9 - 2 - 3800-3900	112.1	183
85% percentile	9 - 2 - 3900-4000	112.3	182
85% percentile	9 - 2 - 4000-4100	112.0	180
85% percentile	9 - 2 - 4100-4200	111.9	181
85% percentile	9 - 2 - 4200-4293	112.0	182
85% percentile	10 - 1 - 0-100	47.3	624
85% percentile	10 - 1 - 100-109	48.7	661
85% percentile	10 - 2 - 0-100	49.6	325
85% percentile	10 - 2 - 100-109	50.0	293
85% percentile	11 - 1 - 0-70	43.5	205
85% percentile	11 - 2 - 0-70	44.8	849
85% percentile	12 - 1 - 0-32	12.2	766
85% percentile	12 - 2 - 0-32	10.7	962
85% percentile	13 - 1 - 0-100	4.7	559
85% percentile	13 - 1 - 100-200	5.3	610
85% percentile	13 - 1 - 200-280	5.3	604
85% percentile	13 - 2 - 0-100	1.6	209
85% percentile	13 - 2 - 100-200	1.1	151
85% percentile	13 - 2 - 200-280	1.1	157
85% percentile	14 - 1 - 0-100	3.8	468
85% percentile	14 - 1 - 100-200	3.7	460
85% percentile	14 - 1 - 200-300	3.3	422
85% percentile	14 - 1 - 300-340	2.9	326
85% percentile	14 - 2 - 0-100	1.8	236
85% percentile	14 - 2 - 100-200	1.8	245
85% percentile	14 - 2 - 200-300	2.1	283
85% percentile	14 - 2 - 300-340	2.9	360
85% percentile	15 - 1 - 0-70	50.3	617
85% percentile	15 - 2 - 0-70	50.8	197
85% percentile	16 - 1 - 0-27	5.6	294
85% percentile	16 - 2 - 0-27	3.8	372
85% percentile	17 - 1 - 0-100	64.9	865
85% percentile	17 - 1 - 100-200	85.5	856
85% percentile	17 - 1 - 200-300	96.3	844
85% percentile	17 - 1 - 300-400	100.6	842
85% percentile	17 - 1 - 400-500	102.1	841
85% percentile	17 - 1 - 500-600	102.9	836
85% percentile	17 - 1 - 600-700	103.0	835
85% percentile	17 - 1 - 700-800	103.1	829
85% percentile	17 - 1 - 800-900	103.0	818
85% percentile	17 - 1 - 900-1000	103.0	815
85% percentile	17 - 1 - 1000-1100	103.0	824
85% percentile	17 - 1 - 1100-1200	103.2	825
85% percentile	17 - 1 - 1200-1300	103.5	834
85% percentile	17 - 1 - 1300-1400	103.4	822
85% percentile	17 - 1 - 1400-1500	103.6	824
85% percentile	17 - 1 - 1500-1600	103.6	825
85% percentile	17 - 1 - 1600-1700	98.9	822
85% percentile	17 - 1 - 1700-1800	78.2	818
85% percentile	17 - 1 - 1800-1900	65.1	799
85% percentile	17 - 1 - 1900-2000	49.0	779
85% percentile	17 - 1 - 2000-2100	37.2	780
85% percentile	17 - 1 - 2100-2200	30.0	777
85% percentile	17 - 1 - 2200-2300	24.0	769

85% percentile	17 - 1 - 2300-2400	20.0	750
85% percentile	17 - 1 - 2400-2500	17.1	720
85% percentile	17 - 1 - 2500-2600	13.0	674
85% percentile	17 - 1 - 2600-2675	11.2	644
85% percentile	17 - 2 - 0-100	65.1	874
85% percentile	17 - 2 - 100-200	85.8	889
85% percentile	17 - 2 - 200-300	96.7	907
85% percentile	17 - 2 - 300-400	101.0	898
85% percentile	17 - 2 - 400-500	102.6	886
85% percentile	17 - 2 - 500-600	103.4	894
85% percentile	17 - 2 - 600-700	103.9	900
85% percentile	17 - 2 - 700-800	104.3	900
85% percentile	17 - 2 - 800-900	104.7	903
85% percentile	17 - 2 - 900-1000	104.9	906
85% percentile	17 - 2 - 1000-1100	104.8	906
85% percentile	17 - 2 - 1100-1200	104.8	906
85% percentile	17 - 2 - 1200-1300	104.5	910
85% percentile	17 - 2 - 1300-1400	104.2	902
85% percentile	17 - 2 - 1400-1500	104.3	903
85% percentile	17 - 2 - 1500-1600	104.1	886
85% percentile	17 - 2 - 1600-1700	99.8	885
85% percentile	17 - 2 - 1700-1800	77.1	865
85% percentile	17 - 2 - 1800-1900	63.8	853
85% percentile	17 - 2 - 1900-2000	48.1	876
85% percentile	17 - 2 - 2000-2100	38.9	908
85% percentile	17 - 2 - 2100-2200	32.6	880
85% percentile	17 - 2 - 2200-2300	23.9	844
85% percentile	17 - 2 - 2300-2400	19.5	812
85% percentile	17 - 2 - 2400-2500	17.4	787
85% percentile	17 - 2 - 2500-2600	13.9	751
85% percentile	17 - 2 - 2600-2675	11.6	694
85% percentile	17 - 3 - 0-100	64.9	865
85% percentile	17 - 3 - 100-200	85.8	855
85% percentile	17 - 3 - 200-300	97.9	853
85% percentile	17 - 3 - 300-400	105.3	855
85% percentile	17 - 3 - 400-500	109.2	869
85% percentile	17 - 3 - 500-600	110.7	877
85% percentile	17 - 3 - 600-700	111.0	878
85% percentile	17 - 3 - 700-800	110.5	878
85% percentile	17 - 3 - 800-900	110.2	870
85% percentile	17 - 3 - 900-1000	110.1	870
85% percentile	17 - 3 - 1000-1100	109.6	870
85% percentile	17 - 3 - 1100-1200	108.8	876
85% percentile	17 - 3 - 1200-1300	108.6	873
85% percentile	17 - 3 - 1300-1400	108.2	874
85% percentile	17 - 3 - 1400-1500	107.7	873
85% percentile	17 - 3 - 1500-1600	107.3	868
85% percentile	17 - 3 - 1600-1700	102.8	866
85% percentile	17 - 3 - 1700-1800	85.7	864
85% percentile	17 - 3 - 1800-1900	71.9	864
85% percentile	17 - 3 - 1900-2000	60.6	824
85% percentile	17 - 3 - 2000-2100	47.7	756
85% percentile	17 - 3 - 2100-2200	41.9	767
85% percentile	17 - 3 - 2200-2300	38.1	780
85% percentile	17 - 3 - 2300-2400	38.6	805
85% percentile	17 - 3 - 2400-2500	37.3	834
85% percentile	17 - 3 - 2500-2600	35.9	889
85% percentile	17 - 3 - 2600-2675	35.2	951
85% percentile	18 - 1 - 0-10	22.2	482
85% percentile	18 - 1 - 10-20	17.8	488
85% percentile	18 - 1 - 20-30	12.3	488
85% percentile	18 - 1 - 30-38	10.3	438
85% percentile	19 - 1 - 0-100	51.5	40
85% percentile	19 - 1 - 100-200	55.7	103
85% percentile	19 - 1 - 200-300	53.7	297
85% percentile	19 - 1 - 300-397	52.6	332
85% percentile	19 - 2 - 0-100	42.8	627
85% percentile	19 - 2 - 100-200	53.4	567
85% percentile	19 - 2 - 200-300	53.4	390
85% percentile	19 - 2 - 300-397	25.5	352
85% percentile	20 - 1 - 0-100	51.9	300
85% percentile	20 - 1 - 100-123	61.0	310
85% percentile	20 - 2 - 0-100	50.0	146
85% percentile	20 - 2 - 100-123	55.8	172
85% percentile	21 - 1 - 0-100	60.0	445
85% percentile	21 - 1 - 100-200	59.8	449
85% percentile	21 - 1 - 200-300	53.2	431
85% percentile	21 - 1 - 300-381	60.6	410
85% percentile	22 - 1 - 0-100	57.3	47
85% percentile	22 - 1 - 100-200	54.9	56
85% percentile	22 - 1 - 200-215	21.7	26
85% percentile	22 - 2 - 0-100	60.4	448
85% percentile	22 - 2 - 100-200	55.1	443
85% percentile	22 - 2 - 200-215	36.3	467
85% percentile	23 - 1 - 0-100	55.8	339
85% percentile	23 - 1 - 100-130	39.2	372
85% percentile	23 - 2 - 0-100	59.2	242
85% percentile	23 - 2 - 100-130	34.2	133
85% percentile	24 - 1 - 0-81	46.6	386
85% percentile	24 - 2 - 0-81	46.6	293
85% percentile	25 - 1 - 0-64	31.4	32
85% percentile	26 - 1 - 0-10	31.2	661
85% percentile	26 - 1 - 10-10	31.3	42
85% percentile	30 - 1 - 0-100	101.1	570
85% percentile	30 - 1 - 100-200	100.7	569
85% percentile	30 - 1 - 200-300	98.4	570

85% percentile	30 - 1 - 300-393	81.6	571
85% percentile	31 - 1 - 0-71	27.8	210
85% percentile	31 - 2 - 0-71	31.2	1321
85% percentile	32 - 1 - 0-100	44.4	1548
85% percentile	32 - 1 - 100-200	58.9	1565
85% percentile	32 - 1 - 200-300	76.3	1565
85% percentile	32 - 1 - 300-366	86.4	1561
85% percentile	33 - 1 - 0-21	39.7	178
85% percentile	33 - 2 - 0-21	35.8	448
85% percentile	34 - 1 - 0-29	46.7	456
85% percentile	34 - 2 - 0-29	43.9	191
85% percentile	36 - 1 - 0-100	50.9	424
85% percentile	36 - 1 - 100-194	50.3	476
85% percentile	36 - 2 - 0-100	50.1	385
85% percentile	36 - 2 - 100-194	50.2	372
85% percentile	36 - 3 - 0-100	48.8	308
85% percentile	36 - 3 - 100-194	49.0	268
85% percentile	37 - 1 - 0-52	47.3	577
85% percentile	37 - 2 - 0-52	50.0	339
85% percentile	37 - 3 - 0-52	50.2	180
85% percentile	37 - 4 - 0-52	34.0	7
85% percentile	38 - 1 - 0-30	42.1	375
85% percentile	38 - 2 - 0-30	40.0	283
85% percentile	39 - 1 - 0-22	42.2	478
85% percentile	39 - 2 - 0-22	30.2	1063
85% percentile	40 - 1 - 0-10	28.5	1126
85% percentile	40 - 1 - 10-20	28.1	1157
85% percentile	40 - 1 - 20-25	27.7	1067
85% percentile	41 - 1 - 0-15	44.8	613
85% percentile	41 - 2 - 0-15	47.7	312
85% percentile	41 - 3 - 0-15	47.1	195
85% percentile	42 - 1 - 0-100	43.1	1173
85% percentile	42 - 1 - 100-179	31.5	1261
85% percentile	42 - 2 - 0-100	45.3	980
85% percentile	42 - 2 - 100-179	32.8	930
85% percentile	43 - 1 - 0-100	49.2	198
85% percentile	43 - 1 - 100-200	52.4	184
85% percentile	43 - 1 - 200-234	14.8	29
85% percentile	44 - 1 - 0-100	50.0	12
85% percentile	44 - 1 - 100-200	52.5	12
85% percentile	44 - 1 - 200-237	52.5	12
85% percentile	45 - 1 - 0-22	6.4	164
85% percentile	46 - 1 - 0-78	7.1	224
85% percentile	46 - 2 - 0-78	7.2	191
85% percentile	46 - 3 - 0-78	8.3	56
85% percentile	47 - 1 - 0-40	41.1	630
85% percentile	47 - 2 - 0-40	40.9	289
85% percentile	47 - 3 - 0-40	45.9	195
85% percentile	47 - 4 - 0-40	50.9	29
85% percentile	48 - 1 - 0-100	48.3	358
85% percentile	48 - 1 - 100-186	50.2	379
85% percentile	48 - 2 - 0-100	48.4	424
85% percentile	48 - 2 - 100-186	49.3	404
85% percentile	49 - 1 - 0-100	43.3	1068
85% percentile	49 - 1 - 100-131	47.0	1060
85% percentile	49 - 2 - 0-100	43.3	945
85% percentile	49 - 2 - 100-131	47.3	951
85% percentile	50 - 1 - 0-32	48.3	323
85% percentile	51 - 1 - 0-48	45.8	565
85% percentile	51 - 2 - 0-48	53.0	459
85% percentile	52 - 1 - 0-19	48.9	410
85% percentile	53 - 1 - 0-68	27.0	307
85% percentile	54 - 1 - 0-34	54.4	543
85% percentile	55 - 1 - 0-90	34.1	662
85% percentile	56 - 1 - 0-69	4.5	586
85% percentile	56 - 2 - 0-69	4.6	569
85% percentile	57 - 1 - 0-92	9.4	59
85% percentile	58 - 1 - 0-69	41.0	212
85% percentile	59 - 1 - 0-42	7.0	568
85% percentile	59 - 2 - 0-42	5.6	641
85% percentile	59 - 3 - 0-42	4.2	362
85% percentile	60 - 1 - 0-67	11.1	223
85% percentile	62 - 1 - 0-100	16.7	601
85% percentile	62 - 1 - 100-200	10.4	609
85% percentile	62 - 1 - 200-300	7.7	601
85% percentile	62 - 1 - 300-400	5.7	595
85% percentile	62 - 1 - 400-500	5.0	580
85% percentile	62 - 1 - 500-600	4.5	546
85% percentile	62 - 1 - 600-651	4.2	420
85% percentile	62 - 2 - 0-100	9.0	647
85% percentile	62 - 2 - 100-200	6.1	542
85% percentile	62 - 2 - 200-300	4.0	400
85% percentile	62 - 2 - 300-400	2.8	312
85% percentile	62 - 2 - 400-500	2.5	310
85% percentile	62 - 2 - 500-600	2.7	337
85% percentile	62 - 2 - 600-651	2.4	255
85% percentile	62 - 3 - 0-100	8.9	608
85% percentile	62 - 3 - 100-200	7.8	605
85% percentile	62 - 3 - 200-300	6.8	585
85% percentile	62 - 3 - 300-400	5.5	531
85% percentile	62 - 3 - 400-500	3.9	411
85% percentile	62 - 3 - 500-600	8.4	440
85% percentile	62 - 3 - 600-651	75.1	851
85% percentile	62 - 4 - 0-100	34.1	999
85% percentile	62 - 4 - 100-200	31.8	1077
85% percentile	62 - 4 - 200-300	33.9	1188

85% percentile	62 - 4 - 300-400	33.9	1301
85% percentile	62 - 4 - 400-500	41.0	1424
85% percentile	62 - 4 - 500-600	63.3	1392
85% percentile	62 - 4 - 600-651	86.0	1053
85% percentile	63 - 1 - 0-100	101.7	566
85% percentile	63 - 1 - 100-200	101.5	567
85% percentile	63 - 1 - 200-300	101.4	570
85% percentile	63 - 1 - 300-400	101.0	570
85% percentile	63 - 1 - 400-438	100.9	570
85% percentile	64 - 1 - 0-100	75.6	327
85% percentile	64 - 1 - 100-200	97.7	497
85% percentile	64 - 1 - 200-300	105.6	522
85% percentile	64 - 1 - 300-400	108.5	519
85% percentile	64 - 1 - 400-500	109.3	528
85% percentile	64 - 1 - 500-600	109.6	542
85% percentile	64 - 1 - 600-700	109.5	545
85% percentile	64 - 1 - 700-800	109.3	552
85% percentile	64 - 1 - 800-849	108.9	552
85% percentile	64 - 2 - 0-100	89.1	770
85% percentile	64 - 2 - 100-200	99.6	690
85% percentile	64 - 2 - 200-300	103.8	703
85% percentile	64 - 2 - 300-400	105.4	709
85% percentile	64 - 2 - 400-500	106.3	705
85% percentile	64 - 2 - 500-600	106.7	706
85% percentile	64 - 2 - 600-700	106.8	721
85% percentile	64 - 2 - 700-800	106.7	725
85% percentile	64 - 2 - 800-849	106.6	714
85% percentile	64 - 3 - 0-100	93.6	928
85% percentile	64 - 3 - 100-200	99.4	844
85% percentile	64 - 3 - 200-300	101.8	809
85% percentile	64 - 3 - 300-400	102.9	797
85% percentile	64 - 3 - 400-500	103.2	786
85% percentile	64 - 3 - 500-600	103.2	772
85% percentile	64 - 3 - 600-700	103.3	752
85% percentile	64 - 3 - 700-800	103.2	741
85% percentile	64 - 3 - 800-849	103.3	732
85% percentile	65 - 1 - 0-100	50.1	449
85% percentile	65 - 1 - 100-200	48.0	475
85% percentile	65 - 1 - 200-300	57.8	490
85% percentile	65 - 1 - 300-373	59.7	489
85% percentile	66 - 1 - 0-100	94.5	1375
85% percentile	66 - 1 - 100-200	98.0	1307
85% percentile	66 - 1 - 200-300	100.0	1278
85% percentile	66 - 1 - 300-400	100.8	1258
85% percentile	66 - 1 - 400-500	100.8	1247
85% percentile	66 - 1 - 500-600	100.8	1230
85% percentile	66 - 1 - 600-700	100.8	1220
85% percentile	66 - 1 - 700-800	100.9	1208
85% percentile	66 - 1 - 800-900	100.8	1210
85% percentile	66 - 1 - 900-1000	100.8	1198
85% percentile	66 - 1 - 1000-1100	100.6	1190
85% percentile	66 - 1 - 1100-1200	100.7	1182
85% percentile	66 - 1 - 1200-1300	100.8	1176
85% percentile	66 - 1 - 1300-1400	100.9	1167
85% percentile	66 - 1 - 1400-1500	100.7	1155
85% percentile	66 - 1 - 1500-1600	100.6	1148
85% percentile	66 - 1 - 1600-1700	100.8	1143
85% percentile	66 - 1 - 1700-1800	100.7	1141
85% percentile	66 - 1 - 1800-1900	100.9	1146
85% percentile	66 - 1 - 1900-2000	101.0	1149
85% percentile	66 - 1 - 2000-2100	100.6	1146
85% percentile	66 - 1 - 2100-2200	100.8	1131
85% percentile	66 - 1 - 2200-2300	100.7	1134
85% percentile	66 - 1 - 2300-2400	100.5	1138
85% percentile	66 - 1 - 2400-2500	100.7	1131
85% percentile	66 - 1 - 2500-2600	101.0	1122
85% percentile	66 - 1 - 2600-2700	100.8	1122
85% percentile	66 - 1 - 2700-2800	101.0	1126
85% percentile	66 - 1 - 2800-2900	101.2	1136
85% percentile	66 - 1 - 2900-3000	101.2	1134
85% percentile	66 - 1 - 3000-3100	101.1	1138
85% percentile	66 - 1 - 3100-3200	100.9	1147
85% percentile	66 - 1 - 3200-3300	100.7	1139
85% percentile	66 - 1 - 3300-3400	100.9	1134
85% percentile	66 - 1 - 3400-3500	100.6	1129
85% percentile	66 - 1 - 3500-3600	100.7	1138
85% percentile	66 - 1 - 3600-3700	100.7	1134
85% percentile	66 - 1 - 3700-3800	100.4	1125
85% percentile	66 - 1 - 3800-3900	100.2	1115
85% percentile	66 - 1 - 3900-4000	100.2	1119
85% percentile	66 - 1 - 4000-4100	100.1	1111
85% percentile	66 - 1 - 4100-4200	100.3	1114
85% percentile	66 - 1 - 4200-4300	100.4	1116
85% percentile	66 - 1 - 4300-4400	100.4	1124
85% percentile	66 - 1 - 4400-4450	101.4	1128
85% percentile	66 - 2 - 0-100	104.2	1196
85% percentile	66 - 2 - 100-200	104.4	1231
85% percentile	66 - 2 - 200-300	104.7	1236
85% percentile	66 - 2 - 300-400	104.8	1238
85% percentile	66 - 2 - 400-500	104.6	1226
85% percentile	66 - 2 - 500-600	104.5	1233
85% percentile	66 - 2 - 600-700	104.2	1239
85% percentile	66 - 2 - 700-800	104.1	1251
85% percentile	66 - 2 - 800-900	104.1	1249
85% percentile	66 - 2 - 900-1000	104.1	1252
85% percentile	66 - 2 - 1000-1100	103.8	1242

85% percentile	66 - 2 - 1100-1200	103.8	1241
85% percentile	66 - 2 - 1200-1300	103.7	1239
85% percentile	66 - 2 - 1300-1400	103.6	1239
85% percentile	66 - 2 - 1400-1500	103.8	1243
85% percentile	66 - 2 - 1500-1600	103.8	1245
85% percentile	66 - 2 - 1600-1700	103.4	1247
85% percentile	66 - 2 - 1700-1800	103.4	1236
85% percentile	66 - 2 - 1800-1900	103.4	1234
85% percentile	66 - 2 - 1900-2000	103.4	1241
85% percentile	66 - 2 - 2000-2100	103.2	1234
85% percentile	66 - 2 - 2100-2200	103.3	1258
85% percentile	66 - 2 - 2200-2300	103.5	1259
85% percentile	66 - 2 - 2300-2400	103.2	1255
85% percentile	66 - 2 - 2400-2500	103.2	1253
85% percentile	66 - 2 - 2500-2600	103.2	1257
85% percentile	66 - 2 - 2600-2700	103.1	1272
85% percentile	66 - 2 - 2700-2800	102.9	1262
85% percentile	66 - 2 - 2800-2900	102.8	1242
85% percentile	66 - 2 - 2900-3000	102.9	1247
85% percentile	66 - 2 - 3000-3100	103.0	1248
85% percentile	66 - 2 - 3100-3200	102.8	1241
85% percentile	66 - 2 - 3200-3300	102.9	1251
85% percentile	66 - 2 - 3300-3400	102.7	1256
85% percentile	66 - 2 - 3400-3500	102.4	1265
85% percentile	66 - 2 - 3500-3600	102.7	1256
85% percentile	66 - 2 - 3600-3700	102.8	1250
85% percentile	66 - 2 - 3700-3800	102.6	1254
85% percentile	66 - 2 - 3800-3900	102.4	1255
85% percentile	66 - 2 - 3900-4000	102.5	1248
85% percentile	66 - 2 - 4000-4100	102.5	1253
85% percentile	66 - 2 - 4100-4200	102.5	1254
85% percentile	66 - 2 - 4200-4300	102.3	1248
85% percentile	66 - 2 - 4300-4400	102.4	1243
85% percentile	66 - 2 - 4400-4450	103.4	1238
85% percentile	66 - 3 - 0-100	104.2	938
85% percentile	66 - 3 - 100-200	104.2	989
85% percentile	66 - 3 - 200-300	104.0	1013
85% percentile	66 - 3 - 300-400	104.2	1028
85% percentile	66 - 3 - 400-500	103.9	1053
85% percentile	66 - 3 - 500-600	103.7	1057
85% percentile	66 - 3 - 600-700	103.8	1062
85% percentile	66 - 3 - 700-800	103.8	1061
85% percentile	66 - 3 - 800-900	103.7	1061
85% percentile	66 - 3 - 900-1000	103.7	1069
85% percentile	66 - 3 - 1000-1100	103.6	1084
85% percentile	66 - 3 - 1100-1200	103.6	1091
85% percentile	66 - 3 - 1200-1300	103.4	1098
85% percentile	66 - 3 - 1300-1400	103.3	1107
85% percentile	66 - 3 - 1400-1500	103.4	1112
85% percentile	66 - 3 - 1500-1600	103.0	1119
85% percentile	66 - 3 - 1600-1700	102.9	1123
85% percentile	66 - 3 - 1700-1800	102.9	1138
85% percentile	66 - 3 - 1800-1900	102.7	1135
85% percentile	66 - 3 - 1900-2000	102.9	1130
85% percentile	66 - 3 - 2000-2100	102.9	1140
85% percentile	66 - 3 - 2100-2200	102.7	1130
85% percentile	66 - 3 - 2200-2300	102.9	1128
85% percentile	66 - 3 - 2300-2400	102.6	1127
85% percentile	66 - 3 - 2400-2500	102.8	1134
85% percentile	66 - 3 - 2500-2600	102.6	1137
85% percentile	66 - 3 - 2600-2700	102.3	1129
85% percentile	66 - 3 - 2700-2800	102.4	1135
85% percentile	66 - 3 - 2800-2900	102.1	1141
85% percentile	66 - 3 - 2900-3000	102.1	1135
85% percentile	66 - 3 - 3000-3100	102.1	1138
85% percentile	66 - 3 - 3100-3200	101.9	1139
85% percentile	66 - 3 - 3200-3300	101.9	1133
85% percentile	66 - 3 - 3300-3400	102.0	1135
85% percentile	66 - 3 - 3400-3500	102.0	1135
85% percentile	66 - 3 - 3500-3600	102.2	1146
85% percentile	66 - 3 - 3600-3700	101.8	1150
85% percentile	66 - 3 - 3700-3800	101.8	1157
85% percentile	66 - 3 - 3800-3900	101.9	1159
85% percentile	66 - 3 - 3900-4000	101.6	1156
85% percentile	66 - 3 - 4000-4100	101.5	1158
85% percentile	66 - 3 - 4100-4200	101.7	1160
85% percentile	66 - 3 - 4200-4300	101.6	1162
85% percentile	66 - 3 - 4300-4400	101.9	1162
85% percentile	66 - 3 - 4400-4450	102.9	1165
85% percentile	67 - 1 - 0-100	5.8	412
85% percentile	67 - 1 - 100-200	3.9	483
85% percentile	67 - 1 - 200-265	3.8	427
85% percentile	67 - 2 - 0-100	2.6	306
85% percentile	67 - 2 - 100-200	2.2	268
85% percentile	67 - 2 - 200-265	2.5	272
85% percentile	67 - 3 - 0-100	4.6	531
85% percentile	67 - 3 - 100-200	3.1	381
85% percentile	67 - 3 - 200-265	2.1	233
85% percentile	67 - 4 - 0-100	18.0	1321
85% percentile	67 - 4 - 100-200	21.3	1428
85% percentile	67 - 4 - 200-265	31.9	1533
85% percentile	68 - 1 - 0-100	64.4	144
85% percentile	68 - 1 - 100-200	90.0	482
85% percentile	68 - 1 - 200-251	98.1	524
85% percentile	68 - 2 - 0-100	73.3	637
85% percentile	68 - 2 - 100-200	92.2	622

85% percentile	68 - 2 - 200-251	97.7	609
85% percentile	68 - 3 - 0-100	79.6	1005
85% percentile	68 - 3 - 100-200	93.7	678
85% percentile	68 - 3 - 200-251	98.1	641
85% percentile	69 - 1 - 0-100	102.2	530
85% percentile	69 - 1 - 100-200	104.8	530
85% percentile	69 - 1 - 200-300	105.6	537
85% percentile	69 - 1 - 300-400	105.6	539
85% percentile	69 - 1 - 400-495	105.9	534
85% percentile	69 - 2 - 0-100	100.6	610
85% percentile	69 - 2 - 100-200	102.4	619
85% percentile	69 - 2 - 200-300	103.7	620
85% percentile	69 - 2 - 300-400	104.2	629
85% percentile	69 - 2 - 400-495	104.4	634
85% percentile	69 - 3 - 0-100	100.0	644
85% percentile	69 - 3 - 100-200	101.1	639
85% percentile	69 - 3 - 200-300	101.8	635
85% percentile	69 - 3 - 300-400	102.4	628
85% percentile	69 - 3 - 400-495	102.6	625
85% percentile	70 - 1 - 0-70	21.3	1193
85% percentile	70 - 2 - 0-70	14.0	920
85% percentile	71 - 1 - 0-100	92.6	914
85% percentile	71 - 1 - 100-200	100.6	769
85% percentile	71 - 1 - 200-300	102.7	742
85% percentile	71 - 1 - 300-400	103.2	738
85% percentile	71 - 1 - 400-500	103.4	744
85% percentile	71 - 1 - 500-600	103.4	755
85% percentile	71 - 1 - 600-700	103.7	770
85% percentile	71 - 1 - 700-783	103.8	771
85% percentile	71 - 2 - 0-100	102.3	641
85% percentile	71 - 2 - 100-200	104.2	692
85% percentile	71 - 2 - 200-300	106.1	730
85% percentile	71 - 2 - 300-400	106.6	786
85% percentile	71 - 2 - 400-500	106.9	817
85% percentile	71 - 2 - 500-600	107.0	842
85% percentile	71 - 2 - 600-700	106.8	845
85% percentile	71 - 2 - 700-783	106.5	849
85% percentile	71 - 3 - 0-100	103.7	730
85% percentile	71 - 3 - 100-200	102.3	1076
85% percentile	71 - 3 - 200-300	101.8	1108
85% percentile	71 - 3 - 300-400	101.9	1089
85% percentile	71 - 3 - 400-500	102.2	1055
85% percentile	71 - 3 - 500-600	102.4	1021
85% percentile	71 - 3 - 600-700	102.3	996
85% percentile	71 - 3 - 700-783	102.4	962
85% percentile	71 - 4 - 0-100	103.1	549
85% percentile	71 - 4 - 100-200	104.4	291
85% percentile	71 - 4 - 200-300	108.8	251
85% percentile	71 - 4 - 300-400	110.2	224
85% percentile	71 - 4 - 400-500	111.1	213
85% percentile	71 - 4 - 500-600	111.8	212
85% percentile	71 - 4 - 600-700	112.0	218
85% percentile	71 - 4 - 700-783	112.5	184
85% percentile	72 - 1 - 0-19	19.7	214
85% percentile	73 - 1 - 0-100	103.7	777
85% percentile	73 - 1 - 100-200	103.8	782
85% percentile	73 - 1 - 200-300	103.8	777
85% percentile	73 - 1 - 300-400	103.9	773
85% percentile	73 - 1 - 400-500	104.1	780
85% percentile	73 - 1 - 500-600	104.2	783
85% percentile	73 - 1 - 600-700	103.9	783
85% percentile	73 - 1 - 700-800	104.2	785
85% percentile	73 - 1 - 800-900	104.1	787
85% percentile	73 - 1 - 900-1000	104.4	784
85% percentile	73 - 1 - 1000-1100	104.6	778
85% percentile	73 - 1 - 1100-1200	104.5	777
85% percentile	73 - 1 - 1200-1300	104.5	777
85% percentile	73 - 1 - 1300-1400	104.5	782
85% percentile	73 - 1 - 1400-1500	104.3	784
85% percentile	73 - 1 - 1500-1600	104.2	788
85% percentile	73 - 1 - 1600-1700	104.2	788
85% percentile	73 - 1 - 1700-1800	104.3	788
85% percentile	73 - 1 - 1800-1900	104.2	792
85% percentile	73 - 1 - 1900-2000	104.1	790
85% percentile	73 - 1 - 2000-2100	104.3	787
85% percentile	73 - 1 - 2100-2200	104.3	789
85% percentile	73 - 1 - 2200-2300	104.0	781
85% percentile	73 - 1 - 2300-2400	104.1	776
85% percentile	73 - 1 - 2400-2500	104.2	769
85% percentile	73 - 1 - 2500-2600	104.3	766
85% percentile	73 - 1 - 2600-2629	105.0	765
85% percentile	73 - 2 - 0-100	106.5	851
85% percentile	73 - 2 - 100-200	106.7	860
85% percentile	73 - 2 - 200-300	106.7	873
85% percentile	73 - 2 - 300-400	106.6	874
85% percentile	73 - 2 - 400-500	106.4	870
85% percentile	73 - 2 - 500-600	106.2	872
85% percentile	73 - 2 - 600-700	105.9	880
85% percentile	73 - 2 - 700-800	105.9	887
85% percentile	73 - 2 - 800-900	105.9	883
85% percentile	73 - 2 - 900-1000	105.6	881
85% percentile	73 - 2 - 1000-1100	105.5	891
85% percentile	73 - 2 - 1100-1200	105.5	894
85% percentile	73 - 2 - 1200-1300	105.6	896
85% percentile	73 - 2 - 1300-1400	105.6	887
85% percentile	73 - 2 - 1400-1500	105.4	889

85% percentile	73 - 2 - 1500-1600	105.4	884
85% percentile	73 - 2 - 1600-1700	105.5	880
85% percentile	73 - 2 - 1700-1800	105.3	877
85% percentile	73 - 2 - 1800-1900	105.1	871
85% percentile	73 - 2 - 1900-2000	105.2	875
85% percentile	73 - 2 - 2000-2100	105.3	875
85% percentile	73 - 2 - 2100-2200	105.5	880
85% percentile	73 - 2 - 2200-2300	105.3	881
85% percentile	73 - 2 - 2300-2400	105.1	894
85% percentile	73 - 2 - 2400-2500	105.0	900
85% percentile	73 - 2 - 2500-2600	104.9	905
85% percentile	73 - 2 - 2600-2629	105.7	908
85% percentile	73 - 3 - 0-100	102.6	810
85% percentile	73 - 3 - 100-200	102.8	804
85% percentile	73 - 3 - 200-300	102.6	798
85% percentile	73 - 3 - 300-400	102.7	800
85% percentile	73 - 3 - 400-500	102.4	798
85% percentile	73 - 3 - 500-600	102.5	794
85% percentile	73 - 3 - 600-700	102.7	789
85% percentile	73 - 3 - 700-800	102.6	784
85% percentile	73 - 3 - 800-900	102.7	789
85% percentile	73 - 3 - 900-1000	102.9	792
85% percentile	73 - 3 - 1000-1100	102.7	786
85% percentile	73 - 3 - 1100-1200	102.6	782
85% percentile	73 - 3 - 1200-1300	102.6	782
85% percentile	73 - 3 - 1300-1400	102.7	788
85% percentile	73 - 3 - 1400-1500	102.9	781
85% percentile	73 - 3 - 1500-1600	102.8	782
85% percentile	73 - 3 - 1600-1700	103.0	787
85% percentile	73 - 3 - 1700-1800	103.5	788
85% percentile	73 - 3 - 1800-1900	103.3	787
85% percentile	73 - 3 - 1900-2000	103.3	782
85% percentile	73 - 3 - 2000-2100	103.3	785
85% percentile	73 - 3 - 2100-2200	102.9	782
85% percentile	73 - 3 - 2200-2300	102.8	788
85% percentile	73 - 3 - 2300-2400	102.6	782
85% percentile	73 - 3 - 2400-2500	102.5	782
85% percentile	73 - 3 - 2500-2600	102.7	780
85% percentile	73 - 3 - 2600-2629	103.6	775
85% percentile	74 - 1 - 0-100	57.6	1060
85% percentile	74 - 1 - 100-184	78.5	1055
85% percentile	75 - 1 - 0-10	48.4	159
85% percentile	75 - 1 - 10-20	49.5	170
85% percentile	75 - 1 - 20-30	48.5	170
85% percentile	75 - 1 - 30-40	44.9	170
85% percentile	75 - 1 - 40-50	39.2	170
85% percentile	75 - 1 - 50-60	31.5	170
85% percentile	75 - 1 - 60-68	20.8	152
85% percentile	77 - 1 - 0-100	53.9	577
85% percentile	77 - 1 - 100-200	58.4	581
85% percentile	77 - 1 - 200-300	58.7	580
85% percentile	77 - 1 - 300-318	59.5	577
85% percentile	79 - 1 - 0-10	21.4	283
85% percentile	79 - 1 - 10-20	10.4	326
85% percentile	79 - 1 - 20-30	5.8	301
85% percentile	80 - 1 - 0-10	50.1	378
85% percentile	80 - 1 - 10-20	52.7	378
85% percentile	80 - 1 - 20-30	55.8	378
85% percentile	80 - 1 - 30-40	58.3	378
85% percentile	80 - 1 - 40-50	59.6	378
85% percentile	80 - 1 - 50-60	60.0	378
85% percentile	80 - 1 - 60-70	60.3	378
85% percentile	80 - 1 - 70-80	60.4	378
85% percentile	80 - 1 - 80-90	60.5	378
85% percentile	80 - 1 - 90-100	60.5	378
85% percentile	80 - 1 - 100-110	60.5	378
85% percentile	80 - 1 - 110-120	60.5	378
85% percentile	80 - 1 - 120-130	60.4	378
85% percentile	80 - 1 - 130-140	60.4	378
85% percentile	80 - 1 - 140-150	60.3	378
85% percentile	80 - 1 - 150-160	60.3	378
85% percentile	80 - 1 - 160-170	60.2	378
85% percentile	80 - 1 - 170-180	60.0	378
85% percentile	80 - 1 - 180-190	59.8	378
85% percentile	80 - 1 - 190-200	59.6	377
85% percentile	80 - 1 - 200-210	59.2	377
85% percentile	80 - 1 - 210-220	58.7	377
85% percentile	80 - 1 - 220-230	57.7	377
85% percentile	80 - 1 - 230-240	55.4	377
85% percentile	80 - 1 - 240-250	48.4	296
85% percentile	80 - 1 - 250-260	51.3	52
85% percentile	80 - 1 - 260-270	42.6	52
85% percentile	80 - 1 - 270-280	41.0	52
85% percentile	80 - 1 - 280-290	37.3	52
85% percentile	80 - 1 - 290-300	29.9	52
85% percentile	80 - 1 - 300-308	19.9	40
85% percentile	81 - 1 - 0-10	34.1	29
85% percentile	81 - 1 - 10-20	41.1	35
85% percentile	81 - 1 - 20-30	47.1	312
85% percentile	81 - 1 - 30-40	50.6	350
85% percentile	81 - 1 - 40-50	52.2	350
85% percentile	81 - 1 - 50-60	52.9	350
85% percentile	81 - 1 - 60-70	53.2	350
85% percentile	81 - 1 - 70-80	53.3	350
85% percentile	81 - 1 - 80-90	53.2	350
85% percentile	81 - 1 - 90-100	53.1	350

85% percentile	81 - 1 - 100-110	53.0	350
85% percentile	81 - 1 - 110-120	52.9	350
85% percentile	81 - 1 - 120-130	52.8	350
85% percentile	81 - 1 - 130-140	52.6	350
85% percentile	81 - 1 - 140-150	52.5	350
85% percentile	81 - 1 - 150-160	52.4	350
85% percentile	81 - 1 - 160-170	52.2	350
85% percentile	81 - 1 - 170-180	52.2	350
85% percentile	81 - 1 - 180-190	52.2	350
85% percentile	81 - 1 - 190-200	52.2	350
85% percentile	81 - 1 - 200-210	52.3	351
85% percentile	81 - 1 - 210-220	52.4	351
85% percentile	81 - 1 - 220-230	52.5	351
85% percentile	81 - 1 - 230-240	52.6	351
85% percentile	81 - 1 - 240-250	52.7	351
85% percentile	81 - 1 - 250-260	53.1	350
85% percentile	81 - 1 - 260-270	54.0	350
85% percentile	81 - 1 - 270-270	54.3	350
85% percentile	82 - 1 - 0-10	62.2	31
85% percentile	82 - 1 - 10-20	57.2	36
85% percentile	82 - 1 - 20-30	51.3	36
85% percentile	82 - 1 - 30-40	44.1	36
85% percentile	82 - 1 - 40-50	35.1	36
85% percentile	82 - 1 - 50-60	8.3	36
85% percentile	82 - 1 - 60-66	0.7	30
85% percentile	83 - 1 - 0-10	48.4	352
85% percentile	83 - 1 - 10-20	49.8	381
85% percentile	83 - 1 - 20-30	51.5	381
85% percentile	83 - 1 - 30-40	54.5	381
85% percentile	83 - 1 - 40-50	57.6	381
85% percentile	83 - 1 - 50-60	60.3	381
85% percentile	83 - 1 - 60-70	62.5	381
85% percentile	83 - 1 - 70-80	64.1	381
85% percentile	83 - 1 - 80-90	64.7	381
85% percentile	83 - 1 - 90-100	64.9	381
85% percentile	83 - 1 - 100-110	65.2	381
85% percentile	83 - 1 - 110-120	65.5	381
85% percentile	83 - 1 - 120-130	66.0	381
85% percentile	83 - 1 - 130-140	66.9	381
85% percentile	83 - 1 - 140-150	68.5	381
85% percentile	83 - 1 - 150-154	70.3	381
85% percentile	84 - 1 - 0-10	58.8	2
85% percentile	84 - 1 - 10-20	58.8	2
85% percentile	84 - 1 - 20-30	58.8	2
85% percentile	84 - 1 - 30-40	57.7	2
85% percentile	84 - 1 - 40-50	54.9	2
85% percentile	84 - 1 - 50-60	50.1	2
85% percentile	84 - 1 - 60-70	45.6	2
85% percentile	84 - 1 - 70-80	40.6	2
85% percentile	84 - 1 - 80-89	35.7	2
85% percentile	85 - 1 - 0-10	7.9	339
85% percentile	85 - 1 - 10-20	5.5	352
85% percentile	85 - 1 - 20-30	3.8	351
85% percentile	85 - 1 - 30-40	4.3	349
85% percentile	85 - 1 - 40-46	6.0	306
85% percentile	86 - 1 - 0-10	50.4	315
85% percentile	86 - 1 - 10-20	47.7	327
85% percentile	86 - 1 - 20-30	44.2	327
85% percentile	86 - 1 - 30-40	40.7	327
85% percentile	86 - 1 - 40-50	39.7	327
85% percentile	86 - 1 - 50-60	39.1	327
85% percentile	86 - 1 - 60-61	38.0	194
85% percentile	87 - 1 - 0-78	24.2	587
85% percentile	87 - 2 - 0-78	24.4	1159
85% percentile	88 - 1 - 0-20	9.3	409
85% percentile	88 - 2 - 0-20	7.8	168
85% percentile	89 - 1 - 0-23	4.5	385
85% percentile	89 - 2 - 0-23	4.2	349
85% percentile	90 - 1 - 0-78	24.4	437
85% percentile	90 - 2 - 0-78	32.3	600
85% percentile	91 - 1 - 0-68	30.3	599
85% percentile	91 - 2 - 0-68	16.0	334
85% percentile	92 - 1 - 0-10	22.9	219
85% percentile	92 - 1 - 10-20	35.2	219
85% percentile	92 - 1 - 20-30	41.9	219
85% percentile	92 - 1 - 30-40	46.1	219
85% percentile	92 - 1 - 40-50	47.5	219
85% percentile	92 - 1 - 50-60	44.5	219
85% percentile	92 - 1 - 60-70	36.0	219
85% percentile	92 - 1 - 70-80	20.1	219
85% percentile	92 - 1 - 80-88	5.2	215
85% percentile	93 - 1 - 0-10		0
85% percentile	93 - 1 - 10-20		0
85% percentile	93 - 1 - 20-30		0
85% percentile	93 - 1 - 30-40		0
85% percentile	93 - 1 - 40-50		0
85% percentile	93 - 1 - 50-60		0
85% percentile	93 - 1 - 60-70		0
85% percentile	93 - 1 - 70-80		0
85% percentile	93 - 1 - 80-88		0
85% percentile	94 - 1 - 0-100	9.8	832
85% percentile	94 - 1 - 100-131	8.1	791
85% percentile	94 - 2 - 0-100	6.6	640
85% percentile	94 - 2 - 100-131	7.1	798
85% percentile	95 - 1 - 0-10	36.7	410
85% percentile	95 - 1 - 10-20	38.5	410

85% percentile	95 - 1 - 20-24	38.9	365
85% percentile	96 - 1 - 0-10	33.2	355
85% percentile	96 - 1 - 10-20	33.0	375
85% percentile	96 - 1 - 20-23	33.3	375
85% percentile	97 - 1 - 0-10	37.7	656
85% percentile	97 - 1 - 10-20	39.6	694
85% percentile	97 - 1 - 20-23	40.7	674
85% percentile	98 - 1 - 0-100	44.0	419
85% percentile	98 - 1 - 100-149	50.9	449
85% percentile	98 - 2 - 0-100	1.3	182
85% percentile	98 - 2 - 100-149	0.9	129
85% percentile	98 - 3 - 0-100	1.1	162
85% percentile	98 - 3 - 100-149	1.3	174
85% percentile	99 - 1 - 0-84	46.3	319
85% percentile	99 - 2 - 0-84	37.9	463
85% percentile	100 - 1 - 0-44	49.5	464
85% percentile	100 - 2 - 0-44	52.7	396
85% percentile	100 - 3 - 0-44	50.4	174
85% percentile	101 - 1 - 0-24	47.5	452
85% percentile	101 - 2 - 0-24	48.0	227
85% percentile	101 - 3 - 0-24	49.3	335
85% percentile	101 - 4 - 0-24	39.3	14
85% percentile	102 - 1 - 0-83	13.1	421
85% percentile	102 - 2 - 0-83	9.7	254
85% percentile	103 - 1 - 0-100	50.3	354
85% percentile	103 - 1 - 100-132	51.6	354
85% percentile	103 - 2 - 0-100	53.0	330
85% percentile	103 - 2 - 100-132	54.3	332
85% percentile	104 - 1 - 0-85	5.4	305
85% percentile	104 - 2 - 0-85	17.7	59
85% percentile	105 - 1 - 0-10	2.3	346
85% percentile	105 - 1 - 10-20	2.3	347
85% percentile	105 - 1 - 20-30	2.4	350
85% percentile	105 - 1 - 30-40	2.4	350
85% percentile	105 - 1 - 40-50	2.3	352
85% percentile	105 - 1 - 50-60	2.6	356
85% percentile	105 - 1 - 60-70	2.5	359
85% percentile	105 - 1 - 70-80	2.4	364
85% percentile	105 - 1 - 80-90	2.6	370
85% percentile	105 - 1 - 90-100	2.7	377
85% percentile	105 - 1 - 100-110	2.8	386
85% percentile	105 - 1 - 110-120	2.6	395
85% percentile	105 - 1 - 120-130	3.0	403
85% percentile	105 - 1 - 130-140	2.9	413
85% percentile	105 - 1 - 140-150	3.4	439
85% percentile	105 - 1 - 150-154	4.2	581
85% percentile	105 - 2 - 0-10	3.1	443
85% percentile	105 - 2 - 10-20	3.0	441
85% percentile	105 - 2 - 20-30	3.2	436
85% percentile	105 - 2 - 30-40	3.1	435
85% percentile	105 - 2 - 40-50	3.0	433
85% percentile	105 - 2 - 50-60	3.0	427
85% percentile	105 - 2 - 60-70	3.1	424
85% percentile	105 - 2 - 70-80	2.8	419
85% percentile	105 - 2 - 80-90	2.8	411
85% percentile	105 - 2 - 90-100	3.0	405
85% percentile	105 - 2 - 100-110	2.6	397
85% percentile	105 - 2 - 110-120	2.6	390
85% percentile	105 - 2 - 120-130	3.1	380
85% percentile	105 - 2 - 130-140	2.4	370
85% percentile	105 - 2 - 140-150	2.2	339
85% percentile	105 - 2 - 150-154	6.0	63
85% percentile	106 - 1 - 0-10	1.5	49
85% percentile	106 - 1 - 10-17	1.0	45
85% percentile	107 - 1 - 0-10	5.4	685
85% percentile	107 - 1 - 10-20	7.3	724
85% percentile	107 - 1 - 20-30	5.3	724
85% percentile	107 - 1 - 30-30	20.6	724
85% percentile	108 - 1 - 0-10	30.8	246
85% percentile	108 - 1 - 10-20	38.4	261
85% percentile	108 - 1 - 20-30	44.2	261
85% percentile	108 - 1 - 30-40	48.5	261
85% percentile	108 - 1 - 40-50	50.8	259
85% percentile	108 - 1 - 50-60	52.1	258
85% percentile	108 - 1 - 60-70	52.8	257
85% percentile	108 - 1 - 70-80	53.4	256
85% percentile	108 - 1 - 80-90	53.8	256
85% percentile	108 - 2 - 0-10	34.1	133
85% percentile	108 - 2 - 10-20	41.0	141
85% percentile	108 - 2 - 20-30	46.3	141
85% percentile	108 - 2 - 30-40	49.7	141
85% percentile	108 - 2 - 40-50	51.5	143
85% percentile	108 - 2 - 50-60	52.5	144
85% percentile	108 - 2 - 60-70	53.1	145
85% percentile	108 - 2 - 70-80	53.3	146
85% percentile	108 - 2 - 80-90	53.9	147
85% percentile	109 - 1 - 0-10	2.8	296
85% percentile	109 - 1 - 10-20	3.2	227
85% percentile	109 - 1 - 20-30	21.5	44
85% percentile	109 - 1 - 30-40	13.3	43
85% percentile	109 - 1 - 40-40		0
85% percentile	110 - 1 - 0-10	43.6	13
85% percentile	110 - 1 - 10-20	48.1	15
85% percentile	110 - 1 - 20-30	52.2	15
85% percentile	110 - 1 - 30-40	55.1	15
85% percentile	110 - 1 - 40-50	57.1	15

85% percentile	110 - 1 - 50-60	57.1	15
85% percentile	110 - 1 - 60-70	53.6	15
85% percentile	110 - 1 - 70-80	47.2	15
85% percentile	110 - 1 - 80-90	38.9	15
85% percentile	110 - 1 - 90-100	28.4	15
85% percentile	110 - 1 - 100-110	7.6	15
85% percentile	110 - 1 - 110-111	0.1	11
85% percentile	111 - 1 - 0-10	25.7	78
85% percentile	111 - 1 - 10-20	35.3	84
85% percentile	111 - 1 - 20-30	42.3	84
85% percentile	111 - 1 - 30-31	45.6	84
85% percentile	112 - 1 - 0-10	2.0	251
85% percentile	112 - 1 - 10-19	1.4	249
85% percentile	113 - 1 - 0-10		0
85% percentile	113 - 1 - 10-20		0
85% percentile	113 - 1 - 20-30		0
85% percentile	113 - 1 - 30-40		0
85% percentile	113 - 1 - 40-50		0
85% percentile	113 - 1 - 50-60		0
85% percentile	113 - 1 - 60-70		0
85% percentile	113 - 1 - 70-80		0
85% percentile	113 - 1 - 80-84		0
85% percentile	179 - 1 - 0-10		0
85% percentile	179 - 1 - 10-20		0
85% percentile	179 - 1 - 20-30		0
85% percentile	179 - 1 - 30-40		0
85% percentile	179 - 1 - 40-50		0
85% percentile	179 - 1 - 50-60		0
85% percentile	179 - 1 - 60-66		0
85% percentile	181 - 1 - 0-10	42.2	5
85% percentile	181 - 1 - 10-20	47.3	7
85% percentile	181 - 1 - 20-30	52.0	7
85% percentile	181 - 1 - 30-40	55.8	7
85% percentile	181 - 1 - 40-50	58.9	7
85% percentile	181 - 1 - 50-60	60.4	7
85% percentile	181 - 1 - 60-70	61.4	7
85% percentile	181 - 1 - 70-80	62.3	7
85% percentile	181 - 1 - 80-90	62.3	7
85% percentile	181 - 1 - 90-100	62.9	7
85% percentile	181 - 1 - 100-101	63.2	7
85% percentile	197 - 1 - 0-10		0
85% percentile	197 - 1 - 10-20		0
85% percentile	197 - 1 - 20-29		0
85% percentile	208 - 1 - 0-10	38.5	6
85% percentile	208 - 1 - 10-20	45.5	7
85% percentile	208 - 1 - 20-30	51.4	7
85% percentile	208 - 1 - 30-40	56.4	7
85% percentile	208 - 1 - 40-50	59.8	7
85% percentile	208 - 1 - 50-60	60.8	7
85% percentile	208 - 1 - 60-70	61.8	7
85% percentile	208 - 1 - 70-80	62.7	7
85% percentile	208 - 1 - 80-90	63.5	7
85% percentile	208 - 1 - 90-100	63.6	7
85% percentile	208 - 1 - 100-109	63.5	7
85% percentile	209 - 1 - 0-10		0
85% percentile	209 - 1 - 10-20		0
85% percentile	209 - 1 - 20-30		0
85% percentile	209 - 1 - 30-40		0
85% percentile	209 - 1 - 40-50		0
85% percentile	209 - 1 - 50-60		0
85% percentile	209 - 1 - 60-70		0
85% percentile	209 - 1 - 70-80		0
85% percentile	209 - 1 - 80-90		0
85% percentile	209 - 1 - 90-100		0
85% percentile	209 - 1 - 100-109		0
85% percentile	210 - 1 - 0-100	49.9	450
85% percentile	210 - 1 - 100-123	49.4	359
85% percentile	210 - 2 - 0-100	50.2	381
85% percentile	210 - 2 - 100-123	49.2	462
85% percentile	250 - 1 - 0-10	31.5	133
85% percentile	250 - 1 - 10-20	30.5	322
85% percentile	250 - 1 - 20-30	31.1	486
85% percentile	250 - 1 - 30-40	31.5	486
85% percentile	250 - 1 - 40-50	29.9	667
85% percentile	250 - 1 - 50-60	29.8	943
85% percentile	250 - 1 - 60-70	30.3	942
85% percentile	250 - 1 - 70-80	30.5	942
85% percentile	250 - 1 - 80-90	30.7	287
85% percentile	250 - 1 - 90-100	31.1	279
85% percentile	250 - 1 - 100-110	31.2	279
85% percentile	250 - 1 - 110-120	31.1	273
85% percentile	250 - 1 - 120-127	31.5	131
85% percentile	251 - 1 - 0-10	39.3	29
85% percentile	251 - 1 - 10-20	45.3	33
85% percentile	251 - 1 - 20-30	49.0	33
85% percentile	251 - 1 - 30-40	47.1	33
85% percentile	251 - 1 - 40-50	42.0	33
85% percentile	251 - 1 - 50-60	36.1	33
85% percentile	251 - 1 - 60-70	28.7	33
85% percentile	251 - 1 - 70-80	22.1	15
85% percentile	251 - 1 - 80-90	21.1	6
85% percentile	251 - 1 - 90-100	31.0	8
85% percentile	251 - 1 - 100-110	39.5	8
85% percentile	251 - 1 - 110-120	45.6	8
85% percentile	251 - 1 - 120-130	48.3	8
85% percentile	251 - 1 - 130-140	45.5	8

85% percentile	251 - 1 - 140-150	36.7	8
85% percentile	251 - 1 - 150-160	23.3	8
85% percentile	251 - 1 - 160-166	4.5	8
85% percentile	252 - 1 - 0-10	15.1	26
85% percentile	252 - 1 - 10-20	30.2	26
85% percentile	252 - 1 - 20-30	32.2	26
85% percentile	252 - 1 - 30-40	19.2	26
85% percentile	252 - 1 - 40-44	3.5	26
85% percentile	253 - 1 - 0-10	27.0	28
85% percentile	253 - 1 - 10-20	37.4	31
85% percentile	253 - 1 - 20-30	44.6	31
85% percentile	253 - 1 - 30-40	49.9	31
85% percentile	253 - 1 - 40-44	51.9	31
85% percentile	254 - 1 - 0-10	21.8	24
85% percentile	254 - 1 - 10-20	33.2	24
85% percentile	254 - 1 - 20-30	40.9	24
85% percentile	254 - 1 - 30-40	45.1	24
85% percentile	254 - 1 - 40-50	43.1	24
85% percentile	254 - 1 - 50-60	37.4	24
85% percentile	254 - 1 - 60-70	30.3	24
85% percentile	254 - 1 - 70-80	21.6	21
85% percentile	254 - 1 - 80-90		0
85% percentile	254 - 1 - 90-100	20.5	11
85% percentile	254 - 1 - 100-110	29.7	23
85% percentile	254 - 1 - 110-120	38.9	23
85% percentile	254 - 1 - 120-130	45.6	23
85% percentile	254 - 1 - 130-140	49.0	23
85% percentile	254 - 1 - 140-150	46.4	23
85% percentile	254 - 1 - 150-160	40.8	23
85% percentile	254 - 1 - 160-165	36.5	17
85% percentile	255 - 1 - 0-10	14.6	31
85% percentile	255 - 1 - 10-20	26.1	31
85% percentile	255 - 1 - 20-30	6.7	31
85% percentile	255 - 1 - 30-30	10.6	24
85% percentile	256 - 1 - 0-10	22.7	42
85% percentile	256 - 1 - 10-20	33.0	48
85% percentile	256 - 1 - 20-30	40.8	48
85% percentile	256 - 1 - 30-30	44.1	48
85% percentile	257 - 1 - 0-10	26.0	27
85% percentile	257 - 1 - 10-20	34.0	43
85% percentile	257 - 1 - 20-30	41.4	43
85% percentile	257 - 1 - 30-40	47.2	43
85% percentile	257 - 1 - 40-50	51.8	43
85% percentile	257 - 1 - 50-60	53.5	43
85% percentile	257 - 1 - 60-70	51.1	43
85% percentile	257 - 1 - 70-80	46.5	43
85% percentile	257 - 1 - 80-90	41.0	43
85% percentile	257 - 1 - 90-100	34.4	43
85% percentile	257 - 1 - 100-110	26.1	43
85% percentile	257 - 1 - 110-113	19.6	43
85% percentile	258 - 1 - 0-10	22.2	8
85% percentile	258 - 1 - 10-20	33.1	8
85% percentile	258 - 1 - 20-30	41.0	8
85% percentile	258 - 1 - 30-40	47.1	8
85% percentile	258 - 1 - 40-50	51.3	8
85% percentile	258 - 1 - 50-60	52.5	8
85% percentile	258 - 1 - 60-70	52.0	8
85% percentile	258 - 1 - 70-80	48.5	8
85% percentile	258 - 1 - 80-90	40.3	8
85% percentile	258 - 1 - 90-100	28.9	8
85% percentile	258 - 1 - 100-110	6.6	8
85% percentile	259 - 1 - 0-73	58.8	192
85% percentile	259 - 2 - 0-73	60.4	249
85% percentile	260 - 1 - 0-29	61.3	305
85% percentile	260 - 2 - 0-29	62.0	138
85% percentile	260 - 3 - 0-29	23.9	26
85% percentile	261 - 1 - 0-73		0
85% percentile	262 - 1 - 0-74	40.1	19
85% percentile	264 - 1 - 0-100	42.5	5
85% percentile	264 - 1 - 100-182	25.1	5
85% percentile	265 - 1 - 0-100	41.7	3
85% percentile	265 - 1 - 100-178	51.7	3
85% percentile	266 - 1 - 0-100	43.1	46
85% percentile	266 - 1 - 100-200	59.9	46
85% percentile	266 - 1 - 200-300	59.8	46
85% percentile	266 - 1 - 300-358	59.8	46
85% percentile	267 - 1 - 0-100	52.9	79
85% percentile	267 - 1 - 100-200	52.8	79
85% percentile	267 - 1 - 200-300	52.8	79
85% percentile	267 - 1 - 300-356	20.6	79
85% percentile	268 - 1 - 0-60		0
85% percentile	269 - 1 - 0-60		0
85% percentile	270 - 1 - 0-60		0
85% percentile	271 - 1 - 0-60		0
85% percentile	272 - 1 - 0-70		0
85% percentile	273 - 1 - 0-70		0
85% percentile	274 - 1 - 0-10		0
85% percentile	274 - 1 - 10-20		0
85% percentile	274 - 1 - 20-30		0
85% percentile	274 - 1 - 30-40		0
85% percentile	274 - 1 - 40-50		0
85% percentile	274 - 1 - 50-60		0
85% percentile	274 - 1 - 60-70		0
85% percentile	274 - 1 - 70-80		0
85% percentile	274 - 1 - 80-90		0
85% percentile	274 - 1 - 90-100		0

85% percentile	274 - 1 - 100-110	0
85% percentile	274 - 1 - 110-120	0
85% percentile	274 - 1 - 120-130	0
85% percentile	274 - 1 - 130-140	0
85% percentile	274 - 1 - 140-150	0
85% percentile	274 - 1 - 150-160	0
85% percentile	274 - 1 - 160-170	0
85% percentile	274 - 1 - 170-180	0
85% percentile	274 - 1 - 180-190	0
85% percentile	274 - 1 - 190-200	0
85% percentile	274 - 1 - 200-210	0
85% percentile	274 - 1 - 210-220	0
85% percentile	274 - 1 - 220-230	0
85% percentile	274 - 1 - 230-240	0
85% percentile	274 - 1 - 240-250	0
85% percentile	274 - 1 - 250-260	0
85% percentile	274 - 1 - 260-270	0
85% percentile	274 - 1 - 270-280	0
85% percentile	274 - 1 - 280-290	0
85% percentile	274 - 1 - 290-300	0
85% percentile	274 - 1 - 300-310	0
85% percentile	274 - 1 - 310-320	0
85% percentile	274 - 1 - 320-330	0
85% percentile	274 - 1 - 330-340	0
85% percentile	274 - 1 - 340-350	0
85% percentile	274 - 1 - 350-360	0
85% percentile	274 - 1 - 360-370	0
85% percentile	274 - 1 - 370-380	0
85% percentile	274 - 1 - 380-390	0
85% percentile	274 - 1 - 390-400	0
85% percentile	274 - 1 - 400-410	0
85% percentile	274 - 1 - 410-417	0
85% percentile	275 - 1 - 0-10	0
85% percentile	275 - 1 - 10-20	0
85% percentile	275 - 1 - 20-30	0
85% percentile	275 - 1 - 30-40	0
85% percentile	275 - 1 - 40-50	0
85% percentile	275 - 1 - 50-60	0
85% percentile	275 - 1 - 60-70	0
85% percentile	275 - 1 - 70-80	0
85% percentile	275 - 1 - 80-90	0
85% percentile	275 - 1 - 90-100	0
85% percentile	275 - 1 - 100-110	0
85% percentile	275 - 1 - 110-120	0
85% percentile	275 - 1 - 120-130	0
85% percentile	275 - 1 - 130-140	0
85% percentile	275 - 1 - 140-150	0
85% percentile	275 - 1 - 150-160	0
85% percentile	275 - 1 - 160-170	0
85% percentile	275 - 1 - 170-180	0
85% percentile	275 - 1 - 180-190	0
85% percentile	275 - 1 - 190-192	0
85% percentile	276 - 1 - 0-10	63.5 7
85% percentile	276 - 1 - 10-20	63.6 7
85% percentile	276 - 1 - 20-30	63.5 7
85% percentile	276 - 1 - 30-40	63.5 7
85% percentile	276 - 1 - 40-50	63.5 7
85% percentile	276 - 1 - 50-60	63.5 7
85% percentile	276 - 1 - 60-70	63.5 7
85% percentile	276 - 1 - 70-80	63.5 7
85% percentile	276 - 1 - 80-90	62.8 7
85% percentile	276 - 1 - 90-100	61.0 7
85% percentile	276 - 1 - 100-110	57.8 7
85% percentile	276 - 1 - 110-120	54.3 7
85% percentile	276 - 1 - 120-130	50.2 7
85% percentile	276 - 1 - 130-140	45.7 7
85% percentile	276 - 1 - 140-150	40.7 7
85% percentile	276 - 1 - 150-160	34.9 7
85% percentile	276 - 1 - 160-161	31.4 6
85% percentile	10000 - 1 - 0-21	16.4 133
85% percentile	10001 - 1 - 0-10	32.4 449
85% percentile	10001 - 1 - 10-20	30.3 449
85% percentile	10001 - 1 - 20-30	30.8 449
85% percentile	10001 - 1 - 30-40	31.8 449
85% percentile	10001 - 1 - 40-46	35.1 449
85% percentile	10002 - 1 - 0-10	3.8 3
85% percentile	10002 - 1 - 10-17	0
85% percentile	10002 - 2 - 0-10	26.9 486
85% percentile	10002 - 2 - 10-17	26.7 488
85% percentile	10003 - 1 - 0-19	9.9 3
85% percentile	10003 - 2 - 0-19	57.8 445
85% percentile	10004 - 1 - 0-2	59.9 490
85% percentile	10005 - 1 - 0-0	59.9 580
85% percentile	10006 - 1 - 0-0	31.4 134
85% percentile	10007 - 1 - 0-1	31.3 668
85% percentile	10008 - 1 - 0-10	0
85% percentile	10008 - 1 - 10-17	0
85% percentile	10009 - 1 - 0-10	7.3 487
85% percentile	10009 - 1 - 10-17	23.0 488
85% percentile	10010 - 1 - 0-10	31.9 129
85% percentile	10010 - 1 - 10-14	32.0 129
85% percentile	10011 - 1 - 0-10	31.7 30
85% percentile	10011 - 1 - 10-16	32.2 31
85% percentile	10012 - 1 - 0-10	30.8 668
85% percentile	10012 - 1 - 10-20	31.0 668
85% percentile	10012 - 1 - 20-22	31.1 668

85% percentile	10013 - 1 - 0-10	19.5	475
85% percentile	10013 - 1 - 10-17	26.5	475
85% percentile	10014 - 1 - 0-10	31.5	279
85% percentile	10014 - 1 - 10-17	32.7	279
85% percentile	10015 - 1 - 0-10		0
85% percentile	10015 - 1 - 10-20		0
85% percentile	10015 - 1 - 20-20		0
85% percentile	10018 - 1 - 0-0	101.8	567
85% percentile	10020 - 1 - 0-44	32.3	349
85% percentile	10021 - 1 - 0-10	26.0	183
85% percentile	10021 - 1 - 10-10	34.3	184
85% percentile	10021 - 2 - 0-10	31.9	374
85% percentile	10021 - 2 - 10-10	36.7	376
85% percentile	10022 - 1 - 0-3	37.6	1565
85% percentile	10023 - 1 - 0-10	39.5	420
85% percentile	10023 - 1 - 10-11	43.7	414
85% percentile	10023 - 2 - 0-10	30.4	190
85% percentile	10023 - 2 - 10-11	36.9	196
85% percentile	10024 - 1 - 0-1	47.3	609
85% percentile	10024 - 2 - 0-1	48.9	200
85% percentile	10025 - 1 - 0-10	30.6	396
85% percentile	10025 - 1 - 10-11	35.9	394
85% percentile	10025 - 2 - 0-10	26.8	271
85% percentile	10025 - 2 - 10-11	33.6	276
85% percentile	10026 - 1 - 0-1	13.1	1151
85% percentile	10026 - 2 - 0-1	7.0	989
85% percentile	10027 - 1 - 0-2	29.9	564
85% percentile	10027 - 2 - 0-2	21.2	378
85% percentile	10028 - 1 - 0-1	47.1	378
85% percentile	10028 - 2 - 0-1	44.8	293
85% percentile	10029 - 1 - 0-7	27.4	1157
85% percentile	10030 - 1 - 0-2	22.1	1259
85% percentile	10030 - 2 - 0-2	17.4	896
85% percentile	10031 - 1 - 0-1	47.7	1060
85% percentile	10032 - 1 - 0-1	48.7	553
85% percentile	10032 - 2 - 0-1	49.8	378
85% percentile	10032 - 3 - 0-1	49.9	188
85% percentile	10033 - 1 - 0-1	41.0	694
85% percentile	10034 - 1 - 0-1	42.9	484
85% percentile	10034 - 2 - 0-1	29.9	1288
85% percentile	10035 - 1 - 0-1	10.4	437
85% percentile	10035 - 2 - 0-1	1.8	176
85% percentile	10036 - 1 - 0-10	2.2	298
85% percentile	10036 - 1 - 10-20	2.0	298
85% percentile	10036 - 1 - 20-30	3.1	298
85% percentile	10036 - 1 - 30-30	20.8	298
85% percentile	10037 - 1 - 0-10	41.4	452
85% percentile	10037 - 1 - 10-20	41.1	428
85% percentile	10037 - 1 - 20-30	41.0	402
85% percentile	10037 - 1 - 30-40	43.0	400
85% percentile	10037 - 1 - 40-44	46.4	400
85% percentile	10037 - 2 - 0-10	40.9	0
85% percentile	10037 - 2 - 10-20	44.0	24
85% percentile	10037 - 2 - 20-30	45.9	50
85% percentile	10037 - 2 - 30-40	47.7	52
85% percentile	10037 - 2 - 40-44	49.6	52
85% percentile	10038 - 1 - 0-9	37.3	476
85% percentile	10038 - 2 - 0-9	31.4	1000
85% percentile	10039 - 1 - 0-1	8.0	408
85% percentile	10039 - 2 - 0-1	20.3	633
85% percentile	10040 - 1 - 0-1	43.3	177
85% percentile	10040 - 2 - 0-1	31.9	860
85% percentile	10041 - 1 - 0-19	46.1	607
85% percentile	10041 - 2 - 0-19	49.5	324
85% percentile	10041 - 3 - 0-19	50.0	173
85% percentile	10042 - 1 - 0-29	46.2	1050
85% percentile	10042 - 2 - 0-29	46.4	955
85% percentile	10043 - 1 - 0-19	40.5	168
85% percentile	10044 - 1 - 0-13	3.4	168
85% percentile	10045 - 1 - 0-29	6.8	30
85% percentile	10046 - 1 - 0-25	8.4	12
85% percentile	10047 - 1 - 0-23		0
85% percentile	10048 - 1 - 0-1	48.7	248
85% percentile	10048 - 2 - 0-1	47.3	188
85% percentile	10048 - 3 - 0-1	50.4	57
85% percentile	10049 - 1 - 0-1	44.0	618
85% percentile	10049 - 2 - 0-1	46.4	309
85% percentile	10049 - 3 - 0-1	46.0	207
85% percentile	10050 - 1 - 0-46	41.9	206
85% percentile	10050 - 2 - 0-46	43.1	206
85% percentile	10051 - 1 - 0-44	40.7	376
85% percentile	10051 - 2 - 0-44	36.9	376
85% percentile	10052 - 1 - 0-48	38.4	298
85% percentile	10053 - 1 - 0-2	52.5	355
85% percentile	10054 - 1 - 0-41	57.2	307
85% percentile	10055 - 1 - 0-4	45.7	308
85% percentile	10056 - 1 - 0-4	48.9	543
85% percentile	10057 - 1 - 0-28	5.3	109
85% percentile	10058 - 1 - 0-2	40.7	670
85% percentile	10059 - 1 - 0-2	38.2	671
85% percentile	10060 - 1 - 0-26	16.3	170
85% percentile	10061 - 1 - 0-34	24.7	588
85% percentile	10061 - 2 - 0-34	25.0	578
85% percentile	10062 - 1 - 0-28	51.0	61
85% percentile	10063 - 1 - 0-7	15.9	214
85% percentile	10064 - 1 - 0-44	19.0	57

85% percentile	10065 - 1 - 0-45	17.3	57
85% percentile	10066 - 1 - 0-16	51.6	226
85% percentile	10067 - 1 - 0-36	21.0	223
85% percentile	10068 - 1 - 0-1	4.9	770
85% percentile	10068 - 2 - 0-1	8.4	856
85% percentile	10069 - 1 - 0-22	27.1	170
85% percentile	10070 - 1 - 0-0	9.0	590
85% percentile	10070 - 2 - 0-0	22.3	569
85% percentile	10072 - 1 - 0-0	101.0	571
85% percentile	10073 - 1 - 0-0	10.2	686
85% percentile	10073 - 2 - 0-0	11.0	619
85% percentile	10073 - 3 - 0-0	37.5	973
85% percentile	10074 - 1 - 0-0	25.0	107
85% percentile	10074 - 2 - 0-0	81.3	895
85% percentile	10074 - 3 - 0-0	89.3	1029
85% percentile	10075 - 1 - 0-0	61.6	572
85% percentile	10076 - 1 - 0-17	3.6	418
85% percentile	10076 - 2 - 0-17	2.2	281
85% percentile	10077 - 1 - 0-1	108.6	555
85% percentile	10077 - 2 - 0-1	106.6	725
85% percentile	10077 - 3 - 0-1	103.4	737
85% percentile	10078 - 1 - 0-1	90.3	1456
85% percentile	10078 - 2 - 0-1	104.6	1164
85% percentile	10078 - 3 - 0-1	104.2	905
85% percentile	10079 - 1 - 0-1	90.8	1566
85% percentile	10080 - 1 - 0-1	6.1	673
85% percentile	10080 - 2 - 0-1	7.6	631
85% percentile	10080 - 3 - 0-1	18.4	1269
85% percentile	10081 - 1 - 0-1	41.7	61
85% percentile	10081 - 2 - 0-1	35.8	211
85% percentile	10081 - 3 - 0-1	69.4	1539
85% percentile	10082 - 1 - 0-1	100.0	529
85% percentile	10082 - 2 - 0-1	99.0	611
85% percentile	10082 - 3 - 0-1	98.9	643
85% percentile	10083 - 1 - 0-6	33.2	375
85% percentile	10084 - 1 - 0-1	106.2	528
85% percentile	10084 - 2 - 0-1	104.3	640
85% percentile	10084 - 3 - 0-1	102.7	622
85% percentile	10085 - 1 - 0-1	103.8	776
85% percentile	10085 - 2 - 0-1	106.4	851
85% percentile	10085 - 3 - 0-1	102.4	816
85% percentile	10086 - 1 - 0-21	103.8	170
85% percentile	10086 - 2 - 0-21	112.4	218
85% percentile	10087 - 1 - 0-2	50.5	643
85% percentile	10087 - 2 - 0-2	51.4	192
85% percentile	10088 - 1 - 0-15	3.7	482
85% percentile	10088 - 2 - 0-15	2.2	283
85% percentile	10089 - 1 - 0-0	85.9	1058
85% percentile	10090 - 1 - 0-29	46.5	213
85% percentile	10091 - 1 - 0-1	25.4	214
85% percentile	10092 - 1 - 0-1	48.4	660
85% percentile	10092 - 2 - 0-1	49.5	289
85% percentile	10093 - 1 - 0-45	43.5	256
85% percentile	10094 - 1 - 0-2	5.7	354
85% percentile	10095 - 1 - 0-1	51.3	327
85% percentile	10096 - 1 - 0-10	58.8	2
85% percentile	10096 - 1 - 10-20	58.8	2
85% percentile	10096 - 1 - 20-30	58.8	2
85% percentile	10096 - 1 - 30-34	58.8	2
85% percentile	10097 - 1 - 0-10	77.5	36
85% percentile	10097 - 1 - 10-20	72.8	36
85% percentile	10097 - 1 - 20-30	67.7	36
85% percentile	10097 - 1 - 30-32	64.9	36
85% percentile	10098 - 1 - 0-10	39.4	325
85% percentile	10098 - 1 - 10-20	36.0	325
85% percentile	10098 - 1 - 20-28	25.1	326
85% percentile	10099 - 1 - 0-10	0	0
85% percentile	10099 - 1 - 10-20	0	0
85% percentile	10099 - 1 - 20-30	0	0
85% percentile	10099 - 1 - 30-35	0	0
85% percentile	10100 - 1 - 0-10	0	0
85% percentile	10100 - 1 - 10-20	0	0
85% percentile	10100 - 1 - 20-27	0	0
85% percentile	10101 - 1 - 0-10	0	0
85% percentile	10101 - 1 - 10-20	0	0
85% percentile	10101 - 1 - 20-29	0	0
85% percentile	10102 - 1 - 0-10	20.3	4
85% percentile	10102 - 1 - 10-19	19.1	4
85% percentile	10103 - 1 - 0-10	20.2	35
85% percentile	10103 - 1 - 10-20	27.6	35
85% percentile	10103 - 1 - 20-30	27.6	35
85% percentile	10103 - 1 - 30-40	28.1	35
85% percentile	10103 - 1 - 40-41	30.1	35
85% percentile	10104 - 1 - 0-10	67.9	1
85% percentile	10104 - 1 - 10-20	67.7	1
85% percentile	10104 - 1 - 20-30	67.9	1
85% percentile	10104 - 1 - 30-37	67.9	1
85% percentile	10105 - 1 - 0-10	12.8	51
85% percentile	10105 - 1 - 10-20	16.2	51
85% percentile	10105 - 1 - 20-30	11.8	51
85% percentile	10105 - 1 - 30-34	26.2	51
85% percentile	10106 - 1 - 0-10	25.9	325
85% percentile	10106 - 1 - 10-20	25.6	325
85% percentile	10106 - 1 - 20-30	26.1	326
85% percentile	10106 - 1 - 30-40	27.3	327
85% percentile	10106 - 1 - 40-45	31.9	327

85% percentile	10107 - 1 - 0-10	40.4	327
85% percentile	10107 - 1 - 10-13	44.1	327
85% percentile	10108 - 1 - 0-10	4.6	348
85% percentile	10108 - 1 - 10-20	43.1	348
85% percentile	10108 - 1 - 20-30	46.7	348
85% percentile	10108 - 1 - 30-40	48.9	348
85% percentile	10108 - 1 - 40-48	50.2	348
85% percentile	10109 - 1 - 0-10	29.8	2
85% percentile	10109 - 1 - 10-20	25.3	2
85% percentile	10109 - 1 - 20-30	28.7	2
85% percentile	10109 - 1 - 30-40	29.1	2
85% percentile	10109 - 1 - 40-41	31.4	2
85% percentile	10110 - 1 - 0-7	24.1	410
85% percentile	10111 - 1 - 0-1	27.2	1157
85% percentile	10112 - 1 - 0-10	3.8	492
85% percentile	10112 - 1 - 10-20	3.8	492
85% percentile	10112 - 1 - 20-30	3.7	492
85% percentile	10112 - 1 - 30-37	8.8	492
85% percentile	10113 - 1 - 0-10	8.9	210
85% percentile	10113 - 1 - 10-20	6.9	210
85% percentile	10113 - 1 - 20-30	6.5	211
85% percentile	10113 - 1 - 30-40	5.6	213
85% percentile	10113 - 1 - 40-43	35.5	213
85% percentile	10114 - 1 - 0-36	10.1	354
85% percentile	10114 - 2 - 0-36	9.5	298
85% percentile	10116 - 1 - 0-10	13.0	219
85% percentile	10117 - 1 - 0-10		0
85% percentile	10117 - 1 - 10-11		0
85% percentile	10118 - 1 - 0-1	49.7	469
85% percentile	10118 - 2 - 0-1	52.6	565
85% percentile	10119 - 1 - 0-1	39.0	409
85% percentile	10120 - 1 - 0-1	33.4	375
85% percentile	10121 - 1 - 0-6	25.3	694
85% percentile	10122 - 1 - 0-1	8.6	601
85% percentile	10122 - 2 - 0-1	1.6	163
85% percentile	10123 - 1 - 0-1	49.6	363
85% percentile	10123 - 2 - 0-1	48.9	466
85% percentile	10124 - 1 - 0-18	45.5	346
85% percentile	10124 - 2 - 0-18	48.3	373
85% percentile	10125 - 1 - 0-1	48.6	459
85% percentile	10125 - 2 - 0-1	49.9	237
85% percentile	10125 - 3 - 0-1	49.6	341
85% percentile	10126 - 1 - 0-1	47.6	457
85% percentile	10126 - 2 - 0-1	49.9	222
85% percentile	10127 - 1 - 0-40	40.8	307
85% percentile	10127 - 2 - 0-40	42.0	285
85% percentile	10128 - 1 - 0-1	47.8	307
85% percentile	10128 - 2 - 0-1	40.3	58
85% percentile	10129 - 1 - 0-2	7.2	724
85% percentile	10130 - 1 - 0-10	8.0	724
85% percentile	10130 - 1 - 10-11	13.7	724
85% percentile	10131 - 1 - 0-1	19.8	50
85% percentile	10132 - 1 - 0-10	25.0	306
85% percentile	10132 - 1 - 10-20	26.5	247
85% percentile	10132 - 1 - 20-30	26.4	226
85% percentile	10132 - 1 - 30-36	27.0	225
85% percentile	10132 - 2 - 0-10	22.4	60
85% percentile	10132 - 2 - 10-20	27.0	119
85% percentile	10132 - 2 - 20-30	28.0	140
85% percentile	10132 - 2 - 30-36	30.0	141
85% percentile	10133 - 1 - 0-10	15.8	15
85% percentile	10133 - 1 - 10-20	27.2	15
85% percentile	10133 - 1 - 20-30	27.5	15
85% percentile	10133 - 1 - 30-40	27.6	15
85% percentile	10134 - 1 - 0-10	7.4	40
85% percentile	10134 - 1 - 10-20	17.1	40
85% percentile	10134 - 1 - 20-21	20.7	40
85% percentile	10135 - 1 - 0-10		0
85% percentile	10135 - 1 - 10-20		0
85% percentile	10135 - 1 - 20-30		0
85% percentile	10135 - 1 - 30-40		0
85% percentile	10135 - 1 - 40-46		0
85% percentile	10136 - 1 - 0-10	15.3	44
85% percentile	10136 - 1 - 10-20	13.8	44
85% percentile	10136 - 1 - 20-22	19.8	44
85% percentile	10137 - 1 - 0-7	2.6	259
85% percentile	10138 - 1 - 0-10	13.4	259
85% percentile	10138 - 1 - 10-20	15.7	259
85% percentile	10138 - 1 - 20-30	25.5	259
85% percentile	10138 - 1 - 30-37	25.7	259
85% percentile	10139 - 1 - 0-10		0
85% percentile	10139 - 1 - 10-20		0
85% percentile	10139 - 1 - 20-30		0
85% percentile	10139 - 1 - 30-40		0
85% percentile	10139 - 1 - 40-48		0
85% percentile	10140 - 1 - 0-10	25.3	50
85% percentile	10140 - 1 - 10-20	27.1	50
85% percentile	10140 - 1 - 20-30	27.3	50
85% percentile	10140 - 1 - 30-40	27.7	50
85% percentile	10140 - 1 - 40-44	30.2	50
85% percentile	10141 - 1 - 0-10	16.1	76
85% percentile	10141 - 1 - 10-20	17.0	76
85% percentile	10141 - 1 - 20-20	19.1	76
85% percentile	10142 - 1 - 0-10	28.5	15
85% percentile	10142 - 1 - 10-20	37.8	15
85% percentile	10142 - 1 - 20-20	41.2	15

85% percentile	10217 - 1 - 0-10		0
85% percentile	10217 - 1 - 10-15		0
85% percentile	10221 - 1 - 0-10		0
85% percentile	10221 - 1 - 10-19		0
85% percentile	10230 - 1 - 0-10		0
85% percentile	10230 - 1 - 10-20		0
85% percentile	10230 - 1 - 20-26		0
85% percentile	10231 - 1 - 0-10		0
85% percentile	10231 - 1 - 10-20		0
85% percentile	10231 - 1 - 20-22		0
85% percentile	10232 - 1 - 0-10	29.1	7
85% percentile	10232 - 1 - 10-20	31.2	7
85% percentile	10232 - 1 - 20-20	34.8	7
85% percentile	10233 - 1 - 0-1	61.3	306
85% percentile	10233 - 2 - 0-1	61.9	140
85% percentile	10234 - 1 - 0-23	61.2	309
85% percentile	10234 - 2 - 0-23	57.1	157
85% percentile	10234 - 3 - 0-23	33.2	16
85% percentile	10235 - 1 - 0-10	11.4	36
85% percentile	10235 - 1 - 10-20	17.6	36
85% percentile	10235 - 1 - 20-20	22.1	36
85% percentile	10240 - 1 - 0-10		0
85% percentile	10240 - 1 - 10-11		0
85% percentile	10241 - 1 - 0-10		0
85% percentile	10241 - 1 - 10-13		0
85% percentile	10242 - 1 - 0-10	16.8	24
85% percentile	10242 - 1 - 10-10	16.8	24
85% percentile	10243 - 1 - 0-7	16.8	19
85% percentile	10244 - 1 - 0-6	15.0	8
85% percentile	10245 - 1 - 0-10		0
85% percentile	10245 - 1 - 10-12		0
85% percentile	10246 - 1 - 0-9		0
85% percentile	10247 - 1 - 0-10		0
85% percentile	10247 - 1 - 10-15		0
85% percentile	10248 - 1 - 0-10	7.3	5
85% percentile	10248 - 1 - 10-18	17.3	5
85% percentile	10250 - 1 - 0-9	8.8	71
85% percentile	10251 - 1 - 0-10	9.3	6
85% percentile	10251 - 1 - 10-18	17.5	6
85% percentile	10252 - 1 - 0-9		0
85% percentile	10253 - 1 - 0-10	13.0	43
85% percentile	10253 - 1 - 10-14	17.2	43
85% percentile	10254 - 1 - 0-10	16.5	8
85% percentile	10255 - 1 - 0-10	16.8	3
85% percentile	10255 - 1 - 10-15	16.9	3
85% percentile	10256 - 1 - 0-9		0
85% percentile	10257 - 1 - 0-10		0
85% percentile	10257 - 1 - 10-12		0
85% percentile	10258 - 1 - 0-10		0
85% percentile	10258 - 1 - 10-14		0
85% percentile	10259 - 1 - 0-10		0
85% percentile	10259 - 1 - 10-12		0
85% percentile	10260 - 1 - 0-8		0
85% percentile	10261 - 1 - 0-10		0
85% percentile	10261 - 1 - 10-13		0
85% percentile	10262 - 1 - 0-10		0
85% percentile	10262 - 1 - 10-11		0
85% percentile	10263 - 1 - 0-8		0
85% percentile	10264 - 1 - 0-8		0
85% percentile	10265 - 1 - 0-10		0
85% percentile	10265 - 1 - 10-17		0
85% percentile	10266 - 1 - 0-10		0
85% percentile	10266 - 1 - 10-12		0
85% percentile	10267 - 1 - 0-10		0
85% percentile	10267 - 1 - 10-15		0
85% percentile	10268 - 1 - 0-10	16.5	23
85% percentile	10268 - 1 - 10-10	17.6	23
85% percentile	10269 - 1 - 0-10	15.3	8
85% percentile	10270 - 1 - 0-10	16.7	24
85% percentile	10271 - 1 - 0-10	17.3	33
85% percentile	10271 - 1 - 10-12	17.5	33
85% percentile	10272 - 1 - 0-9		0
85% percentile	10273 - 1 - 0-10	16.2	26
85% percentile	10273 - 1 - 10-16	18.1	26
85% percentile	10274 - 1 - 0-10	17.2	23
85% percentile	10274 - 1 - 10-12	18.1	23
85% percentile	10275 - 1 - 0-10	32.7	8
85% percentile	10275 - 1 - 10-18	33.2	8
85% percentile	10276 - 1 - 0-9	32.2	34
85% percentile	10277 - 1 - 0-10	31.3	23
85% percentile	10277 - 1 - 10-14	25.5	23
85% percentile	10278 - 1 - 0-10	17.9	8
85% percentile	10278 - 1 - 10-14	19.6	8
85% percentile	10281 - 1 - 0-10	16.2	7
85% percentile	10281 - 1 - 10-11	18.4	7
85% percentile	10284 - 1 - 0-10	17.2	3
85% percentile	10284 - 1 - 10-20	19.9	3
85% percentile	10284 - 1 - 20-23	21.0	3
85% percentile	10293 - 1 - 0-10		0
85% percentile	10293 - 1 - 10-14		0
85% percentile	10294 - 1 - 0-1		0
85% percentile	10295 - 1 - 0-1		0
85% percentile	10296 - 1 - 0-1	63.2	7

Appendix G

Total Traffic Operations



						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	20	38	1	11	18
Future Volume (vph)	0	20	38	1	11	18
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.916	
Flt Protected				0.953	0.982	
Satd. Flow (prot)	1514	0	0	1667	1574	0
Flt Permitted				0.953	0.982	
Satd. Flow (perm)	1514	0	0	1667	1574	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	41.4			78.9	91.6	
Travel Time (s)	3.0			5.7	6.6	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	1%	0%	0%
Adj. Flow (vph)	0	22	41	1	12	20
Shared Lane Traffic (%)						
Lane Group Flow (vph)	22	0	0	42	32	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	7.5			5.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	19.0%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
101: Glendale Avenue & Hilton Garden Inn/Site Driveway

(240479) 524 York Road
AM Total Traffic (2027)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	20	38	1	11	18
Future Volume (Veh/h)	0	20	38	1	11	18
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	22	41	1	12	20
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	44	0	56	34	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	44	0	56	34	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	98	96	100	99	
cM capacity (veh/h)	846	1091	922	854	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	22	42	32			
Volume Left	0	41	12			
Volume Right	22	0	20			
cSH	1091	920	1636			
Volume to Capacity	0.02	0.05	0.00*			
Queue Length 95th (m)	0.5	1.1	0.2			
Control Delay (s/veh)	8.4	9.1	2.7			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	9.1	2.7			
Approach LOS	A	A				
Intersection Summary						
Average Delay			6.8			
Intersection Capacity Utilization		19.0%		ICU Level of Service		A
Analysis Period (min)			15			
* Value less than 0.01.						

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	0	38	12	3	1
Future Volume (vph)	0	0	38	12	3	1
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Flt					0.966	
Flt Protected				0.963	0.964	
Satd. Flow (prot)	1750	0	0	1669	1626	0
Flt Permitted				0.963	0.964	
Satd. Flow (perm)	1750	0	0	1669	1626	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	87.2			77.5	123.3	
Travel Time (s)	6.3			5.6	8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	1%	1%	0%	1%
Adj. Flow (vph)	0	0	41	13	3	1
Shared Lane Traffic (%)						
Lane Group Flow (vph)	0	0	0	54	4	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			3.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	13.3%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
102: Counsell Street & Site Driveway/Purolator Driveway

(240479) 524 York Road
AM Total Traffic (2027)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	0	38	12	3	1
Future Volume (Veh/h)	0	0	38	12	3	1
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	0	41	13	3	1
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type	None					
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	7	0	7	7	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	7	0	7	7	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	100	96	99	100	
cM capacity (veh/h)	891	1091	1015	889	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	0	54	4			
Volume Left	0	41	3			
Volume Right	0	0	1			
cSH	1700	981	1636			
Volume to Capacity	0.00	0.06	0.00*			
Queue Length 95th (m)	0.0	1.4	0.0			
Control Delay (s/veh)	0.0	8.9	5.4			
Lane LOS	A	A	A			
Approach Delay (s/veh)	0.0	8.9	5.4			
Approach LOS	A	A				
Intersection Summary						
Average Delay			8.6			
Intersection Capacity Utilization			13.3%	ICU Level of Service	A	
Analysis Period (min)			15			
* Value less than 0.01.						



Lane Group	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (vph)	57	496	366	8	4	49
Future Volume (vph)	57	496	366	8	4	49
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Storage Length (m)	20.0			0.0	0.0	0.0
Storage Lanes	1			0	1	0
Taper Length (m)	7.5				7.5	
Lane Util. Factor	1.00	0.95	0.95	0.95	1.00	1.00
Frt			0.997		0.874	
Flt Protected	0.950				0.997	
Satd. Flow (prot)	1662	3325	3315	0	1525	0
Flt Permitted	0.950				0.997	
Satd. Flow (perm)	1662	3325	3315	0	1525	0
Link Speed (k/h)		50	60		50	
Link Distance (m)		129.8	149.8		123.3	
Travel Time (s)		9.3	9.0		8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	62	539	398	9	4	53
Shared Lane Traffic (%)						
Lane Group Flow (vph)	62	539	407	0	57	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Left	Left	Right	Left	Right
Median Width(m)		3.6	3.6		3.6	
Link Offset(m)		0.0	0.0		0.0	
Crosswalk Width(m)		4.8	4.8		4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25			15	25	15
Sign Control		Free	Free		Stop	

Intersection Summary

Area Type: Other

Control Type: Unsignalized

Intersection Capacity Utilization 28.2% ICU Level of Service A

Analysis Period (min) 15

HCM Unsignalized Intersection Capacity Analysis
103: York Road & Counsell Street

(240479) 524 York Road
AM Total Traffic (2027)



Movement	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (veh/h)	57	496	366	8	4	49
Future Volume (Veh/h)	57	496	366	8	4	49
Sign Control		Free	Free		Stop	
Grade		0%	0%		0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	62	539	398	9	4	53
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type		None	None			
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	407				796	204
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	407				796	204
tC, single (s)	4.1				6.8	6.9
tC, 2 stage (s)						
tF (s)	2.2				3.5	3.3
p0 queue free %	95				99	93
cM capacity (veh/h)	1163				311	810
Direction, Lane #	EB 1	EB 2	EB 3	WB 1	WB 2	SB 1
Volume Total	62	270	270	265	142	57
Volume Left	62	0	0	0	0	4
Volume Right	0	0	0	0	9	53
cSH	1163	1700	1700	1700	1700	728
Volume to Capacity	0.05	0.16	0.16	0.16	0.08	0.08
Queue Length 95th (m)	1.4	0.0	0.0	0.0	0.0	2.0
Control Delay (s/veh)	8.3	0.0	0.0	0.0	0.0	10.4
Lane LOS	A					B
Approach Delay (s/veh)	0.9			0.0		10.4
Approach LOS						B
Intersection Summary						
Average Delay			1.0			
Intersection Capacity Utilization			28.2%		ICU Level of Service	A
Analysis Period (min)			15			

Lanes, Volumes, Timings
104: York Road & Townline Road

(240479) 524 York Road
AM Total Traffic (2027)

												
Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (vph)	119	376	5	1	322	12	6	0	2	3	0	46
Future Volume (vph)	119	376	5	1	322	12	6	0	2	3	0	46
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Frt		0.999			0.995			0.970			0.873	
Flt Protected		0.988						0.963			0.997	
Satd. Flow (prot)	0	1727	0	0	1741	0	0	1635	0	0	1523	0
Flt Permitted		0.988						0.963			0.997	
Satd. Flow (perm)	0	1727	0	0	1741	0	0	1635	0	0	1523	0
Link Speed (k/h)		60			60			50			50	
Link Distance (m)		203.0			187.5			73.5			390.1	
Travel Time (s)		12.2			11.3			5.3			28.1	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	129	409	5	1	350	13	7	0	2	3	0	50
Shared Lane Traffic (%)												
Lane Group Flow (vph)	0	543	0	0	364	0	0	9	0	0	53	0
Enter Blocked Intersection	No	No	No	No	No	No	No	No	No	No	No	No
Lane Alignment	Left	Left	Right	Left	Left	Right	Left	Left	Right	Left	Left	Right
Median Width(m)		0.0			0.0			0.0			0.0	
Link Offset(m)		0.0			0.0			0.0			0.0	
Crosswalk Width(m)		4.8			4.8			4.8			4.8	
Two way Left Turn Lane												
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25		15	25		15	25		15	25		15
Sign Control		Free			Free			Stop			Stop	
Intersection Summary												
Area Type:	Other											
Control Type:	Unsignalized											
Intersection Capacity Utilization	61.5%						ICU Level of Service B					
Analysis Period (min)	15											

HCM Unsignalized Intersection Capacity Analysis 104: York Road & Townline Road

(240479) 524 York Road
AM Total Traffic (2027)

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	119	376	5	1	322	12	6	0	2	3	0	46
Future Volume (Veh/h)	119	376	5	1	322	12	6	0	2	3	0	46
Sign Control		Free			Free			Stop			Stop	
Grade		0%			0%			0%			0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	129	409	5	1	350	13	7	0	2	3	0	50
Pedestrians												
Lane Width (m)												
Walking Speed (m/s)												
Percent Blockage												
Right turn flare (veh)												
Median type	None				None							
Median storage veh												
Upstream signal (m)												
pX, platoon unblocked												
vC, conflicting volume	363			414			1078	1035	412	1030	1031	357
vC1, stage 1 conf vol												
vC2, stage 2 conf vol												
vCu, unblocked vol	363			414			1078	1035	412	1030	1031	357
tC, single (s)	4.1			4.1			7.1	6.5	6.2	7.1	6.5	6.2
tC, 2 stage (s)												
tF (s)	2.2			2.2			3.5	4.0	3.3	3.5	4.0	3.3
p0 queue free %	89			100			96	100	100	98	100	93
cM capacity (veh/h)	1207			1156			169	209	645	195	210	692
Direction, Lane #	EB 1	WB 1	NB 1	SB 1								
Volume Total	543	364	9	53								
Volume Left	129	1	7	3								
Volume Right	5	13	2	50								
cSH	1207	1156	202	605								
Volume to Capacity	0.11	0.00*	0.04	0.09								
Queue Length 95th (m)	2.9	0.0	1.1	2.3								
Control Delay (s/veh)	2.9	0.0	23.7	11.5								
Lane LOS	A	A	C	B								
Approach Delay (s/veh)	2.9	0.0	23.7	11.5								
Approach LOS			C	B								
Intersection Summary												
Average Delay			2.5									
Intersection Capacity Utilization			61.5%		ICU Level of Service				B			
Analysis Period (min)			15									
* Value less than 0.01.												

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	22	32	0	25	48
Future Volume (vph)	0	22	32	0	25	48
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Ped Bike Factor						
Frt	0.865				0.911	
Flt Protected				0.950	0.983	
Satd. Flow (prot)	1514	0	0	1662	1567	0
Flt Permitted				0.950	0.983	
Satd. Flow (perm)	1514	0	0	1662	1567	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	41.4			78.9	91.6	
Travel Time (s)	3.0			5.7	6.6	
Confl. Peds. (#/hr)		1	1			
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	0	24	35	0	27	52
Shared Lane Traffic (%)						
Lane Group Flow (vph)	24	0	0	35	79	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	7.5			5.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	20.0%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
101: Glendale Avenue & Hilton Garden Inn/Site Driveway

(240479) 524 York Road
PM Total Traffic (2027)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	22	32	0	25	48
Future Volume (Veh/h)	0	22	32	0	25	48
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	24	35	0	27	52
Pedestrians					1	
Lane Width (m)					3.6	
Walking Speed (m/s)					1.2	
Percent Blockage					0	
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	106	1	105	80	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	106	1	105	80	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	98	96	100	98	
cM capacity (veh/h)	775	1089	849	801	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	24	35	79			
Volume Left	0	35	27			
Volume Right	24	0	52			
cSH	1089	849	1636			
Volume to Capacity	0.02	0.04	0.02			
Queue Length 95th (m)	0.5	1.0	0.4			
Control Delay (s/veh)	8.4	9.4	2.6			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	9.4	2.6			
Approach LOS	A	A				
Intersection Summary						
Average Delay			5.3			
Intersection Capacity Utilization			20.0%	ICU Level of Service	A	
Analysis Period (min)			15			

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	1	6	0	0	11	27
Future Volume (vph)	1	6	0	0	11	27
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.882				0.905	
Flt Protected					0.986	
Satd. Flow (prot)	1544	0	0	1750	1551	0
Flt Permitted					0.986	
Satd. Flow (perm)	1544	0	0	1750	1551	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	87.2			77.5	123.3	
Travel Time (s)	6.3			5.6	8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	1%
Adj. Flow (vph)	1	7	0	0	12	29
Shared Lane Traffic (%)						
Lane Group Flow (vph)	8	0	0	0	41	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			3.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	13.3%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
102: Counsell Street & Site Driveway/Purolator Driveway

(240479) 524 York Road
PM Total Traffic (2027)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	1	6	0	0	11	27
Future Volume (Veh/h)	1	6	0	0	11	27
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	1	7	0	0	12	29
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	53	0	46	39	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	53	0	46	39	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	99	100	100	99	
cM capacity (veh/h)	836	1091	948	851	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	8	0	41			
Volume Left	0	0	12			
Volume Right	7	0	29			
cSH	1051	1700	1636			
Volume to Capacity	0.00*	0.00	0.00*			
Queue Length 95th (m)	0.2	0.0	0.2			
Control Delay (s/veh)	8.5	0.0	2.2			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.5	0.0	2.2			
Approach LOS	A	A				
Intersection Summary						
Average Delay			3.2			
Intersection Capacity Utilization			13.3%	ICU Level of Service		A
Analysis Period (min)			15			

* Value less than 0.01.



Lane Group	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (vph)	66	566	576	13	8	36
Future Volume (vph)	66	566	576	13	8	36
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Storage Length (m)	20.0			0.0	0.0	0.0
Storage Lanes	1			0	1	0
Taper Length (m)	7.5				7.5	
Lane Util. Factor	1.00	0.95	0.95	0.95	1.00	1.00
Ped Bike Factor						
Frt			0.997		0.890	
Flt Protected	0.950				0.991	
Satd. Flow (prot)	1662	3325	3315	0	1543	0
Flt Permitted	0.950				0.991	
Satd. Flow (perm)	1662	3325	3315	0	1543	0
Link Speed (k/h)		50	60		50	
Link Distance (m)		129.8	149.8		123.3	
Travel Time (s)		9.3	9.0		8.9	
Confl. Peds. (#/hr)	1			1		1
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	72	615	626	14	9	39
Shared Lane Traffic (%)						
Lane Group Flow (vph)	72	615	640	0	48	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Left	Left	Right	Left	Right
Median Width(m)		3.6	3.6		3.6	
Link Offset(m)		0.0	0.0		0.0	
Crosswalk Width(m)		4.8	4.8		4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25			15	25	15
Sign Control		Free	Free		Stop	

Intersection Summary

Area Type: Other

Control Type: Unsignalized

Intersection Capacity Utilization 35.4% ICU Level of Service A

Analysis Period (min) 15

HCM Unsignalized Intersection Capacity Analysis
103: York Road & Counsell Street

(240479) 524 York Road
PM Total Traffic (2027)



Movement	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (veh/h)	66	566	576	13	8	36
Future Volume (Veh/h)	66	566	576	13	8	36
Sign Control		Free	Free		Stop	
Grade		0%	0%		0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	72	615	626	14	9	39
Pedestrians		1			1	
Lane Width (m)		3.6			3.6	
Walking Speed (m/s)		1.2			1.2	
Percent Blockage		0			0	
Right turn flare (veh)						
Median type		None	None			
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	641				1086	322
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	641				1086	322
tC, single (s)	4.1				6.8	6.9
tC, 2 stage (s)						
tF (s)	2.2				3.5	3.3
p0 queue free %	92				95	94
cM capacity (veh/h)	952				198	679
Direction, Lane #	EB 1	EB 2	EB 3	WB 1	WB 2	SB 1
Volume Total	72	308	308	417	223	48
Volume Left	72	0	0	0	0	9
Volume Right	0	0	0	0	14	39
cSH	952	1700	1700	1700	1700	466
Volume to Capacity	0.08	0.18	0.18	0.25	0.13	0.10
Queue Length 95th (m)	2.0	0.0	0.0	0.0	0.0	2.7
Control Delay (s/veh)	9.1	0.0	0.0	0.0	0.0	13.6
Lane LOS	A					B
Approach Delay (s/veh)	1.0			0.0		13.6
Approach LOS						B
Intersection Summary						
Average Delay			1.0			
Intersection Capacity Utilization			35.4%		ICU Level of Service	A
Analysis Period (min)			15			

Lanes, Volumes, Timings
104: York Road & Townline Road

(240479) 524 York Road
PM Total Traffic (2027)

													
Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR	
Lane Configurations													
Traffic Volume (vph)	103	471	0	0	426	11	3	0	0	11	0	160	
Future Volume (vph)	103	471	0	0	426	11	3	0	0	11	0	160	
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	
Ped Bike Factor													
Frt					0.997								0.874
Flt Protected	0.991								0.950				0.997
Satd. Flow (prot)	0	1734	0	0	1745	0	0	1662	0	0	1525	0	
Flt Permitted	0.991								0.950				0.997
Satd. Flow (perm)	0	1734	0	0	1745	0	0	1662	0	0	1525	0	
Link Speed (k/h)	60				60				50				50
Link Distance (m)	203.0				187.5				73.5				390.1
Travel Time (s)	12.2				11.3				5.3				28.1
Confl. Peds. (#/hr)	1					1	1					1	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	
Adj. Flow (vph)	112	512	0	0	463	12	3	0	0	12	0	174	
Shared Lane Traffic (%)													
Lane Group Flow (vph)	0	624	0	0	475	0	0	3	0	0	186	0	
Enter Blocked Intersection	No	No	No	No	No	No	No	No	No	No	No	No	
Lane Alignment	Left	Left	Right	Left	Left	Right	Left	Left	Right	Left	Left	Right	
Median Width(m)	0.0				0.0				0.0				0.0
Link Offset(m)	0.0				0.0				0.0				0.0
Crosswalk Width(m)	4.8				4.8				4.8				4.8
Two way Left Turn Lane													
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	
Turning Speed (k/h)	25	15		25	15		25	15		25	15		
Sign Control	Free				Free				Stop				Stop
Intersection Summary													
Area Type:	Other												
Control Type:	Unsignalized												
Intersection Capacity Utilization	79.4%				ICU Level of Service D								
Analysis Period (min)	15												

HCM Unsignalized Intersection Capacity Analysis 104: York Road & Townline Road

(240479) 524 York Road
PM Total Traffic (2027)

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	103	471	0	0	426	11	3	0	0	11	0	160
Future Volume (Veh/h)	103	471	0	0	426	11	3	0	0	11	0	160
Sign Control		Free			Free			Stop			Stop	
Grade		0%			0%			0%			0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	112	512	0	0	463	12	3	0	0	12	0	174
Pedestrians		1									1	
Lane Width (m)		3.6									3.6	
Walking Speed (m/s)		1.2									1.2	
Percent Blockage		0									0	
Right turn flare (veh)												
Median type		None			None							
Median storage (veh)												
Upstream signal (m)												
pX, platoon unblocked												
vC, conflicting volume	476			512			1380	1212	512	1206	1206	471
vC1, stage 1 conf vol												
vC2, stage 2 conf vol												
vCu, unblocked vol	476			512			1380	1212	512	1206	1206	471
tC, single (s)	4.1			4.1			7.1	6.5	6.2	7.1	6.5	6.2
tC, 2 stage (s)												
tF (s)	2.2			2.2			3.5	4.0	3.3	3.5	4.0	3.3
p0 queue free %	90			100			96	100	100	92	100	71
cM capacity (veh/h)	1096			1064			80	165	566	149	166	596
Direction, Lane #	EB 1	WB 1	NB 1	SB 1								
Volume Total	624	475	3	186								
Volume Left	112	0	3	12								
Volume Right	0	12	0	174								
cSH	1096	1064	80	499								
Volume to Capacity	0.10	0.00	0.04	0.37								
Queue Length 95th (m)	2.7	0.0	0.9	13.7								
Control Delay (s/veh)	2.6	0.0	51.7	16.4								
Lane LOS	A		F	C								
Approach Delay (s/veh)	2.6	0.0	51.7	16.4								
Approach LOS			F	C								
Intersection Summary												
Average Delay			3.7									
Intersection Capacity Utilization			79.4%		ICU Level of Service				D			
Analysis Period (min)			15									

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	16	14	0	11	13
Future Volume (vph)	0	16	14	0	11	13
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.927	
Flt Protected				0.950	0.977	
Satd. Flow (prot)	1514	0	0	1662	1585	0
Flt Permitted				0.950	0.977	
Satd. Flow (perm)	1514	0	0	1662	1585	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	41.4			78.9	91.6	
Travel Time (s)	3.0			5.7	6.6	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	0	17	15	0	12	14
Shared Lane Traffic (%)						
Lane Group Flow (vph)	17	0	0	15	26	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	7.5			5.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	17.5%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
101: Glendale Avenue & Hilton Garden Inn/Site Driveway

(240479) 524 York Road
Saturday Total Traffic (2027)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	16	14	0	11	13
Future Volume (Veh/h)	0	16	14	0	11	13
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	17	15	0	12	14
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	38	0	48	31	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	38	0	48	31	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	98	98	100	99	
cM capacity (veh/h)	852	1091	937	859	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	17	15	26			
Volume Left	0	15	12			
Volume Right	17	0	14			
cSH	1091	937	1636			
Volume to Capacity	0.02	0.02	0.00*			
Queue Length 95th (m)	0.4	0.4	0.2			
Control Delay (s/veh)	8.4	8.9	3.4			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	8.9	3.4			
Approach LOS	A	A				
Intersection Summary						
Average Delay			6.3			
Intersection Capacity Utilization			17.5%	ICU Level of Service	A	
Analysis Period (min)			15			

* Value less than 0.01.

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	4	0	0	3	2
Future Volume (vph)	0	4	0	0	3	2
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.946	
Flt Protected					0.971	
Satd. Flow (prot)	1514	0	0	1750	1607	0
Flt Permitted					0.971	
Satd. Flow (perm)	1514	0	0	1750	1607	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	87.2			77.5	123.3	
Travel Time (s)	6.3			5.6	8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	0	4	0	0	3	2
Shared Lane Traffic (%)						
Lane Group Flow (vph)	4	0	0	0	5	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			3.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	13.3%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
102: Counsell Street & Site Driveway/Purolator Driveway

(240479) 524 York Road
Saturday Total Traffic (2027)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	4	0	0	3	2
Future Volume (Veh/h)	0	4	0	0	3	2
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	4	0	0	3	2
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	8	0	11	7	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	8	0	11	7	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	100	100	100	100	
cM capacity (veh/h)	889	1091	1007	891	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	4	0	5			
Volume Left	0	0	3			
Volume Right	4	0	2			
cSH	1091	1700	1636			
Volume to Capacity	0.00*	0.00	0.00*			
Queue Length 95th (m)	0.1	0.0	0.0			
Control Delay (s/veh)	8.3	0.0	4.3			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.3	0.0	4.3			
Approach LOS	A	A				
Intersection Summary						
Average Delay			6.1			
Intersection Capacity Utilization		13.3%		ICU Level of Service		A
Analysis Period (min)		15				
* Value less than 0.01.						



Lane Group	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (vph)	28	468	350	4	3	24
Future Volume (vph)	28	468	350	4	3	24
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Storage Length (m)	20.0			0.0	0.0	0.0
Storage Lanes	1			0	1	0
Taper Length (m)	7.5				7.5	
Lane Util. Factor	1.00	0.95	0.95	0.95	1.00	1.00
Frt			0.998		0.879	
Flt Protected	0.950				0.995	
Satd. Flow (prot)	1662	3325	3318	0	1531	0
Flt Permitted	0.950				0.995	
Satd. Flow (perm)	1662	3325	3318	0	1531	0
Link Speed (k/h)		50	60		50	
Link Distance (m)		129.8	149.8		123.3	
Travel Time (s)		9.3	9.0		8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	30	509	380	4	3	26
Shared Lane Traffic (%)						
Lane Group Flow (vph)	30	509	384	0	29	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Left	Left	Right	Left	Right
Median Width(m)		3.6	3.6		3.6	
Link Offset(m)		0.0	0.0		0.0	
Crosswalk Width(m)		4.8	4.8		4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25			15	25	15
Sign Control		Free	Free		Stop	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	27.3%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
103: York Road & Counsell Street

(240479) 524 York Road
Saturday Total Traffic (2027)



Movement	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (veh/h)	28	468	350	4	3	24
Future Volume (Veh/h)	28	468	350	4	3	24
Sign Control		Free	Free		Stop	
Grade		0%	0%		0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	30	509	380	4	3	26
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type		None	None			
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	384				697	192
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	384				697	192
tC, single (s)	4.1				6.8	6.9
tC, 2 stage (s)						
tF (s)	2.2				3.5	3.3
p0 queue free %	97				99	97
cM capacity (veh/h)	1186				370	823
Direction, Lane #	EB 1	EB 2	EB 3	WB 1	WB 2	SB 1
Volume Total	30	255	255	253	131	29
Volume Left	30	0	0	0	0	3
Volume Right	0	0	0	0	4	26
cSH	1186	1700	1700	1700	1700	731
Volume to Capacity	0.03	0.15	0.15	0.15	0.08	0.04
Queue Length 95th (m)	0.6	0.0	0.0	0.0	0.0	1.0
Control Delay (s/veh)	8.1	0.0	0.0	0.0	0.0	10.1
Lane LOS	A					B
Approach Delay (s/veh)	0.5			0.0		10.1
Approach LOS						B
Intersection Summary						
Average Delay			0.6			
Intersection Capacity Utilization			27.3%		ICU Level of Service	A
Analysis Period (min)			15			

Lanes, Volumes, Timings
104: York Road & Townline Road

(240479) 524 York Road
Saturday Total Traffic (2027)

												
Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (vph)	36	435	0	1	310	4	3	0	0	2	0	41
Future Volume (vph)	36	435	0	1	310	4	3	0	0	2	0	41
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Frt						0.998					0.871	
Flt Protected	0.996							0.950		0.998		
Satd. Flow (prot)	0	1743	0	0	1746	0	0	1662	0	0	1521	0
Flt Permitted	0.996							0.950		0.998		
Satd. Flow (perm)	0	1743	0	0	1746	0	0	1662	0	0	1521	0
Link Speed (k/h)	60				60				50			
Link Distance (m)	203.0				187.5				73.5			
Travel Time (s)	12.2				11.3				5.3			
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	39	473	0	1	337	4	3	0	0	2	0	45
Shared Lane Traffic (%)												
Lane Group Flow (vph)	0	512	0	0	342	0	0	3	0	0	47	0
Enter Blocked Intersection	No	No	No	No	No	No	No	No	No	No	No	No
Lane Alignment	Left	Left	Right	Left	Left	Right	Left	Left	Right	Left	Left	Right
Median Width(m)	0.0				0.0				0.0			
Link Offset(m)	0.0				0.0				0.0			
Crosswalk Width(m)	4.8				4.8				4.8			
Two way Left Turn Lane												
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25		15	25		15	25		15	25		15
Sign Control	Free				Free				Stop		Stop	
Intersection Summary												
Area Type:	Other											
Control Type:	Unsignalized											
Intersection Capacity Utilization	58.4%				ICU Level of Service B							
Analysis Period (min)	15											

HCM Unsignalized Intersection Capacity Analysis 104: York Road & Townline Road

(240479) 524 York Road
Saturday Total Traffic (2027)

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	36	435	0	1	310	4	3	0	0	2	0	41
Future Volume (Veh/h)	36	435	0	1	310	4	3	0	0	2	0	41
Sign Control		Free			Free			Stop			Stop	
Grade		0%			0%			0%			0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	39	473	0	1	337	4	3	0	0	2	0	45
Pedestrians												
Lane Width (m)												
Walking Speed (m/s)												
Percent Blockage												
Right turn flare (veh)												
Median type		None			None							
Median storage veh												
Upstream signal (m)												
pX, platoon unblocked												
vC, conflicting volume	341			473			937	894	473	892	892	339
vC1, stage 1 conf vol												
vC2, stage 2 conf vol												
vCu, unblocked vol	341			473			937	894	473	892	892	339
tC, single (s)	4.1			4.1			7.1	6.5	6.2	7.1	6.5	6.2
tC, 2 stage (s)												
tF (s)	2.2			2.2			3.5	4.0	3.3	3.5	4.0	3.3
p0 queue free %	97			100			99	100	100	99	100	94
cM capacity (veh/h)	1229			1099			225	273	595	258	274	708
Direction, Lane #	EB 1	WB 1	NB 1	SB 1								
Volume Total	512	342	3	47								
Volume Left	39	1	3	2								
Volume Right	0	4	0	45								
cSH	1229	1099	225	659								
Volume to Capacity	0.03	0.00*	0.01	0.07								
Queue Length 95th (m)	0.8	0.0	0.3	1.8								
Control Delay (s/veh)	0.9	0.0	21.2	10.9								
Lane LOS	A	A	C	B								
Approach Delay (s/veh)	0.9	0.0	21.2	10.9								
Approach LOS			C	B								
Intersection Summary												
Average Delay			1.2									
Intersection Capacity Utilization			58.4%		ICU Level of Service				B			
Analysis Period (min)			15									

* Value less than 0.01.

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	21	102	1	12	84
Future Volume (vph)	0	21	102	1	12	84
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.882	
Flt Protected				0.953	0.994	
Satd. Flow (prot)	1514	0	0	1668	1534	0
Flt Permitted				0.953	0.994	
Satd. Flow (perm)	1514	0	0	1668	1534	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	41.4			78.9	91.6	
Travel Time (s)	3.0			5.7	6.6	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	1%	0%	0%
Adj. Flow (vph)	0	23	111	1	13	91
Shared Lane Traffic (%)						
Lane Group Flow (vph)	23	0	0	112	104	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	7.5			5.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	25.9%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
101: Glendale Avenue & Hilton Garden Inn/Site Driveway

(240479) 524 York Road
AM Total Traffic (2030)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	21	102	1	12	84
Future Volume (Veh/h)	0	21	102	1	12	84
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	23	111	1	13	91
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	117	0	95	72	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	117	0	95	72	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	98	87	100	99	
cM capacity (veh/h)	771	1091	869	814	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	23	112	104			
Volume Left	0	111	13			
Volume Right	23	0	91			
cSH	1091	869	1636			
Volume to Capacity	0.02	0.13	0.00*			
Queue Length 95th (m)	0.5	3.5	0.2			
Control Delay (s/veh)	8.4	9.8	1.0			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	9.8	1.0			
Approach LOS	A	A				
Intersection Summary						
Average Delay		5.8				
Intersection Capacity Utilization		25.9%		ICU Level of Service	A	
Analysis Period (min)		15				
* Value less than 0.01.						

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	3	40	12	18	1
Future Volume (vph)	0	3	40	12	18	1
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.994	
Flt Protected				0.963	0.955	
Satd. Flow (prot)	1514	0	0	1669	1660	0
Flt Permitted				0.963	0.955	
Satd. Flow (perm)	1514	0	0	1669	1660	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	87.2			77.5	123.3	
Travel Time (s)	6.3			5.6	8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	1%	1%	0%	1%
Adj. Flow (vph)	0	3	43	13	20	1
Shared Lane Traffic (%)						
Lane Group Flow (vph)	3	0	0	56	21	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			3.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	19.8%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
102: Counsell Street & Site Driveway/Purolator Driveway

(240479) 524 York Road
AM Total Traffic (2030)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	3	40	12	18	1
Future Volume (Veh/h)	0	3	40	12	18	1
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	3	43	13	20	1
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	41	0	44	41	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	41	0	44	41	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	100	95	98	99	
cM capacity (veh/h)	845	1091	950	843	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	3	56	21			
Volume Left	0	43	20			
Volume Right	3	0	1			
cSH	1091	923	1636			
Volume to Capacity	0.00*	0.06	0.01			
Queue Length 95th (m)	0.1	1.5	0.3			
Control Delay (s/veh)	8.3	9.2	6.9			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.3	9.2	6.9			
Approach LOS	A	A				
Intersection Summary						
Average Delay			8.5			
Intersection Capacity Utilization			19.8%	ICU Level of Service		A
Analysis Period (min)			15			

* Value less than 0.01.



Lane Group	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (vph)	73	591	473	11	4	55
Future Volume (vph)	73	591	473	11	4	55
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Storage Length (m)	20.0			0.0	0.0	0.0
Storage Lanes	1			0	1	0
Taper Length (m)	7.5				7.5	
Lane Util. Factor	1.00	0.95	0.95	0.95	1.00	1.00
Frt			0.997		0.873	
Flt Protected	0.950				0.997	
Satd. Flow (prot)	1662	3325	3315	0	1523	0
Flt Permitted	0.950				0.997	
Satd. Flow (perm)	1662	3325	3315	0	1523	0
Link Speed (k/h)		50	60		50	
Link Distance (m)		129.8	149.8		123.3	
Travel Time (s)		9.3	9.0		8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	79	642	514	12	4	60
Shared Lane Traffic (%)						
Lane Group Flow (vph)	79	642	526	0	64	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Left	Left	Right	Left	Right
Median Width(m)		3.6	3.6		3.6	
Link Offset(m)		0.0	0.0		0.0	
Crosswalk Width(m)		4.8	4.8		4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25			15	25	15
Sign Control		Free	Free		Stop	

Intersection Summary

Area Type: Other

Control Type: Unsignalized

Intersection Capacity Utilization 32.9% ICU Level of Service A

Analysis Period (min) 15

HCM Unsignalized Intersection Capacity Analysis
103: York Road & Counsell Street

(240479) 524 York Road
AM Total Traffic (2030)



Movement	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (veh/h)	73	591	473	11	4	55
Future Volume (Veh/h)	73	591	473	11	4	55
Sign Control		Free	Free		Stop	
Grade		0%	0%		0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	79	642	514	12	4	60
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type		None	None			
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	526				999	263
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	526				999	263
tC, single (s)	4.1				6.8	6.9
tC, 2 stage (s)						
tF (s)	2.2				3.5	3.3
p0 queue free %	92				98	92
cM capacity (veh/h)	1051				225	742
Direction, Lane #	EB 1	EB 2	EB 3	WB 1	WB 2	SB 1
Volume Total	79	321	321	343	183	64
Volume Left	79	0	0	0	0	4
Volume Right	0	0	0	0	12	60
cSH	1051	1700	1700	1700	1700	649
Volume to Capacity	0.08	0.19	0.19	0.20	0.11	0.10
Queue Length 95th (m)	1.9	0.0	0.0	0.0	0.0	2.6
Control Delay (s/veh)	8.7	0.0	0.0	0.0	0.0	11.2
Lane LOS	A					B
Approach Delay (s/veh)	1.0			0.0		11.2
Approach LOS						B
Intersection Summary						
Average Delay			1.1			
Intersection Capacity Utilization			32.9%		ICU Level of Service	A
Analysis Period (min)			15			

Lanes, Volumes, Timings
104: York Road & Townline Road

(240479) 524 York Road
AM Total Traffic (2030)

												
Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (vph)	182	407	6	1	350	25	7	0	2	19	0	127
Future Volume (vph)	182	407	6	1	350	25	7	0	2	19	0	127
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Frt		0.999			0.991			0.973			0.883	
Flt Protected		0.985						0.962			0.993	
Satd. Flow (prot)	0	1722	0	0	1734	0	0	1638	0	0	1534	0
Flt Permitted		0.985						0.962			0.993	
Satd. Flow (perm)	0	1722	0	0	1734	0	0	1638	0	0	1534	0
Link Speed (k/h)		60			60			50			50	
Link Distance (m)		203.0			187.5			73.5			136.2	
Travel Time (s)		12.2			11.3			5.3			9.8	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	198	442	7	1	380	27	8	0	2	21	0	138
Shared Lane Traffic (%)												
Lane Group Flow (vph)	0	647	0	0	408	0	0	10	0	0	159	0
Enter Blocked Intersection	No	No	No	No	No	No	No	No	No	No	No	No
Lane Alignment	Left	Left	Right	Left	Left	Right	Left	Left	Right	Left	Left	Right
Median Width(m)		0.0			0.0			0.0			0.0	
Link Offset(m)		0.0			0.0			0.0			0.0	
Crosswalk Width(m)		4.8			4.8			4.8			4.8	
Two way Left Turn Lane												
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25		15	25		15	25		15	25		15
Sign Control		Free			Free			Stop			Stop	
Intersection Summary												
Area Type:	Other											
Control Type:	Unsignalized											
Intersection Capacity Utilization	75.6%						ICU Level of Service D					
Analysis Period (min)	15											

HCM Unsignalized Intersection Capacity Analysis 104: York Road & Townline Road

(240479) 524 York Road
AM Total Traffic (2030)

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	182	407	6	1	350	25	7	0	2	19	0	127
Future Volume (Veh/h)	182	407	6	1	350	25	7	0	2	19	0	127
Sign Control		Free			Free			Stop			Stop	
Grade		0%			0%			0%			0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	198	442	7	1	380	27	8	0	2	21	0	138
Pedestrians												
Lane Width (m)												
Walking Speed (m/s)												
Percent Blockage												
Right turn flare (veh)												
Median type		None			None							
Median storage veh												
Upstream signal (m)												
pX, platoon unblocked												
vC, conflicting volume	407			449			1375	1251	446	1239	1241	394
vC1, stage 1 conf vol												
vC2, stage 2 conf vol												
vCu, unblocked vol	407			449			1375	1251	446	1239	1241	394
tC, single (s)	4.1			4.1			7.1	6.5	6.2	7.1	6.5	6.2
tC, 2 stage (s)												
tF (s)	2.2			2.2			3.5	4.0	3.3	3.5	4.0	3.3
p0 queue free %	83			100			91	100	100	84	100	79
cM capacity (veh/h)	1163			1122			85	144	617	133	146	660
Direction, Lane #	EB 1	WB 1	NB 1	SB 1								
Volume Total	647	408	10	159								
Volume Left	198	1	8	21								
Volume Right	7	27	2	138								
cSH	1163	1122	103	433								
Volume to Capacity	0.17	0.00*	0.10	0.37								
Queue Length 95th (m)	4.9	0.0	2.5	13.3								
Control Delay (s/veh)	4.1	0.0	43.8	18.0								
Lane LOS	A	A	E	C								
Approach Delay (s/veh)	4.1	0.0	43.8	18.0								
Approach LOS			E	C								
Intersection Summary												
Average Delay			4.9									
Intersection Capacity Utilization			75.6%		ICU Level of Service				D			
Analysis Period (min)			15									
* Value less than 0.01.												

Lanes, Volumes, Timings
201: Townline Road & North Site Driveway

(240479) 524 York Road
AM Total Traffic (2030)

						
Lane Group	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (vph)	3	47	34	140	54	1
Future Volume (vph)	3	47	34	140	54	1
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.872				0.998	
Flt Protected	0.997			0.990		
Satd. Flow (prot)	1492	0	0	1699	1712	0
Flt Permitted	0.997			0.990		
Satd. Flow (perm)	1492	0	0	1699	1712	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	96.3			112.4	188.4	
Travel Time (s)	6.9			8.1	13.6	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	3	51	37	152	59	1
Shared Lane Traffic (%)						
Lane Group Flow (vph)	54	0	0	189	60	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	3.6			0.0	0.0	
Link Offset(m)	0.0			0.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25	15	25			15
Sign Control	Stop			Free	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	26.7%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
201: Townline Road & North Site Driveway

(240479) 524 York Road
AM Total Traffic (2030)

						
Movement	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (veh/h)	3	47	34	140	54	1
Future Volume (Veh/h)	3	47	34	140	54	1
Sign Control	Stop			Free	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	3	51	37	152	59	1
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type				None	None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	286	60	60			
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	286	60	60			
tC, single (s)	6.4	6.2	4.1			
tC, 2 stage (s)						
tF (s)	3.5	3.3	2.2			
p0 queue free %	100	95	98			
cM capacity (veh/h)	688	1006	1544			
Direction, Lane #	EB 1	NB 1	SB 1			
Volume Total	54	189	60			
Volume Left	3	37	0			
Volume Right	51	0	1			
cSH	981	1544	1700			
Volume to Capacity	0.06	0.02	0.04			
Queue Length 95th (m)	1.4	0.6	0.0			
Control Delay (s/veh)	8.9	1.6	0.0			
Lane LOS	A	A				
Approach Delay (s/veh)	8.9	1.6	0.0			
Approach LOS	A					
Intersection Summary						
Average Delay		2.6				
Intersection Capacity Utilization		26.7%		ICU Level of Service		A
Analysis Period (min)		15				

Lanes, Volumes, Timings
202: Townline Road & South Site Driveway

(240479) 524 York Road
AM Total Traffic (2030)



Lane Group	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (vph)	2	47	35	172	100	1
Future Volume (vph)	2	47	35	172	100	1
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.870				0.999	
Flt Protected	0.998			0.992		
Satd. Flow (prot)	1490	0	0	1702	1714	0
Flt Permitted	0.998			0.992		
Satd. Flow (perm)	1490	0	0	1702	1714	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	81.9			136.2	112.4	
Travel Time (s)	5.9			9.8	8.1	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	2	51	38	187	109	1
Shared Lane Traffic (%)						
Lane Group Flow (vph)	53	0	0	225	110	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	3.6			0.0	0.0	
Link Offset(m)	0.0			0.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25	15	25			15
Sign Control	Stop			Free	Free	
Intersection Summary						
Area Type:	Other					
Control Type: Unsignalized						
Intersection Capacity Utilization 28.6%				ICU Level of Service A		
Analysis Period (min) 15						

HCM Unsignalized Intersection Capacity Analysis
202: Townline Road & South Site Driveway

(240479) 524 York Road
AM Total Traffic (2030)

						
Movement	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (veh/h)	2	47	35	172	100	1
Future Volume (Veh/h)	2	47	35	172	100	1
Sign Control	Stop			Free	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	2	51	38	187	109	1
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type				None	None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	373	110	110			
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	373	110	110			
tC, single (s)	6.4	6.2	4.1			
tC, 2 stage (s)						
tF (s)	3.5	3.3	2.2			
p0 queue free %	100	95	97			
cM capacity (veh/h)	612	944	1480			
Direction, Lane #	EB 1	NB 1	SB 1			
Volume Total	53	225	110			
Volume Left	2	38	0			
Volume Right	51	0	1			
cSH	925	1480	1700			
Volume to Capacity	0.06	0.03	0.06			
Queue Length 95th (m)	1.5	0.6	0.0			
Control Delay (s/veh)	9.1	1.4	0.0			
Lane LOS	A	A				
Approach Delay (s/veh)	9.1	1.4	0.0			
Approach LOS	A					
Intersection Summary						
Average Delay		2.1				
Intersection Capacity Utilization		28.6%		ICU Level of Service		A
Analysis Period (min)		15				

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	23	101	0	26	115
Future Volume (vph)	0	23	101	0	26	115
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Ped Bike Factor						
Frt	0.865				0.890	
Flt Protected				0.950	0.991	
Satd. Flow (prot)	1514	0	0	1662	1543	0
Flt Permitted				0.950	0.991	
Satd. Flow (perm)	1514	0	0	1662	1543	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	41.4			78.9	91.6	
Travel Time (s)	3.0			5.7	6.6	
Confl. Peds. (#/hr)		1	1			
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	0	25	110	0	28	125
Shared Lane Traffic (%)						
Lane Group Flow (vph)	25	0	0	110	153	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	7.5			5.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	28.7%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
101: Glendale Avenue & Hilton Garden Inn/Site Driveway

(240479) 524 York Road
PM Total Traffic (2030)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	23	101	0	26	115
Future Volume (Veh/h)	0	23	101	0	26	115
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	25	110	0	28	125
Pedestrians					1	
Lane Width (m)					3.6	
Walking Speed (m/s)					1.2	
Percent Blockage					0	
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	181	1	145	119	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	181	1	145	119	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	98	86	100	98	
cM capacity (veh/h)	704	1089	799	762	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	25	110	153			
Volume Left	0	110	28			
Volume Right	25	0	125			
cSH	1089	799	1636			
Volume to Capacity	0.02	0.14	0.02			
Queue Length 95th (m)	0.6	3.8	0.4			
Control Delay (s/veh)	8.4	10.2	1.4			
Lane LOS	A	B	A			
Approach Delay (s/veh)	8.4	10.2	1.4			
Approach LOS	A	B				
Intersection Summary						
Average Delay		5.4				
Intersection Capacity Utilization		28.7%		ICU Level of Service	A	
Analysis Period (min)		15				

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	1	23	0	0	39	28
Future Volume (vph)	1	23	0	0	39	28
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.870				0.944	
Flt Protected					0.972	
Satd. Flow (prot)	1522	0	0	1750	1599	0
Flt Permitted					0.972	
Satd. Flow (perm)	1522	0	0	1750	1599	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	87.2			77.5	123.3	
Travel Time (s)	6.3			5.6	8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	1%
Adj. Flow (vph)	1	25	0	0	42	30
Shared Lane Traffic (%)						
Lane Group Flow (vph)	26	0	0	0	72	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			3.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	14.2%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
102: Counsell Street & Site Driveway/Purolator Driveway

(240479) 524 York Road
PM Total Traffic (2030)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	1	23	0	0	39	28
Future Volume (Veh/h)	1	23	0	0	39	28
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	1	25	0	0	42	30
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	114	0	125	99	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	114	0	125	99	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	98	100	100	97	
cM capacity (veh/h)	760	1091	818	774	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	26	0	72			
Volume Left	0	0	42			
Volume Right	25	0	30			
cSH	1073	1700	1636			
Volume to Capacity	0.02	0.00	0.03			
Queue Length 95th (m)	0.6	0.0	0.6			
Control Delay (s/veh)	8.4	0.0	4.3			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	0.0	4.3			
Approach LOS	A	A				
Intersection Summary						
Average Delay			5.4			
Intersection Capacity Utilization			14.2%	ICU Level of Service		A
Analysis Period (min)			15			



Lane Group	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (vph)	92	721	731	18	12	51
Future Volume (vph)	92	721	731	18	12	51
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Storage Length (m)	20.0			0.0	0.0	0.0
Storage Lanes	1			0	1	0
Taper Length (m)	7.5				7.5	
Lane Util. Factor	1.00	0.95	0.95	0.95	1.00	1.00
Ped Bike Factor						
Frt			0.996		0.891	
Flt Protected	0.950				0.991	
Satd. Flow (prot)	1662	3325	3312	0	1545	0
Flt Permitted	0.950				0.991	
Satd. Flow (perm)	1662	3325	3312	0	1545	0
Link Speed (k/h)		50	60		50	
Link Distance (m)		129.8	149.8		123.3	
Travel Time (s)		9.3	9.0		8.9	
Confl. Peds. (#/hr)	1			1		1
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	100	784	795	20	13	55
Shared Lane Traffic (%)						
Lane Group Flow (vph)	100	784	815	0	68	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Left	Left	Right	Left	Right
Median Width(m)		3.6	3.6		3.6	
Link Offset(m)		0.0	0.0		0.0	
Crosswalk Width(m)		4.8	4.8		4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25			15	25	15
Sign Control		Free	Free		Stop	

Intersection Summary

Area Type: Other

Control Type: Unsignalized

Intersection Capacity Utilization 42.6% ICU Level of Service A

Analysis Period (min) 15

HCM Unsignalized Intersection Capacity Analysis 103: York Road & Counsell Street

(240479) 524 York Road
PM Total Traffic (2030)



Movement	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (veh/h)	92	721	731	18	12	51
Future Volume (Veh/h)	92	721	731	18	12	51
Sign Control		Free	Free		Stop	
Grade		0%	0%		0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	100	784	795	20	13	55
Pedestrians		1			1	
Lane Width (m)		3.6			3.6	
Walking Speed (m/s)		1.2			1.2	
Percent Blockage		0			0	
Right turn flare (veh)						
Median type		None	None			
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	816				1398	410
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	816				1398	410
tC, single (s)	4.1				6.8	6.9
tC, 2 stage (s)						
tF (s)	2.2				3.5	3.3
p0 queue free %	88				89	91
cM capacity (veh/h)	820				118	596
Direction, Lane #	EB 1	EB 2	EB 3	WB 1	WB 2	SB 1
Volume Total	100	392	392	530	285	68
Volume Left	100	0	0	0	0	13
Volume Right	0	0	0	0	20	55
cSH	820	1700	1700	1700	1700	335
Volume to Capacity	0.12	0.23	0.23	0.31	0.17	0.20
Queue Length 95th (m)	3.3	0.0	0.0	0.0	0.0	6.0
Control Delay (s/veh)	10.0	0.0	0.0	0.0	0.0	18.4
Lane LOS	B					C
Approach Delay (s/veh)	1.1			0.0		18.4
Approach LOS						C
Intersection Summary						
Average Delay			1.3			
Intersection Capacity Utilization			42.6%		ICU Level of Service	A
Analysis Period (min)			15			

Lanes, Volumes, Timings
104: York Road & Townline Road

(240479) 524 York Road
PM Total Traffic (2030)

													
Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR	
Lane Configurations													
Traffic Volume (vph)	224	509	0	0	464	34	3	0	0	25	0	282	
Future Volume (vph)	224	509	0	0	464	34	3	0	0	25	0	282	
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	
Ped Bike Factor													
Frt					0.991								0.876
Flt Protected	0.985						0.950				0.996		
Satd. Flow (prot)	0	1724	0	0	1734	0	0	1662	0	0	1527	0	
Flt Permitted	0.985						0.950				0.996		
Satd. Flow (perm)	0	1724	0	0	1734	0	0	1662	0	0	1527	0	
Link Speed (k/h)	60				60				50				
Link Distance (m)	203.0				187.5				73.5				
Travel Time (s)	12.2				11.3				5.3				
Confl. Peds. (#/hr)	1					1	1					1	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	
Adj. Flow (vph)	243	553	0	0	504	37	3	0	0	27	0	307	
Shared Lane Traffic (%)													
Lane Group Flow (vph)	0	796	0	0	541	0	0	3	0	0	334	0	
Enter Blocked Intersection	No	No	No	No	No	No	No	No	No	No	No	No	
Lane Alignment	Left	Left	Right	Left	Left	Right	Left	Left	Right	Left	Left	Right	
Median Width(m)	0.0				0.0				0.0				
Link Offset(m)	0.0				0.0				0.0				
Crosswalk Width(m)	4.8				4.8				4.8				
Two way Left Turn Lane													
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	
Turning Speed (k/h)	25		15	25		15	25		15	25		15	
Sign Control	Free				Free				Stop		Stop		
Intersection Summary													
Area Type:	Other												
Control Type:	Unsignalized												
Intersection Capacity Utilization	101.1%												
Analysis Period (min)	15												
ICU Level of Service G													

HCM Unsignalized Intersection Capacity Analysis 104: York Road & Townline Road

(240479) 524 York Road
PM Total Traffic (2030)

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	224	509	0	0	464	34	3	0	0	25	0	282
Future Volume (Veh/h)	224	509	0	0	464	34	3	0	0	25	0	282
Sign Control		Free			Free			Stop			Stop	
Grade		0%			0%			0%			0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	243	553	0	0	504	37	3	0	0	27	0	307
Pedestrians		1									1	
Lane Width (m)		3.6									3.6	
Walking Speed (m/s)		1.2									1.2	
Percent Blockage		0									0	
Right turn flare (veh)												
Median type		None			None							
Median storage (veh)												
Upstream signal (m)												
pX, platoon unblocked												
vC, conflicting volume	542			553			1870	1581	553	1563	1563	525
vC1, stage 1 conf vol												
vC2, stage 2 conf vol												
vCu, unblocked vol	542			553			1870	1581	553	1563	1563	525
tC, single (s)	4.1			4.1			7.1	6.5	6.2	7.1	6.5	6.2
tC, 2 stage (s)												
tF (s)	2.2			2.2			3.5	4.0	3.3	3.5	4.0	3.3
p0 queue free %	77			100			85	100	100	64	100	45
cM capacity (veh/h)	1036			1027			20	84	537	75	86	556
Direction, Lane #	EB 1	WB 1	NB 1	SB 1								
Volume Total	796	541	3	334								
Volume Left	243	0	3	27								
Volume Right	0	37	0	307								
cSH	1036	1027	20	366								
Volume to Capacity	0.23	0.00	0.15	0.91								
Queue Length 95th (m)	7.3	0.0	3.4	74.8								
Control Delay (s/veh)	5.2	0.0	209.0	61.5								
Lane LOS	A		F	F								
Approach Delay (s/veh)	5.2	0.0	209.0	61.5								
Approach LOS			F	F								
Intersection Summary												
Average Delay			15.1									
Intersection Capacity Utilization			101.1%		ICU Level of Service				G			
Analysis Period (min)			15									

Lanes, Volumes, Timings
201: Townline Road & North Site Driveway

(240479) 524 York Road
PM Total Traffic (2030)

						
Lane Group	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (vph)	2	62	69	121	187	4
Future Volume (vph)	2	62	69	121	187	4
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.869				0.997	
Flt Protected	0.999			0.982		
Satd. Flow (prot)	1489	0	0	1685	1711	0
Flt Permitted	0.999			0.982		
Satd. Flow (perm)	1489	0	0	1685	1711	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	96.3			112.4	188.4	
Travel Time (s)	6.9			8.1	13.6	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	2	67	75	132	203	4
Shared Lane Traffic (%)						
Lane Group Flow (vph)	69	0	0	207	207	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	3.6			0.0	0.0	
Link Offset(m)	0.0			0.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25	15	25			15
Sign Control	Stop			Free	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	36.3%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
201: Townline Road & North Site Driveway

(240479) 524 York Road
PM Total Traffic (2030)

						
Movement	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (veh/h)	2	62	69	121	187	4
Future Volume (Veh/h)	2	62	69	121	187	4
Sign Control	Stop			Free	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	2	67	75	132	203	4
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type				None	None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	487	205	207			
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	487	205	207			
tC, single (s)	6.4	6.2	4.1			
tC, 2 stage (s)						
tF (s)	3.5	3.3	2.2			
p0 queue free %	100	92	95			
cM capacity (veh/h)	510	836	1364			
Direction, Lane #	EB 1	NB 1	SB 1			
Volume Total	69	207	207			
Volume Left	2	75	0			
Volume Right	67	0	4			
cSH	820	1364	1700			
Volume to Capacity	0.08	0.05	0.12			
Queue Length 95th (m)	2.2	1.4	0.0			
Control Delay (s/veh)	9.8	3.1	0.0			
Lane LOS	A	A				
Approach Delay (s/veh)	9.8	3.1	0.0			
Approach LOS	A					
Intersection Summary						
Average Delay		2.7				
Intersection Capacity Utilization		36.3%		ICU Level of Service		A
Analysis Period (min)		15				

Lanes, Volumes, Timings
202: Townline Road & South Site Driveway

(240479) 524 York Road
PM Total Traffic (2030)

						
Lane Group	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (vph)	1	62	69	189	245	4
Future Volume (vph)	1	62	69	189	245	4
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.867				0.998	
Flt Protected	0.999			0.987		
Satd. Flow (prot)	1486	0	0	1693	1712	0
Flt Permitted	0.999			0.987		
Satd. Flow (perm)	1486	0	0	1693	1712	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	81.9			136.2	112.4	
Travel Time (s)	5.9			9.8	8.1	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	1	67	75	205	266	4
Shared Lane Traffic (%)						
Lane Group Flow (vph)	68	0	0	280	270	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	3.6			0.0	0.0	
Link Offset(m)	0.0			0.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25	15	25			15
Sign Control	Stop			Free	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	43.4%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
202: Townline Road & South Site Driveway

(240479) 524 York Road
PM Total Traffic (2030)

						
Movement	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (veh/h)	1	62	69	189	245	4
Future Volume (Veh/h)	1	62	69	189	245	4
Sign Control	Stop			Free	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	1	67	75	205	266	4
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type				None	None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	623	268	270			
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	623	268	270			
tC, single (s)	6.4	6.2	4.1			
tC, 2 stage (s)						
tF (s)	3.5	3.3	2.2			
p0 queue free %	100	91	94			
cM capacity (veh/h)	424	771	1293			
Direction, Lane #	EB 1	NB 1	SB 1			
Volume Total	68	280	270			
Volume Left	1	75	0			
Volume Right	67	0	4			
cSH	761	1293	1700			
Volume to Capacity	0.09	0.06	0.16			
Queue Length 95th (m)	2.3	1.5	0.0			
Control Delay (s/veh)	10.2	2.5	0.0			
Lane LOS	B	A				
Approach Delay (s/veh)	10.2	2.5	0.0			
Approach LOS	B					
Intersection Summary						
Average Delay		2.3				
Intersection Capacity Utilization		43.4%		ICU Level of Service		A
Analysis Period (min)		15				

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	17	81	0	12	109
Future Volume (vph)	0	17	81	0	12	109
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.878	
Flt Protected				0.950	0.995	
Satd. Flow (prot)	1514	0	0	1662	1529	0
Flt Permitted				0.950	0.995	
Satd. Flow (perm)	1514	0	0	1662	1529	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	41.4			78.9	91.6	
Travel Time (s)	3.0			5.7	6.6	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	0	18	88	0	13	118
Shared Lane Traffic (%)						
Lane Group Flow (vph)	18	0	0	88	131	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	7.5			5.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	26.2%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
101: Glendale Avenue & Hilton Garden Inn/Site Driveway

(240479) 524 York Road
Saturday Total Traffic (2030)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	17	81	0	12	109
Future Volume (Veh/h)	0	17	81	0	12	109
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	18	88	0	13	118
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	144	0	103	85	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	144	0	103	85	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	98	90	100	99	
cM capacity (veh/h)	745	1091	862	803	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	18	88	131			
Volume Left	0	88	13			
Volume Right	18	0	118			
cSH	1091	862	1636			
Volume to Capacity	0.02	0.10	0.00*			
Queue Length 95th (m)	0.4	2.7	0.2			
Control Delay (s/veh)	8.4	9.6	0.8			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	9.6	0.8			
Approach LOS	A	A				
Intersection Summary						
Average Delay			4.6			
Intersection Capacity Utilization			26.2%	ICU Level of Service		A
Analysis Period (min)			15			

* Value less than 0.01.

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	31	0	0	21	2
Future Volume (vph)	0	31	0	0	21	2
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.989	
Flt Protected					0.956	
Satd. Flow (prot)	1514	0	0	1750	1655	0
Flt Permitted					0.956	
Satd. Flow (perm)	1514	0	0	1750	1655	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	87.2			77.5	123.3	
Travel Time (s)	6.3			5.6	8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	0	34	0	0	23	2
Shared Lane Traffic (%)						
Lane Group Flow (vph)	34	0	0	0	25	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			3.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	13.3%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
102: Counsell Street & Site Driveway/Purolator Driveway

(240479) 524 York Road
Saturday Total Traffic (2030)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	31	0	0	21	2
Future Volume (Veh/h)	0	31	0	0	21	2
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	34	0	0	23	2
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	48	0	81	47	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	48	0	81	47	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	97	100	100	99	
cM capacity (veh/h)	836	1091	874	837	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	34	0	25			
Volume Left	0	0	23			
Volume Right	34	0	2			
cSH	1091	1700	1636			
Volume to Capacity	0.03	0.00	0.01			
Queue Length 95th (m)	0.8	0.0	0.3			
Control Delay (s/veh)	8.4	0.0	6.7			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	0.0	6.7			
Approach LOS	A	A				
Intersection Summary						
Average Delay			7.7			
Intersection Capacity Utilization		13.3%		ICU Level of Service		A
Analysis Period (min)		15				



Lane Group	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (vph)	45	646	505	6	6	50
Future Volume (vph)	45	646	505	6	6	50
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Storage Length (m)	20.0			0.0	0.0	0.0
Storage Lanes	1			0	1	0
Taper Length (m)	7.5				7.5	
Lane Util. Factor	1.00	0.95	0.95	0.95	1.00	1.00
Frt			0.998		0.880	
Flt Protected	0.950				0.994	
Satd. Flow (prot)	1662	3325	3318	0	1531	0
Flt Permitted	0.950				0.994	
Satd. Flow (perm)	1662	3325	3318	0	1531	0
Link Speed (k/h)		50	60		50	
Link Distance (m)		129.8	149.8		123.3	
Travel Time (s)		9.3	9.0		8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	49	702	549	7	7	54
Shared Lane Traffic (%)						
Lane Group Flow (vph)	49	702	556	0	61	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Left	Left	Right	Left	Right
Median Width(m)		3.6	3.6		3.6	
Link Offset(m)		0.0	0.0		0.0	
Crosswalk Width(m)		4.8	4.8		4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25			15	25	15
Sign Control		Free	Free		Stop	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	32.4%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
103: York Road & Counsell Street

(240479) 524 York Road
Saturday Total Traffic (2030)



Movement	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (veh/h)	45	646	505	6	6	50
Future Volume (Veh/h)	45	646	505	6	6	50
Sign Control		Free	Free		Stop	
Grade		0%	0%		0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	49	702	549	7	7	54
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type		None	None			
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	556				1002	278
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	556				1002	278
tC, single (s)	4.1				6.8	6.9
tC, 2 stage (s)						
tF (s)	2.2				3.5	3.3
p0 queue free %	95				97	93
cM capacity (veh/h)	1025				231	725
Direction, Lane #	EB 1	EB 2	EB 3	WB 1	WB 2	SB 1
Volume Total	49	351	351	366	190	61
Volume Left	49	0	0	0	0	7
Volume Right	0	0	0	0	7	54
cSH	1025	1700	1700	1700	1700	582
Volume to Capacity	0.05	0.21	0.21	0.22	0.11	0.10
Queue Length 95th (m)	1.2	0.0	0.0	0.0	0.0	2.8
Control Delay (s/veh)	8.7	0.0	0.0	0.0	0.0	11.9
Lane LOS	A					B
Approach Delay (s/veh)	0.6			0.0		11.9
Approach LOS						B
Intersection Summary						
Average Delay			0.8			
Intersection Capacity Utilization			32.4%		ICU Level of Service	A
Analysis Period (min)			15			

Lanes, Volumes, Timings
104: York Road & Townline Road

(240479) 524 York Road
Saturday Total Traffic (2030)

												
Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (vph)	179	473	0	1	346	22	3	0	0	18	0	162
Future Volume (vph)	179	473	0	1	346	22	3	0	0	18	0	162
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.992										0.879	
Flt Protected	0.986							0.950		0.995		
Satd. Flow (prot)	0	1726	0	0	1736	0	0	1662	0	0	1531	0
Flt Permitted	0.986							0.950		0.995		
Satd. Flow (perm)	0	1726	0	0	1736	0	0	1662	0	0	1531	0
Link Speed (k/h)	60							50		50		
Link Distance (m)	203.0							73.5		136.2		
Travel Time (s)	12.2							5.3		9.8		
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	195	514	0	1	376	24	3	0	0	20	0	176
Shared Lane Traffic (%)												
Lane Group Flow (vph)	0	709	0	0	401	0	0	3	0	0	196	0
Enter Blocked Intersection	No	No	No	No	No	No	No	No	No	No	No	No
Lane Alignment	Left	Left	Right	Left	Left	Right	Left	Left	Right	Left	Left	Right
Median Width(m)	0.0							0.0		0.0		
Link Offset(m)	0.0							0.0		0.0		
Crosswalk Width(m)	4.8							4.8		4.8		
Two way Left Turn Lane												
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25		15	25		15	25		15	25		15
Sign Control	Free							Stop		Stop		
Intersection Summary												
Area Type:	Other											
Control Type:	Unsignalized											
Intersection Capacity Utilization	80.5%					ICU Level of Service D						
Analysis Period (min)	15											

HCM Unsignalized Intersection Capacity Analysis 104: York Road & Townline Road

(240479) 524 York Road
Saturday Total Traffic (2030)

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	179	473	0	1	346	22	3	0	0	18	0	162
Future Volume (Veh/h)	179	473	0	1	346	22	3	0	0	18	0	162
Sign Control		Free			Free			Stop			Stop	
Grade		0%			0%			0%			0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	195	514	0	1	376	24	3	0	0	20	0	176
Pedestrians												
Lane Width (m)												
Walking Speed (m/s)												
Percent Blockage												
Right turn flare (veh)												
Median type		None			None							
Median storage (veh)												
Upstream signal (m)												
pX, platoon unblocked												
vC, conflicting volume	400			514			1470	1306	514	1294	1294	388
vC1, stage 1 conf vol												
vC2, stage 2 conf vol												
vCu, unblocked vol	400			514			1470	1306	514	1294	1294	388
tC, single (s)	4.1			4.1			7.1	6.5	6.2	7.1	6.5	6.2
tC, 2 stage (s)												
tF (s)	2.2			2.2			3.5	4.0	3.3	3.5	4.0	3.3
p0 queue free %	83			100			96	100	100	84	100	74
cM capacity (veh/h)	1170			1062			68	134	564	123	137	665
Direction, Lane #	EB 1	WB 1	NB 1	SB 1								
Volume Total	709	401	3	196								
Volume Left	195	1	3	20								
Volume Right	0	24	0	176								
cSH	1170	1062	68	458								
Volume to Capacity	0.17	0.00*	0.04	0.43								
Queue Length 95th (m)	4.8	0.0	1.1	16.9								
Control Delay (s/veh)	3.9	0.0	60.2	18.6								
Lane LOS	A	A	F	C								
Approach Delay (s/veh)	3.9	0.0	60.2	18.6								
Approach LOS			F	C								
Intersection Summary												
Average Delay			5.0									
Intersection Capacity Utilization			80.5%	ICU Level of Service					D			
Analysis Period (min)			15									

* Value less than 0.01.

Lanes, Volumes, Timings
201: Townline Road & North Site Driveway

(240479) 524 York Road
Saturday Total Traffic (2030)

						
Lane Group	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (vph)	1	66	79	43	49	1
Future Volume (vph)	1	66	79	43	49	1
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.867				0.997	
Flt Protected	0.999			0.969		
Satd. Flow (prot)	1486	0	0	1662	1711	0
Flt Permitted	0.999			0.969		
Satd. Flow (perm)	1486	0	0	1662	1711	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	96.3			112.4	188.4	
Travel Time (s)	6.9			8.1	13.6	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	1	72	86	47	53	1
Shared Lane Traffic (%)						
Lane Group Flow (vph)	73	0	0	133	54	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	3.6			0.0	0.0	
Link Offset(m)	0.0			0.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25	15	25			15
Sign Control	Stop			Free	Free	
Intersection Summary						
Area Type:	Other					
Control Type: Unsignalized						
Intersection Capacity Utilization 25.0%				ICU Level of Service A		
Analysis Period (min) 15						

HCM Unsignalized Intersection Capacity Analysis
201: Townline Road & North Site Driveway

(240479) 524 York Road
Saturday Total Traffic (2030)

						
Movement	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (veh/h)	1	66	79	43	49	1
Future Volume (Veh/h)	1	66	79	43	49	1
Sign Control	Stop			Free	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	1	72	86	47	53	1
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type				None	None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	273	54	54			
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	273	54	54			
tC, single (s)	6.4	6.2	4.1			
tC, 2 stage (s)						
tF (s)	3.5	3.3	2.2			
p0 queue free %	100	93	94			
cM capacity (veh/h)	677	1014	1551			
Direction, Lane #	EB 1	NB 1	SB 1			
Volume Total	73	133	54			
Volume Left	1	86	0			
Volume Right	72	0	1			
cSH	1007	1551	1700			
Volume to Capacity	0.07	0.06	0.03			
Queue Length 95th (m)	1.9	1.4	0.0			
Control Delay (s/veh)	8.9	5.0	0.0			
Lane LOS	A	A				
Approach Delay (s/veh)	8.9	5.0	0.0			
Approach LOS	A					
Intersection Summary						
Average Delay		5.0				
Intersection Capacity Utilization		25.0%		ICU Level of Service		A
Analysis Period (min)		15				

Lanes, Volumes, Timings
202: Townline Road & South Site Driveway

(240479) 524 York Road
Saturday Total Traffic (2030)



Lane Group	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (vph)	0	66	79	122	114	1
Future Volume (vph)	0	66	79	122	114	1
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.999	
Flt Protected				0.981		
Satd. Flow (prot)	1484	0	0	1683	1714	0
Flt Permitted				0.981		
Satd. Flow (perm)	1484	0	0	1683	1714	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	81.9			136.2	112.4	
Travel Time (s)	5.9			9.8	8.1	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	0	72	86	133	124	1
Shared Lane Traffic (%)						
Lane Group Flow (vph)	72	0	0	219	125	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	3.6			0.0	0.0	
Link Offset(m)	0.0			0.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25	15	25			15
Sign Control	Stop			Free	Free	
Intersection Summary						
Area Type:	Other					
Control Type: Unsignalized						
Intersection Capacity Utilization 29.5%				ICU Level of Service A		
Analysis Period (min) 15						

HCM Unsignalized Intersection Capacity Analysis
202: Townline Road & South Site Driveway

(240479) 524 York Road
Saturday Total Traffic (2030)

						
Movement	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (veh/h)	0	66	79	122	114	1
Future Volume (Veh/h)	0	66	79	122	114	1
Sign Control	Stop			Free	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	72	86	133	124	1
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type				None	None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	430	125	125			
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	430	125	125			
tC, single (s)	6.4	6.2	4.1			
tC, 2 stage (s)						
tF (s)	3.5	3.3	2.2			
p0 queue free %	100	92	94			
cM capacity (veh/h)	548	926	1462			
Direction, Lane #	EB 1	NB 1	SB 1			
Volume Total	72	219	125			
Volume Left	0	86	0			
Volume Right	72	0	1			
cSH	926	1462	1700			
Volume to Capacity	0.08	0.06	0.07			
Queue Length 95th (m)	2.0	1.5	0.0			
Control Delay (s/veh)	9.2	3.3	0.0			
Lane LOS	A	A				
Approach Delay (s/veh)	9.2	3.3	0.0			
Approach LOS	A					
Intersection Summary						
Average Delay		3.3				
Intersection Capacity Utilization		29.5%		ICU Level of Service		A
Analysis Period (min)		15				

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	22	102	1	13	84
Future Volume (vph)	0	22	102	1	13	84
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.883	
Flt Protected				0.953	0.993	
Satd. Flow (prot)	1514	0	0	1668	1534	0
Flt Permitted				0.953	0.993	
Satd. Flow (perm)	1514	0	0	1668	1534	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	41.4			78.9	91.6	
Travel Time (s)	3.0			5.7	6.6	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	1%	0%	0%
Adj. Flow (vph)	0	24	111	1	14	91
Shared Lane Traffic (%)						
Lane Group Flow (vph)	24	0	0	112	105	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	7.5			5.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	25.9%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
101: Glendale Avenue & Hilton Garden Inn/Site Driveway

(240479) 524 York Road
AM Total Traffic (2032)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	22	102	1	13	84
Future Volume (Veh/h)	0	22	102	1	13	84
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	24	111	1	14	91
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	119	0	98	74	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	119	0	98	74	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	98	87	100	99	
cM capacity (veh/h)	768	1091	864	812	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	24	112	105			
Volume Left	0	111	14			
Volume Right	24	0	91			
cSH	1091	864	1636			
Volume to Capacity	0.02	0.13	0.00*			
Queue Length 95th (m)	0.5	3.6	0.2			
Control Delay (s/veh)	8.4	9.8	1.0			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	9.8	1.0			
Approach LOS	A	A				
Intersection Summary						
Average Delay		5.8				
Intersection Capacity Utilization		25.9%		ICU Level of Service		A
Analysis Period (min)		15				
* Value less than 0.01.						

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	3	42	13	18	1
Future Volume (vph)	0	3	42	13	18	1
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.994	
Flt Protected				0.963	0.955	
Satd. Flow (prot)	1514	0	0	1669	1660	0
Flt Permitted				0.963	0.955	
Satd. Flow (perm)	1514	0	0	1669	1660	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	87.2			77.5	123.3	
Travel Time (s)	6.3			5.6	8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	1%	1%	0%	1%
Adj. Flow (vph)	0	3	46	14	20	1
Shared Lane Traffic (%)						
Lane Group Flow (vph)	3	0	0	60	21	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			3.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	19.9%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
102: Counsell Street & Site Driveway/Purolator Driveway

(240479) 524 York Road
AM Total Traffic (2032)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	3	42	13	18	1
Future Volume (Veh/h)	0	3	42	13	18	1
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	3	46	14	20	1
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	41	0	44	41	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	41	0	44	41	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	100	95	98	99	
cM capacity (veh/h)	845	1091	950	843	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	3	60	21			
Volume Left	0	46	20			
Volume Right	3	0	1			
cSH	1091	923	1636			
Volume to Capacity	0.00*	0.07	0.01			
Queue Length 95th (m)	0.1	1.7	0.3			
Control Delay (s/veh)	8.3	9.2	6.9			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.3	9.2	6.9			
Approach LOS	A	A				
Intersection Summary						
Average Delay			8.6			
Intersection Capacity Utilization			19.9%	ICU Level of Service		A
Analysis Period (min)			15			

* Value less than 0.01.



Lane Group	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (vph)	76	667	608	11	5	56
Future Volume (vph)	76	667	608	11	5	56
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Storage Length (m)	20.0			0.0	0.0	0.0
Storage Lanes	1			0	1	0
Taper Length (m)	7.5				7.5	
Lane Util. Factor	1.00	0.95	0.95	0.95	1.00	1.00
Frt			0.997		0.875	
Flt Protected	0.950				0.996	
Satd. Flow (prot)	1662	3325	3315	0	1525	0
Flt Permitted	0.950				0.996	
Satd. Flow (perm)	1662	3325	3315	0	1525	0
Link Speed (k/h)		50	60		50	
Link Distance (m)		129.8	149.8		123.3	
Travel Time (s)		9.3	9.0		8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	83	725	661	12	5	61
Shared Lane Traffic (%)						
Lane Group Flow (vph)	83	725	673	0	66	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Left	Left	Right	Left	Right
Median Width(m)		3.6	3.6		3.6	
Link Offset(m)		0.0	0.0		0.0	
Crosswalk Width(m)		4.8	4.8		4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25			15	25	15
Sign Control		Free	Free		Stop	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	37.3%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
103: York Road & Counsell Street

(240479) 524 York Road
AM Total Traffic (2032)



Movement	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (veh/h)	76	667	608	11	5	56
Future Volume (Veh/h)	76	667	608	11	5	56
Sign Control		Free	Free		Stop	
Grade		0%	0%		0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	83	725	661	12	5	61
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type		None	None			
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	673				1196	337
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	673				1196	337
tC, single (s)	4.1				6.8	6.9
tC, 2 stage (s)						
tF (s)	2.2				3.5	3.3
p0 queue free %	91				97	91
cM capacity (veh/h)	927				166	665
Direction, Lane #	EB 1	EB 2	EB 3	WB 1	WB 2	SB 1
Volume Total	83	363	363	441	232	66
Volume Left	83	0	0	0	0	5
Volume Right	0	0	0	0	12	61
cSH	927	1700	1700	1700	1700	541
Volume to Capacity	0.09	0.21	0.21	0.26	0.14	0.12
Queue Length 95th (m)	2.4	0.0	0.0	0.0	0.0	3.3
Control Delay (s/veh)	9.3	0.0	0.0	0.0	0.0	12.6
Lane LOS	A					B
Approach Delay (s/veh)	1.0			0.0		12.6
Approach LOS						B
Intersection Summary						
Average Delay			1.0			
Intersection Capacity Utilization			37.3%		ICU Level of Service	A
Analysis Period (min)			15			

Lanes, Volumes, Timings
104: York Road & Townline Road

(240479) 524 York Road
AM Total Traffic (2032)

												
Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (vph)	226	436	6	1	370	34	7	0	2	31	0	191
Future Volume (vph)	226	436	6	1	370	34	7	0	2	31	0	191
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Frt		0.999			0.989			0.973			0.884	
Flt Protected		0.983						0.962			0.993	
Satd. Flow (prot)	0	1719	0	0	1731	0	0	1638	0	0	1536	0
Flt Permitted		0.983						0.962			0.993	
Satd. Flow (perm)	0	1719	0	0	1731	0	0	1638	0	0	1536	0
Link Speed (k/h)		60			60			50			50	
Link Distance (m)		168.7			187.5			73.5			136.2	
Travel Time (s)		10.1			11.3			5.3			9.8	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	246	474	7	1	402	37	8	0	2	34	0	208
Shared Lane Traffic (%)												
Lane Group Flow (vph)	0	727	0	0	440	0	0	10	0	0	242	0
Enter Blocked Intersection	No	No	No	No	No	No	No	No	No	No	No	No
Lane Alignment	Left	Left	Right	Left	Left	Right	Left	Left	Right	Left	Left	Right
Median Width(m)		0.0			0.0			0.0			0.0	
Link Offset(m)		0.0			0.0			0.0			0.0	
Crosswalk Width(m)		4.8			4.8			4.8			4.8	
Two way Left Turn Lane												
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25		15	25		15	25		15	25		15
Sign Control		Free			Free			Stop			Stop	
Intersection Summary												
Area Type:	Other											
Control Type:	Unsignalized											
Intersection Capacity Utilization	86.5%						ICU Level of Service E					
Analysis Period (min)	15											

HCM Unsignalized Intersection Capacity Analysis 104: York Road & Townline Road

(240479) 524 York Road
AM Total Traffic (2032)

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	226	436	6	1	370	34	7	0	2	31	0	191
Future Volume (Veh/h)	226	436	6	1	370	34	7	0	2	31	0	191
Sign Control		Free			Free			Stop			Stop	
Grade		0%			0%			0%			0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	246	474	7	1	402	37	8	0	2	34	0	208
Pedestrians												
Lane Width (m)												
Walking Speed (m/s)												
Percent Blockage												
Right turn flare (veh)												
Median type	None			None								
Median storage veh												
Upstream signal (m)												
pX, platoon unblocked												
vC, conflicting volume	439			481			1600	1411	478	1394	1396	421
vC1, stage 1 conf vol												
vC2, stage 2 conf vol												
vCu, unblocked vol	439			481			1600	1411	478	1394	1396	421
tC, single (s)	4.1			4.1			7.1	6.5	6.2	7.1	6.5	6.2
tC, 2 stage (s)												
tF (s)	2.2			2.2			3.5	4.0	3.3	3.5	4.0	3.3
p0 queue free %	78			100			83	100	100	66	100	67
cM capacity (veh/h)	1132			1092			48	109	592	100	111	637
Direction, Lane #	EB 1	WB 1	NB 1	SB 1								
Volume Total	727	440	10	242								
Volume Left	246	1	8	34								
Volume Right	7	37	2	208								
cSH	1132	1092	59	362								
Volume to Capacity	0.22	0.00*	0.17	0.67								
Queue Length 95th (m)	6.6	0.0	4.5	36.9								
Control Delay (s/veh)	4.9	0.0	77.6	32.8								
Lane LOS	A	A	F	D								
Approach Delay (s/veh)	4.9	0.0	77.6	32.8								
Approach LOS			F	D								
Intersection Summary												
Average Delay			8.6									
Intersection Capacity Utilization			86.5%		ICU Level of Service				E			
Analysis Period (min)			15									

* Value less than 0.01.

Lanes, Volumes, Timings
201: Townline Road & North Site Driveway

(240479) 524 York Road
AM Total Traffic (2032)

						
Lane Group	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (vph)	5	83	56	153	56	2
Future Volume (vph)	5	83	56	153	56	2
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.872				0.996	
Flt Protected	0.997			0.987		
Satd. Flow (prot)	1492	0	0	1693	1709	0
Flt Permitted	0.997			0.987		
Satd. Flow (perm)	1492	0	0	1693	1709	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	96.3			112.4	188.4	
Travel Time (s)	6.9			8.1	13.6	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	5	90	61	166	61	2
Shared Lane Traffic (%)						
Lane Group Flow (vph)	95	0	0	227	63	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	3.6			0.0	0.0	
Link Offset(m)	0.0			0.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25	15	25			15
Sign Control	Stop			Free	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	31.3%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
201: Townline Road & North Site Driveway

(240479) 524 York Road
AM Total Traffic (2032)

						
Movement	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (veh/h)	5	83	56	153	56	2
Future Volume (Veh/h)	5	83	56	153	56	2
Sign Control	Stop			Free	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	5	90	61	166	61	2
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type				None	None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	350	62	63			
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	350	62	63			
tC, single (s)	6.4	6.2	4.1			
tC, 2 stage (s)						
tF (s)	3.5	3.3	2.2			
p0 queue free %	99	91	96			
cM capacity (veh/h)	622	1003	1540			
Direction, Lane #	EB 1	NB 1	SB 1			
Volume Total	95	227	63			
Volume Left	5	61	0			
Volume Right	90	0	2			
cSH	972	1540	1700			
Volume to Capacity	0.10	0.04	0.04			
Queue Length 95th (m)	2.6	1.0	0.0			
Control Delay (s/veh)	9.1	2.2	0.0			
Lane LOS	A	A				
Approach Delay (s/veh)	9.1	2.2	0.0			
Approach LOS	A					
Intersection Summary						
Average Delay		3.6				
Intersection Capacity Utilization		31.3%		ICU Level of Service	A	
Analysis Period (min)		15				

Lanes, Volumes, Timings
202: Townline Road & South Site Driveway

(240479) 524 York Road
AM Total Traffic (2032)



Lane Group	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (vph)	5	84	56	204	138	1
Future Volume (vph)	5	84	56	204	138	1
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.872				0.999	
Flt Protected	0.997			0.989		
Satd. Flow (prot)	1492	0	0	1697	1714	0
Flt Permitted	0.997			0.989		
Satd. Flow (perm)	1492	0	0	1697	1714	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	81.9			136.2	112.4	
Travel Time (s)	5.9			9.8	8.1	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	5	91	61	222	150	1
Shared Lane Traffic (%)						
Lane Group Flow (vph)	96	0	0	283	151	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	3.6			0.0	0.0	
Link Offset(m)	0.0			0.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25	15	25			15
Sign Control	Stop			Free	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	38.9%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
202: Townline Road & South Site Driveway

(240479) 524 York Road
AM Total Traffic (2032)

						
Movement	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (veh/h)	5	84	56	204	138	1
Future Volume (Veh/h)	5	84	56	204	138	1
Sign Control	Stop			Free	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	5	91	61	222	150	1
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type				None	None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	495	151	151			
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	495	151	151			
tC, single (s)	6.4	6.2	4.1			
tC, 2 stage (s)						
tF (s)	3.5	3.3	2.2			
p0 queue free %	99	90	96			
cM capacity (veh/h)	511	896	1430			
Direction, Lane #	EB 1	NB 1	SB 1			
Volume Total	96	283	151			
Volume Left	5	61	0			
Volume Right	91	0	1			
cSH	862	1430	1700			
Volume to Capacity	0.11	0.04	0.09			
Queue Length 95th (m)	3.0	1.1	0.0			
Control Delay (s/veh)	9.7	1.9	0.0			
Lane LOS	A	A				
Approach Delay (s/veh)	9.7	1.9	0.0			
Approach LOS	A					
Intersection Summary						
Average Delay		2.8				
Intersection Capacity Utilization		38.9%		ICU Level of Service		A
Analysis Period (min)		15				

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	652	20	6	562	57	16
Future Volume (vph)	652	20	6	562	57	16
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.996				0.971	
Flt Protected				0.999	0.962	
Satd. Flow (prot)	1709	0	0	1714	1603	0
Flt Permitted				0.999	0.962	
Satd. Flow (perm)	1709	0	0	1714	1603	0
Link Speed (k/h)	60			60	50	
Link Distance (m)	34.5			168.7	76.7	
Travel Time (s)	2.1			10.1	5.5	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	709	22	7	611	62	17
Shared Lane Traffic (%)						
Lane Group Flow (vph)	731	0	0	618	79	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			0.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Free			Free	Stop	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	49.7%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
203: Site Driveway & York Road

(240479) 524 York Road
AM Total Traffic (2032)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	652	20	6	562	57	16
Future Volume (Veh/h)	652	20	6	562	57	16
Sign Control	Free			Free	Stop	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	709	22	7	611	62	17
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type	None		None			
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume			709		1345	720
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol			709		1345	720
tC, single (s)			4.1		6.4	6.2
tC, 2 stage (s)						
tF (s)			2.2		3.5	3.3
p0 queue free %			99		63	96
cM capacity (veh/h)			890		166	428
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	731	618	79			
Volume Left	0	7	62			
Volume Right	22	0	17			
cSH	1700	890	191			
Volume to Capacity	0.43	0.00*	0.41			
Queue Length 95th (m)	0.0	0.2	14.9			
Control Delay (s/veh)	0.0	0.2	36.6			
Lane LOS		A	E			
Approach Delay (s/veh)	0.0	0.2	36.6			
Approach LOS			E			
Intersection Summary						
Average Delay			2.1			
Intersection Capacity Utilization			49.7%	ICU Level of Service		A
Analysis Period (min)			15			
* Value less than 0.01.						

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	24	102	0	27	118
Future Volume (vph)	0	24	102	0	27	118
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Ped Bike Factor						
Frt	0.865				0.890	
Flt Protected				0.950	0.991	
Satd. Flow (prot)	1514	0	0	1662	1543	0
Flt Permitted				0.950	0.991	
Satd. Flow (perm)	1514	0	0	1662	1543	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	41.4			78.9	91.6	
Travel Time (s)	3.0			5.7	6.6	
Confl. Peds. (#/hr)		1	1			
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	0	26	111	0	29	128
Shared Lane Traffic (%)						
Lane Group Flow (vph)	26	0	0	111	157	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	7.5			5.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	29.0%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
101: Glendale Avenue & Hilton Garden Inn/Site Driveway

(240479) 524 York Road
PM Total Traffic (2032)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	24	102	0	27	118
Future Volume (Veh/h)	0	24	102	0	27	118
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	26	111	0	29	128
Pedestrians					1	
Lane Width (m)					3.6	
Walking Speed (m/s)					1.2	
Percent Blockage					0	
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	186	1	149	122	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	186	1	149	122	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	98	86	100	98	
cM capacity (veh/h)	699	1089	792	758	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	26	111	157			
Volume Left	0	111	29			
Volume Right	26	0	128			
cSH	1089	792	1636			
Volume to Capacity	0.02	0.14	0.02			
Queue Length 95th (m)	0.6	3.9	0.4			
Control Delay (s/veh)	8.4	10.3	1.5			
Lane LOS	A	B	A			
Approach Delay (s/veh)	8.4	10.3	1.5			
Approach LOS	A	B				
Intersection Summary						
Average Delay			5.4			
Intersection Capacity Utilization			29.0%	ICU Level of Service	A	
Analysis Period (min)			15			

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	1	23	0	0	40	29
Future Volume (vph)	1	23	0	0	40	29
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.870				0.942	
Flt Protected					0.972	
Satd. Flow (prot)	1522	0	0	1750	1596	0
Flt Permitted					0.972	
Satd. Flow (perm)	1522	0	0	1750	1596	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	87.2			77.5	123.3	
Travel Time (s)	6.3			5.6	8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	1%
Adj. Flow (vph)	1	25	0	0	43	32
Shared Lane Traffic (%)						
Lane Group Flow (vph)	26	0	0	0	75	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			3.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	14.3%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
102: Counsell Street & Site Driveway/Purolator Driveway

(240479) 524 York Road
PM Total Traffic (2032)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	1	23	0	0	40	29
Future Volume (Veh/h)	1	23	0	0	40	29
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	1	25	0	0	43	32
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	118	0	128	102	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	118	0	128	102	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	98	100	100	97	
cM capacity (veh/h)	756	1091	814	771	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	26	0	75			
Volume Left	0	0	43			
Volume Right	25	0	32			
cSH	1073	1700	1636			
Volume to Capacity	0.02	0.00	0.03			
Queue Length 95th (m)	0.6	0.0	0.6			
Control Delay (s/veh)	8.4	0.0	4.2			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	0.0	4.2			
Approach LOS	A	A				
Intersection Summary						
Average Delay		5.3				
Intersection Capacity Utilization		14.3%		ICU Level of Service		A
Analysis Period (min)		15				



Lane Group	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (vph)	95	855	848	19	12	52
Future Volume (vph)	95	855	848	19	12	52
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Storage Length (m)	20.0			0.0	0.0	0.0
Storage Lanes	1			0	1	0
Taper Length (m)	7.5				7.5	
Lane Util. Factor	1.00	0.95	0.95	0.95	1.00	1.00
Ped Bike Factor						
Frt			0.997		0.890	
Flt Protected	0.950				0.991	
Satd. Flow (prot)	1662	3325	3315	0	1543	0
Flt Permitted	0.950				0.991	
Satd. Flow (perm)	1662	3325	3315	0	1543	0
Link Speed (k/h)		50	60		50	
Link Distance (m)		129.8	149.8		123.3	
Travel Time (s)		9.3	9.0		8.9	
Confl. Peds. (#/hr)	1			1		1
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	103	929	922	21	13	57
Shared Lane Traffic (%)						
Lane Group Flow (vph)	103	929	943	0	70	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Left	Left	Right	Left	Right
Median Width(m)		3.6	3.6		3.6	
Link Offset(m)		0.0	0.0		0.0	
Crosswalk Width(m)		4.8	4.8		4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25			15	25	15
Sign Control		Free	Free		Stop	

Intersection Summary

Area Type: Other

Control Type: Unsignalized

Intersection Capacity Utilization 46.4% ICU Level of Service A

Analysis Period (min) 15

HCM Unsignalized Intersection Capacity Analysis
103: York Road & Counsell Street

(240479) 524 York Road
PM Total Traffic (2032)



Movement	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (veh/h)	95	855	848	19	12	52
Future Volume (Veh/h)	95	855	848	19	12	52
Sign Control		Free	Free		Stop	
Grade		0%	0%		0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	103	929	922	21	13	57
Pedestrians		1			1	
Lane Width (m)		3.6			3.6	
Walking Speed (m/s)		1.2			1.2	
Percent Blockage		0			0	
Right turn flare (veh)						
Median type		None	None			
Median storage veh)						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	944				1604	474
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	944				1604	474
tC, single (s)	4.1				6.8	6.9
tC, 2 stage (s)						
tF (s)	2.2				3.5	3.3
p0 queue free %	86				85	89
cM capacity (veh/h)	734				84	542
Direction, Lane #	EB 1	EB 2	EB 3	WB 1	WB 2	SB 1
Volume Total	103	465	465	615	328	70
Volume Left	103	0	0	0	0	13
Volume Right	0	0	0	0	21	57
cSH	734	1700	1700	1700	1700	270
Volume to Capacity	0.14	0.27	0.27	0.36	0.19	0.26
Queue Length 95th (m)	3.9	0.0	0.0	0.0	0.0	8.1
Control Delay (s/veh)	10.7	0.0	0.0	0.0	0.0	23.0
Lane LOS	B					C
Approach Delay (s/veh)	1.1			0.0		23.0
Approach LOS						C
Intersection Summary						
Average Delay		1.3				
Intersection Capacity Utilization		46.4%		ICU Level of Service		A
Analysis Period (min)		15				

Lanes, Volumes, Timings
104: York Road & Townline Road

(240479) 524 York Road
PM Total Traffic (2032)

													
Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR	
Lane Configurations													
Traffic Volume (vph)	280	534	0	0	497	43	3	0	0	33	0	343	
Future Volume (vph)	280	534	0	0	497	43	3	0	0	33	0	343	
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	
Ped Bike Factor													
Frt					0.989								0.877
Flt Protected	0.983						0.950				0.996		
Satd. Flow (prot)	0	1720	0	0	1731	0	0	1662	0	0	1529	0	
Flt Permitted	0.983						0.950				0.996		
Satd. Flow (perm)	0	1720	0	0	1731	0	0	1662	0	0	1529	0	
Link Speed (k/h)	60				60				50				
Link Distance (m)	168.7				187.5				73.5				
Travel Time (s)	10.1				11.3				5.3				
Confl. Peds. (#/hr)	1					1		1					1
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	
Adj. Flow (vph)	304	580	0	0	540	47	3	0	0	36	0	373	
Shared Lane Traffic (%)													
Lane Group Flow (vph)	0	884	0	0	587	0	0	3	0	0	409	0	
Enter Blocked Intersection	No	No	No	No	No	No	No	No	No	No	No	No	
Lane Alignment	Left	Left	Right	Left	Left	Right	Left	Left	Right	Left	Left	Right	
Median Width(m)	0.0				0.0				0.0				
Link Offset(m)	0.0				0.0				0.0				
Crosswalk Width(m)	4.8				4.8				4.8				
Two way Left Turn Lane													
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	
Turning Speed (k/h)	25		15	25		15	25		15	25		15	
Sign Control	Free				Free				Stop				
Intersection Summary													
Area Type:	Other												
Control Type:	Unsignalized												
Intersection Capacity Utilization	112.7%												
Analysis Period (min)	15												
ICU Level of Service H													

HCM Unsignalized Intersection Capacity Analysis 104: York Road & Townline Road

(240479) 524 York Road
PM Total Traffic (2032)

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	280	534	0	0	497	43	3	0	0	33	0	343
Future Volume (Veh/h)	280	534	0	0	497	43	3	0	0	33	0	343
Sign Control		Free			Free			Stop			Stop	
Grade		0%			0%			0%			0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	304	580	0	0	540	47	3	0	0	36	0	373
Pedestrians		1									1	
Lane Width (m)		3.6									3.6	
Walking Speed (m/s)		1.2									1.2	
Percent Blockage		0									0	
Right turn flare (veh)												
Median type		None			None							
Median storage (veh)												
Upstream signal (m)												
pX, platoon unblocked												
vC, conflicting volume	588			580			2126	1776	580	1753	1753	566
vC1, stage 1 conf vol												
vC2, stage 2 conf vol												
vCu, unblocked vol	588			580			2126	1776	580	1753	1753	566
tC, single (s)	4.1			4.1			7.1	6.5	6.2	7.1	6.5	6.2
tC, 2 stage (s)												
tF (s)	2.2			2.2			3.5	4.0	3.3	3.5	4.0	3.3
p0 queue free %	69			100			63	100	100	30	100	29
cM capacity (veh/h)	996			1004			8	58	518	52	60	527
Direction, Lane #	EB 1	WB 1	NB 1	SB 1								
Volume Total	884	587	3	409								
Volume Left	304	0	3	36								
Volume Right	0	47	0	373								
cSH	996	1004	8	291								
Volume to Capacity	0.31	0.00	0.37	1.41								
Queue Length 95th (m)	10.4	0.0	6.3	174.4								
Control Delay (s/veh)	6.6	0.0	605.8	236.0								
Lane LOS	A		F	F								
Approach Delay (s/veh)	6.6	0.0	605.8	236.0								
Approach LOS			F	F								
Intersection Summary												
Average Delay		55.3										
Intersection Capacity Utilization		112.7%		ICU Level of Service						H		
Analysis Period (min)		15										

Lanes, Volumes, Timings
201: Townline Road & North Site Driveway

(240479) 524 York Road
PM Total Traffic (2032)

						
Lane Group	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (vph)	3	91	99	127	200	6
Future Volume (vph)	3	91	99	127	200	6
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.869				0.996	
Flt Protected	0.999			0.979		
Satd. Flow (prot)	1489	0	0	1680	1709	0
Flt Permitted	0.999			0.979		
Satd. Flow (perm)	1489	0	0	1680	1709	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	96.3			112.4	188.4	
Travel Time (s)	6.9			8.1	13.6	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	3	99	108	138	217	7
Shared Lane Traffic (%)						
Lane Group Flow (vph)	102	0	0	246	224	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	3.6			0.0	0.0	
Link Offset(m)	0.0			0.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25	15	25			15
Sign Control	Stop			Free	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	41.3%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
201: Townline Road & North Site Driveway

(240479) 524 York Road
PM Total Traffic (2032)

						
Movement	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (veh/h)	3	91	99	127	200	6
Future Volume (Veh/h)	3	91	99	127	200	6
Sign Control	Stop			Free	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	3	99	108	138	217	7
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type				None	None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	575	221	224			
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	575	221	224			
tC, single (s)	6.4	6.2	4.1			
tC, 2 stage (s)						
tF (s)	3.5	3.3	2.2			
p0 queue free %	99	88	92			
cM capacity (veh/h)	441	819	1345			
Direction, Lane #	EB 1	NB 1	SB 1			
Volume Total	102	246	224			
Volume Left	3	108	0			
Volume Right	99	0	7			
cSH	799	1345	1700			
Volume to Capacity	0.13	0.08	0.13			
Queue Length 95th (m)	3.5	2.1	0.0			
Control Delay (s/veh)	10.2	3.9	0.0			
Lane LOS	B	A				
Approach Delay (s/veh)	10.2	3.9	0.0			
Approach LOS	B					
Intersection Summary						
Average Delay		3.5				
Intersection Capacity Utilization		41.3%		ICU Level of Service		A
Analysis Period (min)		15				

Lanes, Volumes, Timings
202: Townline Road & South Site Driveway

(240479) 524 York Road
PM Total Traffic (2032)

						
Lane Group	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (vph)	2	91	99	224	285	6
Future Volume (vph)	2	91	99	224	285	6
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.868				0.997	
Flt Protected	0.999			0.985		
Satd. Flow (prot)	1488	0	0	1690	1711	0
Flt Permitted	0.999			0.985		
Satd. Flow (perm)	1488	0	0	1690	1711	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	81.9			136.2	112.4	
Travel Time (s)	5.9			9.8	8.1	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	2	99	108	243	310	7
Shared Lane Traffic (%)						
Lane Group Flow (vph)	101	0	0	351	317	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	3.6			0.0	0.0	
Link Offset(m)	0.0			0.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25	15	25			15
Sign Control	Stop			Free	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	51.7%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
202: Townline Road & South Site Driveway

(240479) 524 York Road
PM Total Traffic (2032)

						
Movement	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (veh/h)	2	91	99	224	285	6
Future Volume (Veh/h)	2	91	99	224	285	6
Sign Control	Stop			Free	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	2	99	108	243	310	7
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type				None	None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	773	314	317			
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	773	314	317			
tC, single (s)	6.4	6.2	4.1			
tC, 2 stage (s)						
tF (s)	3.5	3.3	2.2			
p0 queue free %	99	86	91			
cM capacity (veh/h)	336	727	1243			
Direction, Lane #	EB 1	NB 1	SB 1			
Volume Total	101	351	317			
Volume Left	2	108	0			
Volume Right	99	0	7			
cSH	710	1243	1700			
Volume to Capacity	0.14	0.09	0.19			
Queue Length 95th (m)	4.0	2.3	0.0			
Control Delay (s/veh)	10.9	3.1	0.0			
Lane LOS	B	A				
Approach Delay (s/veh)	10.9	3.1	0.0			
Approach LOS	B					
Intersection Summary						
Average Delay			2.8			
Intersection Capacity Utilization		51.7%		ICU Level of Service		A
Analysis Period (min)		15				

	→	↘	↙	←	↖	↗
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations	↰			↱	↰	↱
Traffic Volume (vph)	808	59	15	828	39	6
Future Volume (vph)	808	59	15	828	39	6
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.991				0.981	
Flt Protected				0.999	0.959	
Satd. Flow (prot)	1700	0	0	1714	1614	0
Flt Permitted				0.999	0.959	
Satd. Flow (perm)	1700	0	0	1714	1614	0
Link Speed (k/h)	60			60	50	
Link Distance (m)	34.5			168.7	76.7	
Travel Time (s)	2.1			10.1	5.5	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	878	64	16	900	42	7
Shared Lane Traffic (%)						
Lane Group Flow (vph)	942	0	0	916	49	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			0.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Free			Free	Stop	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	70.4%			ICU Level of Service C		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
203: Site Driveway & York Road

(240479) 524 York Road
PM Total Traffic (2032)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	808	59	15	828	39	6
Future Volume (Veh/h)	808	59	15	828	39	6
Sign Control	Free			Free	Stop	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	878	64	16	900	42	7
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type	None			None		
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume			878	1842		910
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol			878	1842		910
tC, single (s)			4.1	6.4		6.2
tC, 2 stage (s)						
tF (s)			2.2	3.5		3.3
p0 queue free %			98	48		98
cM capacity (veh/h)			769	81		333
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	942	916	49			
Volume Left	0	16	42			
Volume Right	64	0	7			
cSH	1700	769	91			
Volume to Capacity	0.55	0.02	0.54			
Queue Length 95th (m)	0.0	0.5	19.3			
Control Delay (s/veh)	0.0	0.6	83.9			
Lane LOS		A	F			
Approach Delay (s/veh)	0.0	0.6	83.9			
Approach LOS			F			
Intersection Summary						
Average Delay			2.4			
Intersection Capacity Utilization			70.4%	ICU Level of Service		C
Analysis Period (min)			15			

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	18	82	0	13	110
Future Volume (vph)	0	18	82	0	13	110
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.879	
Flt Protected				0.950	0.995	
Satd. Flow (prot)	1514	0	0	1662	1531	0
Flt Permitted				0.950	0.995	
Satd. Flow (perm)	1514	0	0	1662	1531	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	41.4			78.9	91.6	
Travel Time (s)	3.0			5.7	6.6	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	0	20	89	0	14	120
Shared Lane Traffic (%)						
Lane Group Flow (vph)	20	0	0	89	134	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	7.5			5.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	26.4%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
101: Glendale Avenue & Hilton Garden Inn/Site Driveway

(240479) 524 York Road
Saturday Total Traffic (2032)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	18	82	0	13	110
Future Volume (Veh/h)	0	18	82	0	13	110
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	20	89	0	14	120
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	148	0	108	88	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	148	0	108	88	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	98	90	100	99	
cM capacity (veh/h)	741	1091	854	799	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	20	89	134			
Volume Left	0	89	14			
Volume Right	20	0	120			
cSH	1091	854	1636			
Volume to Capacity	0.02	0.10	0.00*			
Queue Length 95th (m)	0.4	2.8	0.2			
Control Delay (s/veh)	8.4	9.7	0.8			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	9.7	0.8			
Approach LOS	A	A				
Intersection Summary						
Average Delay		4.7				
Intersection Capacity Utilization		26.4%		ICU Level of Service		A
Analysis Period (min)		15				

* Value less than 0.01.

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	32	0	0	21	2
Future Volume (vph)	0	32	0	0	21	2
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.989	
Flt Protected					0.956	
Satd. Flow (prot)	1514	0	0	1750	1655	0
Flt Permitted					0.956	
Satd. Flow (perm)	1514	0	0	1750	1655	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	87.2			77.5	123.3	
Travel Time (s)	6.3			5.6	8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	0	35	0	0	23	2
Shared Lane Traffic (%)						
Lane Group Flow (vph)	35	0	0	0	25	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			3.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	13.3%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
102: Counsell Street & Site Driveway/Purolator Driveway

(240479) 524 York Road
Saturday Total Traffic (2032)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	32	0	0	21	2
Future Volume (Veh/h)	0	32	0	0	21	2
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	35	0	0	23	2
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	48	0	82	47	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	48	0	82	47	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	97	100	100	99	
cM capacity (veh/h)	836	1091	872	837	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	35	0	25			
Volume Left	0	0	23			
Volume Right	35	0	2			
cSH	1091	1700	1636			
Volume to Capacity	0.03	0.00	0.01			
Queue Length 95th (m)	0.8	0.0	0.3			
Control Delay (s/veh)	8.4	0.0	6.7			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	0.0	6.7			
Approach LOS	A	A				
Intersection Summary						
Average Delay			7.7			
Intersection Capacity Utilization			13.3%	ICU Level of Service		A
Analysis Period (min)			15			



Lane Group	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (vph)	46	782	618	7	6	51
Future Volume (vph)	46	782	618	7	6	51
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Storage Length (m)	20.0			0.0	0.0	0.0
Storage Lanes	1			0	1	0
Taper Length (m)	7.5				7.5	
Lane Util. Factor	1.00	0.95	0.95	0.95	1.00	1.00
Frt			0.998		0.880	
Flt Protected	0.950				0.994	
Satd. Flow (prot)	1662	3325	3318	0	1531	0
Flt Permitted	0.950				0.994	
Satd. Flow (perm)	1662	3325	3318	0	1531	0
Link Speed (k/h)		50	60		50	
Link Distance (m)		129.8	149.8		123.3	
Travel Time (s)		9.3	9.0		8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	50	850	672	8	7	55
Shared Lane Traffic (%)						
Lane Group Flow (vph)	50	850	680	0	62	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Left	Left	Right	Left	Right
Median Width(m)		3.6	3.6		3.6	
Link Offset(m)		0.0	0.0		0.0	
Crosswalk Width(m)		4.8	4.8		4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25			15	25	15
Sign Control		Free	Free		Stop	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	35.9%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
103: York Road & Counsell Street

(240479) 524 York Road
Saturday Total Traffic (2032)



Movement	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (veh/h)	46	782	618	7	6	51
Future Volume (Veh/h)	46	782	618	7	6	51
Sign Control		Free	Free		Stop	
Grade		0%	0%		0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	50	850	672	8	7	55
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type		None	None			
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	680				1201	340
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	680				1201	340
tC, single (s)	4.1				6.8	6.9
tC, 2 stage (s)						
tF (s)	2.2				3.5	3.3
p0 queue free %	95				96	92
cM capacity (veh/h)	922				171	662
Direction, Lane #	EB 1	EB 2	EB 3	WB 1	WB 2	SB 1
Volume Total	50	425	425	448	232	62
Volume Left	50	0	0	0	0	7
Volume Right	0	0	0	0	8	55
cSH	922	1700	1700	1700	1700	499
Volume to Capacity	0.05	0.25	0.25	0.26	0.14	0.12
Queue Length 95th (m)	1.4	0.0	0.0	0.0	0.0	3.4
Control Delay (s/veh)	9.1	0.0	0.0	0.0	0.0	13.2
Lane LOS	A					B
Approach Delay (s/veh)	0.5			0.0		13.2
Approach LOS						B
Intersection Summary						
Average Delay			0.8			
Intersection Capacity Utilization			35.9%		ICU Level of Service	A
Analysis Period (min)			15			

Lanes, Volumes, Timings
104: York Road & Townline Road

(240479) 524 York Road
Saturday Total Traffic (2032)

												
Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (vph)	230	496	0	1	371	28	3	0	0	24	0	209
Future Volume (vph)	230	496	0	1	371	28	3	0	0	24	0	209
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.991										0.879	
Flt Protected	0.984							0.950		0.995		
Satd. Flow (prot)	0	1722	0	0	1734	0	0	1662	0	0	1531	0
Flt Permitted	0.984							0.950		0.995		
Satd. Flow (perm)	0	1722	0	0	1734	0	0	1662	0	0	1531	0
Link Speed (k/h)	60							50		50		
Link Distance (m)	168.7							73.5		136.2		
Travel Time (s)	10.1							5.3		9.8		
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	250	539	0	1	403	30	3	0	0	26	0	227
Shared Lane Traffic (%)												
Lane Group Flow (vph)	0	789	0	0	434	0	0	3	0	0	253	0
Enter Blocked Intersection	No	No	No	No	No	No	No	No	No	No	No	No
Lane Alignment	Left	Left	Right	Left	Left	Right	Left	Left	Right	Left	Left	Right
Median Width(m)	0.0							0.0		0.0		
Link Offset(m)	0.0							0.0		0.0		
Crosswalk Width(m)	4.8							4.8		4.8		
Two way Left Turn Lane												
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25		15	25		15	25		15	25		15
Sign Control	Free		Free					Stop		Stop		
Intersection Summary												
Area Type:	Other											
Control Type:	Unsignalized											
Intersection Capacity Utilization	90.0%					ICU Level of Service E						
Analysis Period (min)	15											

HCM Unsignalized Intersection Capacity Analysis 104: York Road & Townline Road

(240479) 524 York Road
Saturday Total Traffic (2032)

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	230	496	0	1	371	28	3	0	0	24	0	209
Future Volume (Veh/h)	230	496	0	1	371	28	3	0	0	24	0	209
Sign Control		Free			Free			Stop			Stop	
Grade		0%			0%			0%			0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	250	539	0	1	403	30	3	0	0	26	0	227
Pedestrians												
Lane Width (m)												
Walking Speed (m/s)												
Percent Blockage												
Right turn flare (veh)												
Median type	None				None							
Median storage veh												
Upstream signal (m)												
pX, platoon unblocked												
vC, conflicting volume	433			539			1686	1474	539	1459	1459	418
vC1, stage 1 conf vol												
vC2, stage 2 conf vol												
vCu, unblocked vol	433			539			1686	1474	539	1459	1459	418
tC, single (s)	4.1			4.1			7.1	6.5	6.2	7.1	6.5	6.2
tC, 2 stage (s)												
tF (s)	2.2			2.2			3.5	4.0	3.3	3.5	4.0	3.3
p0 queue free %	78			100			93	100	100	71	100	64
cM capacity (veh/h)	1137			1040			40	100	546	90	102	639
Direction, Lane #	EB 1	WB 1	NB 1	SB 1								
Volume Total	789	434	3	253								
Volume Left	250	1	3	26								
Volume Right	0	30	0	227								
cSH	1137	1040	40	393								
Volume to Capacity	0.22	0.00*	0.07	0.64								
Queue Length 95th (m)	6.7	0.0	1.8	34.8								
Control Delay (s/veh)	4.9	0.0	101.4	29.3								
Lane LOS	A	A	F	D								
Approach Delay (s/veh)	4.9	0.0	101.4	29.3								
Approach LOS			F	D								
Intersection Summary												
Average Delay			7.8									
Intersection Capacity Utilization			90.0%		ICU Level of Service				E			
Analysis Period (min)			15									

* Value less than 0.01.

Lanes, Volumes, Timings
201: Townline Road & North Site Driveway

(240479) 524 York Road
Saturday Total Traffic (2032)

						
Lane Group	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (vph)	1	91	106	47	51	2
Future Volume (vph)	1	91	106	47	51	2
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.866				0.995	
Flt Protected				0.967		
Satd. Flow (prot)	1486	0	0	1659	1707	0
Flt Permitted				0.967		
Satd. Flow (perm)	1486	0	0	1659	1707	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	96.3			112.4	188.4	
Travel Time (s)	6.9			8.1	13.6	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	1	99	115	51	55	2
Shared Lane Traffic (%)						
Lane Group Flow (vph)	100	0	0	166	57	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	3.6			0.0	0.0	
Link Offset(m)	0.0			0.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25	15	25			15
Sign Control	Stop			Free	Free	
Intersection Summary						
Area Type:	Other					
Control Type: Unsignalized						
Intersection Capacity Utilization 28.6%				ICU Level of Service A		
Analysis Period (min) 15						

HCM Unsignalized Intersection Capacity Analysis
201: Townline Road & North Site Driveway

(240479) 524 York Road
Saturday Total Traffic (2032)

						
Movement	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (veh/h)	1	91	106	47	51	2
Future Volume (Veh/h)	1	91	106	47	51	2
Sign Control	Stop			Free	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	1	99	115	51	55	2
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type				None	None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	337	56	57			
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	337	56	57			
tC, single (s)	6.4	6.2	4.1			
tC, 2 stage (s)						
tF (s)	3.5	3.3	2.2			
p0 queue free %	100	90	93			
cM capacity (veh/h)	610	1011	1547			
Direction, Lane #	EB 1	NB 1	SB 1			
Volume Total	100	166	57			
Volume Left	1	115	0			
Volume Right	99	0	2			
cSH	1004	1547	1700			
Volume to Capacity	0.10	0.07	0.03			
Queue Length 95th (m)	2.6	1.9	0.0			
Control Delay (s/veh)	9.0	5.4	0.0			
Lane LOS	A	A				
Approach Delay (s/veh)	9.0	5.4	0.0			
Approach LOS	A					
Intersection Summary						
Average Delay		5.5				
Intersection Capacity Utilization		28.6%		ICU Level of Service		A
Analysis Period (min)		15				

Lanes, Volumes, Timings
202: Townline Road & South Site Driveway

(240479) 524 York Road
Saturday Total Traffic (2032)



Lane Group	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (vph)	1	92	106	152	141	1
Future Volume (vph)	1	92	106	152	141	1
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.866				0.999	
Flt Protected				0.980		
Satd. Flow (prot)	1486	0	0	1681	1714	0
Flt Permitted				0.980		
Satd. Flow (perm)	1486	0	0	1681	1714	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	81.9			136.2	112.4	
Travel Time (s)	5.9			9.8	8.1	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	1	100	115	165	153	1
Shared Lane Traffic (%)						
Lane Group Flow (vph)	101	0	0	280	154	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	3.6			0.0	0.0	
Link Offset(m)	0.0			0.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25	15	25			15
Sign Control	Stop			Free	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	39.4%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
202: Townline Road & South Site Driveway

(240479) 524 York Road
Saturday Total Traffic (2032)

						
Movement	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (veh/h)	1	92	106	152	141	1
Future Volume (Veh/h)	1	92	106	152	141	1
Sign Control	Stop			Free	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	1	100	115	165	153	1
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type				None	None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	549	154	154			
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	549	154	154			
tC, single (s)	6.4	6.2	4.1			
tC, 2 stage (s)						
tF (s)	3.5	3.3	2.2			
p0 queue free %	100	89	92			
cM capacity (veh/h)	457	892	1426			
Direction, Lane #	EB 1	NB 1	SB 1			
Volume Total	101	280	154			
Volume Left	1	115	0			
Volume Right	100	0	1			
cSH	884	1426	1700			
Volume to Capacity	0.11	0.08	0.09			
Queue Length 95th (m)	3.1	2.1	0.0			
Control Delay (s/veh)	9.6	3.6	0.0			
Lane LOS	A	A				
Approach Delay (s/veh)	9.6	3.6	0.0			
Approach LOS	A					
Intersection Summary						
Average Delay			3.7			
Intersection Capacity Utilization		39.4%		ICU Level of Service		A
Analysis Period (min)		15				

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	718	70	10	573	52	8
Future Volume (vph)	718	70	10	573	52	8
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.988				0.982	
Flt Protected				0.999	0.959	
Satd. Flow (prot)	1695	0	0	1714	1616	0
Flt Permitted				0.999	0.959	
Satd. Flow (perm)	1695	0	0	1714	1616	0
Link Speed (k/h)	60			60	50	
Link Distance (m)	34.5			168.7	76.7	
Travel Time (s)	2.1			10.1	5.5	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	780	76	11	623	57	9
Shared Lane Traffic (%)						
Lane Group Flow (vph)	856	0	0	634	66	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			0.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Free			Free	Stop	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	56.0%			ICU Level of Service B		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
203: Site Driveway & York Road

(240479) 524 York Road
Saturday Total Traffic (2032)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	718	70	10	573	52	8
Future Volume (Veh/h)	718	70	10	573	52	8
Sign Control	Free			Free	Stop	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	780	76	11	623	57	9
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type	None			None		
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	780			1463	818	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	780			1463	818	
tC, single (s)	4.1			6.4	6.2	
tC, 2 stage (s)						
tF (s)	2.2			3.5	3.3	
p0 queue free %	99			59	98	
cM capacity (veh/h)	837			140	376	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	856	634	66			
Volume Left	0	11	57			
Volume Right	76	0	9			
cSH	1700	837	153			
Volume to Capacity	0.50	0.01	0.43			
Queue Length 95th (m)	0.0	0.3	15.5			
Control Delay (s/veh)	0.0	0.4	45.4			
Lane LOS		A	E			
Approach Delay (s/veh)	0.0	0.4	45.4			
Approach LOS			E			
Intersection Summary						
Average Delay	2.1					
Intersection Capacity Utilization	56.0%			ICU Level of Service	B	
Analysis Period (min)	15					

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	23	104	1	13	85
Future Volume (vph)	0	23	104	1	13	85
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.883	
Flt Protected				0.953	0.993	
Satd. Flow (prot)	1514	0	0	1668	1534	0
Flt Permitted				0.953	0.993	
Satd. Flow (perm)	1514	0	0	1668	1534	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	41.4			78.9	91.6	
Travel Time (s)	3.0			5.7	6.6	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	1%	0%	0%
Adj. Flow (vph)	0	25	113	1	14	92
Shared Lane Traffic (%)						
Lane Group Flow (vph)	25	0	0	114	106	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	7.5			5.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	26.1%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
101: Glendale Avenue & Hilton Garden Inn/Site Driveway

(240479) 524 York Road
AM Total Traffic (2034)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	23	104	1	13	85
Future Volume (Veh/h)	0	23	104	1	13	85
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	25	113	1	14	92
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	120	0	99	74	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	120	0	99	74	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	98	87	100	99	
cM capacity (veh/h)	767	1091	862	811	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	25	114	106			
Volume Left	0	113	14			
Volume Right	25	0	92			
cSH	1091	861	1636			
Volume to Capacity	0.02	0.13	0.00*			
Queue Length 95th (m)	0.6	3.6	0.2			
Control Delay (s/veh)	8.4	9.8	1.0			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	9.8	1.0			
Approach LOS	A	A				
Intersection Summary						
Average Delay			5.9			
Intersection Capacity Utilization			26.1%	ICU Level of Service		A
Analysis Period (min)			15			
* Value less than 0.01.						

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	3	43	13	19	1
Future Volume (vph)	0	3	43	13	19	1
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.994	
Flt Protected				0.963	0.954	
Satd. Flow (prot)	1514	0	0	1669	1659	0
Flt Permitted				0.963	0.954	
Satd. Flow (perm)	1514	0	0	1669	1659	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	87.2			77.5	123.3	
Travel Time (s)	6.3			5.6	8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	1%	1%	0%	1%
Adj. Flow (vph)	0	3	47	14	21	1
Shared Lane Traffic (%)						
Lane Group Flow (vph)	3	0	0	61	22	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			3.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	20.0%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
102: Counsell Street & Site Driveway/Purolator Driveway

(240479) 524 York Road
AM Total Traffic (2034)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	3	43	13	19	1
Future Volume (Veh/h)	0	3	43	13	19	1
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	3	47	14	21	1
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	43	0	46	43	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	43	0	46	43	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	100	95	98	99	
cM capacity (veh/h)	842	1091	947	840	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	3	61	22			
Volume Left	0	47	21			
Volume Right	3	0	1			
cSH	1091	920	1636			
Volume to Capacity	0.00*	0.07	0.01			
Queue Length 95th (m)	0.1	1.7	0.3			
Control Delay (s/veh)	8.3	9.2	6.9			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.3	9.2	6.9			
Approach LOS	A	A				
Intersection Summary						
Average Delay			8.6			
Intersection Capacity Utilization		20.0%		ICU Level of Service		A
Analysis Period (min)			15			
* Value less than 0.01.						



Lane Group	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (vph)	78	721	695	12	5	58
Future Volume (vph)	78	721	695	12	5	58
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Storage Length (m)	20.0			0.0	0.0	0.0
Storage Lanes	1			0	1	0
Taper Length (m)	7.5				7.5	
Lane Util. Factor	1.00	0.95	0.95	0.95	1.00	1.00
Frt			0.997		0.875	
Flt Protected	0.950				0.996	
Satd. Flow (prot)	1662	3325	3315	0	1525	0
Flt Permitted	0.950				0.996	
Satd. Flow (perm)	1662	3325	3315	0	1525	0
Link Speed (k/h)		50	60		50	
Link Distance (m)		129.8	149.8		123.3	
Travel Time (s)		9.3	9.0		8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	85	784	755	13	5	63
Shared Lane Traffic (%)						
Lane Group Flow (vph)	85	784	768	0	68	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Left	Left	Right	Left	Right
Median Width(m)		3.6	3.6		3.6	
Link Offset(m)		0.0	0.0		0.0	
Crosswalk Width(m)		4.8	4.8		4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25			15	25	15
Sign Control		Free	Free		Stop	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	40.2%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
103: York Road & Counsell Street

(240479) 524 York Road
AM Total Traffic (2034)



Movement	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (veh/h)	78	721	695	12	5	58
Future Volume (Veh/h)	78	721	695	12	5	58
Sign Control		Free	Free		Stop	
Grade		0%	0%		0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	85	784	755	13	5	63
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type		None	None			
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	768				1324	384
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	768				1324	384
tC, single (s)	4.1				6.8	6.9
tC, 2 stage (s)						
tF (s)	2.2				3.5	3.3
p0 queue free %	90				96	90
cM capacity (veh/h)	855				135	620
Direction, Lane #	EB 1	EB 2	EB 3	WB 1	WB 2	SB 1
Volume Total	85	392	392	503	265	68
Volume Left	85	0	0	0	0	5
Volume Right	0	0	0	0	13	63
cSH	855	1700	1700	1700	1700	491
Volume to Capacity	0.10	0.23	0.23	0.30	0.16	0.14
Queue Length 95th (m)	2.6	0.0	0.0	0.0	0.0	3.8
Control Delay (s/veh)	9.7	0.0	0.0	0.0	0.0	13.5
Lane LOS	A					B
Approach Delay (s/veh)	0.9			0.0		13.5
Approach LOS						B
Intersection Summary						
Average Delay			1.0			
Intersection Capacity Utilization			40.2%		ICU Level of Service	A
Analysis Period (min)			15			

Lanes, Volumes, Timings
104: York Road & Townline Road

(240479) 524 York Road
AM Total Traffic (2034)

												
Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (vph)	253	462	6	1	389	39	7	0	2	39	0	223
Future Volume (vph)	253	462	6	1	389	39	7	0	2	39	0	223
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Frt		0.999			0.988			0.973			0.885	
Flt Protected		0.983						0.962			0.993	
Satd. Flow (prot)	0	1719	0	0	1729	0	0	1638	0	0	1538	0
Flt Permitted		0.983						0.962			0.993	
Satd. Flow (perm)	0	1719	0	0	1729	0	0	1638	0	0	1538	0
Link Speed (k/h)		60			60			50			50	
Link Distance (m)		168.7			187.5			73.5			136.2	
Travel Time (s)		10.1			11.3			5.3			9.8	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	275	502	7	1	423	42	8	0	2	42	0	242
Shared Lane Traffic (%)												
Lane Group Flow (vph)	0	784	0	0	466	0	0	10	0	0	284	0
Enter Blocked Intersection	No	No	No	No	No	No	No	No	No	No	No	No
Lane Alignment	Left	Left	Right	Left	Left	Right	Left	Left	Right	Left	Left	Right
Median Width(m)		0.0			0.0			0.0			0.0	
Link Offset(m)		0.0			0.0			0.0			0.0	
Crosswalk Width(m)		4.8			4.8			4.8			4.8	
Two way Left Turn Lane												
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25		15	25		15	25		15	25		15
Sign Control		Free			Free			Stop			Stop	
Intersection Summary												
Area Type:	Other											
Control Type:	Unsignalized											
Intersection Capacity Utilization	93.5%											
Analysis Period (min)	15											
ICU Level of Service F												

HCM Unsignalized Intersection Capacity Analysis 104: York Road & Townline Road

(240479) 524 York Road
AM Total Traffic (2034)

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	253	462	6	1	389	39	7	0	2	39	0	223
Future Volume (Veh/h)	253	462	6	1	389	39	7	0	2	39	0	223
Sign Control		Free			Free			Stop			Stop	
Grade		0%			0%			0%			0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	275	502	7	1	423	42	8	0	2	42	0	242
Pedestrians												
Lane Width (m)												
Walking Speed (m/s)												
Percent Blockage												
Right turn flare (veh)												
Median type	None				None							
Median storage veh												
Upstream signal (m)												
pX, platoon unblocked												
vC, conflicting volume	465			509			1744	1523	506	1504	1505	444
vC1, stage 1 conf vol												
vC2, stage 2 conf vol												
vCu, unblocked vol	465			509			1744	1523	506	1504	1505	444
tC, single (s)	4.1			4.1			7.1	6.5	6.2	7.1	6.5	6.2
tC, 2 stage (s)												
tF (s)	2.2			2.2			3.5	4.0	3.3	3.5	4.0	3.3
p0 queue free %	75			100			76	100	100	48	100	61
cM capacity (veh/h)	1107			1066			34	90	571	81	92	618
Direction, Lane #	EB 1	WB 1	NB 1	SB 1								
Volume Total	784	466	10	284								
Volume Left	275	1	8	42								
Volume Right	7	42	2	242								
cSH	1107	1066	42	313								
Volume to Capacity	0.25	0.00*	0.24	0.91								
Queue Length 95th (m)	7.9	0.0	6.3	69.5								
Control Delay (s/veh)	5.4	0.0	117.3	67.6								
Lane LOS	A	A	F	F								
Approach Delay (s/veh)	5.4	0.0	117.3	67.6								
Approach LOS			F	F								
Intersection Summary												
Average Delay			16.0									
Intersection Capacity Utilization			93.5%		ICU Level of Service					F		
Analysis Period (min)			15									
* Value less than 0.01.												

Lanes, Volumes, Timings
201: Townline Road & North Site Driveway

(240479) 524 York Road
AM Total Traffic (2034)

						
Lane Group	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (vph)	6	102	68	161	59	2
Future Volume (vph)	6	102	68	161	59	2
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.873				0.996	
Flt Protected	0.997			0.985		
Satd. Flow (prot)	1493	0	0	1690	1709	0
Flt Permitted	0.997			0.985		
Satd. Flow (perm)	1493	0	0	1690	1709	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	96.3			112.4	188.4	
Travel Time (s)	6.9			8.1	13.6	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	7	111	74	175	64	2
Shared Lane Traffic (%)						
Lane Group Flow (vph)	118	0	0	249	66	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	3.6			0.0	0.0	
Link Offset(m)	0.0			0.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25	15	25			15
Sign Control	Stop			Free	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	33.8%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
201: Townline Road & North Site Driveway

(240479) 524 York Road
AM Total Traffic (2034)

						
Movement	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (veh/h)	6	102	68	161	59	2
Future Volume (Veh/h)	6	102	68	161	59	2
Sign Control	Stop			Free	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	7	111	74	175	64	2
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type				None	None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	388	65	66			
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	388	65	66			
tC, single (s)	6.4	6.2	4.1			
tC, 2 stage (s)						
tF (s)	3.5	3.3	2.2			
p0 queue free %	99	89	95			
cM capacity (veh/h)	586	999	1536			
Direction, Lane #	EB 1	NB 1	SB 1			
Volume Total	118	249	66			
Volume Left	7	74	0			
Volume Right	111	0	2			
cSH	959	1536	1700			
Volume to Capacity	0.12	0.05	0.04			
Queue Length 95th (m)	3.4	1.2	0.0			
Control Delay (s/veh)	9.3	2.5	0.0			
Lane LOS	A	A				
Approach Delay (s/veh)	9.3	2.5	0.0			
Approach LOS	A					
Intersection Summary						
Average Delay				4.0		
Intersection Capacity Utilization				33.8%	ICU Level of Service	A
Analysis Period (min)				15		

Lanes, Volumes, Timings
202: Townline Road & South Site Driveway

(240479) 524 York Road
AM Total Traffic (2034)



Lane Group	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (vph)	6	102	69	223	159	2
Future Volume (vph)	6	102	69	223	159	2
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.873				0.998	
Flt Protected	0.997			0.988		
Satd. Flow (prot)	1493	0	0	1695	1712	0
Flt Permitted	0.997			0.988		
Satd. Flow (perm)	1493	0	0	1695	1712	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	81.9			136.2	112.4	
Travel Time (s)	5.9			9.8	8.1	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	7	111	75	242	173	2
Shared Lane Traffic (%)						
Lane Group Flow (vph)	118	0	0	317	175	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	3.6			0.0	0.0	
Link Offset(m)	0.0			0.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25	15	25			15
Sign Control	Stop			Free	Free	
Intersection Summary						
Area Type:	Other					
Control Type: Unsignalized						
Intersection Capacity Utilization 43.3%				ICU Level of Service A		
Analysis Period (min) 15						

HCM Unsignalized Intersection Capacity Analysis
202: Townline Road & South Site Driveway

(240479) 524 York Road
AM Total Traffic (2034)

						
Movement	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (veh/h)	6	102	69	223	159	2
Future Volume (Veh/h)	6	102	69	223	159	2
Sign Control	Stop			Free	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	7	111	75	242	173	2
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type				None	None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	566	174	175			
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	566	174	175			
tC, single (s)	6.4	6.2	4.1			
tC, 2 stage (s)						
tF (s)	3.5	3.3	2.2			
p0 queue free %	98	87	95			
cM capacity (veh/h)	460	869	1401			
Direction, Lane #	EB 1	NB 1	SB 1			
Volume Total	118	317	175			
Volume Left	7	75	0			
Volume Right	111	0	2			
cSH	826	1401	1700			
Volume to Capacity	0.14	0.05	0.10			
Queue Length 95th (m)	4.0	1.4	0.0			
Control Delay (s/veh)	10.1	2.2	0.0			
Lane LOS	B	A				
Approach Delay (s/veh)	10.1	2.2	0.0			
Approach LOS	B					
Intersection Summary						
Average Delay			3.1			
Intersection Capacity Utilization		43.3%		ICU Level of Service		A
Analysis Period (min)		15				

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	694	32	9	610	97	27
Future Volume (vph)	694	32	9	610	97	27
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.994				0.971	
Flt Protected				0.999	0.962	
Satd. Flow (prot)	1705	0	0	1714	1603	0
Flt Permitted				0.999	0.962	
Satd. Flow (perm)	1705	0	0	1714	1603	0
Link Speed (k/h)	60			60	50	
Link Distance (m)	34.5			168.7	76.7	
Travel Time (s)	2.1			10.1	5.5	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	754	35	10	663	105	29
Shared Lane Traffic (%)						
Lane Group Flow (vph)	789	0	0	673	134	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			0.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Free			Free	Stop	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	57.0%			ICU Level of Service B		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
203: Site Driveway & York Road

(240479) 524 York Road
AM Total Traffic (2034)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	694	32	9	610	97	27
Future Volume (Veh/h)	694	32	9	610	97	27
Sign Control	Free			Free	Stop	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	754	35	10	663	105	29
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type	None		None			
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume			754		1455	772
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol			754		1455	772
tC, single (s)			4.1		6.4	6.2
tC, 2 stage (s)						
tF (s)			2.2		3.5	3.3
p0 queue free %			99		26	93
cM capacity (veh/h)			856		142	400
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	789	673	134			
Volume Left	0	10	105			
Volume Right	35	0	29			
cSH	1700	856	165			
Volume to Capacity	0.46	0.01	0.81			
Queue Length 95th (m)	0.0	0.3	43.4			
Control Delay (s/veh)	0.0	0.3	83.8			
Lane LOS		A	F			
Approach Delay (s/veh)	0.0	0.3	83.8			
Approach LOS			F			
Intersection Summary						
Average Delay			7.2			
Intersection Capacity Utilization			57.0%	ICU Level of Service		B
Analysis Period (min)			15			

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	25	103	0	27	119
Future Volume (vph)	0	25	103	0	27	119
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Ped Bike Factor						
Frt	0.865				0.890	
Flt Protected				0.950	0.991	
Satd. Flow (prot)	1514	0	0	1662	1543	0
Flt Permitted				0.950	0.991	
Satd. Flow (perm)	1514	0	0	1662	1543	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	41.4			78.9	91.6	
Travel Time (s)	3.0			5.7	6.6	
Confl. Peds. (#/hr)		1	1			
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	0	27	112	0	29	129
Shared Lane Traffic (%)						
Lane Group Flow (vph)	27	0	0	112	158	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	7.5			5.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	29.1%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
101: Glendale Avenue & Hilton Garden Inn/Site Driveway

(240479) 524 York Road
PM Total Traffic (2034)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	25	103	0	27	119
Future Volume (Veh/h)	0	25	103	0	27	119
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	27	112	0	29	129
Pedestrians					1	
Lane Width (m)					3.6	
Walking Speed (m/s)					1.2	
Percent Blockage					0	
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	187	1	151	123	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	187	1	151	123	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	98	86	100	98	
cM capacity (veh/h)	699	1089	790	758	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	27	112	158			
Volume Left	0	112	29			
Volume Right	27	0	129			
cSH	1089	790	1636			
Volume to Capacity	0.02	0.14	0.02			
Queue Length 95th (m)	0.6	3.9	0.4			
Control Delay (s/veh)	8.4	10.3	1.4			
Lane LOS	A	B	A			
Approach Delay (s/veh)	8.4	10.3	1.4			
Approach LOS	A	B				
Intersection Summary						
Average Delay		5.4				
Intersection Capacity Utilization		29.1%		ICU Level of Service	A	
Analysis Period (min)		15				

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	1	23	0	0	40	30
Future Volume (vph)	1	23	0	0	40	30
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.870				0.941	
Flt Protected					0.972	
Satd. Flow (prot)	1522	0	0	1750	1594	0
Flt Permitted					0.972	
Satd. Flow (perm)	1522	0	0	1750	1594	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	87.2			77.5	123.3	
Travel Time (s)	6.3			5.6	8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	1%
Adj. Flow (vph)	1	25	0	0	43	33
Shared Lane Traffic (%)						
Lane Group Flow (vph)	26	0	0	0	76	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			3.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	14.4%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
102: Counsell Street & Site Driveway/Purolator Driveway

(240479) 524 York Road
PM Total Traffic (2034)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	1	23	0	0	40	30
Future Volume (Veh/h)	1	23	0	0	40	30
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	1	25	0	0	43	33
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	119	0	128	103	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	119	0	128	103	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	98	100	100	97	
cM capacity (veh/h)	755	1091	813	771	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	26	0	76			
Volume Left	0	0	43			
Volume Right	25	0	33			
cSH	1073	1700	1636			
Volume to Capacity	0.02	0.00	0.03			
Queue Length 95th (m)	0.6	0.0	0.6			
Control Delay (s/veh)	8.4	0.0	4.2			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	0.0	4.2			
Approach LOS	A	A				
Intersection Summary						
Average Delay		5.3				
Intersection Capacity Utilization		14.4%		ICU Level of Service		A
Analysis Period (min)		15				



Lane Group	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (vph)	97	963	941	19	13	54
Future Volume (vph)	97	963	941	19	13	54
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Storage Length (m)	20.0			0.0	0.0	0.0
Storage Lanes	1			0	1	0
Taper Length (m)	7.5				7.5	
Lane Util. Factor	1.00	0.95	0.95	0.95	1.00	1.00
Ped Bike Factor						
Frt			0.997		0.891	
Flt Protected	0.950				0.991	
Satd. Flow (prot)	1662	3325	3315	0	1545	0
Flt Permitted	0.950				0.991	
Satd. Flow (perm)	1662	3325	3315	0	1545	0
Link Speed (k/h)		50	60		50	
Link Distance (m)		129.8	149.8		123.3	
Travel Time (s)		9.3	9.0		8.9	
Confl. Peds. (#/hr)	1			1		1
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	105	1047	1023	21	14	59
Shared Lane Traffic (%)						
Lane Group Flow (vph)	105	1047	1044	0	73	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Left	Left	Right	Left	Right
Median Width(m)		3.6	3.6		3.6	
Link Offset(m)		0.0	0.0		0.0	
Crosswalk Width(m)		4.8	4.8		4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25			15	25	15
Sign Control		Free	Free		Stop	

Intersection Summary

Area Type: Other

Control Type: Unsignalized

Intersection Capacity Utilization 49.5% ICU Level of Service A

Analysis Period (min) 15

HCM Unsignalized Intersection Capacity Analysis
103: York Road & Counsell Street

(240479) 524 York Road
PM Total Traffic (2034)



Movement	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (veh/h)	97	963	941	19	13	54
Future Volume (Veh/h)	97	963	941	19	13	54
Sign Control		Free	Free		Stop	
Grade		0%	0%		0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	105	1047	1023	21	14	59
Pedestrians		1			1	
Lane Width (m)		3.6			3.6	
Walking Speed (m/s)		1.2			1.2	
Percent Blockage		0			0	
Right turn flare (veh)						
Median type		None	None			
Median storage veh)						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	1045				1768	524
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	1045				1768	524
tC, single (s)	4.1				6.8	6.9
tC, 2 stage (s)						
tF (s)	2.2				3.5	3.3
p0 queue free %	84				78	88
cM capacity (veh/h)	673				64	502
Direction, Lane #	EB 1	EB 2	EB 3	WB 1	WB 2	SB 1
Volume Total	105	524	524	682	362	73
Volume Left	105	0	0	0	0	14
Volume Right	0	0	0	0	21	59
cSH	673	1700	1700	1700	1700	218
Volume to Capacity	0.16	0.31	0.31	0.40	0.21	0.33
Queue Length 95th (m)	4.4	0.0	0.0	0.0	0.0	11.2
Control Delay (s/veh)	11.3	0.0	0.0	0.0	0.0	29.6
Lane LOS	B					D
Approach Delay (s/veh)	1.0			0.0		29.6
Approach LOS						D
Intersection Summary						
Average Delay			1.5			
Intersection Capacity Utilization			49.5%		ICU Level of Service	A
Analysis Period (min)			15			

Lanes, Volumes, Timings
104: York Road & Townline Road

(240479) 524 York Road
PM Total Traffic (2034)

													
Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR	
Lane Configurations													
Traffic Volume (vph)	335	560	0	0	520	53	4	0	0	39	0	398	
Future Volume (vph)	335	560	0	0	520	53	4	0	0	39	0	398	
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	
Ped Bike Factor													
Frt					0.987								0.877
Flt Protected	0.982						0.950				0.996		
Satd. Flow (prot)	0	1719	0	0	1727	0	0	1662	0	0	1529	0	
Flt Permitted	0.982						0.950				0.996		
Satd. Flow (perm)	0	1719	0	0	1727	0	0	1662	0	0	1529	0	
Link Speed (k/h)	60				60				50				
Link Distance (m)	168.7				187.5				73.5				
Travel Time (s)	10.1				11.3				5.3				
Confl. Peds. (#/hr)	1					1		1					1
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	
Adj. Flow (vph)	364	609	0	0	565	58	4	0	0	42	0	433	
Shared Lane Traffic (%)													
Lane Group Flow (vph)	0	973	0	0	623	0	0	4	0	0	475	0	
Enter Blocked Intersection	No	No	No	No	No	No	No	No	No	No	No	No	
Lane Alignment	Left	Left	Right	Left	Left	Right	Left	Left	Right	Left	Left	Right	
Median Width(m)	0.0				0.0				0.0				
Link Offset(m)	0.0				0.0				0.0				
Crosswalk Width(m)	4.8				4.8				4.8				
Two way Left Turn Lane													
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	
Turning Speed (k/h)	25		15	25		15	25		15	25		15	
Sign Control	Free				Free				Stop				
Intersection Summary													
Area Type:	Other												
Control Type:	Unsignalized												
Intersection Capacity Utilization	123.3%				ICU Level of Service H								
Analysis Period (min)	15												

HCM Unsignalized Intersection Capacity Analysis 104: York Road & Townline Road

(240479) 524 York Road
PM Total Traffic (2034)

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	335	560	0	0	520	53	4	0	0	39	0	398
Future Volume (Veh/h)	335	560	0	0	520	53	4	0	0	39	0	398
Sign Control		Free			Free			Stop			Stop	
Grade		0%			0%			0%			0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	364	609	0	0	565	58	4	0	0	42	0	433
Pedestrians		1									1	
Lane Width (m)		3.6									3.6	
Walking Speed (m/s)		1.2									1.2	
Percent Blockage		0									0	
Right turn flare (veh)												
Median type	None			None								
Median storage (veh)												
Upstream signal (m)												
pX, platoon unblocked												
vC, conflicting volume	624			609			2365	1961	609	1932	1932	596
vC1, stage 1 conf vol												
vC2, stage 2 conf vol												
vCu, unblocked vol	624			609			2365	1961	609	1932	1932	596
tC, single (s)	4.1			4.1			7.1	6.5	6.2	7.1	6.5	6.2
tC, 2 stage (s)												
tF (s)	2.2			2.2			3.5	4.0	3.3	3.5	4.0	3.3
p0 queue free %	62			100			0	100	100	0	100	15
cM capacity (veh/h)	966			979			3	40	499	36	42	506
Direction, Lane #	EB 1	WB 1	NB 1	SB 1								
Volume Total	973	623	4	475								
Volume Left	364	0	4	42								
Volume Right	0	58	0	433								
cSH	966	979	3	234								
Volume to Capacity	0.38	0.00	1.58	2.03								
Queue Length 95th (m)	14.2	0.0	10.6	281.9								
Control Delay (s/veh)	8.1	0.0	2566.5	514.1								
Lane LOS	A		F	F								
Approach Delay (s/veh)	8.1	0.0	2566.5	514.1								
Approach LOS			F	F								
Intersection Summary												
Average Delay				126.4								
Intersection Capacity Utilization				123.3%	ICU Level of Service				H			
Analysis Period (min)				15								

Lanes, Volumes, Timings
201: Townline Road & North Site Driveway

(240479) 524 York Road
PM Total Traffic (2034)

						
Lane Group	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (vph)	4	117	129	133	211	8
Future Volume (vph)	4	117	129	133	211	8
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.869				0.995	
Flt Protected	0.998			0.976		
Satd. Flow (prot)	1488	0	0	1675	1707	0
Flt Permitted	0.998			0.976		
Satd. Flow (perm)	1488	0	0	1675	1707	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	96.3			112.4	188.4	
Travel Time (s)	6.9			8.1	13.6	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	4	127	140	145	229	9
Shared Lane Traffic (%)						
Lane Group Flow (vph)	131	0	0	285	238	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	3.6			0.0	0.0	
Link Offset(m)	0.0			0.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25	15	25			15
Sign Control	Stop			Free	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	46.0%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
201: Townline Road & North Site Driveway

(240479) 524 York Road
PM Total Traffic (2034)

						
Movement	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (veh/h)	4	117	129	133	211	8
Future Volume (Veh/h)	4	117	129	133	211	8
Sign Control	Stop			Free	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	4	127	140	145	229	9
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type				None	None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	659	234	238			
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	659	234	238			
tC, single (s)	6.4	6.2	4.1			
tC, 2 stage (s)						
tF (s)	3.5	3.3	2.2			
p0 queue free %	99	84	89			
cM capacity (veh/h)	384	806	1329			
Direction, Lane #	EB 1	NB 1	SB 1			
Volume Total	131	285	238			
Volume Left	4	140	0			
Volume Right	127	0	9			
cSH	779	1329	1700			
Volume to Capacity	0.17	0.11	0.14			
Queue Length 95th (m)	4.8	2.8	0.0			
Control Delay (s/veh)	10.5	4.4	0.0			
Lane LOS	B	A				
Approach Delay (s/veh)	10.5	4.4	0.0			
Approach LOS	B					
Intersection Summary						
Average Delay		4.0				
Intersection Capacity Utilization		46.0%		ICU Level of Service		A
Analysis Period (min)		15				

Lanes, Volumes, Timings
202: Townline Road & South Site Driveway

(240479) 524 York Road
PM Total Traffic (2034)

						
Lane Group	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (vph)	3	117	129	259	320	8
Future Volume (vph)	3	117	129	259	320	8
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.868				0.997	
Flt Protected	0.999			0.984		
Satd. Flow (prot)	1488	0	0	1688	1711	0
Flt Permitted	0.999			0.984		
Satd. Flow (perm)	1488	0	0	1688	1711	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	81.9			136.2	112.4	
Travel Time (s)	5.9			9.8	8.1	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	3	127	140	282	348	9
Shared Lane Traffic (%)						
Lane Group Flow (vph)	130	0	0	422	357	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	3.6			0.0	0.0	
Link Offset(m)	0.0			0.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25	15	25			15
Sign Control	Stop			Free	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	59.4%			ICU Level of Service B		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
202: Townline Road & South Site Driveway

(240479) 524 York Road
PM Total Traffic (2034)

						
Movement	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (veh/h)	3	117	129	259	320	8
Future Volume (Veh/h)	3	117	129	259	320	8
Sign Control	Stop			Free	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	3	127	140	282	348	9
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type				None	None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	915	353	357			
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	915	353	357			
tC, single (s)	6.4	6.2	4.1			
tC, 2 stage (s)						
tF (s)	3.5	3.3	2.2			
p0 queue free %	99	82	88			
cM capacity (veh/h)	268	691	1202			
Direction, Lane #	EB 1	NB 1	SB 1			
Volume Total	130	422	357			
Volume Left	3	140	0			
Volume Right	127	0	9			
cSH	667	1202	1700			
Volume to Capacity	0.19	0.12	0.21			
Queue Length 95th (m)	5.8	3.2	0.0			
Control Delay (s/veh)	11.7	3.6	0.0			
Lane LOS	B	A				
Approach Delay (s/veh)	11.7	3.6	0.0			
Approach LOS	B					
Intersection Summary						
Average Delay		3.3				
Intersection Capacity Utilization		59.4%		ICU Level of Service		B
Analysis Period (min)		15				

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	885	91	24	898	62	10
Future Volume (vph)	885	91	24	898	62	10
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.987				0.981	
Flt Protected				0.999	0.959	
Satd. Flow (prot)	1693	0	0	1714	1614	0
Flt Permitted				0.999	0.959	
Satd. Flow (perm)	1693	0	0	1714	1614	0
Link Speed (k/h)	60			60	50	
Link Distance (m)	34.5			168.7	76.7	
Travel Time (s)	2.1			10.1	5.5	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	962	99	26	976	67	11
Shared Lane Traffic (%)						
Lane Group Flow (vph)	1061	0	0	1002	78	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			0.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Free			Free	Stop	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	83.3%			ICU Level of Service E		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
203: Site Driveway & York Road

(240479) 524 York Road
PM Total Traffic (2034)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	885	91	24	898	62	10
Future Volume (Veh/h)	885	91	24	898	62	10
Sign Control	Free			Free	Stop	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	962	99	26	976	67	11
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type	None			None		
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume			962	2040		1012
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol			962	2040		1012
tC, single (s)			4.1	6.4		6.2
tC, 2 stage (s)						
tF (s)			2.2	3.5		3.3
p0 queue free %			96	0		96
cM capacity (veh/h)			715	60		291
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	1061	1002	78			
Volume Left	0	26	67			
Volume Right	99	0	11			
cSH	1700	715	67			
Volume to Capacity	0.62	0.04	1.16			
Queue Length 95th (m)	0.0	0.9	48.9			
Control Delay (s/veh)	0.0	1.1	263.8			
Lane LOS			A	F		
Approach Delay (s/veh)	0.0	1.1	263.8			
Approach LOS			F			
Intersection Summary						
Average Delay			10.1			
Intersection Capacity Utilization			83.3%	ICU Level of Service	E	
Analysis Period (min)			15			

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	18	83	0	13	110
Future Volume (vph)	0	18	83	0	13	110
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.879	
Flt Protected				0.950	0.995	
Satd. Flow (prot)	1514	0	0	1662	1531	0
Flt Permitted				0.950	0.995	
Satd. Flow (perm)	1514	0	0	1662	1531	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	41.4			78.9	91.6	
Travel Time (s)	3.0			5.7	6.6	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	0	20	90	0	14	120
Shared Lane Traffic (%)						
Lane Group Flow (vph)	20	0	0	90	134	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	7.5			5.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	26.5%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
101: Glendale Avenue & Hilton Garden Inn/Site Driveway

(240479) 524 York Road
Saturday Total Traffic (2034)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	18	83	0	13	110
Future Volume (Veh/h)	0	18	83	0	13	110
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	20	90	0	14	120
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	148	0	108	88	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	148	0	108	88	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	98	89	100	99	
cM capacity (veh/h)	741	1091	854	799	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	20	90	134			
Volume Left	0	90	14			
Volume Right	20	0	120			
cSH	1091	854	1636			
Volume to Capacity	0.02	0.11	0.00*			
Queue Length 95th (m)	0.4	2.8	0.2			
Control Delay (s/veh)	8.4	9.7	0.8			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	9.7	0.8			
Approach LOS	A	A				
Intersection Summary						
Average Delay			4.7			
Intersection Capacity Utilization		26.5%		ICU Level of Service		A
Analysis Period (min)		15				
* Value less than 0.01.						

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	32	0	0	22	2
Future Volume (vph)	0	32	0	0	22	2
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.990	
Flt Protected					0.956	
Satd. Flow (prot)	1514	0	0	1750	1656	0
Flt Permitted					0.956	
Satd. Flow (perm)	1514	0	0	1750	1656	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	87.2			77.5	123.3	
Travel Time (s)	6.3			5.6	8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	0	35	0	0	24	2
Shared Lane Traffic (%)						
Lane Group Flow (vph)	35	0	0	0	26	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			3.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	13.3%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
102: Counsell Street & Site Driveway/Purolator Driveway

(240479) 524 York Road
Saturday Total Traffic (2034)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	32	0	0	22	2
Future Volume (Veh/h)	0	32	0	0	22	2
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	35	0	0	24	2
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	50	0	84	49	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	50	0	84	49	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	97	100	100	99	
cM capacity (veh/h)	833	1091	869	834	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	35	0	26			
Volume Left	0	0	24			
Volume Right	35	0	2			
cSH	1091	1700	1636			
Volume to Capacity	0.03	0.00	0.01			
Queue Length 95th (m)	0.8	0.0	0.4			
Control Delay (s/veh)	8.4	0.0	6.7			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	0.0	6.7			
Approach LOS	A	A				
Intersection Summary						
Average Delay		7.7				
Intersection Capacity Utilization		13.3%		ICU Level of Service		A
Analysis Period (min)		15				



Lane Group	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (vph)	47	879	707	7	7	52
Future Volume (vph)	47	879	707	7	7	52
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Storage Length (m)	20.0			0.0	0.0	0.0
Storage Lanes	1			0	1	0
Taper Length (m)	7.5				7.5	
Lane Util. Factor	1.00	0.95	0.95	0.95	1.00	1.00
Frt			0.998		0.882	
Flt Protected	0.950				0.994	
Satd. Flow (prot)	1662	3325	3318	0	1534	0
Flt Permitted	0.950				0.994	
Satd. Flow (perm)	1662	3325	3318	0	1534	0
Link Speed (k/h)		50	60		50	
Link Distance (m)		129.8	149.8		123.3	
Travel Time (s)		9.3	9.0		8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	51	955	768	8	8	57
Shared Lane Traffic (%)						
Lane Group Flow (vph)	51	955	776	0	65	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Left	Left	Right	Left	Right
Median Width(m)		3.6	3.6		3.6	
Link Offset(m)		0.0	0.0		0.0	
Crosswalk Width(m)		4.8	4.8		4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25			15	25	15
Sign Control		Free	Free		Stop	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	38.7%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
103: York Road & Counsell Street

(240479) 524 York Road
Saturday Total Traffic (2034)



Movement	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (veh/h)	47	879	707	7	7	52
Future Volume (Veh/h)	47	879	707	7	7	52
Sign Control		Free	Free		Stop	
Grade		0%	0%		0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	51	955	768	8	8	57
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type		None	None			
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	776				1352	388
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	776				1352	388
tC, single (s)	4.1				6.8	6.9
tC, 2 stage (s)						
tF (s)	2.2				3.5	3.3
p0 queue free %	94				94	91
cM capacity (veh/h)	849				135	616
Direction, Lane #	EB 1	EB 2	EB 3	WB 1	WB 2	SB 1
Volume Total	51	478	478	512	264	65
Volume Left	51	0	0	0	0	8
Volume Right	0	0	0	0	8	57
cSH	849	1700	1700	1700	1700	429
Volume to Capacity	0.06	0.28	0.28	0.30	0.16	0.15
Queue Length 95th (m)	1.5	0.0	0.0	0.0	0.0	4.2
Control Delay (s/veh)	9.5	0.0	0.0	0.0	0.0	14.9
Lane LOS	A					B
Approach Delay (s/veh)	0.5			0.0		14.9
Approach LOS						B
Intersection Summary						
Average Delay			0.8			
Intersection Capacity Utilization			38.7%		ICU Level of Service	A
Analysis Period (min)			15			

Lanes, Volumes, Timings
104: York Road & Townline Road

(240479) 524 York Road
Saturday Total Traffic (2034)

												
Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (vph)	279	518	0	1	385	34	4	0	0	30	0	257
Future Volume (vph)	279	518	0	1	385	34	4	0	0	30	0	257
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.989										0.879	
Flt Protected	0.983							0.950		0.995		
Satd. Flow (prot)	0	1720	0	0	1731	0	0	1662	0	0	1531	0
Flt Permitted	0.983							0.950		0.995		
Satd. Flow (perm)	0	1720	0	0	1731	0	0	1662	0	0	1531	0
Link Speed (k/h)	60							50		50		
Link Distance (m)	168.7							73.5		136.2		
Travel Time (s)	10.1							5.3		9.8		
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	303	563	0	1	418	37	4	0	0	33	0	279
Shared Lane Traffic (%)												
Lane Group Flow (vph)	0	866	0	0	456	0	0	4	0	0	312	0
Enter Blocked Intersection	No	No	No	No	No	No	No	No	No	No	No	No
Lane Alignment	Left	Left	Right	Left	Left	Right	Left	Left	Right	Left	Left	Right
Median Width(m)	0.0							0.0		0.0		
Link Offset(m)	0.0							0.0		0.0		
Crosswalk Width(m)	4.8							4.8		4.8		
Two way Left Turn Lane												
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25		15	25		15	25		15	25		15
Sign Control	Free							Stop		Stop		
Intersection Summary												
Area Type:	Other											
Control Type:	Unsignalized											
Intersection Capacity Utilization	98.8%					ICU Level of Service F						
Analysis Period (min)	15											

HCM Unsignalized Intersection Capacity Analysis 104: York Road & Townline Road

(240479) 524 York Road
Saturday Total Traffic (2034)

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	279	518	0	1	385	34	4	0	0	30	0	257
Future Volume (Veh/h)	279	518	0	1	385	34	4	0	0	30	0	257
Sign Control		Free			Free			Stop			Stop	
Grade		0%			0%			0%			0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	303	563	0	1	418	37	4	0	0	33	0	279
Pedestrians												
Lane Width (m)												
Walking Speed (m/s)												
Percent Blockage												
Right turn flare (veh)												
Median type		None			None							
Median storage veh												
Upstream signal (m)												
pX, platoon unblocked												
vC, conflicting volume	455			563			1887	1626	563	1608	1608	437
vC1, stage 1 conf vol												
vC2, stage 2 conf vol												
vCu, unblocked vol	455			563			1887	1626	563	1608	1608	437
tC, single (s)	4.1			4.1			7.1	6.5	6.2	7.1	6.5	6.2
tC, 2 stage (s)												
tF (s)	2.2			2.2			3.5	4.0	3.3	3.5	4.0	3.3
p0 queue free %	73			100			83	100	100	51	100	55
cM capacity (veh/h)	1116			1019			24	75	530	67	77	624
Direction, Lane #	EB 1	WB 1	NB 1	SB 1								
Volume Total	866	456	4	312								
Volume Left	303	1	4	33								
Volume Right	0	37	0	279								
cSH	1116	1019	24	333								
Volume to Capacity	0.27	0.00*	0.17	0.94								
Queue Length 95th (m)	8.8	0.0	4.0	76.6								
Control Delay (s/veh)	5.8	0.0	185.1	70.5								
Lane LOS	A	A	F	F								
Approach Delay (s/veh)	5.8	0.0	185.1	70.5								
Approach LOS			F	F								
Intersection Summary												
Average Delay			16.9									
Intersection Capacity Utilization			98.8%		ICU Level of Service				F			
Analysis Period (min)			15									
* Value less than 0.01.												

Lanes, Volumes, Timings
201: Townline Road & North Site Driveway

(240479) 524 York Road
Saturday Total Traffic (2034)

						
Lane Group	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (vph)	2	117	132	49	55	2
Future Volume (vph)	2	117	132	49	55	2
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.867				0.996	
Flt Protected	0.999			0.965		
Satd. Flow (prot)	1486	0	0	1656	1709	0
Flt Permitted	0.999			0.965		
Satd. Flow (perm)	1486	0	0	1656	1709	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	96.3			112.4	188.4	
Travel Time (s)	6.9			8.1	13.6	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	2	127	143	53	60	2
Shared Lane Traffic (%)						
Lane Group Flow (vph)	129	0	0	196	62	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	3.6			0.0	0.0	
Link Offset(m)	0.0			0.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25	15	25			15
Sign Control	Stop			Free	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	32.1%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
201: Townline Road & North Site Driveway

(240479) 524 York Road
Saturday Total Traffic (2034)

						
Movement	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (veh/h)	2	117	132	49	55	2
Future Volume (Veh/h)	2	117	132	49	55	2
Sign Control	Stop			Free	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	2	127	143	53	60	2
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type				None	None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	400	61	62			
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	400	61	62			
tC, single (s)	6.4	6.2	4.1			
tC, 2 stage (s)						
tF (s)	3.5	3.3	2.2			
p0 queue free %	100	87	91			
cM capacity (veh/h)	550	1004	1541			
Direction, Lane #	EB 1	NB 1	SB 1			
Volume Total	129	196	62			
Volume Left	2	143	0			
Volume Right	127	0	2			
cSH	991	1541	1700			
Volume to Capacity	0.13	0.09	0.04			
Queue Length 95th (m)	3.6	2.5	0.0			
Control Delay (s/veh)	9.2	5.7	0.0			
Lane LOS	A	A				
Approach Delay (s/veh)	9.2	5.7	0.0			
Approach LOS	A					
Intersection Summary						
Average Delay		6.0				
Intersection Capacity Utilization		32.1%		ICU Level of Service		A
Analysis Period (min)		15				

Lanes, Volumes, Timings
202: Townline Road & South Site Driveway

(240479) 524 York Road
Saturday Total Traffic (2034)



Lane Group	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (vph)	1	117	133	180	170	2
Future Volume (vph)	1	117	133	180	170	2
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Fr't	0.866				0.999	
Flt Protected				0.979		
Satd. Flow (prot)	1486	0	0	1680	1714	0
Flt Permitted				0.979		
Satd. Flow (perm)	1486	0	0	1680	1714	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	81.9			136.2	112.4	
Travel Time (s)	5.9			9.8	8.1	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	1	127	145	196	185	2
Shared Lane Traffic (%)						
Lane Group Flow (vph)	128	0	0	341	187	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	3.6			0.0	0.0	
Link Offset(m)	0.0			0.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25	15	25			15
Sign Control	Stop			Free	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	46.0%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
202: Townline Road & South Site Driveway

(240479) 524 York Road
Saturday Total Traffic (2034)

						
Movement	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (veh/h)	1	117	133	180	170	2
Future Volume (Veh/h)	1	117	133	180	170	2
Sign Control	Stop			Free	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	1	127	145	196	185	2
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type				None	None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	672	186	187			
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	672	186	187			
tC, single (s)	6.4	6.2	4.1			
tC, 2 stage (s)						
tF (s)	3.5	3.3	2.2			
p0 queue free %	100	85	90			
cM capacity (veh/h)	377	856	1387			
Direction, Lane #	EB 1	NB 1	SB 1			
Volume Total	128	341	187			
Volume Left	1	145	0			
Volume Right	127	0	2			
cSH	848	1387	1700			
Volume to Capacity	0.15	0.10	0.11			
Queue Length 95th (m)	4.2	2.8	0.0			
Control Delay (s/veh)	10.0	3.9	0.0			
Lane LOS	B	A				
Approach Delay (s/veh)	10.0	3.9	0.0			
Approach LOS	B					
Intersection Summary						
Average Delay		4.0				
Intersection Capacity Utilization		46.0%		ICU Level of Service		A
Analysis Period (min)		15				

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	785	101	15	631	83	12
Future Volume (vph)	785	101	15	631	83	12
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.985				0.983	
Flt Protected				0.999	0.958	
Satd. Flow (prot)	1690	0	0	1714	1616	0
Flt Permitted				0.999	0.958	
Satd. Flow (perm)	1690	0	0	1714	1616	0
Link Speed (k/h)	60			60	50	
Link Distance (m)	34.5			168.7	76.7	
Travel Time (s)	2.1			10.1	5.5	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	853	110	16	686	90	13
Shared Lane Traffic (%)						
Lane Group Flow (vph)	963	0	0	702	103	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			0.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Free			Free	Stop	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	64.0%			ICU Level of Service B		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
203: Site Driveway & York Road

(240479) 524 York Road
Saturday Total Traffic (2034)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	785	101	15	631	83	12
Future Volume (Veh/h)	785	101	15	631	83	12
Sign Control	Free			Free	Stop	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	853	110	16	686	90	13
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type	None			None		
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume			853		1626	908
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol			853		1626	908
tC, single (s)			4.1		6.4	6.2
tC, 2 stage (s)						
tF (s)			2.2		3.5	3.3
p0 queue free %			98		18	96
cM capacity (veh/h)			786		110	334
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	963	702	103			
Volume Left	0	16	90			
Volume Right	110	0	13			
cSH	1700	786	120			
Volume to Capacity	0.57	0.02	0.86			
Queue Length 95th (m)	0.0	0.5	41.8			
Control Delay (s/veh)	0.0	0.5	114.6			
Lane LOS		A	F			
Approach Delay (s/veh)	0.0	0.5	114.6			
Approach LOS			F			
Intersection Summary						
Average Delay			6.9			
Intersection Capacity Utilization			64.0%		ICU Level of Service	
Analysis Period (min)			15		B	

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	24	108	1	15	87
Future Volume (vph)	0	24	108	1	15	87
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.884	
Flt Protected				0.953	0.993	
Satd. Flow (prot)	1514	0	0	1668	1536	0
Flt Permitted				0.953	0.993	
Satd. Flow (perm)	1514	0	0	1668	1536	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	41.4			78.9	91.6	
Travel Time (s)	3.0			5.7	6.6	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	1%	0%	0%
Adj. Flow (vph)	0	26	117	1	16	95
Shared Lane Traffic (%)						
Lane Group Flow (vph)	26	0	0	118	111	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	7.5			5.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	26.6%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
101: Glendale Avenue & Hilton Garden Inn/Site Driveway

(240479) 524 York Road
AM Total Traffic (2039)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	24	108	1	15	87
Future Volume (Veh/h)	0	24	108	1	15	87
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	26	117	1	16	95
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	127	0	106	80	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	127	0	106	80	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	98	86	100	99	
cM capacity (veh/h)	760	1091	852	805	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	26	118	111			
Volume Left	0	117	16			
Volume Right	26	0	95			
cSH	1091	851	1636			
Volume to Capacity	0.02	0.14	0.00*			
Queue Length 95th (m)	0.6	3.8	0.2			
Control Delay (s/veh)	8.4	9.9	1.1			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	9.9	1.1			
Approach LOS	A	A				
Intersection Summary						
Average Delay		5.9				
Intersection Capacity Utilization		26.6%		ICU Level of Service		A
Analysis Period (min)		15				

* Value less than 0.01.

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	3	47	14	19	1
Future Volume (vph)	0	3	47	14	19	1
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.994	
Flt Protected				0.963	0.954	
Satd. Flow (prot)	1514	0	0	1669	1659	0
Flt Permitted				0.963	0.954	
Satd. Flow (perm)	1514	0	0	1669	1659	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	87.2			77.5	123.3	
Travel Time (s)	6.3			5.6	8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	1%	1%	0%	1%
Adj. Flow (vph)	0	3	51	15	21	1
Shared Lane Traffic (%)						
Lane Group Flow (vph)	3	0	0	66	22	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			3.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	20.3%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
102: Counsell Street & Site Driveway/Purolator Driveway

(240479) 524 York Road
AM Total Traffic (2039)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	3	47	14	19	1
Future Volume (Veh/h)	0	3	47	14	19	1
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	3	51	15	21	1
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	43	0	46	43	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	43	0	46	43	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	100	95	98	99	
cM capacity (veh/h)	842	1091	947	840	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	3	66	22			
Volume Left	0	51	21			
Volume Right	3	0	1			
cSH	1091	920	1636			
Volume to Capacity	0.00*	0.07	0.01			
Queue Length 95th (m)	0.1	1.9	0.3			
Control Delay (s/veh)	8.3	9.2	6.9			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.3	9.2	6.9			
Approach LOS	A	A				
Intersection Summary						
Average Delay		8.6				
Intersection Capacity Utilization		20.3%		ICU Level of Service		A
Analysis Period (min)		15				

* Value less than 0.01.



Lane Group	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (vph)	83	778	736	12	5	63
Future Volume (vph)	83	778	736	12	5	63
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Storage Length (m)	20.0			0.0	0.0	0.0
Storage Lanes	1			0	1	0
Taper Length (m)	7.5				7.5	
Lane Util. Factor	1.00	0.95	0.95	0.95	1.00	1.00
Frt			0.998		0.874	
Flt Protected	0.950				0.997	
Satd. Flow (prot)	1662	3325	3318	0	1525	0
Flt Permitted	0.950				0.997	
Satd. Flow (perm)	1662	3325	3318	0	1525	0
Link Speed (k/h)		50	60		50	
Link Distance (m)		129.8	149.8		123.3	
Travel Time (s)		9.3	9.0		8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	90	846	800	13	5	68
Shared Lane Traffic (%)						
Lane Group Flow (vph)	90	846	813	0	73	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Left	Left	Right	Left	Right
Median Width(m)		3.6	3.6		3.6	
Link Offset(m)		0.0	0.0		0.0	
Crosswalk Width(m)		4.8	4.8		4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25			15	25	15
Sign Control		Free	Free		Stop	

Intersection Summary

Area Type: Other

Control Type: Unsignalized

Intersection Capacity Utilization 42.0% ICU Level of Service A

Analysis Period (min) 15

HCM Unsignalized Intersection Capacity Analysis
103: York Road & Counsell Street

(240479) 524 York Road
AM Total Traffic (2039)



Movement	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (veh/h)	83	778	736	12	5	63
Future Volume (Veh/h)	83	778	736	12	5	63
Sign Control		Free	Free		Stop	
Grade		0%	0%		0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	90	846	800	13	5	68
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type		None	None			
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	813				1410	407
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	813				1410	407
tC, single (s)	4.1				6.8	6.9
tC, 2 stage (s)						
tF (s)	2.2				3.5	3.3
p0 queue free %	89				96	89
cM capacity (veh/h)	823				117	600
Direction, Lane #	EB 1	EB 2	EB 3	WB 1	WB 2	SB 1
Volume Total	90	423	423	533	280	73
Volume Left	90	0	0	0	0	5
Volume Right	0	0	0	0	13	68
cSH	823	1700	1700	1700	1700	468
Volume to Capacity	0.11	0.25	0.25	0.31	0.16	0.16
Queue Length 95th (m)	2.9	0.0	0.0	0.0	0.0	4.4
Control Delay (s/veh)	9.9	0.0	0.0	0.0	0.0	14.1
Lane LOS	A					B
Approach Delay (s/veh)	1.0			0.0		14.1
Approach LOS						B
Intersection Summary						
Average Delay			1.1			
Intersection Capacity Utilization			42.0%		ICU Level of Service	A
Analysis Period (min)			15			

Lanes, Volumes, Timings
104: York Road & Townline Road

(240479) 524 York Road
AM Total Traffic (2039)

												
Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (vph)	264	507	7	1	425	40	8	0	3	39	0	227
Future Volume (vph)	264	507	7	1	425	40	8	0	3	39	0	227
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Frt		0.999			0.989			0.966			0.885	
Flt Protected		0.983						0.964			0.993	
Satd. Flow (prot)	0	1719	0	0	1731	0	0	1630	0	0	1538	0
Flt Permitted		0.983						0.964			0.993	
Satd. Flow (perm)	0	1719	0	0	1731	0	0	1630	0	0	1538	0
Link Speed (k/h)		60			60			50			50	
Link Distance (m)		168.7			187.5			73.5			136.2	
Travel Time (s)		10.1			11.3			5.3			9.8	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	287	551	8	1	462	43	9	0	3	42	0	247
Shared Lane Traffic (%)												
Lane Group Flow (vph)	0	846	0	0	506	0	0	12	0	0	289	0
Enter Blocked Intersection	No	No	No	No	No	No	No	No	No	No	No	No
Lane Alignment	Left	Left	Right	Left	Left	Right	Left	Left	Right	Left	Left	Right
Median Width(m)		0.0			0.0			0.0			0.0	
Link Offset(m)		0.0			0.0			0.0			0.0	
Crosswalk Width(m)		4.8			4.8			4.8			4.8	
Two way Left Turn Lane												
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25		15	25		15	25		15	25		15
Sign Control		Free			Free			Stop			Stop	
Intersection Summary												
Area Type:	Other											
Control Type:	Unsignalized											
Intersection Capacity Utilization	99.3%											
Analysis Period (min)	15											
	ICU Level of Service F											

HCM Unsignalized Intersection Capacity Analysis 104: York Road & Townline Road

(240479) 524 York Road
AM Total Traffic (2039)

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	264	507	7	1	425	40	8	0	3	39	0	227
Future Volume (Veh/h)	264	507	7	1	425	40	8	0	3	39	0	227
Sign Control		Free			Free			Stop			Stop	
Grade		0%			0%			0%			0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	287	551	8	1	462	43	9	0	3	42	0	247
Pedestrians												
Lane Width (m)												
Walking Speed (m/s)												
Percent Blockage												
Right turn flare (veh)												
Median type	None				None							
Median storage veh												
Upstream signal (m)												
pX, platoon unblocked												
vC, conflicting volume	505			559			1862	1636	555	1618	1619	484
vC1, stage 1 conf vol												
vC2, stage 2 conf vol												
vCu, unblocked vol	505			559			1862	1636	555	1618	1619	484
tC, single (s)	4.1			4.1			7.1	6.5	6.2	7.1	6.5	6.2
tC, 2 stage (s)												
tF (s)	2.2			2.2			3.5	4.0	3.3	3.5	4.0	3.3
p0 queue free %	73			100			65	100	99	37	100	58
cM capacity (veh/h)	1070			1022			26	74	535	66	76	587
Direction, Lane #	EB 1	WB 1	NB 1	SB 1								
Volume Total	846	506	12	289								
Volume Left	287	1	9	42								
Volume Right	8	43	3	247								
cSH	1070	1022	34	274								
Volume to Capacity	0.27	0.00*	0.35	1.06								
Queue Length 95th (m)	8.7	0.0	9.2	91.2								
Control Delay (s/veh)	5.8	0.0	159.6	110.5								
Lane LOS	A	A	F	F								
Approach Delay (s/veh)	5.8	0.0	159.6	110.5								
Approach LOS			F	F								
Intersection Summary												
Average Delay			23.4									
Intersection Capacity Utilization			99.3%		ICU Level of Service				F			
Analysis Period (min)			15									
* Value less than 0.01.												

Lanes, Volumes, Timings
201: Townline Road & North Site Driveway

(240479) 524 York Road
AM Total Traffic (2039)

						
Lane Group	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (vph)	6	102	68	173	64	2
Future Volume (vph)	6	102	68	173	64	2
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.873				0.996	
Flt Protected	0.997			0.986		
Satd. Flow (prot)	1493	0	0	1692	1709	0
Flt Permitted	0.997			0.986		
Satd. Flow (perm)	1493	0	0	1692	1709	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	96.3			112.4	188.4	
Travel Time (s)	6.9			8.1	13.6	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	7	111	74	188	70	2
Shared Lane Traffic (%)						
Lane Group Flow (vph)	118	0	0	262	72	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	3.6			0.0	0.0	
Link Offset(m)	0.0			0.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25	15	25			15
Sign Control	Stop			Free	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	34.5%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
201: Townline Road & North Site Driveway

(240479) 524 York Road
AM Total Traffic (2039)

						
Movement	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (veh/h)	6	102	68	173	64	2
Future Volume (Veh/h)	6	102	68	173	64	2
Sign Control	Stop			Free	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	7	111	74	188	70	2
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type				None	None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	407	71	72			
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	407	71	72			
tC, single (s)	6.4	6.2	4.1			
tC, 2 stage (s)						
tF (s)	3.5	3.3	2.2			
p0 queue free %	99	89	95			
cM capacity (veh/h)	571	991	1528			
Direction, Lane #	EB 1	NB 1	SB 1			
Volume Total	118	262	72			
Volume Left	7	74	0			
Volume Right	111	0	2			
cSH	950	1528	1700			
Volume to Capacity	0.12	0.05	0.04			
Queue Length 95th (m)	3.4	1.2	0.0			
Control Delay (s/veh)	9.3	2.4	0.0			
Lane LOS	A	A				
Approach Delay (s/veh)	9.3	2.4	0.0			
Approach LOS	A					
Intersection Summary						
Average Delay			3.8			
Intersection Capacity Utilization		34.5%		ICU Level of Service		A
Analysis Period (min)		15				

Lanes, Volumes, Timings
202: Townline Road & South Site Driveway

(240479) 524 York Road
AM Total Traffic (2039)



Lane Group	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (vph)	6	102	69	235	164	2
Future Volume (vph)	6	102	69	235	164	2
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.873				0.998	
Flt Protected	0.997			0.989		
Satd. Flow (prot)	1493	0	0	1697	1712	0
Flt Permitted	0.997			0.989		
Satd. Flow (perm)	1493	0	0	1697	1712	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	81.9			136.2	112.4	
Travel Time (s)	5.9			9.8	8.1	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	7	111	75	255	178	2
Shared Lane Traffic (%)						
Lane Group Flow (vph)	118	0	0	330	180	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	3.6			0.0	0.0	
Link Offset(m)	0.0			0.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25	15	25			15
Sign Control	Stop			Free	Free	
Intersection Summary						
Area Type: Other						
Control Type: Unsignalized						
Intersection Capacity Utilization 44.3%				ICU Level of Service A		
Analysis Period (min) 15						

HCM Unsignalized Intersection Capacity Analysis
202: Townline Road & South Site Driveway

(240479) 524 York Road
AM Total Traffic (2039)

						
Movement	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (veh/h)	6	102	69	235	164	2
Future Volume (Veh/h)	6	102	69	235	164	2
Sign Control	Stop			Free	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	7	111	75	255	178	2
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type				None	None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	584	179	180			
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	584	179	180			
tC, single (s)	6.4	6.2	4.1			
tC, 2 stage (s)						
tF (s)	3.5	3.3	2.2			
p0 queue free %	98	87	95			
cM capacity (veh/h)	448	864	1396			
Direction, Lane #	EB 1	NB 1	SB 1			
Volume Total	118	330	180			
Volume Left	7	75	0			
Volume Right	111	0	2			
cSH	819	1396	1700			
Volume to Capacity	0.14	0.05	0.11			
Queue Length 95th (m)	4.0	1.4	0.0			
Control Delay (s/veh)	10.1	2.1	0.0			
Lane LOS	B	A				
Approach Delay (s/veh)	10.1	2.1	0.0			
Approach LOS	B					
Intersection Summary						
Average Delay		3.0				
Intersection Capacity Utilization		44.3%		ICU Level of Service		A
Analysis Period (min)		15				

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	751	32	9	651	97	27
Future Volume (vph)	751	32	9	651	97	27
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.994				0.971	
Flt Protected				0.999	0.962	
Satd. Flow (prot)	1705	0	0	1714	1603	0
Flt Permitted				0.999	0.962	
Satd. Flow (perm)	1705	0	0	1714	1603	0
Link Speed (k/h)	60			60	50	
Link Distance (m)	34.5			168.7	76.7	
Travel Time (s)	2.1			10.1	5.5	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	816	35	10	708	105	29
Shared Lane Traffic (%)						
Lane Group Flow (vph)	851	0	0	718	134	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			0.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Free			Free	Stop	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	59.3%			ICU Level of Service B		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
203: Site Driveway & York Road

(240479) 524 York Road
AM Total Traffic (2039)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	751	32	9	651	97	27
Future Volume (Veh/h)	751	32	9	651	97	27
Sign Control	Free			Free	Stop	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	816	35	10	708	105	29
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type	None			None		
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume			816			1562 834
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol			816			1562 834
tC, single (s)			4.1			6.4 6.2
tC, 2 stage (s)						
tF (s)			2.2			3.5 3.3
p0 queue free %			99			14 92
cM capacity (veh/h)			812			122 368
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	851	718	134			
Volume Left	0	10	105			
Volume Right	35	0	29			
cSH	1700	812	142			
Volume to Capacity	0.50	0.01	0.94			
Queue Length 95th (m)	0.0	0.3	52.7			
Control Delay (s/veh)	0.0	0.3	121.5			
Lane LOS			A F			
Approach Delay (s/veh)	0.0	0.3	121.5			
Approach LOS			F			
Intersection Summary						
Average Delay			9.7			
Intersection Capacity Utilization			59.3%	ICU Level of Service		B
Analysis Period (min)			15			

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	27	106	0	29	124
Future Volume (vph)	0	27	106	0	29	124
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Ped Bike Factor						
Frt	0.865				0.891	
Flt Protected				0.950	0.991	
Satd. Flow (prot)	1514	0	0	1662	1545	0
Flt Permitted				0.950	0.991	
Satd. Flow (perm)	1514	0	0	1662	1545	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	41.4			78.9	91.6	
Travel Time (s)	3.0			5.7	6.6	
Confl. Peds. (#/hr)		1	1			
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	0	29	115	0	32	135
Shared Lane Traffic (%)						
Lane Group Flow (vph)	29	0	0	115	167	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	7.5			5.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	29.8%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
101: Glendale Avenue & Hilton Garden Inn/Site Driveway

(240479) 524 York Road
PM Total Traffic (2039)

									
Movement	EBT	EBR	WBL	WBT	NBL	NBR			
Lane Configurations									
Traffic Volume (veh/h)	0	27	106	0	29	124			
Future Volume (Veh/h)	0	27	106	0	29	124			
Sign Control	Stop			Stop	Free				
Grade	0%			0%	0%				
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92			
Hourly flow rate (vph)	0	29	115	0	32	135			
Pedestrians					1				
Lane Width (m)					3.6				
Walking Speed (m/s)					1.2				
Percent Blockage					0				
Right turn flare (veh)									
Median type					None				
Median storage veh									
Upstream signal (m)									
pX, platoon unblocked									
vC, conflicting volume	199	1	162	132	0				
vC1, stage 1 conf vol									
vC2, stage 2 conf vol									
vCu, unblocked vol	199	1	162	132	0				
tC, single (s)	6.5	6.2	7.1	6.5	4.1				
tC, 2 stage (s)									
tF (s)	4.0	3.3	3.5	4.0	2.2				
p0 queue free %	100	97	85	100	98				
cM capacity (veh/h)	687	1089	774	748	1636				
Direction, Lane #	EB 1	WB 1	NB 1						
Volume Total	29	115	167						
Volume Left	0	115	32						
Volume Right	29	0	135						
cSH	1089	774	1636						
Volume to Capacity	0.03	0.15	0.02						
Queue Length 95th (m)	0.7	4.2	0.5						
Control Delay (s/veh)	8.4	10.5	1.5						
Lane LOS	A	B	A						
Approach Delay (s/veh)	8.4	10.5	1.5						
Approach LOS	A	B							
Intersection Summary									
Average Delay		5.5							
Intersection Capacity Utilization		29.8%	ICU Level of Service	A					
Analysis Period (min)		15							

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	1	24	0	0	41	33
Future Volume (vph)	1	24	0	0	41	33
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.870				0.940	
Flt Protected					0.973	
Satd. Flow (prot)	1522	0	0	1750	1594	0
Flt Permitted					0.973	
Satd. Flow (perm)	1522	0	0	1750	1594	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	87.2			77.5	123.3	
Travel Time (s)	6.3			5.6	8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	1%
Adj. Flow (vph)	1	26	0	0	45	36
Shared Lane Traffic (%)						
Lane Group Flow (vph)	27	0	0	0	81	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			3.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	14.7%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
102: Counsell Street & Site Driveway/Purolator Driveway

(240479) 524 York Road
PM Total Traffic (2039)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	1	24	0	0	41	33
Future Volume (Veh/h)	1	24	0	0	41	33
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	1	26	0	0	45	36
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	126	0	135	108	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	126	0	135	108	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	98	100	100	97	
cM capacity (veh/h)	747	1091	804	764	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	27	0	81			
Volume Left	0	0	45			
Volume Right	26	0	36			
cSH	1073	1700	1636			
Volume to Capacity	0.03	0.00	0.03			
Queue Length 95th (m)	0.6	0.0	0.7			
Control Delay (s/veh)	8.4	0.0	4.1			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	0.0	4.1			
Approach LOS	A	A				
Intersection Summary						
Average Delay			5.2			
Intersection Capacity Utilization			14.7%	ICU Level of Service		A
Analysis Period (min)			15			



Lane Group	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (vph)	104	1022	1004	21	13	57
Future Volume (vph)	104	1022	1004	21	13	57
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Storage Length (m)	20.0			0.0	0.0	0.0
Storage Lanes	1			0	1	0
Taper Length (m)	7.5				7.5	
Lane Util. Factor	1.00	0.95	0.95	0.95	1.00	1.00
Ped Bike Factor						
Frt			0.997		0.890	
Flt Protected	0.950				0.991	
Satd. Flow (prot)	1662	3325	3315	0	1543	0
Flt Permitted	0.950				0.991	
Satd. Flow (perm)	1662	3325	3315	0	1543	0
Link Speed (k/h)		50	60		50	
Link Distance (m)		129.8	149.8		123.3	
Travel Time (s)		9.3	9.0		8.9	
Confl. Peds. (#/hr)	1			1		1
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	113	1111	1091	23	14	62
Shared Lane Traffic (%)						
Lane Group Flow (vph)	113	1111	1114	0	76	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Left	Left	Right	Left	Right
Median Width(m)		3.6	3.6		3.6	
Link Offset(m)		0.0	0.0		0.0	
Crosswalk Width(m)		4.8	4.8		4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25			15	25	15
Sign Control		Free	Free		Stop	

Intersection Summary

Area Type: Other

Control Type: Unsignalized

Intersection Capacity Utilization 52.1% ICU Level of Service A

Analysis Period (min) 15

HCM Unsignalized Intersection Capacity Analysis
103: York Road & Counsell Street

(240479) 524 York Road
PM Total Traffic (2039)



Movement	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (veh/h)	104	1022	1004	21	13	57
Future Volume (Veh/h)	104	1022	1004	21	13	57
Sign Control		Free	Free		Stop	
Grade		0%	0%		0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	113	1111	1091	23	14	62
Pedestrians		1			1	
Lane Width (m)		3.6			3.6	
Walking Speed (m/s)		1.2			1.2	
Percent Blockage		0			0	
Right turn flare (veh)						
Median type		None	None			
Median storage veh)						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	1115				1885	559
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	1115				1885	559
tC, single (s)	4.1				6.8	6.9
tC, 2 stage (s)						
tF (s)	2.2				3.5	3.3
p0 queue free %	82				73	87
cM capacity (veh/h)	633				52	477
Direction, Lane #	EB 1	EB 2	EB 3	WB 1	WB 2	SB 1
Volume Total	113	556	556	727	387	76
Volume Left	113	0	0	0	0	14
Volume Right	0	0	0	0	23	62
cSH	633	1700	1700	1700	1700	191
Volume to Capacity	0.18	0.33	0.33	0.43	0.23	0.40
Queue Length 95th (m)	5.2	0.0	0.0	0.0	0.0	14.1
Control Delay (s/veh)	11.9	0.0	0.0	0.0	0.0	35.7
Lane LOS	B					E
Approach Delay (s/veh)	1.1			0.0		35.7
Approach LOS						E
Intersection Summary						
Average Delay			1.7			
Intersection Capacity Utilization			52.1%		ICU Level of Service	A
Analysis Period (min)			15			

Lanes, Volumes, Timings
104: York Road & Townline Road

(240479) 524 York Road
PM Total Traffic (2039)

													
Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR	
Lane Configurations													
Traffic Volume (vph)	345	609	0	0	570	54	4	0	0	40	0	413	
Future Volume (vph)	345	609	0	0	570	54	4	0	0	40	0	413	
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	
Ped Bike Factor													
Frt					0.988								0.877
Flt Protected	0.982						0.950				0.996		
Satd. Flow (prot)	0	1719	0	0	1729	0	0	1662	0	0	1529	0	
Flt Permitted	0.982						0.950				0.996		
Satd. Flow (perm)	0	1719	0	0	1729	0	0	1662	0	0	1529	0	
Link Speed (k/h)	60				60				50				
Link Distance (m)	168.7				187.5				73.5				
Travel Time (s)	10.1				11.3				5.3				
Confl. Peds. (#/hr)	1					1		1					1
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	
Adj. Flow (vph)	375	662	0	0	620	59	4	0	0	43	0	449	
Shared Lane Traffic (%)													
Lane Group Flow (vph)	0	1037	0	0	679	0	0	4	0	0	492	0	
Enter Blocked Intersection	No	No	No	No	No	No	No	No	No	No	No	No	
Lane Alignment	Left	Left	Right	Left	Left	Right	Left	Left	Right	Left	Left	Right	
Median Width(m)	0.0				0.0				0.0				
Link Offset(m)	0.0				0.0				0.0				
Crosswalk Width(m)	4.8				4.8				4.8				
Two way Left Turn Lane													
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	
Turning Speed (k/h)	25		15	25		15	25		15	25		15	
Sign Control	Free				Free				Stop				
Intersection Summary													
Area Type:	Other												
Control Type:	Unsignalized												
Intersection Capacity Utilization	130.7%												
Analysis Period (min)	15												
ICU Level of Service H													

HCM Unsignalized Intersection Capacity Analysis 104: York Road & Townline Road

(240479) 524 York Road
PM Total Traffic (2039)

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	345	609	0	0	570	54	4	0	0	40	0	413
Future Volume (Veh/h)	345	609	0	0	570	54	4	0	0	40	0	413
Sign Control		Free			Free			Stop			Stop	
Grade		0%			0%			0%			0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	375	662	0	0	620	59	4	0	0	43	0	449
Pedestrians		1									1	
Lane Width (m)		3.6									3.6	
Walking Speed (m/s)		1.2									1.2	
Percent Blockage		0									0	
Right turn flare (veh)												
Median type		None			None							
Median storage (veh)												
Upstream signal (m)												
pX, platoon unblocked												
vC, conflicting volume	680			662			2512	2092	662	2063	2063	652
vC1, stage 1 conf vol												
vC2, stage 2 conf vol												
vCu, unblocked vol	680			662			2512	2092	662	2063	2063	652
tC, single (s)	4.1			4.1			7.1	6.5	6.2	7.1	6.5	6.2
tC, 2 stage (s)												
tF (s)	2.2			2.2			3.5	4.0	3.3	3.5	4.0	3.3
p0 queue free %	59			100			0	100	100	0	100	5
cM capacity (veh/h)	921			936			1	31	465	28	33	471
Direction, Lane #	EB 1	WB 1	NB 1	SB 1								
Volume Total	1037	679	4	492								
Volume Left	375	0	4	43								
Volume Right	0	59	0	449								
cSH	921	936	1	197								
Volume to Capacity	0.41	0.00	6.47	2.50								
Queue Length 95th (m)	16.0	0.0	Err	330.9								
Control Delay (s/veh)	9.1	0.0	Err	727.6								
Lane LOS	A		F	F								
Approach Delay (s/veh)	9.1	0.0	Err	727.6								
Approach LOS			F	F								
Intersection Summary												
Average Delay		184.2										
Intersection Capacity Utilization		130.7%		ICU Level of Service						H		
Analysis Period (min)		15										

Lanes, Volumes, Timings
201: Townline Road & North Site Driveway

(240479) 524 York Road
PM Total Traffic (2039)

						
Lane Group	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (vph)	4	117	129	144	227	8
Future Volume (vph)	4	117	129	144	227	8
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.869				0.995	
Flt Protected	0.998			0.977		
Satd. Flow (prot)	1488	0	0	1676	1707	0
Flt Permitted	0.998			0.977		
Satd. Flow (perm)	1488	0	0	1676	1707	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	96.3			112.4	188.4	
Travel Time (s)	6.9			8.1	13.6	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	4	127	140	157	247	9
Shared Lane Traffic (%)						
Lane Group Flow (vph)	131	0	0	297	256	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	3.6			0.0	0.0	
Link Offset(m)	0.0			0.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25	15	25			15
Sign Control	Stop			Free	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	47.6%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
201: Townline Road & North Site Driveway

(240479) 524 York Road
PM Total Traffic (2039)

						
Movement	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (veh/h)	4	117	129	144	227	8
Future Volume (Veh/h)	4	117	129	144	227	8
Sign Control	Stop			Free	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	4	127	140	157	247	9
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type				None	None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	689	252	256			
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	689	252	256			
tC, single (s)	6.4	6.2	4.1			
tC, 2 stage (s)						
tF (s)	3.5	3.3	2.2			
p0 queue free %	99	84	89			
cM capacity (veh/h)	368	787	1309			
Direction, Lane #	EB 1	NB 1	SB 1			
Volume Total	131	297	256			
Volume Left	4	140	0			
Volume Right	127	0	9			
cSH	761	1309	1700			
Volume to Capacity	0.17	0.11	0.15			
Queue Length 95th (m)	5.0	2.9	0.0			
Control Delay (s/veh)	10.7	4.3	0.0			
Lane LOS	B	A				
Approach Delay (s/veh)	10.7	4.3	0.0			
Approach LOS	B					
Intersection Summary						
Average Delay		3.9				
Intersection Capacity Utilization		47.6%		ICU Level of Service		A
Analysis Period (min)		15				

Lanes, Volumes, Timings
202: Townline Road & South Site Driveway

(240479) 524 York Road
PM Total Traffic (2039)



Lane Group	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (vph)	3	117	129	270	336	8
Future Volume (vph)	3	117	129	270	336	8
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.868				0.997	
Flt Protected	0.999			0.984		
Satd. Flow (prot)	1488	0	0	1688	1711	0
Flt Permitted	0.999			0.984		
Satd. Flow (perm)	1488	0	0	1688	1711	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	81.9			136.2	112.4	
Travel Time (s)	5.9			9.8	8.1	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	3	127	140	293	365	9
Shared Lane Traffic (%)						
Lane Group Flow (vph)	130	0	0	433	374	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	3.6			0.0	0.0	
Link Offset(m)	0.0			0.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25	15	25			15
Sign Control	Stop			Free	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization 60.9%				ICU Level of Service B		
Analysis Period (min) 15						

HCM Unsignalized Intersection Capacity Analysis
202: Townline Road & South Site Driveway

(240479) 524 York Road
PM Total Traffic (2039)

						
Movement	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (veh/h)	3	117	129	270	336	8
Future Volume (Veh/h)	3	117	129	270	336	8
Sign Control	Stop			Free	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	3	127	140	293	365	9
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type				None	None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	943	370	374			
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	943	370	374			
tC, single (s)	6.4	6.2	4.1			
tC, 2 stage (s)						
tF (s)	3.5	3.3	2.2			
p0 queue free %	99	81	88			
cM capacity (veh/h)	257	676	1184			
Direction, Lane #	EB 1	NB 1	SB 1			
Volume Total	130	433	374			
Volume Left	3	140	0			
Volume Right	127	0	9			
cSH	652	1184	1700			
Volume to Capacity	0.20	0.12	0.22			
Queue Length 95th (m)	5.9	3.2	0.0			
Control Delay (s/veh)	11.9	3.5	0.0			
Lane LOS	B	A				
Approach Delay (s/veh)	11.9	3.5	0.0			
Approach LOS	B					
Intersection Summary						
Average Delay		3.3				
Intersection Capacity Utilization		60.9%		ICU Level of Service		B
Analysis Period (min)		15				

	→	↘	↙	←	↖	↗
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations	↰			↱	↰	↱
Traffic Volume (vph)	944	91	24	963	62	10
Future Volume (vph)	944	91	24	963	62	10
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.988				0.981	
Flt Protected				0.999	0.959	
Satd. Flow (prot)	1695	0	0	1714	1614	0
Flt Permitted				0.999	0.959	
Satd. Flow (perm)	1695	0	0	1714	1614	0
Link Speed (k/h)	60			60	50	
Link Distance (m)	34.5			168.7	76.7	
Travel Time (s)	2.1			10.1	5.5	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	1026	99	26	1047	67	11
Shared Lane Traffic (%)						
Lane Group Flow (vph)	1125	0	0	1073	78	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			0.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Free			Free	Stop	
Intersection Summary						
Area Type:	Other					
Control Type: Unsignalized						
Intersection Capacity Utilization 87.0%				ICU Level of Service E		
Analysis Period (min) 15						

HCM Unsignalized Intersection Capacity Analysis 203: Site Driveway & York Road

(240479) 524 York Road
PM Total Traffic (2039)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	944	91	24	963	62	10
Future Volume (Veh/h)	944	91	24	963	62	10
Sign Control	Free			Free	Stop	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	1026	99	26	1047	67	11
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type	None			None		
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume			1026	2175		1076
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol			1026	2175		1076
tC, single (s)			4.1	6.4		6.2
tC, 2 stage (s)						
tF (s)			2.2	3.5		3.3
p0 queue free %			96	0		96
cM capacity (veh/h)			677	49		267
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	1125	1073	78			
Volume Left	0	26	67			
Volume Right	99	0	11			
cSH	1700	677	56			
Volume to Capacity	0.66	0.04	1.40			
Queue Length 95th (m)	0.0	1.0	55.9			
Control Delay (s/veh)	0.0	1.3	382.8			
Lane LOS	A		F			
Approach Delay (s/veh)	0.0	1.3	382.8			
Approach LOS			F			
Intersection Summary						
Average Delay			13.7			
Intersection Capacity Utilization			87.0%		ICU Level of Service	
					E	
Analysis Period (min)			15			

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	20	83	0	14	112
Future Volume (vph)	0	20	83	0	14	112
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.880	
Flt Protected				0.950	0.995	
Satd. Flow (prot)	1514	0	0	1662	1532	0
Flt Permitted				0.950	0.995	
Satd. Flow (perm)	1514	0	0	1662	1532	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	41.4			78.9	91.6	
Travel Time (s)	3.0			5.7	6.6	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	0	22	90	0	15	122
Shared Lane Traffic (%)						
Lane Group Flow (vph)	22	0	0	90	137	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	7.5			5.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	26.7%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
101: Glendale Avenue & Hilton Garden Inn/Site Driveway

(240479) 524 York Road
Saturday Total Traffic (2039)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	20	83	0	14	112
Future Volume (Veh/h)	0	20	83	0	14	112
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	22	90	0	15	122
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	152	0	113	91	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	152	0	113	91	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	98	89	100	99	
cM capacity (veh/h)	737	1091	846	796	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	22	90	137			
Volume Left	0	90	15			
Volume Right	22	0	122			
cSH	1091	846	1636			
Volume to Capacity	0.02	0.11	0.00*			
Queue Length 95th (m)	0.5	2.8	0.2			
Control Delay (s/veh)	8.4	9.8	0.9			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	9.8	0.9			
Approach LOS	A	A				
Intersection Summary						
Average Delay			4.7			
Intersection Capacity Utilization			26.7%	ICU Level of Service		A
Analysis Period (min)			15			
* Value less than 0.01.						

	→	↘	↙	←	↖	↗
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations	↰			↱	↘↗	
Traffic Volume (vph)	0	32	0	0	22	3
Future Volume (vph)	0	32	0	0	22	3
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.985	
Flt Protected					0.957	
Satd. Flow (prot)	1514	0	0	1750	1650	0
Flt Permitted					0.957	
Satd. Flow (perm)	1514	0	0	1750	1650	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	87.2			77.5	123.3	
Travel Time (s)	6.3			5.6	8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	0	35	0	0	24	3
Shared Lane Traffic (%)						
Lane Group Flow (vph)	35	0	0	0	27	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			3.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	13.3%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
102: Counsell Street & Site Driveway/Purolator Driveway

(240479) 524 York Road
Saturday Total Traffic (2039)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	32	0	0	22	3
Future Volume (Veh/h)	0	32	0	0	22	3
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	35	0	0	24	3
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	51	0	85	50	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	51	0	85	50	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	97	100	100	99	
cM capacity (veh/h)	832	1091	868	833	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	35	0	27			
Volume Left	0	0	24			
Volume Right	35	0	3			
cSH	1091	1700	1636			
Volume to Capacity	0.03	0.00	0.01			
Queue Length 95th (m)	0.8	0.0	0.4			
Control Delay (s/veh)	8.4	0.0	6.4			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	0.0	6.4			
Approach LOS	A	A				
Intersection Summary						
Average Delay		7.6				
Intersection Capacity Utilization		13.3%		ICU Level of Service		A
Analysis Period (min)		15				



Lane Group	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (vph)	50	920	742	7	7	54
Future Volume (vph)	50	920	742	7	7	54
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Storage Length (m)	20.0			0.0	0.0	0.0
Storage Lanes	1			0	1	0
Taper Length (m)	7.5				7.5	
Lane Util. Factor	1.00	0.95	0.95	0.95	1.00	1.00
Frt			0.999		0.881	
Flt Protected	0.950				0.994	
Satd. Flow (prot)	1662	3325	3322	0	1532	0
Flt Permitted	0.950				0.994	
Satd. Flow (perm)	1662	3325	3322	0	1532	0
Link Speed (k/h)		50	60		50	
Link Distance (m)		129.8	149.8		123.3	
Travel Time (s)		9.3	9.0		8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	54	1000	807	8	8	59
Shared Lane Traffic (%)						
Lane Group Flow (vph)	54	1000	815	0	67	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Left	Left	Right	Left	Right
Median Width(m)		3.6	3.6		3.6	
Link Offset(m)		0.0	0.0		0.0	
Crosswalk Width(m)		4.8	4.8		4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25			15	25	15
Sign Control		Free	Free		Stop	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	39.9%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
103: York Road & Counsell Street

(240479) 524 York Road
Saturday Total Traffic (2039)



Movement	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (veh/h)	50	920	742	7	7	54
Future Volume (Veh/h)	50	920	742	7	7	54
Sign Control		Free	Free		Stop	
Grade		0%	0%		0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	54	1000	807	8	8	59
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type		None	None			
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	815				1419	408
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	815				1419	408
tC, single (s)	4.1				6.8	6.9
tC, 2 stage (s)						
tF (s)	2.2				3.5	3.3
p0 queue free %	93				93	90
cM capacity (veh/h)	821				121	599
Direction, Lane #	EB 1	EB 2	EB 3	WB 1	WB 2	SB 1
Volume Total	54	500	500	538	277	67
Volume Left	54	0	0	0	0	8
Volume Right	0	0	0	0	8	59
cSH	821	1700	1700	1700	1700	407
Volume to Capacity	0.07	0.29	0.29	0.32	0.16	0.16
Queue Length 95th (m)	1.7	0.0	0.0	0.0	0.0	4.7
Control Delay (s/veh)	9.7	0.0	0.0	0.0	0.0	15.6
Lane LOS	A					C
Approach Delay (s/veh)	0.5			0.0		15.6
Approach LOS						C
Intersection Summary						
Average Delay			0.8			
Intersection Capacity Utilization			39.9%		ICU Level of Service	A
Analysis Period (min)			15			

Lanes, Volumes, Timings
104: York Road & Townline Road

(240479) 524 York Road
Saturday Total Traffic (2039)

												
Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (vph)	282	556	0	1	416	34	4	0	0	31	0	261
Future Volume (vph)	282	556	0	1	416	34	4	0	0	31	0	261
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Frt						0.990					0.879	
Flt Protected	0.983							0.950		0.995		
Satd. Flow (prot)	0	1720	0	0	1732	0	0	1662	0	0	1531	0
Flt Permitted	0.983							0.950		0.995		
Satd. Flow (perm)	0	1720	0	0	1732	0	0	1662	0	0	1531	0
Link Speed (k/h)	60							50		50		
Link Distance (m)	168.7							73.5		136.2		
Travel Time (s)	10.1							5.3		9.8		
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	307	604	0	1	452	37	4	0	0	34	0	284
Shared Lane Traffic (%)												
Lane Group Flow (vph)	0	911	0	0	490	0	0	4	0	0	318	0
Enter Blocked Intersection	No	No	No	No	No	No	No	No	No	No	No	No
Lane Alignment	Left	Left	Right	Left	Left	Right	Left	Left	Right	Left	Left	Right
Median Width(m)	0.0							0.0		0.0		
Link Offset(m)	0.0							0.0		0.0		
Crosswalk Width(m)	4.8							4.8		4.8		
Two way Left Turn Lane												
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25		15	25		15	25		15	25		15
Sign Control	Free							Stop		Stop		
Intersection Summary												
Area Type: Other												
Control Type: Unsignalized												
Intersection Capacity Utilization 103.2%												
ICU Level of Service G												
Analysis Period (min) 15												

HCM Unsignalized Intersection Capacity Analysis 104: York Road & Townline Road

(240479) 524 York Road
Saturday Total Traffic (2039)

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	282	556	0	1	416	34	4	0	0	31	0	261
Future Volume (Veh/h)	282	556	0	1	416	34	4	0	0	31	0	261
Sign Control		Free			Free			Stop			Stop	
Grade		0%			0%			0%			0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	307	604	0	1	452	37	4	0	0	34	0	284
Pedestrians												
Lane Width (m)												
Walking Speed (m/s)												
Percent Blockage												
Right turn flare (veh)												
Median type	None				None							
Median storage veh												
Upstream signal (m)												
pX, platoon unblocked												
vC, conflicting volume	489			604			1975	1709	604	1691	1691	471
vC1, stage 1 conf vol												
vC2, stage 2 conf vol												
vCu, unblocked vol	489			604			1975	1709	604	1691	1691	471
tC, single (s)	4.1			4.1			7.1	6.5	6.2	7.1	6.5	6.2
tC, 2 stage (s)												
tF (s)	2.2			2.2			3.5	4.0	3.3	3.5	4.0	3.3
p0 queue free %	72			100			79	100	100	42	100	52
cM capacity (veh/h)	1085			984			19	66	502	58	68	597
Direction, Lane #	EB 1	WB 1	NB 1	SB 1								
Volume Total	911	490	4	318								
Volume Left	307	1	4	34								
Volume Right	0	37	0	284								
cSH	1085	984	19	300								
Volume to Capacity	0.28	0.00*	0.21	1.06								
Queue Length 95th (m)	9.4	0.0	4.8	96.6								
Control Delay (s/veh)	6.0	0.0	235.2	106.8								
Lane LOS	A	A	F	F								
Approach Delay (s/veh)	6.0	0.0	235.2	106.8								
Approach LOS			F	F								
Intersection Summary												
Average Delay	23.5											
Intersection Capacity Utilization	103.2%				ICU Level of Service				G			
Analysis Period (min)	15											

* Value less than 0.01.

Lanes, Volumes, Timings
201: Townline Road & North Site Driveway

(240479) 524 York Road
Saturday Total Traffic (2039)

						
Lane Group	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (vph)	2	117	132	52	60	2
Future Volume (vph)	2	117	132	52	60	2
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.867				0.996	
Flt Protected	0.999			0.965		
Satd. Flow (prot)	1486	0	0	1656	1709	0
Flt Permitted	0.999			0.965		
Satd. Flow (perm)	1486	0	0	1656	1709	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	96.3			112.4	188.4	
Travel Time (s)	6.9			8.1	13.6	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	2	127	143	57	65	2
Shared Lane Traffic (%)						
Lane Group Flow (vph)	129	0	0	200	67	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	3.6			0.0	0.0	
Link Offset(m)	0.0			0.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25	15	25			15
Sign Control	Stop			Free	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	32.2%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
201: Townline Road & North Site Driveway

(240479) 524 York Road
Saturday Total Traffic (2039)

						
Movement	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (veh/h)	2	117	132	52	60	2
Future Volume (Veh/h)	2	117	132	52	60	2
Sign Control	Stop			Free	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	2	127	143	57	65	2
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type				None	None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	409	66	67			
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	409	66	67			
tC, single (s)	6.4	6.2	4.1			
tC, 2 stage (s)						
tF (s)	3.5	3.3	2.2			
p0 queue free %	100	87	91			
cM capacity (veh/h)	543	998	1535			
Direction, Lane #	EB 1	NB 1	SB 1			
Volume Total	129	200	67			
Volume Left	2	143	0			
Volume Right	127	0	2			
cSH	985	1535	1700			
Volume to Capacity	0.13	0.09	0.04			
Queue Length 95th (m)	3.6	2.5	0.0			
Control Delay (s/veh)	9.2	5.6	0.0			
Lane LOS	A	A				
Approach Delay (s/veh)	9.2	5.6	0.0			
Approach LOS	A					
Intersection Summary						
Average Delay			5.8			
Intersection Capacity Utilization		32.2%		ICU Level of Service		A
Analysis Period (min)			15			

Lanes, Volumes, Timings
202: Townline Road & South Site Driveway

(240479) 524 York Road
Saturday Total Traffic (2039)



Lane Group	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (vph)	1	117	133	183	175	2
Future Volume (vph)	1	117	133	183	175	2
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.866				0.999	
Flt Protected				0.979		
Satd. Flow (prot)	1486	0	0	1680	1714	0
Flt Permitted				0.979		
Satd. Flow (perm)	1486	0	0	1680	1714	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	81.9			136.2	112.4	
Travel Time (s)	5.9			9.8	8.1	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	1	127	145	199	190	2
Shared Lane Traffic (%)						
Lane Group Flow (vph)	128	0	0	344	192	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	3.6			0.0	0.0	
Link Offset(m)	0.0			0.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25	15	25			15
Sign Control	Stop			Free	Free	
Intersection Summary						
Area Type: Other						
Control Type: Unsignalized						
Intersection Capacity Utilization 46.5%				ICU Level of Service A		
Analysis Period (min) 15						

HCM Unsignalized Intersection Capacity Analysis
202: Townline Road & South Site Driveway

(240479) 524 York Road
Saturday Total Traffic (2039)

						
Movement	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (veh/h)	1	117	133	183	175	2
Future Volume (Veh/h)	1	117	133	183	175	2
Sign Control	Stop			Free	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	1	127	145	199	190	2
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type				None	None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	680	191	192			
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	680	191	192			
tC, single (s)	6.4	6.2	4.1			
tC, 2 stage (s)						
tF (s)	3.5	3.3	2.2			
p0 queue free %	100	85	90			
cM capacity (veh/h)	373	851	1381			
Direction, Lane #	EB 1	NB 1	SB 1			
Volume Total	128	344	192			
Volume Left	1	145	0			
Volume Right	127	0	2			
cSH	842	1381	1700			
Volume to Capacity	0.15	0.10	0.11			
Queue Length 95th (m)	4.3	2.8	0.0			
Control Delay (s/veh)	10.0	3.9	0.0			
Lane LOS	B	A				
Approach Delay (s/veh)	10.0	3.9	0.0			
Approach LOS	B					
Intersection Summary						
Average Delay		3.9				
Intersection Capacity Utilization		46.5%		ICU Level of Service		A
Analysis Period (min)		15				

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	826	101	15	666	83	12
Future Volume (vph)	826	101	15	666	83	12
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.985				0.983	
Flt Protected				0.999	0.958	
Satd. Flow (prot)	1690	0	0	1714	1616	0
Flt Permitted				0.999	0.958	
Satd. Flow (perm)	1690	0	0	1714	1616	0
Link Speed (k/h)	60			60	50	
Link Distance (m)	34.5			168.7	76.7	
Travel Time (s)	2.1			10.1	5.5	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	898	110	16	724	90	13
Shared Lane Traffic (%)						
Lane Group Flow (vph)	1008	0	0	740	103	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			0.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Free			Free	Stop	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	66.3%			ICU Level of Service C		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
203: Site Driveway & York Road

(240479) 524 York Road
Saturday Total Traffic (2039)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	826	101	15	666	83	12
Future Volume (Veh/h)	826	101	15	666	83	12
Sign Control	Free			Free	Stop	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	898	110	16	724	90	13
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type	None			None		
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume			898		1709	953
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol			898		1709	953
tC, single (s)			4.1		6.4	6.2
tC, 2 stage (s)						
tF (s)			2.2		3.5	3.3
p0 queue free %			98		8	96
cM capacity (veh/h)			756		98	314
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	1008	740	103			
Volume Left	0	16	90			
Volume Right	110	0	13			
cSH	1700	756	107			
Volume to Capacity	0.59	0.02	0.96			
Queue Length 95th (m)	0.0	0.5	47.7			
Control Delay (s/veh)	0.0	0.6	150.8			
Lane LOS		A	F			
Approach Delay (s/veh)	0.0	0.6	150.8			
Approach LOS			F			
Intersection Summary						
Average Delay		8.6				
Intersection Capacity Utilization		66.3%	ICU Level of Service	C		
Analysis Period (min)		15				

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	27	111	1	16	89
Future Volume (vph)	0	27	111	1	16	89
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.885	
Flt Protected				0.953	0.993	
Satd. Flow (prot)	1514	0	0	1668	1538	0
Flt Permitted				0.953	0.993	
Satd. Flow (perm)	1514	0	0	1668	1538	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	41.4			78.9	91.6	
Travel Time (s)	3.0			5.7	6.6	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	1%	0%	0%
Adj. Flow (vph)	0	29	121	1	17	97
Shared Lane Traffic (%)						
Lane Group Flow (vph)	29	0	0	122	114	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	7.5			5.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	27.0%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
101: Glendale Avenue & Hilton Garden Inn/Site Driveway

(240479) 524 York Road
AM Total Traffic (2044)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	27	111	1	16	89
Future Volume (Veh/h)	0	27	111	1	16	89
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	29	121	1	17	97
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	131	0	112	83	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	131	0	112	83	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	97	86	100	99	
cM capacity (veh/h)	755	1091	841	801	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	29	122	114			
Volume Left	0	121	17			
Volume Right	29	0	97			
cSH	1091	841	1636			
Volume to Capacity	0.03	0.15	0.01			
Queue Length 95th (m)	0.7	4.1	0.3			
Control Delay (s/veh)	8.4	10.0	1.1			
Lane LOS	A	B	A			
Approach Delay (s/veh)	8.4	10.0	1.1			
Approach LOS	A	B				
Intersection Summary						
Average Delay		6.0				
Intersection Capacity Utilization		27.0%		ICU Level of Service	A	
Analysis Period (min)		15				

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	3	50	15	19	1
Future Volume (vph)	0	3	50	15	19	1
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.994	
Flt Protected				0.963	0.954	
Satd. Flow (prot)	1514	0	0	1669	1659	0
Flt Permitted				0.963	0.954	
Satd. Flow (perm)	1514	0	0	1669	1659	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	87.2			77.5	123.3	
Travel Time (s)	6.3			5.6	8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	1%	1%	0%	1%
Adj. Flow (vph)	0	3	54	16	21	1
Shared Lane Traffic (%)						
Lane Group Flow (vph)	3	0	0	70	22	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			3.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	20.5%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
102: Counsell Street & Site Driveway/Purolator Driveway

(240479) 524 York Road
AM Total Traffic (2044)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	3	50	15	19	1
Future Volume (Veh/h)	0	3	50	15	19	1
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	3	54	16	21	1
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	43	0	46	43	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	43	0	46	43	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	100	94	98	99	
cM capacity (veh/h)	842	1091	947	840	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	3	70	22			
Volume Left	0	54	21			
Volume Right	3	0	1			
cSH	1091	920	1636			
Volume to Capacity	0.00*	0.08	0.01			
Queue Length 95th (m)	0.1	2.0	0.3			
Control Delay (s/veh)	8.3	9.2	6.9			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.3	9.2	6.9			
Approach LOS	A	A				
Intersection Summary						
Average Delay			8.7			
Intersection Capacity Utilization			20.5%	ICU Level of Service	A	
Analysis Period (min)			15			

* Value less than 0.01.



Lane Group	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (vph)	89	832	777	13	6	67
Future Volume (vph)	89	832	777	13	6	67
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Storage Length (m)	20.0			0.0	0.0	0.0
Storage Lanes	1			0	1	0
Taper Length (m)	7.5				7.5	
Lane Util. Factor	1.00	0.95	0.95	0.95	1.00	1.00
Frt			0.998		0.877	
Flt Protected	0.950				0.996	
Satd. Flow (prot)	1662	3325	3318	0	1529	0
Flt Permitted	0.950				0.996	
Satd. Flow (perm)	1662	3325	3318	0	1529	0
Link Speed (k/h)		50	60		50	
Link Distance (m)		129.8	149.8		123.3	
Travel Time (s)		9.3	9.0		8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	97	904	845	14	7	73
Shared Lane Traffic (%)						
Lane Group Flow (vph)	97	904	859	0	80	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Left	Left	Right	Left	Right
Median Width(m)		3.6	3.6		3.6	
Link Offset(m)		0.0	0.0		0.0	
Crosswalk Width(m)		4.8	4.8		4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25			15	25	15
Sign Control		Free	Free		Stop	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	44.0%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
103: York Road & Counsell Street

(240479) 524 York Road
AM Total Traffic (2044)



Movement	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (veh/h)	89	832	777	13	6	67
Future Volume (Veh/h)	89	832	777	13	6	67
Sign Control		Free	Free		Stop	
Grade		0%	0%		0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	97	904	845	14	7	73
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type		None	None			
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	859				1498	430
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	859				1498	430
tC, single (s)	4.1				6.8	6.9
tC, 2 stage (s)						
tF (s)	2.2				3.5	3.3
p0 queue free %	88				93	87
cM capacity (veh/h)	791				101	579
Direction, Lane #	EB 1	EB 2	EB 3	WB 1	WB 2	SB 1
Volume Total	97	452	452	563	296	80
Volume Left	97	0	0	0	0	7
Volume Right	0	0	0	0	14	73
cSH	791	1700	1700	1700	1700	410
Volume to Capacity	0.12	0.27	0.27	0.33	0.17	0.20
Queue Length 95th (m)	3.3	0.0	0.0	0.0	0.0	5.7
Control Delay (s/veh)	10.2	0.0	0.0	0.0	0.0	15.9
Lane LOS	B					C
Approach Delay (s/veh)	1.0			0.0		15.9
Approach LOS						C
Intersection Summary						
Average Delay			1.2			
Intersection Capacity Utilization			44.0%		ICU Level of Service	A
Analysis Period (min)			15			

Lanes, Volumes, Timings
104: York Road & Townline Road

(240479) 524 York Road
AM Total Traffic (2044)

												
Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (vph)	275	551	7	1	463	41	8	0	3	39	0	231
Future Volume (vph)	275	551	7	1	463	41	8	0	3	39	0	231
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Frt		0.999			0.989			0.966			0.884	
Flt Protected		0.984						0.964			0.993	
Satd. Flow (prot)	0	1720	0	0	1731	0	0	1630	0	0	1536	0
Flt Permitted		0.984						0.964			0.993	
Satd. Flow (perm)	0	1720	0	0	1731	0	0	1630	0	0	1536	0
Link Speed (k/h)		60			60			50			50	
Link Distance (m)		168.7			187.5			73.5			136.2	
Travel Time (s)		10.1			11.3			5.3			9.8	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	299	599	8	1	503	45	9	0	3	42	0	251
Shared Lane Traffic (%)												
Lane Group Flow (vph)	0	906	0	0	549	0	0	12	0	0	293	0
Enter Blocked Intersection	No	No	No	No	No	No	No	No	No	No	No	No
Lane Alignment	Left	Left	Right	Left	Left	Right	Left	Left	Right	Left	Left	Right
Median Width(m)		0.0			0.0			0.0			0.0	
Link Offset(m)		0.0			0.0			0.0			0.0	
Crosswalk Width(m)		4.8			4.8			4.8			4.8	
Two way Left Turn Lane												
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25		15	25		15	25		15	25		15
Sign Control		Free			Free			Stop			Stop	
Intersection Summary												
Area Type:	Other											
Control Type:	Unsignalized											
Intersection Capacity Utilization	105.0%						ICU Level of Service G					
Analysis Period (min)	15											

HCM Unsignalized Intersection Capacity Analysis 104: York Road & Townline Road

(240479) 524 York Road
AM Total Traffic (2044)

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	275	551	7	1	463	41	8	0	3	39	0	231
Future Volume (Veh/h)	275	551	7	1	463	41	8	0	3	39	0	231
Sign Control		Free			Free			Stop			Stop	
Grade		0%			0%			0%			0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	299	599	8	1	503	45	9	0	3	42	0	251
Pedestrians												
Lane Width (m)												
Walking Speed (m/s)												
Percent Blockage												
Right turn flare (veh)												
Median type	None				None							
Median storage veh												
Upstream signal (m)												
pX, platoon unblocked												
vC, conflicting volume	548			607			1980	1751	603	1732	1733	526
vC1, stage 1 conf vol												
vC2, stage 2 conf vol												
vCu, unblocked vol	548			607			1980	1751	603	1732	1733	526
tC, single (s)	4.1			4.1			7.1	6.5	6.2	7.1	6.5	6.2
tC, 2 stage (s)												
tF (s)	2.2			2.2			3.5	4.0	3.3	3.5	4.0	3.3
p0 queue free %	71			100			55	100	99	22	100	55
cM capacity (veh/h)	1032			981			20	61	503	54	63	556
Direction, Lane #	EB 1	WB 1	NB 1	SB 1								
Volume Total	906	549	12	293								
Volume Left	299	1	9	42								
Volume Right	8	45	3	251								
cSH	1032	981	26	238								
Volume to Capacity	0.29	0.00*	0.46	1.23								
Queue Length 95th (m)	9.7	0.0	11.3	115.7								
Control Delay (s/veh)	6.3	0.0	228.8	177.3								
Lane LOS	A	A	F	F								
Approach Delay (s/veh)	6.3	0.0	228.8	177.3								
Approach LOS			F	F								
Intersection Summary												
Average Delay			34.3									
Intersection Capacity Utilization			105.0%		ICU Level of Service				G			
Analysis Period (min)			15									
* Value less than 0.01.												

Lanes, Volumes, Timings
201: Townline Road & North Site Driveway

(240479) 524 York Road
AM Total Traffic (2044)

						
Lane Group	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (vph)	6	102	68	185	68	2
Future Volume (vph)	6	102	68	185	68	2
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.873				0.996	
Flt Protected	0.997			0.987		
Satd. Flow (prot)	1493	0	0	1693	1709	0
Flt Permitted	0.997			0.987		
Satd. Flow (perm)	1493	0	0	1693	1709	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	96.3			112.4	188.4	
Travel Time (s)	6.9			8.1	13.6	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	7	111	74	201	74	2
Shared Lane Traffic (%)						
Lane Group Flow (vph)	118	0	0	275	76	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	3.6			0.0	0.0	
Link Offset(m)	0.0			0.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25	15	25			15
Sign Control	Stop			Free	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	35.2%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
201: Townline Road & North Site Driveway

(240479) 524 York Road
AM Total Traffic (2044)

						
Movement	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (veh/h)	6	102	68	185	68	2
Future Volume (Veh/h)	6	102	68	185	68	2
Sign Control	Stop			Free	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	7	111	74	201	74	2
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type				None	None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	424	75	76			
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	424	75	76			
tC, single (s)	6.4	6.2	4.1			
tC, 2 stage (s)						
tF (s)	3.5	3.3	2.2			
p0 queue free %	99	89	95			
cM capacity (veh/h)	558	986	1523			
Direction, Lane #	EB 1	NB 1	SB 1			
Volume Total	118	275	76			
Volume Left	7	74	0			
Volume Right	111	0	2			
cSH	944	1523	1700			
Volume to Capacity	0.13	0.05	0.04			
Queue Length 95th (m)	3.4	1.2	0.0			
Control Delay (s/veh)	9.4	2.3	0.0			
Lane LOS	A	A				
Approach Delay (s/veh)	9.4	2.3	0.0			
Approach LOS	A					
Intersection Summary						
Average Delay				3.7		
Intersection Capacity Utilization				35.2%	ICU Level of Service	A
Analysis Period (min)				15		

Lanes, Volumes, Timings
202: Townline Road & South Site Driveway

(240479) 524 York Road
AM Total Traffic (2044)



Lane Group	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (vph)	6	102	69	247	168	2
Future Volume (vph)	6	102	69	247	168	2
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.873				0.999	
Flt Protected	0.997			0.989		
Satd. Flow (prot)	1493	0	0	1697	1714	0
Flt Permitted	0.997			0.989		
Satd. Flow (perm)	1493	0	0	1697	1714	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	81.9			136.2	112.4	
Travel Time (s)	5.9			9.8	8.1	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	7	111	75	268	183	2
Shared Lane Traffic (%)						
Lane Group Flow (vph)	118	0	0	343	185	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	3.6			0.0	0.0	
Link Offset(m)	0.0			0.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25	15	25			15
Sign Control	Stop			Free	Free	
Intersection Summary						
Area Type:	Other					
Control Type: Unsignalized						
Intersection Capacity Utilization 45.2%				ICU Level of Service A		
Analysis Period (min) 15						

HCM Unsignalized Intersection Capacity Analysis
202: Townline Road & South Site Driveway

(240479) 524 York Road
AM Total Traffic (2044)

						
Movement	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (veh/h)	6	102	69	247	168	2
Future Volume (Veh/h)	6	102	69	247	168	2
Sign Control	Stop			Free	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	7	111	75	268	183	2
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type				None	None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	602	184	185			
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	602	184	185			
tC, single (s)	6.4	6.2	4.1			
tC, 2 stage (s)						
tF (s)	3.5	3.3	2.2			
p0 queue free %	98	87	95			
cM capacity (veh/h)	438	858	1390			
Direction, Lane #	EB 1	NB 1	SB 1			
Volume Total	118	343	185			
Volume Left	7	75	0			
Volume Right	111	0	2			
cSH	812	1390	1700			
Volume to Capacity	0.15	0.05	0.11			
Queue Length 95th (m)	4.1	1.4	0.0			
Control Delay (s/veh)	10.2	2.1	0.0			
Lane LOS	B	A				
Approach Delay (s/veh)	10.2	2.1	0.0			
Approach LOS	B					
Intersection Summary						
Average Delay			3.0			
Intersection Capacity Utilization		45.2%		ICU Level of Service		A
Analysis Period (min)		15				

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	806	32	9	693	97	27
Future Volume (vph)	806	32	9	693	97	27
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.995				0.971	
Flt Protected				0.999	0.962	
Satd. Flow (prot)	1707	0	0	1714	1603	0
Flt Permitted				0.999	0.962	
Satd. Flow (perm)	1707	0	0	1714	1603	0
Link Speed (k/h)	60			60	50	
Link Distance (m)	34.5			168.7	76.7	
Travel Time (s)	2.1			10.1	5.5	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	876	35	10	753	105	29
Shared Lane Traffic (%)						
Lane Group Flow (vph)	911	0	0	763	134	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			0.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Free			Free	Stop	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	62.5%			ICU Level of Service B		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
203: Site Driveway & York Road

(240479) 524 York Road
AM Total Traffic (2044)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	806	32	9	693	97	27
Future Volume (Veh/h)	806	32	9	693	97	27
Sign Control	Free			Free	Stop	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	876	35	10	753	105	29
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type	None			None		
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume			876			1667
vC1, stage 1 conf vol						894
vC2, stage 2 conf vol						
vCu, unblocked vol			876			1667
tC, single (s)			4.1			6.4
tC, 2 stage (s)						6.2
tF (s)			2.2			3.5
p0 queue free %			99			0
cM capacity (veh/h)			771			105
						340
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	911	763	134			
Volume Left	0	10	105			
Volume Right	35	0	29			
cSH	1700	771	123			
Volume to Capacity	0.54	0.01	1.09			
Queue Length 95th (m)	0.0	0.3	62.3			
Control Delay (s/veh)	0.0	0.4	175.0			
Lane LOS			A F			
Approach Delay (s/veh)	0.0	0.4	175.0			
Approach LOS			F			
Intersection Summary						
Average Delay			13.1			
Intersection Capacity Utilization			62.5%		ICU Level of Service B	
Analysis Period (min)			15			

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	29	109	0	32	128
Future Volume (vph)	0	29	109	0	32	128
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Ped Bike Factor						
Frt	0.865				0.892	
Flt Protected				0.950	0.990	
Satd. Flow (prot)	1514	0	0	1662	1545	0
Flt Permitted				0.950	0.990	
Satd. Flow (perm)	1514	0	0	1662	1545	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	41.4			78.9	91.6	
Travel Time (s)	3.0			5.7	6.6	
Confl. Peds. (#/hr)		1	1			
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	0	32	118	0	35	139
Shared Lane Traffic (%)						
Lane Group Flow (vph)	32	0	0	118	174	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	7.5			5.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	30.4%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
101: Glendale Avenue & Hilton Garden Inn/Site Driveway

(240479) 524 York Road
PM Total Traffic (2044)

									
Movement	EBT	EBR	WBL	WBT	NBL	NBR			
Lane Configurations									
Traffic Volume (veh/h)	0	29	109	0	32	128			
Future Volume (Veh/h)	0	29	109	0	32	128			
Sign Control	Stop			Stop	Free				
Grade	0%			0%	0%				
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92			
Hourly flow rate (vph)	0	32	118	0	35	139			
Pedestrians					1				
Lane Width (m)					3.6				
Walking Speed (m/s)					1.2				
Percent Blockage					0				
Right turn flare (veh)									
Median type					None				
Median storage veh									
Upstream signal (m)									
pX, platoon unblocked									
vC, conflicting volume	209	1	173	140	0				
vC1, stage 1 conf vol									
vC2, stage 2 conf vol									
vCu, unblocked vol	209	1	173	140	0				
tC, single (s)	6.5	6.2	7.1	6.5	4.1				
tC, 2 stage (s)									
tF (s)	4.0	3.3	3.5	4.0	2.2				
p0 queue free %	100	97	84	100	98				
cM capacity (veh/h)	677	1089	758	739	1636				
Direction, Lane #	EB 1	WB 1	NB 1						
Volume Total	32	118	174						
Volume Left	0	118	35						
Volume Right	32	0	139						
cSH	1089	758	1636						
Volume to Capacity	0.03	0.16	0.02						
Queue Length 95th (m)	0.7	4.4	0.5						
Control Delay (s/veh)	8.4	10.6	1.6						
Lane LOS	A	B	A						
Approach Delay (s/veh)	8.4	10.6	1.6						
Approach LOS	A	B							
Intersection Summary									
Average Delay		5.6							
Intersection Capacity Utilization		30.4%	ICU Level of Service	A					
Analysis Period (min)		15							

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	1	24	0	0	42	35
Future Volume (vph)	1	24	0	0	42	35
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.870				0.939	
Flt Protected					0.973	
Satd. Flow (prot)	1522	0	0	1750	1592	0
Flt Permitted					0.973	
Satd. Flow (perm)	1522	0	0	1750	1592	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	87.2			77.5	123.3	
Travel Time (s)	6.3			5.6	8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	1%
Adj. Flow (vph)	1	26	0	0	46	38
Shared Lane Traffic (%)						
Lane Group Flow (vph)	27	0	0	0	84	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			3.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	14.9%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
102: Counsell Street & Site Driveway/Purolator Driveway

(240479) 524 York Road
PM Total Traffic (2044)

	→	↘	↙	←	↖	↗
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations	↰			↱	↰	↱
Traffic Volume (veh/h)	1	24	0	0	42	35
Future Volume (Veh/h)	1	24	0	0	42	35
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	1	26	0	0	46	38
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	130	0	138	111	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	130	0	138	111	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	98	100	100	97	
cM capacity (veh/h)	743	1091	800	761	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	27	0	84			
Volume Left	0	0	46			
Volume Right	26	0	38			
cSH	1072	1700	1636			
Volume to Capacity	0.03	0.00	0.03			
Queue Length 95th (m)	0.6	0.0	0.7			
Control Delay (s/veh)	8.4	0.0	4.1			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	0.0	4.1			
Approach LOS	A	A				
Intersection Summary						
Average Delay			5.1			
Intersection Capacity Utilization			14.9%	ICU Level of Service		A
Analysis Period (min)			15			



Lane Group	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (vph)	110	1082	1066	22	14	61
Future Volume (vph)	110	1082	1066	22	14	61
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Storage Length (m)	20.0			0.0	0.0	0.0
Storage Lanes	1			0	1	0
Taper Length (m)	7.5				7.5	
Lane Util. Factor	1.00	0.95	0.95	0.95	1.00	1.00
Ped Bike Factor						
Frt			0.997		0.890	
Flt Protected	0.950				0.991	
Satd. Flow (prot)	1662	3325	3315	0	1543	0
Flt Permitted	0.950				0.991	
Satd. Flow (perm)	1662	3325	3315	0	1543	0
Link Speed (k/h)		50	60		50	
Link Distance (m)		129.8	149.8		123.3	
Travel Time (s)		9.3	9.0		8.9	
Confl. Peds. (#/hr)	1			1		1
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	120	1176	1159	24	15	66
Shared Lane Traffic (%)						
Lane Group Flow (vph)	120	1176	1183	0	81	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Left	Left	Right	Left	Right
Median Width(m)		3.6	3.6		3.6	
Link Offset(m)		0.0	0.0		0.0	
Crosswalk Width(m)		4.8	4.8		4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25			15	25	15
Sign Control		Free	Free		Stop	

Intersection Summary

Area Type: Other

Control Type: Unsignalized

Intersection Capacity Utilization 54.7% ICU Level of Service A

Analysis Period (min) 15

HCM Unsignalized Intersection Capacity Analysis
103: York Road & Counsell Street

(240479) 524 York Road
PM Total Traffic (2044)



Movement	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (veh/h)	110	1082	1066	22	14	61
Future Volume (Veh/h)	110	1082	1066	22	14	61
Sign Control		Free	Free		Stop	
Grade		0%	0%		0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	120	1176	1159	24	15	66
Pedestrians		1			1	
Lane Width (m)		3.6			3.6	
Walking Speed (m/s)		1.2			1.2	
Percent Blockage		0			0	
Right turn flare (veh)						
Median type		None	None			
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	1184				2000	594
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	1184				2000	594
tC, single (s)	4.1				6.8	6.9
tC, 2 stage (s)						
tF (s)	2.2				3.5	3.3
p0 queue free %	80				65	85
cM capacity (veh/h)	596				43	453
Direction, Lane #	EB 1	EB 2	EB 3	WB 1	WB 2	SB 1
Volume Total	120	588	588	773	410	81
Volume Left	120	0	0	0	0	15
Volume Right	0	0	0	0	24	66
cSH	596	1700	1700	1700	1700	163
Volume to Capacity	0.20	0.35	0.35	0.45	0.24	0.50
Queue Length 95th (m)	6.0	0.0	0.0	0.0	0.0	19.3
Control Delay (s/veh)	12.5	0.0	0.0	0.0	0.0	47.3
Lane LOS	B					E
Approach Delay (s/veh)	1.2			0.0		47.3
Approach LOS						E
Intersection Summary						
Average Delay			2.1			
Intersection Capacity Utilization			54.7%		ICU Level of Service	A
Analysis Period (min)			15			

Lanes, Volumes, Timings
104: York Road & Townline Road

(240479) 524 York Road
PM Total Traffic (2044)

													
Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR	
Lane Configurations													
Traffic Volume (vph)	354	661	0	0	618	55	4	0	0	41	0	428	
Future Volume (vph)	354	661	0	0	618	55	4	0	0	41	0	428	
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	
Ped Bike Factor													
Frt					0.989								0.877
Flt Protected	0.983								0.950				0.996
Satd. Flow (prot)	0	1720	0	0	1731	0	0	1662	0	0	1529	0	
Flt Permitted	0.983								0.950				0.996
Satd. Flow (perm)	0	1720	0	0	1731	0	0	1662	0	0	1529	0	
Link Speed (k/h)	60				60				50				50
Link Distance (m)	168.7				187.5				73.5				136.2
Travel Time (s)	10.1				11.3				5.3				9.8
Confl. Peds. (#/hr)	1					1	1					1	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	
Adj. Flow (vph)	385	718	0	0	672	60	4	0	0	45	0	465	
Shared Lane Traffic (%)													
Lane Group Flow (vph)	0	1103	0	0	732	0	0	4	0	0	510	0	
Enter Blocked Intersection	No	No	No	No	No	No	No	No	No	No	No	No	
Lane Alignment	Left	Left	Right	Left	Left	Right	Left	Left	Right	Left	Left	Right	
Median Width(m)	0.0				0.0				0.0				0.0
Link Offset(m)	0.0				0.0				0.0				0.0
Crosswalk Width(m)	4.8				4.8				4.8				4.8
Two way Left Turn Lane													
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	
Turning Speed (k/h)	25	15		25	15		25	15		25	15		
Sign Control	Free				Free				Stop				Stop
Intersection Summary													
Area Type:	Other												
Control Type:	Unsignalized												
Intersection Capacity Utilization	138.0%				ICU Level of Service H								
Analysis Period (min)	15												

HCM Unsignalized Intersection Capacity Analysis 104: York Road & Townline Road

(240479) 524 York Road
PM Total Traffic (2044)

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	354	661	0	0	618	55	4	0	0	41	0	428
Future Volume (Veh/h)	354	661	0	0	618	55	4	0	0	41	0	428
Sign Control		Free			Free			Stop			Stop	
Grade		0%			0%			0%			0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	385	718	0	0	672	60	4	0	0	45	0	465
Pedestrians		1									1	
Lane Width (m)		3.6									3.6	
Walking Speed (m/s)		1.2									1.2	
Percent Blockage		0									0	
Right turn flare (veh)												
Median type		None			None							
Median storage (veh)												
Upstream signal (m)												
pX, platoon unblocked												
vC, conflicting volume	733			718			2656	2221	718	2191	2191	704
vC1, stage 1 conf vol												
vC2, stage 2 conf vol												
vCu, unblocked vol	733			718			2656	2221	718	2191	2191	704
tC, single (s)	4.1			4.1			7.1	6.5	6.2	7.1	6.5	6.2
tC, 2 stage (s)												
tF (s)	2.2			2.2			3.5	4.0	3.3	3.5	4.0	3.3
p0 queue free %	56			100			0	100	100	0	100	0
cM capacity (veh/h)	880			892			0	25	432	22	26	440
Direction, Lane #	EB 1	WB 1	NB 1	SB 1								
Volume Total	1103	732	4	510								
Volume Left	385	0	4	45								
Volume Right	0	60	0	465								
cSH	880	892	0	163								
Volume to Capacity	0.44	0.00	Err	3.13								
Queue Length 95th (m)	18.0	0.0	Err	Err								
Control Delay (s/veh)	10.3	0.0	Err	Err								
Lane LOS	B		F	F								
Approach Delay (s/veh)	10.3	0.0	Err	Err								
Approach LOS			F	F								
Intersection Summary												
Average Delay			Err									
Intersection Capacity Utilization			138.0%		ICU Level of Service				H			
Analysis Period (min)			15									

Lanes, Volumes, Timings
201: Townline Road & North Site Driveway

(240479) 524 York Road
PM Total Traffic (2044)

						
Lane Group	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (vph)	4	117	129	154	243	8
Future Volume (vph)	4	117	129	154	243	8
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.869				0.996	
Flt Protected	0.998			0.978		
Satd. Flow (prot)	1488	0	0	1678	1709	0
Flt Permitted	0.998			0.978		
Satd. Flow (perm)	1488	0	0	1678	1709	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	96.3			112.4	188.4	
Travel Time (s)	6.9			8.1	13.6	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	4	127	140	167	264	9
Shared Lane Traffic (%)						
Lane Group Flow (vph)	131	0	0	307	273	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	3.6			0.0	0.0	
Link Offset(m)	0.0			0.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25	15	25			15
Sign Control	Stop			Free	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	49.1%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
201: Townline Road & North Site Driveway

(240479) 524 York Road
PM Total Traffic (2044)

						
Movement	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (veh/h)	4	117	129	154	243	8
Future Volume (Veh/h)	4	117	129	154	243	8
Sign Control	Stop			Free	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	4	127	140	167	264	9
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type				None	None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	716	269	273			
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	716	269	273			
tC, single (s)	6.4	6.2	4.1			
tC, 2 stage (s)						
tF (s)	3.5	3.3	2.2			
p0 queue free %	99	84	89			
cM capacity (veh/h)	354	770	1290			
Direction, Lane #	EB 1	NB 1	SB 1			
Volume Total	131	307	273			
Volume Left	4	140	0			
Volume Right	127	0	9			
cSH	743	1290	1700			
Volume to Capacity	0.18	0.11	0.16			
Queue Length 95th (m)	5.1	2.9	0.0			
Control Delay (s/veh)	10.9	4.2	0.0			
Lane LOS	B	A				
Approach Delay (s/veh)	10.9	4.2	0.0			
Approach LOS	B					
Intersection Summary						
Average Delay			3.8			
Intersection Capacity Utilization		49.1%		ICU Level of Service		A
Analysis Period (min)		15				

Lanes, Volumes, Timings
202: Townline Road & South Site Driveway

(240479) 524 York Road
PM Total Traffic (2044)

						
Lane Group	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (vph)	3	117	129	280	352	8
Future Volume (vph)	3	117	129	280	352	8
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.868				0.997	
Flt Protected	0.999				0.984	
Satd. Flow (prot)	1488	0	0	1688	1711	0
Flt Permitted	0.999				0.984	
Satd. Flow (perm)	1488	0	0	1688	1711	0
Link Speed (k/h)	50				50	50
Link Distance (m)	81.9				136.2	112.4
Travel Time (s)	5.9				9.8	8.1
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	3	127	140	304	383	9
Shared Lane Traffic (%)						
Lane Group Flow (vph)	130	0	0	444	392	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	3.6				0.0	0.0
Link Offset(m)	0.0				0.0	0.0
Crosswalk Width(m)	4.8				4.8	4.8
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25	15	25	15		
Sign Control	Stop				Free	Free
Intersection Summary						
Area Type:	Other					
Control Type: Unsignalized						
Intersection Capacity Utilization 62.4%				ICU Level of Service B		
Analysis Period (min) 15						

HCM Unsignalized Intersection Capacity Analysis
202: Townline Road & South Site Driveway

(240479) 524 York Road
PM Total Traffic (2044)

						
Movement	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (veh/h)	3	117	129	280	352	8
Future Volume (Veh/h)	3	117	129	280	352	8
Sign Control	Stop			Free	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	3	127	140	304	383	9
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type				None	None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	972	388	392			
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	972	388	392			
tC, single (s)	6.4	6.2	4.1			
tC, 2 stage (s)						
tF (s)	3.5	3.3	2.2			
p0 queue free %	99	81	88			
cM capacity (veh/h)	247	661	1167			
Direction, Lane #	EB 1	NB 1	SB 1			
Volume Total	130	444	392			
Volume Left	3	140	0			
Volume Right	127	0	9			
cSH	636	1167	1700			
Volume to Capacity	0.20	0.12	0.23			
Queue Length 95th (m)	6.1	3.3	0.0			
Control Delay (s/veh)	12.1	3.5	0.0			
Lane LOS	B	A				
Approach Delay (s/veh)	12.1	3.5	0.0			
Approach LOS	B					
Intersection Summary						
Average Delay		3.3				
Intersection Capacity Utilization		62.4%		ICU Level of Service		B
Analysis Period (min)		15				

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	1005	91	24	1026	62	10
Future Volume (vph)	1005	91	24	1026	62	10
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.989				0.981	
Flt Protected				0.999	0.959	
Satd. Flow (prot)	1697	0	0	1714	1614	0
Flt Permitted				0.999	0.959	
Satd. Flow (perm)	1697	0	0	1714	1614	0
Link Speed (k/h)	60			60	50	
Link Distance (m)	34.5			168.7	76.7	
Travel Time (s)	2.1			10.1	5.5	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	1092	99	26	1115	67	11
Shared Lane Traffic (%)						
Lane Group Flow (vph)	1191	0	0	1141	78	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			0.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Free			Free	Stop	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	90.6%			ICU Level of Service E		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
203: Site Driveway & York Road

(240479) 524 York Road
PM Total Traffic (2044)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	1005	91	24	1026	62	10
Future Volume (Veh/h)	1005	91	24	1026	62	10
Sign Control	Free			Free	Stop	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	1092	99	26	1115	67	11
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type	None		None			
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume			1092	2309		1142
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol			1092	2309		1142
tC, single (s)			4.1	6.4		6.2
tC, 2 stage (s)						
tF (s)			2.2	3.5		3.3
p0 queue free %			96	0		95
cM capacity (veh/h)			639	40		244
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	1191	1141	78			
Volume Left	0	26	67			
Volume Right	99	0	11			
cSH	1700	639	46			
Volume to Capacity	0.70	0.04	1.71			
Queue Length 95th (m)	0.0	1.0	62.3			
Control Delay (s/veh)	0.0	1.5	535.8			
Lane LOS	A		F			
Approach Delay (s/veh)	0.0	1.5	535.8			
Approach LOS			F			
Intersection Summary						
Average Delay			18.1			
Intersection Capacity Utilization			90.6%		ICU Level of Service	
Analysis Period (min)			15		E	

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	21	86	0	16	113
Future Volume (vph)	0	21	86	0	16	113
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.881	
Flt Protected				0.950	0.994	
Satd. Flow (prot)	1514	0	0	1662	1532	0
Flt Permitted				0.950	0.994	
Satd. Flow (perm)	1514	0	0	1662	1532	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	41.4			78.9	91.6	
Travel Time (s)	3.0			5.7	6.6	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	0	23	93	0	17	123
Shared Lane Traffic (%)						
Lane Group Flow (vph)	23	0	0	93	140	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	7.5			5.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	27.0%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
101: Glendale Avenue & Hilton Garden Inn/Site Driveway

(240479) 524 York Road
Saturday Total Traffic (2044)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	21	86	0	16	113
Future Volume (Veh/h)	0	21	86	0	16	113
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	23	93	0	17	123
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	157	0	119	96	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	157	0	119	96	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	98	89	100	99	
cM capacity (veh/h)	731	1091	837	790	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	23	93	140			
Volume Left	0	93	17			
Volume Right	23	0	123			
cSH	1091	837	1636			
Volume to Capacity	0.02	0.11	0.01			
Queue Length 95th (m)	0.5	3.0	0.3			
Control Delay (s/veh)	8.4	9.8	0.9			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	9.8	0.9			
Approach LOS	A	A				
Intersection Summary						
Average Delay			4.8			
Intersection Capacity Utilization		27.0%		ICU Level of Service		A
Analysis Period (min)		15				

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	33	0	0	22	3
Future Volume (vph)	0	33	0	0	22	3
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.985	
Flt Protected					0.957	
Satd. Flow (prot)	1514	0	0	1750	1650	0
Flt Permitted					0.957	
Satd. Flow (perm)	1514	0	0	1750	1650	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	87.2			77.5	123.3	
Travel Time (s)	6.3			5.6	8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	0	36	0	0	24	3
Shared Lane Traffic (%)						
Lane Group Flow (vph)	36	0	0	0	27	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			3.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	13.3%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
102: Counsell Street & Site Driveway/Purolator Driveway

(240479) 524 York Road
Saturday Total Traffic (2044)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	33	0	0	22	3
Future Volume (Veh/h)	0	33	0	0	22	3
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	36	0	0	24	3
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	51	0	86	50	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	51	0	86	50	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	97	100	100	99	
cM capacity (veh/h)	832	1091	866	833	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	36	0	27			
Volume Left	0	0	24			
Volume Right	36	0	3			
cSH	1091	1700	1636			
Volume to Capacity	0.03	0.00	0.01			
Queue Length 95th (m)	0.8	0.0	0.4			
Control Delay (s/veh)	8.4	0.0	6.4			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	0.0	6.4			
Approach LOS	A	A				
Intersection Summary						
Average Delay			7.6			
Intersection Capacity Utilization			13.3%	ICU Level of Service		A
Analysis Period (min)			15			



Lane Group	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (vph)	52	965	779	8	7	56
Future Volume (vph)	52	965	779	8	7	56
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Storage Length (m)	20.0			0.0	0.0	0.0
Storage Lanes	1			0	1	0
Taper Length (m)	7.5				7.5	
Lane Util. Factor	1.00	0.95	0.95	0.95	1.00	1.00
Frt			0.998		0.881	
Flt Protected	0.950				0.994	
Satd. Flow (prot)	1662	3325	3318	0	1532	0
Flt Permitted	0.950				0.994	
Satd. Flow (perm)	1662	3325	3318	0	1532	0
Link Speed (k/h)		50	60		50	
Link Distance (m)		129.8	149.8		123.3	
Travel Time (s)		9.3	9.0		8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	57	1049	847	9	8	61
Shared Lane Traffic (%)						
Lane Group Flow (vph)	57	1049	856	0	69	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Left	Left	Right	Left	Right
Median Width(m)		3.6	3.6		3.6	
Link Offset(m)		0.0	0.0		0.0	
Crosswalk Width(m)		4.8	4.8		4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25			15	25	15
Sign Control		Free	Free		Stop	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	41.2%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
103: York Road & Counsell Street

(240479) 524 York Road
Saturday Total Traffic (2044)



Movement	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (veh/h)	52	965	779	8	7	56
Future Volume (Veh/h)	52	965	779	8	7	56
Sign Control		Free	Free		Stop	
Grade		0%	0%		0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	57	1049	847	9	8	61
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type		None	None			
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	856				1490	428
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	856				1490	428
tC, single (s)	4.1				6.8	6.9
tC, 2 stage (s)						
tF (s)	2.2				3.5	3.3
p0 queue free %	93				93	89
cM capacity (veh/h)	793				108	581
Direction, Lane #	EB 1	EB 2	EB 3	WB 1	WB 2	SB 1
Volume Total	57	525	525	565	291	69
Volume Left	57	0	0	0	0	8
Volume Right	0	0	0	0	9	61
cSH	793	1700	1700	1700	1700	386
Volume to Capacity	0.07	0.31	0.31	0.33	0.17	0.18
Queue Length 95th (m)	1.9	0.0	0.0	0.0	0.0	5.1
Control Delay (s/veh)	9.9	0.0	0.0	0.0	0.0	16.4
Lane LOS	A					C
Approach Delay (s/veh)	0.5			0.0		16.4
Approach LOS						C
Intersection Summary						
Average Delay			0.8			
Intersection Capacity Utilization			41.2%		ICU Level of Service	A
Analysis Period (min)			15			

Lanes, Volumes, Timings
104: York Road & Townline Road

(240479) 524 York Road
Saturday Total Traffic (2044)

												
Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (vph)	286	597	0	1	450	35	4	0	0	31	0	265
Future Volume (vph)	286	597	0	1	450	35	4	0	0	31	0	265
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.990										0.879	
Flt Protected	0.984							0.950		0.995		
Satd. Flow (prot)	0	1722	0	0	1732	0	0	1662	0	0	1531	0
Flt Permitted	0.984							0.950		0.995		
Satd. Flow (perm)	0	1722	0	0	1732	0	0	1662	0	0	1531	0
Link Speed (k/h)	60							50		50		
Link Distance (m)	168.7							73.5		136.2		
Travel Time (s)	10.1							5.3		9.8		
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	311	649	0	1	489	38	4	0	0	34	0	288
Shared Lane Traffic (%)												
Lane Group Flow (vph)	0	960	0	0	528	0	0	4	0	0	322	0
Enter Blocked Intersection	No	No	No	No	No	No	No	No	No	No	No	No
Lane Alignment	Left	Left	Right	Left	Left	Right	Left	Left	Right	Left	Left	Right
Median Width(m)	0.0							0.0		0.0		
Link Offset(m)	0.0							0.0		0.0		
Crosswalk Width(m)	4.8							4.8		4.8		
Two way Left Turn Lane												
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25		15	25		15	25		15	25		15
Sign Control	Free							Stop		Stop		
Intersection Summary												
Area Type:	Other											
Control Type:	Unsignalized											
Intersection Capacity Utilization	108.1%					ICU Level of Service G						
Analysis Period (min)	15											

HCM Unsignalized Intersection Capacity Analysis 104: York Road & Townline Road

(240479) 524 York Road
Saturday Total Traffic (2044)

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	286	597	0	1	450	35	4	0	0	31	0	265
Future Volume (Veh/h)	286	597	0	1	450	35	4	0	0	31	0	265
Sign Control		Free			Free			Stop			Stop	
Grade		0%			0%			0%			0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	311	649	0	1	489	38	4	0	0	34	0	288
Pedestrians												
Lane Width (m)												
Walking Speed (m/s)												
Percent Blockage												
Right turn flare (veh)												
Median type	None			None								
Median storage (veh)												
Upstream signal (m)												
pX, platoon unblocked												
vC, conflicting volume	527			649			2069	1800	649	1781	1781	508
vC1, stage 1 conf vol												
vC2, stage 2 conf vol												
vCu, unblocked vol	527			649			2069	1800	649	1781	1781	508
tC, single (s)	4.1			4.1			7.1	6.5	6.2	7.1	6.5	6.2
tC, 2 stage (s)												
tF (s)	2.2			2.2			3.5	4.0	3.3	3.5	4.0	3.3
p0 queue free %	70			100			74	100	100	32	100	49
cM capacity (veh/h)	1050			947			15	57	473	50	58	569
Direction, Lane #	EB 1	WB 1	NB 1	SB 1								
Volume Total	960	528	4	322								
Volume Left	311	1	4	34								
Volume Right	0	38	0	288								
cSH	1050	947	15	271								
Volume to Capacity	0.30	0.00*	0.26	1.19								
Queue Length 95th (m)	10.0	0.0	5.6	117.3								
Control Delay (s/veh)	6.4	0.0	308.0	155.8								
Lane LOS	A	A	F	F								
Approach Delay (s/veh)	6.4	0.0	308.0	155.8								
Approach LOS			F	F								
Intersection Summary												
Average Delay			31.7									
Intersection Capacity Utilization			108.1%		ICU Level of Service				G			
Analysis Period (min)			15									

* Value less than 0.01.

Lanes, Volumes, Timings
201: Townline Road & North Site Driveway

(240479) 524 York Road
Saturday Total Traffic (2044)



Lane Group	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (vph)	2	117	132	57	64	2
Future Volume (vph)	2	117	132	57	64	2
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.867				0.996	
Flt Protected	0.999			0.966		
Satd. Flow (prot)	1486	0	0	1657	1709	0
Flt Permitted	0.999			0.966		
Satd. Flow (perm)	1486	0	0	1657	1709	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	96.3			112.4	188.4	
Travel Time (s)	6.9			8.1	13.6	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	2	127	143	62	70	2
Shared Lane Traffic (%)						
Lane Group Flow (vph)	129	0	0	205	72	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	3.6			0.0	0.0	
Link Offset(m)	0.0			0.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25	15	25			15
Sign Control	Stop			Free	Free	
Intersection Summary						
Area Type:	Other					
Control Type: Unsignalized						
Intersection Capacity Utilization 32.5%				ICU Level of Service A		
Analysis Period (min) 15						

HCM Unsignalized Intersection Capacity Analysis
201: Townline Road & North Site Driveway

(240479) 524 York Road
Saturday Total Traffic (2044)

						
Movement	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (veh/h)	2	117	132	57	64	2
Future Volume (Veh/h)	2	117	132	57	64	2
Sign Control	Stop			Free	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	2	127	143	62	70	2
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type				None	None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	419	71	72			
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	419	71	72			
tC, single (s)	6.4	6.2	4.1			
tC, 2 stage (s)						
tF (s)	3.5	3.3	2.2			
p0 queue free %	100	87	91			
cM capacity (veh/h)	535	991	1528			
Direction, Lane #	EB 1	NB 1	SB 1			
Volume Total	129	205	72			
Volume Left	2	143	0			
Volume Right	127	0	2			
cSH	979	1528	1700			
Volume to Capacity	0.13	0.09	0.04			
Queue Length 95th (m)	3.6	2.5	0.0			
Control Delay (s/veh)	9.2	5.5	0.0			
Lane LOS	A	A				
Approach Delay (s/veh)	9.2	5.5	0.0			
Approach LOS	A					
Intersection Summary						
Average Delay			5.7			
Intersection Capacity Utilization		32.5%		ICU Level of Service		A
Analysis Period (min)		15				

Lanes, Volumes, Timings
202: Townline Road & South Site Driveway

(240479) 524 York Road
Saturday Total Traffic (2044)



Lane Group	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations	W			T	T	L
Traffic Volume (vph)	1	117	133	188	179	2
Future Volume (vph)	1	117	133	188	179	2
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.866				0.999	
Flt Protected				0.980		
Satd. Flow (prot)	1486	0	0	1681	1714	0
Flt Permitted				0.980		
Satd. Flow (perm)	1486	0	0	1681	1714	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	81.9			136.2	112.4	
Travel Time (s)	5.9			9.8	8.1	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	1	127	145	204	195	2
Shared Lane Traffic (%)						
Lane Group Flow (vph)	128	0	0	349	197	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	3.6			0.0	0.0	
Link Offset(m)	0.0			0.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25	15	25			15
Sign Control	Stop			Free	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	47.0%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
202: Townline Road & South Site Driveway

(240479) 524 York Road
Saturday Total Traffic (2044)

						
Movement	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (veh/h)	1	117	133	188	179	2
Future Volume (Veh/h)	1	117	133	188	179	2
Sign Control	Stop			Free	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	1	127	145	204	195	2
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type				None	None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	690	196	197			
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	690	196	197			
tC, single (s)	6.4	6.2	4.1			
tC, 2 stage (s)						
tF (s)	3.5	3.3	2.2			
p0 queue free %	100	85	89			
cM capacity (veh/h)	368	845	1376			
Direction, Lane #	EB 1	NB 1	SB 1			
Volume Total	128	349	197			
Volume Left	1	145	0			
Volume Right	127	0	2			
cSH	837	1376	1700			
Volume to Capacity	0.15	0.11	0.12			
Queue Length 95th (m)	4.3	2.8	0.0			
Control Delay (s/veh)	10.1	3.8	0.0			
Lane LOS	B	A				
Approach Delay (s/veh)	10.1	3.8	0.0			
Approach LOS	B					
Intersection Summary						
Average Delay			3.9			
Intersection Capacity Utilization		47.0%		ICU Level of Service		A
Analysis Period (min)			15			

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	871	101	15	704	83	12
Future Volume (vph)	871	101	15	704	83	12
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.986				0.983	
Flt Protected				0.999	0.958	
Satd. Flow (prot)	1692	0	0	1714	1616	0
Flt Permitted				0.999	0.958	
Satd. Flow (perm)	1692	0	0	1714	1616	0
Link Speed (k/h)	60			60	50	
Link Distance (m)	34.5			168.7	76.7	
Travel Time (s)	2.1			10.1	5.5	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	947	110	16	765	90	13
Shared Lane Traffic (%)						
Lane Group Flow (vph)	1057	0	0	781	103	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			0.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Free			Free	Stop	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization 68.9%				ICU Level of Service C		
Analysis Period (min) 15						

HCM Unsignalized Intersection Capacity Analysis
203: Site Driveway & York Road

(240479) 524 York Road
Saturday Total Traffic (2044)

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	871	101	15	704	83	12
Future Volume (Veh/h)	871	101	15	704	83	12
Sign Control	Free			Free	Stop	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	947	110	16	765	90	13
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type	None			None		
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume				947	1799	1002
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol				947	1799	1002
tC, single (s)				4.1	6.4	6.2
tC, 2 stage (s)						
tF (s)				2.2	3.5	3.3
p0 queue free %				98	0	96
cM capacity (veh/h)				725	86	294
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	1057	781	103			
Volume Left	0	16	90			
Volume Right	110	0	13			
cSH	1700	725	94			
Volume to Capacity	0.62	0.02	1.09			
Queue Length 95th (m)	0.0	0.5	54.2			
Control Delay (s/veh)	0.0	0.6	202.1			
Lane LOS		A	F			
Approach Delay (s/veh)	0.0	0.6	202.1			
Approach LOS			F			
Intersection Summary						
Average Delay			11.0			
Intersection Capacity Utilization			68.9%		ICU Level of Service	
					C	
Analysis Period (min)			15			

NODE EVALUATION												
SIMRUN	TIMEINT	MOVEMENT	NODE	NAME	FROM LINK	TO LINK	VEHS(ALL)	QLEN/95th	QLENMAX	VEHDEL(ALL)	LOSVAL(ALL)	DIR MOD
Average	5400-9000	GLENDAL AVE & QEW	EB	NB	EB	177	0	3	2	1	NBR	
Average	5400-9000	GLENDAL AVE & QEW	EB	NB	NB	458	4	54	8	1	NBT	
Average	5400-9000	GLENDAL AVE & QEW	EB	SB	EB	136	0	0	1	1	SBL	
Average	5400-9000	GLENDAL AVE & QEW	EB	SB	SB	559	0	0	1	1	SBT	
Average	5400-9000	GLENDAL AVE & QEW	EB	EB	SB	302	0	16	2	1	EBR	
Average	5400-9000	GLENDAL AVE & QEW	EB	EB	NB	384	14	73	21	3	EBL	
Average	5400-9000	GLENDAL AVE & QEW	EB			2016	4	73	7	1	Total	
Average	5400-9000	GLENDAL AVE & QEW	WB	WB	NB	251	14	79	33	3	WBR	
Average	5400-9000	GLENDAL AVE & QEW	WB	WB	SB	243	6	72	13	2	WBL	
Average	5400-9000	GLENDAL AVE & QEW	WB	NB	NB	739	7	63	8	1	NBT	
Average	5400-9000	GLENDAL AVE & QEW	WB	NB	WB	101	0	34	2	1	NBL	
Average	5400-9000	GLENDAL AVE & QEW	WB	SB	WB	281	2	53	10	2	SBR	
Average	5400-9000	GLENDAL AVE & QEW	WB	SB	SB	450	19	96	31	3	SBT	
Average	5400-9000	GLENDAL AVE & QEW	WB			2064	8	97	17	2	Total	
Average	5400-9000	GLENDAL AVE & YORK	RD	SB	WB	0	0	0			SBR	
Average	5400-9000	GLENDAL AVE & YORK	RD	SB	EB	0	0	0			SBL	
Average	5400-9000	GLENDAL AVE & YORK	RD	SB	SB	0	0	0			SBT	
Average	5400-9000	GLENDAL AVE & YORK	RD	SB	NB	0	0	0			SBU	
Average	5400-9000	GLENDAL AVE & YORK	RD	WB	WB	103	6	66	11	2	WBT	
Average	5400-9000	GLENDAL AVE & YORK	RD	WB	EB	0	6	66			WBU	
Average	5400-9000	GLENDAL AVE & YORK	RD	WB	SB	299	6	66	11	2	WBL	
Average	5400-9000	GLENDAL AVE & YORK	RD	WB	NB	4	6	66	6	1	WBR	
Average	5400-9000	GLENDAL AVE & YORK	RD	EB	WB	0	1	25			EBU	
Average	5400-9000	GLENDAL AVE & YORK	RD	EB	EB	166	1	25	4	1	EBT	
Average	5400-9000	GLENDAL AVE & YORK	RD	EB	SB	399	0	25	1	1	EBR	
Average	5400-9000	GLENDAL AVE & YORK	RD	EB	NB	10	1	25	3	1	EBL	
Average	5400-9000	GLENDAL AVE & YORK	RD	NB	WB	463	0	41	3	1	NBL	
Average	5400-9000	GLENDAL AVE & YORK	RD	NB	EB	504	0	41	1	1	NBR	
Average	5400-9000	GLENDAL AVE & YORK	RD	NB	SB	0	0	41			NBU	
Average	5400-9000	GLENDAL AVE & YORK	RD	NB	NB	22	0	41	4	1	NBT	
Average	5400-9000	GLENDAL AVE & YORK	RD			1969	1	66	4	1	Total	
Average	5400-9000	YORK RD & AIRPORT	RD	EB	EB	338	0	9	42	4	EBT	
Average	5400-9000	YORK RD & AIRPORT	RD	EB	NB	44	0	9	40	4	EBL	
Average	5400-9000	YORK RD & AIRPORT	RD	EB	SB	4	0	9	20	2	EBR	
Average	5400-9000	YORK RD & AIRPORT	RD	WB	NB	268	0	0	1	1	WBR	
Average	5400-9000	YORK RD & AIRPORT	RD	WB	WB	294	0	0	45	4	WBT	
Average	5400-9000	YORK RD & AIRPORT	RD	WB	SB	2	0	0	30	3	WBL	
Average	5400-9000	YORK RD & AIRPORT	RD	SB	EB	236	0	13	12	2	SBL	
Average	5400-9000	YORK RD & AIRPORT	RD	SB	WB	40	0	13	4	1	SBR	
Average	5400-9000	YORK RD & AIRPORT	RD	SB	SB	1	0	13	11	2	SBT	
Average	5400-9000	YORK RD & AIRPORT	RD	NB	EB	0	0	0			NBR	
Average	5400-9000	YORK RD & AIRPORT	RD	NB	NB	0	0	0			NBT	
Average	5400-9000	YORK RD & AIRPORT	RD	NB	WB	0	0	0			NBL	
Average	5400-9000	YORK RD & AIRPORT	RD	NB	NB	0	0	0			NBT	
Average	5400-9000	YORK RD & AIRPORT	RD			1226	0	13	27	3	Total	
Average	5400-9000	GLENDAL AVE & LAMPMAN	CT	SB		67	0	16	3	1		
Average	5400-9000	GLENDAL AVE & LAMPMAN	CT	SB	SB	792	0	0	0	1	SBT	
Average	5400-9000	GLENDAL AVE & LAMPMAN	CT		SB	5	0	10	10	1		
Average	5400-9000	GLENDAL AVE & LAMPMAN	CT		NB	9	0	13	8	1		
Average	5400-9000	GLENDAL AVE & LAMPMAN	CT	NB	NB	627	0	0	0	1	NBT	
Average	5400-9000	GLENDAL AVE & LAMPMAN	CT	NB		11	0	0	1	1		
Average	5400-9000	GLENDAL AVE & LAMPMAN	CT			1511	0	16	0	1	Total	
Average	5400-9000	GLENDAL AVE & TAYLOR	RD	NB	NB	267	0	0	37	4	NBT	
Average	5400-9000	GLENDAL AVE & TAYLOR	RD	NB	WB	58	0	0	29	3	NBL	
Average	5400-9000	GLENDAL AVE & TAYLOR	RD	NB	EB	63	0	0	2	1	NBR	
Average	5400-9000	GLENDAL AVE & TAYLOR	RD	WB	SB	44	0	0	18	2	WBL	
Average	5400-9000	GLENDAL AVE & TAYLOR	RD	WB	NB	156	0	0	8	1	WBR	
Average	5400-9000	GLENDAL AVE & TAYLOR	RD	WB	WB	183	0	0	33	3	WBT	
Average	5400-9000	GLENDAL AVE & TAYLOR	RD	SB	SB	272	13	71	28	3	SBT	
Average	5400-9000	GLENDAL AVE & TAYLOR	RD	SB	WB	328	0	0	0	1	SBR	
Average	5400-9000	GLENDAL AVE & TAYLOR	RD	SB	EB	195	13	71	28	3	SBL	
Average	5400-9000	GLENDAL AVE & TAYLOR	RD	EB	SB	32	0	9	3	1	EBR	
Average	5400-9000	GLENDAL AVE & TAYLOR	RD	EB	NB	215	0	9	55	5	EBL	
Average	5400-9000	GLENDAL AVE & TAYLOR	RD	EB	EB	116	0	9	16	2	EBT	
Average	5400-9000	GLENDAL AVE & TAYLOR	RD			1928	4	71	24	3	Total	
Average	5400-9000	TAYLOR RD & GLENDAL	MALL	EB	EB	206	5	44	20	2	EBT	
Average	5400-9000	TAYLOR RD & GLENDAL	MALL	EB		75	6	58	10	2		
Average	5400-9000	TAYLOR RD & GLENDAL	MALL	EB		17	2	22	59	5		
Average	5400-9000	TAYLOR RD & GLENDAL	MALL	WB	WB	328	5	50	17	2	WBT	
Average	5400-9000	TAYLOR RD & GLENDAL	MALL	WB		201	20	71	55	5		
Average	5400-9000	TAYLOR RD & GLENDAL	MALL	WB		39	8	62	8	1		
Average	5400-9000	TAYLOR RD & GLENDAL	MALL		EB	115	0	7	1	1		
Average	5400-9000	TAYLOR RD & GLENDAL	MALL		WB	37	2	22	46	4		
Average	5400-9000	TAYLOR RD & GLENDAL	MALL			0	2	22				
Average	5400-9000	TAYLOR RD & GLENDAL	MALL		EB	35	0	22	54	5		
Average	5400-9000	TAYLOR RD & GLENDAL	MALL		WB	30	0	21	5	1		
Average	5400-9000	TAYLOR RD & GLENDAL	MALL			0	0	8				
Average	5400-9000	TAYLOR RD & GLENDAL	MALL			1085	4	71	25	3	Total	
Average	5400-9000	YORK RD & COUNSELL	ST	WB	WB	370	0	0	0	1	WBT	
Average	5400-9000	YORK RD & COUNSELL	ST	WB	NB	10	0	0	0	1	WBR	
Average	5400-9000	YORK RD & COUNSELL	ST	SB	WB	35	0	12	5	1	SBR	
Average	5400-9000	YORK RD & COUNSELL	ST	SB	EB	3	0	10	5	1	SBL	
Average	5400-9000	YORK RD & COUNSELL	ST		NB	71	0	14	3	1		
Average	5400-9000	YORK RD & COUNSELL	ST		EB	600	0	0	0	1		
Average	5400-9000	YORK RD & COUNSELL	ST			1088	0	16	1	1	Total	
Average	5400-9000	YORK RD & TOWNLINE	RD	EB	EB	452	0	43	3	1	EBT	
Average	5400-9000	YORK RD & TOWNLINE	RD	EB	SB	6	0	43	2	1	EBR	
Average	5400-9000	YORK RD & TOWNLINE	RD	EB	NB	145	2	73	4	1	EBL	
Average	5400-9000	YORK RD & TOWNLINE	RD	WB	WB	323	0	0	0	1	WBT	
Average	5400-9000	YORK RD & TOWNLINE	RD	WB	SB	2	0	7	2	1	WBL	
Average	5400-9000	YORK RD & TOWNLINE	RD	WB	NB	11	0	0	1	1	WBR	
Average	5400-9000	YORK RD & TOWNLINE	RD	NB	EB	3	0	13	7	1	NBR	
Average	5400-9000	YORK RD & TOWNLINE	RD	NB	WB	8	0	13	13	2	NBL	
Average	5400-9000	YORK RD & TOWNLINE	RD	NB	NB	0	0	13			NBT	

Average	5400-9000	YORK RD & TOWNLINE RD	SB	EB	5	0	14	9	1	SBL
Average	5400-9000	YORK RD & TOWNLINE RD	SB	WB	46	0	15	6	1	SBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	0	14			SBT
Average	5400-9000	YORK RD & TOWNLINE RD			1000	0	73	3	1	Total
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	SB	SB	701	0	3	0	1	SBT
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	EB	SB	30	0	0	7	1	EBR
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	NB	NB	985	0	0	0	1	NBT
Average	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			1716	0	3	0	1	Total
Average	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	7	0	0	0	1	EBL
Average	5400-9000	ORT RD & QEW PARKING DRIVEWAY			7	0	0	0	1	Total
Average	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	688	0	4	0	1	EBT
Average	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	1608	0	4	0	1	EBT
Average	5400-9000	(NA) QEW EB @ OFF RAMP			2296	0	4	0	1	Total
Average	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	378	0	0	0	1	WBT
Average	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1851	0	0	0	1	WBT
Average	5400-9000	(NA) QEW WB @ ON RAMP			2229	0	0	0	1	Total
Average	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1607	0	0	0	1	EBT
Average	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	311	0	0	0	1	EBT
Average	5400-9000	(NA) QEW EB @ ON RAMP			1919	0	0	0	1	Total
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	492	0	0	0	1	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	1859	0	0	0	1	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			2350	0	0	0	1	
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2063	0	0	1	1	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			285	0	0	1	1	
Average	5400-9000	(NA) QEW WB @ OFF RAMP	EB	WB	268	0	0	0	1	
Average	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	1643	0	0	0	1	EBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			4258	0	0	0	1	Total
5% percenti	5400-9000	GLENDAL AVE & QEW EB	NB	EB	179	0	10	3	1	NBR
5% percenti	5400-9000	GLENDAL AVE & QEW EB	NB	NB	484	4	64	9	1	NBT
5% percenti	5400-9000	GLENDAL AVE & QEW EB	SB	EB	148	0	0	1	1	SBL
5% percenti	5400-9000	GLENDAL AVE & QEW EB	SB	SB	576	0	0	1	1	SBT
5% percenti	5400-9000	GLENDAL AVE & QEW EB	EB	SB	309	0	25	2	1	EBR
5% percenti	5400-9000	GLENDAL AVE & QEW EB	EB	NB	402	14	88	26	3	EBL
5% percenti	5400-9000	GLENDAL AVE & QEW EB			2058	4	88	8	1	Total
5% percenti	5400-9000	GLENDAL AVE & QEW WB	WB	NB	253	14	93	35	3	WBR
5% percenti	5400-9000	GLENDAL AVE & QEW WB	WB	SB	244	6	93	14	2	WBL
5% percenti	5400-9000	GLENDAL AVE & QEW WB	NB	NB	752	7	71	8	1	NBT
5% percenti	5400-9000	GLENDAL AVE & QEW WB	NB	WB	113	0	42	2	1	NBL
5% percenti	5400-9000	GLENDAL AVE & QEW WB	SB	WB	301	2	57	11	2	SBR
5% percenti	5400-9000	GLENDAL AVE & QEW WB	SB	SB	480	19	100	33	3	SBT
5% percenti	5400-9000	GLENDAL AVE & QEW WB			2075	8	100	18	2	Total
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	WB	0	0	0			SBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	EB	0	0	0			SBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	SB	0	0	0			SBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	NB	0	0	0			SBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	WB	120	6	68	11	2	WBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	EB	0	6	68			WBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	SB	302	6	68	11	2	WBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	NB	7	6	68	9	1	WBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	WB	0	1	32			EBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	EB	193	1	32	5	1	EBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	SB	410	0	32	1	1	EBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	NB	13	1	32	4	1	EBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	WB	468	0	42	4	1	NBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	EB	517	0	42	1	1	NBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	SB	0	0	42			NBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	NB	24	0	42	5	1	NBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD			2008	1	68	4	1	Total
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	EB	374	0	19	45	4	EBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	NB	51	0	19	43	4	EBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	SB	4	0	19	29	3	EBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	NB	288	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	WB	297	0	0	47	4	WBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	SB	3	0	0	46	4	WBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	EB	238	0	31	14	2	SBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	WB	45	0	31	5	1	SBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	SB	3	0	31	22	3	SBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD			1291	0	31	27	3	Total
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB		75	0	18	3	1	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	SB	810	0	0	0	1	SBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			7	0	10	12	2	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			11	0	13	9	1	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	NB	657	0	0	0	1	NBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB		14	0	0	1	1	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			1543	0	18	1	1	Total
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	NB	270	0	0	37	4	NBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	WB	59	0	0	35	3	NBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	EB	67	0	0	2	1	NBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	SB	49	0	0	19	2	WBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	NB	166	0	0	9	1	WBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	WB	195	0	0	34	3	WBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	SB	288	13	94	31	3	SBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	WB	337	0	0	0	1	SBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	207	13	95	29	3	SBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	35	0	16	4	1	EBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	231	0	16	56	5	EBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	125	0	16	18	2	EBT

5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD			1952	4	95	25	3	Total
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	227	5	47	20	3	EBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		87	6	61	10	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		19	2	29	65	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	342	5	57	18	2	WBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		222	20	72	57	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		49	8	69	10	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	125	0	11	1	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	48	2	25	51	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	2	25			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	40	0	22	59	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	35	0	24	6	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	0	12			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			1102	4	72	25	3	Total
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	WB	378	0	0	0	1	WBT
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	NB	13	0	0	0	1	WBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	WB	39	0	16	5	1	SBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	EB	3	0	14	6	1	SBL
5% percenti	5400-9000	YORK RD & COUNSELL ST		NB	79	0	18	4	1	
5% percenti	5400-9000	YORK RD & COUNSELL ST		EB	606	0	0	0	1	
5% percenti	5400-9000	YORK RD & COUNSELL ST			1115	0	18	1	1	Total
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	EB	462	0	62	4	1	EBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	SB	9	0	62	3	1	EBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	NB	150	2	97	5	1	EBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	WB	344	0	0	0	1	WBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	SB	2	0	21	5	1	WBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	NB	11	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	EB	4	0	15	11	2	NBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	WB	9	0	15	18	3	NBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	15			NBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	EB	7	0	15	12	2	SBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	WB	57	0	16	6	1	SBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	0	15			SBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD			1017	0	97	3	1	Total
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	SB	710	0	9	0	1	SBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	WB	0	0	0			SBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	EB	SB	40	0	0	7	1	EBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	NB	NB	991	0	0	0	1	NBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			1726	0	9	1	1	Total
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	9	0	0	0	1	EBL
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVEWAY			9	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	696	0	12	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	1665	0	12	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP			2361	0	12	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	392	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1885	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP			2277	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1665	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	323	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP			1966	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	495	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	1884	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			2379	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2083	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP		WB	307	0	0	1	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB		278	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	1688	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			4346	0	0	0	1	Total

VEHICLE TRAVEL TIME MEASUREMENT EVALUATION					
SIM RUN	TIME INT	VEHICLE TRAVEL TIME MEASUREMENT	VEHS (ALL)	TRAV TM (ALL) S	DIST TRAV (ALL)
Average	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	399	33.5	480.9
Average	5400-9000	2: YORK ROAD/GLENDALE AVE EBT	166	40.9	518.5
Average	5400-9000	3: YORK ROAD/GLENDALE AVE EBL	10	41.9	538.4
Average	5400-9000	4: YORK ROAD/GLENDALE AVE WBR	4	38.3	488.4
Average	5400-9000	5: YORK ROAD/GLENDALE AVE WBT	92	49.1	533.9
Average	5400-9000	6: YORK ROAD/GLENDALE AVE WBL	275	51.7	562.2
Average	5400-9000	7: YORK ROAD/GLENDALE AVE NBR	503	25.6	314.1
Average	5400-9000	8: YORK ROAD/GLENDALE AVE NBT	22	31.4	345.7
Average	5400-9000	9: YORK ROAD/GLENDALE AVE NBL	463	36.4	388.6
Average	5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
Average	5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
Average	5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
Average	5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	251	56.5	389.5
Average	5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	243	35.2	378.8
Average	5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	738	17.9	138.6
Average	5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	101	15.8	184.4
Average	5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	280	31.2	287.4
Average	5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	450	47.5	229.2
Average	5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	63	35.6	443.4
Average	5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	267	69.5	477.7
Average	5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	58	67.4	508.3
Average	5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	328	11.9	132.0
Average	5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	275	52.1	344.9
Average	5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	195	47.1	213.7
Average	5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	156	36.2	381.4
Average	5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	183	58.9	429.0
Average	5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	43	58.5	569.7
Average	5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	32	36.3	429.5
Average	5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	115	35.0	313.6
Average	5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	215	73.2	255.0
Average	5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	9	28.3	240.8
Average	5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	5	31.1	268.3
Average	5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	11	32.5	378.1
Average	5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	626	11.8	159.2
Average	5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	792	20.0	279.1
Average	5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	67	40.3	496.8
Average	5400-9000	39: EB TO SB RAMP	687	0.9	26.4
Average	5400-9000	43: SOUTH TO EAST RAMP	313	1.9	25.5
Average	5400-9000	45: GENERAL BROCK PARKWAY WB	286	1.3	38.6
Average	5400-9000	46: GENERAL BROCK PARKWAY EB	267	1.4	41.5
Average	5400-9000	47: QEW WB	2067	1.4	42.0
Average	5400-9000	48: QEW EB	1648	1.4	41.5
Average	5400-9000	49: QEW - EAST OF GLENDALE - WB	2351	1.6	46.8
Average	5400-9000	50: QEW - EAST OF GLENDALE - EB	1918	1.7	48.4
Average	5400-9000	51: QEW - WEST OF GLENDALE - WB	2228	1.8	52.3
Average	5400-9000	52: QEW - WEST OF GLENDALE - EB	2292	1.8	52.2
Average	5400-9000		53	458	307.8
Average	5400-9000		55	559	143.6
Average	5400-9000		56	136	198.5
Average	5400-9000		57	30	880.5
Average	5400-9000		58	277	877.5
Average	5400-9000		59	239	879.4
Average	5400-9000		60	1368	875.3
Average	5400-9000		61	228	730.0
Average	5400-9000		62	57	716.4
Average	5400-9000		63	1631	724.2
Average	5400-9000		64	435	712.1
Average	5400-9000		65	0	
Average	5400-9000		66	0	
Average	5400-9000		67	0	
Average	5400-9000		68	268	491.5
Average	5400-9000		69	294	522.2
Average	5400-9000		70	2	490.4
Average	5400-9000		71	40	360.6
Average	5400-9000		72	1	346.9
Average	5400-9000		73	235	343.5
Average	5400-9000		74	4	439.8
Average	5400-9000		75	338	459.1
Average	5400-9000		76	44	492.0
Average	5400-9000		77	177	374.8
Average	5400-9000		78	302	467.8
Average	5400-9000		79	384	457.0
Average	5400-9000		81	0	
Average	5400-9000		82	700	95.6
Average	5400-9000		83	30	98.6
Average	5400-9000		84	244	377.5
Average	5400-9000		85	0	
Average	5400-9000		86	39	219.3
Average	5400-9000		87	329	243.9
Average	5400-9000		88	201	246.9
Average	5400-9000		89	30	68.4
Average	5400-9000		90	0	
Average	5400-9000		91	35	98.4
Average	5400-9000		92	75	294.0
Average	5400-9000		93	206	319.0
Average	5400-9000		94	17	301.7
Average	5400-9000		95	115	199.8
Average	5400-9000		96	0	
Average	5400-9000		97	37	221.0
Average	5400-9000		98	0	
Average	5400-9000		99	0	
Average	5400-9000		100	0	
Average	5400-9000		101	7	274.0
85% perc	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	410	33.9	480.9

85% perce 5400-9000	2: YORK ROAD/GLENDALE AVE EBT	193	41.7	518.5
85% perce 5400-9000	3: YORK ROAD/GLENDALE AVE EBL	13	43.0	538.4
85% perce 5400-9000	4: YORK ROAD/GLENDALE AVE WBR	7	40.5	488.4
85% perce 5400-9000	5: YORK ROAD/GLENDALE AVE WBT	106	49.9	533.9
85% perce 5400-9000	6: YORK ROAD/GLENDALE AVE WBL	276	51.9	562.2
85% perce 5400-9000	7: YORK ROAD/GLENDALE AVE NBR	516	25.8	314.1
85% perce 5400-9000	8: YORK ROAD/GLENDALE AVE NBT	24	32.7	345.7
85% perce 5400-9000	9: YORK ROAD/GLENDALE AVE NBL	468	36.7	388.6
85% perce 5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
85% perce 5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
85% perce 5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
85% perce 5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	253	58.1	389.5
85% perce 5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	244	36.3	378.8
85% perce 5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	751	18.2	138.6
85% perce 5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	113	16.1	184.4
85% perce 5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	299	32.7	287.4
85% perce 5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	480	48.8	229.2
85% perce 5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	67	35.9	443.4
85% perce 5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	270	70.2	477.7
85% perce 5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	59	73.7	508.3
85% perce 5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	337	12.0	132.0
85% perce 5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	289	55.5	344.9
85% perce 5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	208	47.7	213.7
85% perce 5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	166	37.8	381.4
85% perce 5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	195	60.5	429.0
85% perce 5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	48	59.9	569.7
85% perce 5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	35	37.9	429.5
85% perce 5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	125	36.3	313.6
85% perce 5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	231	73.9	255.0
85% perce 5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	11	30.2	240.8
85% perce 5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	7	33.1	268.3
85% perce 5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	14	33.4	378.1
85% perce 5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	657	11.8	159.2
85% perce 5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	809	20.1	279.1
85% perce 5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	75	40.5	496.8
85% perce 5400-9000	39: EB TO SB RAMP	694	0.9	26.4
85% perce 5400-9000	43: SOUTH TO EAST RAMP	324	1.9	25.5
85% perce 5400-9000	45: GENERAL BROCK PARKWAY WB	310	1.3	38.6
85% perce 5400-9000	46: GENERAL BROCK PARKWAY EB	277	1.4	41.5
85% perce 5400-9000	47: QEW WB	2094	1.4	42.0
85% perce 5400-9000	48: QEW EB	1693	1.4	41.5
85% perce 5400-9000	49: QEW - EAST OF GLENDALE - WB	2383	1.6	46.8
85% perce 5400-9000	50: QEW - EAST OF GLENDALE - EB	1970	1.7	48.4
85% perce 5400-9000	51: QEW - WEST OF GLENDALE - WB	2281	1.8	52.3
85% perce 5400-9000	52: QEW - WEST OF GLENDALE - EB	2362	1.8	52.2
85% perce 5400-9000		53	484	30.7
85% perce 5400-9000		55	576	11.2
85% perce 5400-9000		56	148	16.5
85% perce 5400-9000		57	38	31.6
85% perce 5400-9000		58	280	31.6
85% perce 5400-9000		59	257	29.6
85% perce 5400-9000		60	1414	30.0
85% perce 5400-9000		61	240	25.5
85% perce 5400-9000		62	68	24.9
85% perce 5400-9000		63	1652	24.6
85% perce 5400-9000		64	441	24.4
85% perce 5400-9000		65	0	
85% perce 5400-9000		66	0	
85% perce 5400-9000		67	0	
85% perce 5400-9000		68	288	37.4
85% perce 5400-9000		69	297	83.9
85% perce 5400-9000		70	3	81.8
85% perce 5400-9000		71	45	33.5
85% perce 5400-9000		72	3	42.4
85% perce 5400-9000		73	238	38.1
85% perce 5400-9000		74	4	56.5
85% perce 5400-9000		75	374	68.0
85% perce 5400-9000		76	51	72.0
85% perce 5400-9000		77	181	30.4
85% perce 5400-9000		78	309	24.3
85% perce 5400-9000		79	402	47.1
85% perce 5400-9000		81	0	
85% perce 5400-9000		82	710	7.2
85% perce 5400-9000		83	40	16.1
85% perce 5400-9000		84	244	36.2
85% perce 5400-9000		85	0	
85% perce 5400-9000		86	49	28.8
85% perce 5400-9000		87	342	34.3
85% perce 5400-9000		88	222	75.9
85% perce 5400-9000		89	35	15.2
85% perce 5400-9000		90	0	
85% perce 5400-9000		91	40	68.7
85% perce 5400-9000		92	87	34.3
85% perce 5400-9000		93	227	39.3
85% perce 5400-9000		94	19	88.1
85% perce 5400-9000		95	125	15.5
85% perce 5400-9000		96	0	
85% perce 5400-9000		97	48	68.3
85% perce 5400-9000		98	0	
85% perce 5400-9000		99	0	
85% perce 5400-9000		100	0	
85% perce 5400-9000		101	9	20.3

LINKEVALSEGMENTEVALUATION			
SIMRUN	LINKEVALSEGMENT	SPEED(ALL)	VOLUME(ALL)
85% percentile	1 - 1 - 0-100	52.2	207
85% percentile	1 - 1 - 100-200	52.1	210
85% percentile	1 - 1 - 200-300	51.9	214
85% percentile	1 - 1 - 300-400	50.0	158
85% percentile	1 - 1 - 400-431	3.2	141
85% percentile	1 - 2 - 0-100	51.8	193
85% percentile	1 - 2 - 100-200	51.9	194
85% percentile	1 - 2 - 200-300	51.9	189
85% percentile	1 - 2 - 300-400	49.6	134
85% percentile	1 - 2 - 400-431	3.3	136
85% percentile	2 - 1 - 0-67	20.8	4
85% percentile	3 - 1 - 0-100	54.7	164
85% percentile	3 - 1 - 100-200	59.9	203
85% percentile	3 - 1 - 200-263	12.9	189
85% percentile	3 - 2 - 0-100	49.4	160
85% percentile	3 - 2 - 100-200	60.7	118
85% percentile	3 - 2 - 200-263	11.1	119
85% percentile	4 - 1 - 0-100	56.5	217
85% percentile	4 - 1 - 100-200	60.9	191
85% percentile	4 - 1 - 200-300	58.5	169
85% percentile	4 - 1 - 300-349	26.1	167
85% percentile	4 - 2 - 0-100	56.4	177
85% percentile	4 - 2 - 100-200	60.4	204
85% percentile	4 - 2 - 200-300	56.9	217
85% percentile	4 - 2 - 300-349	5.8	192
85% percentile	5 - 1 - 0-100	63.7	441
85% percentile	5 - 1 - 100-200	81.0	440
85% percentile	5 - 1 - 200-300	80.8	438
85% percentile	5 - 1 - 300-400	18.3	397
85% percentile	5 - 1 - 400-424	3.7	378
85% percentile	6 - 1 - 0-100	94.6	193
85% percentile	6 - 1 - 100-200	84.3	36
85% percentile	6 - 1 - 200-264	50.3	8
85% percentile	6 - 2 - 0-100	101.8	768
85% percentile	6 - 2 - 100-200	100.8	860
85% percentile	6 - 2 - 200-264	100.0	842
85% percentile	6 - 3 - 0-100	106.6	700
85% percentile	6 - 3 - 100-200	106.1	760
85% percentile	6 - 3 - 200-264	106.2	787
85% percentile	6 - 4 - 0-100	109.5	631
85% percentile	6 - 4 - 100-200	109.0	642
85% percentile	6 - 4 - 200-264	108.8	660
85% percentile	7 - 1 - 0-100	63.9	788
85% percentile	7 - 1 - 100-200	85.3	778
85% percentile	7 - 1 - 200-300	96.9	767
85% percentile	7 - 1 - 300-400	101.4	749
85% percentile	7 - 1 - 400-500	102.8	738
85% percentile	7 - 1 - 500-600	103.3	732
85% percentile	7 - 1 - 600-700	103.4	732
85% percentile	7 - 1 - 700-800	103.5	729
85% percentile	7 - 1 - 800-900	103.7	729
85% percentile	7 - 1 - 900-1000	103.6	722
85% percentile	7 - 1 - 1000-1100	103.7	722
85% percentile	7 - 1 - 1100-1200	103.6	722
85% percentile	7 - 1 - 1200-1300	103.7	718
85% percentile	7 - 1 - 1300-1400	103.6	712
85% percentile	7 - 1 - 1400-1500	103.6	713
85% percentile	7 - 1 - 1500-1600	103.5	721
85% percentile	7 - 1 - 1600-1700	103.7	718
85% percentile	7 - 1 - 1700-1800	103.4	713
85% percentile	7 - 1 - 1800-1900	103.4	710
85% percentile	7 - 1 - 1900-2000	103.4	710
85% percentile	7 - 1 - 2000-2100	103.4	705
85% percentile	7 - 1 - 2100-2200	103.5	707
85% percentile	7 - 1 - 2200-2300	103.3	711
85% percentile	7 - 1 - 2300-2400	103.4	706
85% percentile	7 - 1 - 2400-2500	103.4	702
85% percentile	7 - 1 - 2500-2600	103.4	703
85% percentile	7 - 1 - 2600-2700	103.4	708
85% percentile	7 - 1 - 2700-2800	103.4	709
85% percentile	7 - 1 - 2800-2900	103.5	706
85% percentile	7 - 1 - 2900-3000	103.4	706
85% percentile	7 - 1 - 3000-3100	103.6	708
85% percentile	7 - 1 - 3100-3200	103.6	708
85% percentile	7 - 1 - 3200-3300	103.3	700
85% percentile	7 - 1 - 3300-3400	103.4	695
85% percentile	7 - 1 - 3400-3500	103.6	700
85% percentile	7 - 1 - 3500-3600	103.6	696
85% percentile	7 - 1 - 3600-3700	103.5	688
85% percentile	7 - 1 - 3700-3800	103.5	676
85% percentile	7 - 1 - 3800-3900	103.3	724
85% percentile	7 - 1 - 3900-4000	102.7	893
85% percentile	7 - 1 - 4000-4100	102.2	998
85% percentile	7 - 1 - 4100-4200	101.5	1025
85% percentile	7 - 1 - 4200-4300	101.1	1036
85% percentile	7 - 1 - 4300-4400	101.0	1029
85% percentile	7 - 1 - 4400-4464	101.1	1025
85% percentile	7 - 2 - 0-100	64.0	787
85% percentile	7 - 2 - 100-200	85.5	797
85% percentile	7 - 2 - 200-300	97.1	807
85% percentile	7 - 2 - 300-400	101.6	819
85% percentile	7 - 2 - 400-500	102.9	831
85% percentile	7 - 2 - 500-600	103.7	831
85% percentile	7 - 2 - 600-700	104.2	834

85% percentile	7 - 2 - 700-800	104.3	837
85% percentile	7 - 2 - 800-900	104.3	837
85% percentile	7 - 2 - 900-1000	104.5	839
85% percentile	7 - 2 - 1000-1100	104.8	828
85% percentile	7 - 2 - 1100-1200	104.8	826
85% percentile	7 - 2 - 1200-1300	104.8	830
85% percentile	7 - 2 - 1300-1400	104.8	835
85% percentile	7 - 2 - 1400-1500	104.8	833
85% percentile	7 - 2 - 1500-1600	104.7	823
85% percentile	7 - 2 - 1600-1700	104.6	826
85% percentile	7 - 2 - 1700-1800	104.6	827
85% percentile	7 - 2 - 1800-1900	104.6	838
85% percentile	7 - 2 - 1900-2000	104.5	847
85% percentile	7 - 2 - 2000-2100	104.5	854
85% percentile	7 - 2 - 2100-2200	104.4	839
85% percentile	7 - 2 - 2200-2300	104.4	841
85% percentile	7 - 2 - 2300-2400	104.4	850
85% percentile	7 - 2 - 2400-2500	104.4	853
85% percentile	7 - 2 - 2500-2600	104.5	855
85% percentile	7 - 2 - 2600-2700	104.4	854
85% percentile	7 - 2 - 2700-2800	104.4	850
85% percentile	7 - 2 - 2800-2900	104.4	844
85% percentile	7 - 2 - 2900-3000	104.3	831
85% percentile	7 - 2 - 3000-3100	104.3	828
85% percentile	7 - 2 - 3100-3200	104.3	831
85% percentile	7 - 2 - 3200-3300	104.2	846
85% percentile	7 - 2 - 3300-3400	104.4	859
85% percentile	7 - 2 - 3400-3500	104.5	853
85% percentile	7 - 2 - 3500-3600	104.6	853
85% percentile	7 - 2 - 3600-3700	104.4	855
85% percentile	7 - 2 - 3700-3800	104.3	858
85% percentile	7 - 2 - 3800-3900	104.3	847
85% percentile	7 - 2 - 3900-4000	104.6	816
85% percentile	7 - 2 - 4000-4100	104.4	732
85% percentile	7 - 2 - 4100-4200	104.7	712
85% percentile	7 - 2 - 4200-4300	104.9	696
85% percentile	7 - 2 - 4300-4400	105.1	712
85% percentile	7 - 2 - 4400-4464	105.2	717
85% percentile	7 - 3 - 0-100	64.1	779
85% percentile	7 - 3 - 100-200	85.6	779
85% percentile	7 - 3 - 200-300	96.8	781
85% percentile	7 - 3 - 300-400	101.2	786
85% percentile	7 - 3 - 400-500	103.0	788
85% percentile	7 - 3 - 500-600	103.8	791
85% percentile	7 - 3 - 600-700	104.1	790
85% percentile	7 - 3 - 700-800	104.4	790
85% percentile	7 - 3 - 800-900	104.7	792
85% percentile	7 - 3 - 900-1000	104.9	798
85% percentile	7 - 3 - 1000-1100	105.0	808
85% percentile	7 - 3 - 1100-1200	105.1	807
85% percentile	7 - 3 - 1200-1300	105.1	806
85% percentile	7 - 3 - 1300-1400	105.2	809
85% percentile	7 - 3 - 1400-1500	105.3	809
85% percentile	7 - 3 - 1500-1600	105.3	813
85% percentile	7 - 3 - 1600-1700	105.2	815
85% percentile	7 - 3 - 1700-1800	105.2	816
85% percentile	7 - 3 - 1800-1900	105.1	808
85% percentile	7 - 3 - 1900-2000	105.2	800
85% percentile	7 - 3 - 2000-2100	105.2	794
85% percentile	7 - 3 - 2100-2200	105.2	806
85% percentile	7 - 3 - 2200-2300	105.2	801
85% percentile	7 - 3 - 2300-2400	105.2	802
85% percentile	7 - 3 - 2400-2500	105.1	804
85% percentile	7 - 3 - 2500-2600	105.2	800
85% percentile	7 - 3 - 2600-2700	105.2	801
85% percentile	7 - 3 - 2700-2800	105.2	801
85% percentile	7 - 3 - 2800-2900	105.2	811
85% percentile	7 - 3 - 2900-3000	105.2	823
85% percentile	7 - 3 - 3000-3100	105.0	827
85% percentile	7 - 3 - 3100-3200	105.0	822
85% percentile	7 - 3 - 3200-3300	105.0	815
85% percentile	7 - 3 - 3300-3400	105.0	810
85% percentile	7 - 3 - 3400-3500	105.0	809
85% percentile	7 - 3 - 3500-3600	105.0	813
85% percentile	7 - 3 - 3600-3700	104.9	819
85% percentile	7 - 3 - 3700-3800	105.0	825
85% percentile	7 - 3 - 3800-3900	105.2	785
85% percentile	7 - 3 - 3900-4000	105.7	652
85% percentile	7 - 3 - 4000-4100	106.2	633
85% percentile	7 - 3 - 4100-4200	106.2	626
85% percentile	7 - 3 - 4200-4300	106.3	633
85% percentile	7 - 3 - 4300-4400	106.2	622
85% percentile	7 - 3 - 4400-4464	106.1	621
85% percentile	8 - 1 - 0-100	62.2	188
85% percentile	8 - 1 - 100-200	85.4	188
85% percentile	8 - 1 - 200-300	98.6	187
85% percentile	8 - 1 - 300-400	104.3	184
85% percentile	8 - 1 - 400-500	106.0	183
85% percentile	8 - 1 - 500-600	106.6	184
85% percentile	8 - 1 - 600-700	106.8	183
85% percentile	8 - 1 - 700-800	107.0	184
85% percentile	8 - 1 - 800-900	107.1	183
85% percentile	8 - 1 - 900-1000	107.1	182
85% percentile	8 - 1 - 1000-1100	107.1	181
85% percentile	8 - 1 - 1100-1200	107.2	181
85% percentile	8 - 1 - 1200-1300	107.3	181

85% percentile	8 - 1 - 1300-1400	107.4	182
85% percentile	8 - 1 - 1400-1500	107.4	183
85% percentile	8 - 1 - 1500-1600	107.4	183
85% percentile	8 - 1 - 1600-1700	107.4	183
85% percentile	8 - 1 - 1700-1800	107.3	182
85% percentile	8 - 1 - 1800-1900	107.3	181
85% percentile	8 - 1 - 1900-2000	107.5	184
85% percentile	8 - 1 - 2000-2100	108.5	84
85% percentile	8 - 1 - 2100-2200	110.8	17
85% percentile	8 - 1 - 2200-2300	113.7	10
85% percentile	8 - 1 - 2300-2400	112.0	6
85% percentile	8 - 1 - 2400-2500	113.2	5
85% percentile	8 - 1 - 2500-2600	118.3	4
85% percentile	8 - 1 - 2600-2700	113.9	3
85% percentile	8 - 1 - 2700-2800	113.9	1
85% percentile	8 - 1 - 2800-2900	96.2	1
85% percentile	8 - 1 - 2900-3000		0
85% percentile	8 - 1 - 3000-3100		0
85% percentile	8 - 1 - 3100-3200		0
85% percentile	8 - 1 - 3200-3300		0
85% percentile	8 - 1 - 3300-3400		0
85% percentile	8 - 1 - 3400-3495		0
85% percentile	8 - 2 - 0-100	62.1	122
85% percentile	8 - 2 - 100-200	85.4	121
85% percentile	8 - 2 - 200-300	98.6	121
85% percentile	8 - 2 - 300-400	104.0	124
85% percentile	8 - 2 - 400-500	106.1	125
85% percentile	8 - 2 - 500-600	106.8	123
85% percentile	8 - 2 - 600-700	107.4	125
85% percentile	8 - 2 - 700-800	107.5	124
85% percentile	8 - 2 - 800-900	107.9	125
85% percentile	8 - 2 - 900-1000	107.9	127
85% percentile	8 - 2 - 1000-1100	108.0	127
85% percentile	8 - 2 - 1100-1200	108.1	125
85% percentile	8 - 2 - 1200-1300	108.1	124
85% percentile	8 - 2 - 1300-1400	108.2	124
85% percentile	8 - 2 - 1400-1500	108.2	124
85% percentile	8 - 2 - 1500-1600	108.2	124
85% percentile	8 - 2 - 1600-1700	108.2	124
85% percentile	8 - 2 - 1700-1800	108.1	125
85% percentile	8 - 2 - 1800-1900	108.0	127
85% percentile	8 - 2 - 1900-2000	107.9	124
85% percentile	8 - 2 - 2000-2100	107.1	224
85% percentile	8 - 2 - 2100-2200	106.7	291
85% percentile	8 - 2 - 2200-2300	106.4	298
85% percentile	8 - 2 - 2300-2400	106.1	304
85% percentile	8 - 2 - 2400-2500	105.7	305
85% percentile	8 - 2 - 2500-2600	105.7	306
85% percentile	8 - 2 - 2600-2700	105.8	306
85% percentile	8 - 2 - 2700-2800	105.5	307
85% percentile	8 - 2 - 2800-2900	105.4	308
85% percentile	8 - 2 - 2900-3000	105.1	308
85% percentile	8 - 2 - 3000-3100	104.8	309
85% percentile	8 - 2 - 3100-3200	104.8	310
85% percentile	8 - 2 - 3200-3300	104.7	310
85% percentile	8 - 2 - 3300-3400	104.2	309
85% percentile	8 - 2 - 3400-3495	104.2	308
85% percentile	9 - 1 - 0-100	104.0	127
85% percentile	9 - 1 - 100-200	105.0	128
85% percentile	9 - 1 - 200-300	105.2	128
85% percentile	9 - 1 - 300-400	105.3	130
85% percentile	9 - 1 - 400-500	105.5	131
85% percentile	9 - 1 - 500-600	105.6	131
85% percentile	9 - 1 - 600-700	105.6	133
85% percentile	9 - 1 - 700-800	105.7	134
85% percentile	9 - 1 - 800-900	105.8	133
85% percentile	9 - 1 - 900-1000	105.7	135
85% percentile	9 - 1 - 1000-1100	105.6	135
85% percentile	9 - 1 - 1100-1200	105.6	134
85% percentile	9 - 1 - 1200-1300	105.7	135
85% percentile	9 - 1 - 1300-1400	105.9	135
85% percentile	9 - 1 - 1400-1500	106.1	135
85% percentile	9 - 1 - 1500-1600	106.0	135
85% percentile	9 - 1 - 1600-1700	105.9	135
85% percentile	9 - 1 - 1700-1800	105.9	133
85% percentile	9 - 1 - 1800-1900	105.9	132
85% percentile	9 - 1 - 1900-2000	105.7	134
85% percentile	9 - 1 - 2000-2100	105.4	134
85% percentile	9 - 1 - 2100-2200	105.3	137
85% percentile	9 - 1 - 2200-2300	105.2	138
85% percentile	9 - 1 - 2300-2400	105.2	139
85% percentile	9 - 1 - 2400-2500	105.2	137
85% percentile	9 - 1 - 2500-2600	105.3	136
85% percentile	9 - 1 - 2600-2700	105.2	138
85% percentile	9 - 1 - 2700-2800	105.1	137
85% percentile	9 - 1 - 2800-2900	105.2	139
85% percentile	9 - 1 - 2900-3000	105.3	141
85% percentile	9 - 1 - 3000-3100	105.2	140
85% percentile	9 - 1 - 3100-3200	105.4	140
85% percentile	9 - 1 - 3200-3300	105.8	140
85% percentile	9 - 1 - 3300-3400	105.8	142
85% percentile	9 - 1 - 3400-3500	105.8	142
85% percentile	9 - 1 - 3500-3600	105.6	141
85% percentile	9 - 1 - 3600-3700	105.5	139
85% percentile	9 - 1 - 3700-3800	105.5	139
85% percentile	9 - 1 - 3800-3900	105.7	141

85% percentile	9 - 1 - 3900-4000	105.9	143
85% percentile	9 - 1 - 4000-4100	105.8	144
85% percentile	9 - 1 - 4100-4200	105.8	142
85% percentile	9 - 1 - 4200-4293	105.9	141
85% percentile	9 - 2 - 0-100	116.1	150
85% percentile	9 - 2 - 100-200	115.8	151
85% percentile	9 - 2 - 200-300	115.9	151
85% percentile	9 - 2 - 300-400	115.9	148
85% percentile	9 - 2 - 400-500	115.8	147
85% percentile	9 - 2 - 500-600	115.7	146
85% percentile	9 - 2 - 600-700	115.7	144
85% percentile	9 - 2 - 700-800	115.5	143
85% percentile	9 - 2 - 800-900	115.6	144
85% percentile	9 - 2 - 900-1000	115.6	142
85% percentile	9 - 2 - 1000-1100	115.6	143
85% percentile	9 - 2 - 1100-1200	115.6	142
85% percentile	9 - 2 - 1200-1300	115.5	142
85% percentile	9 - 2 - 1300-1400	115.6	141
85% percentile	9 - 2 - 1400-1500	115.4	141
85% percentile	9 - 2 - 1500-1600	115.5	142
85% percentile	9 - 2 - 1600-1700	115.6	141
85% percentile	9 - 2 - 1700-1800	115.5	143
85% percentile	9 - 2 - 1800-1900	115.4	144
85% percentile	9 - 2 - 1900-2000	115.5	144
85% percentile	9 - 2 - 2000-2100	115.8	146
85% percentile	9 - 2 - 2100-2200	115.8	147
85% percentile	9 - 2 - 2200-2300	115.9	149
85% percentile	9 - 2 - 2300-2400	116.0	151
85% percentile	9 - 2 - 2400-2500	115.9	153
85% percentile	9 - 2 - 2500-2600	115.9	155
85% percentile	9 - 2 - 2600-2700	115.7	153
85% percentile	9 - 2 - 2700-2800	115.6	152
85% percentile	9 - 2 - 2800-2900	115.5	151
85% percentile	9 - 2 - 2900-3000	115.6	150
85% percentile	9 - 2 - 3000-3100	115.5	149
85% percentile	9 - 2 - 3100-3200	115.4	150
85% percentile	9 - 2 - 3200-3300	115.3	151
85% percentile	9 - 2 - 3300-3400	115.4	150
85% percentile	9 - 2 - 3400-3500	115.4	148
85% percentile	9 - 2 - 3500-3600	115.3	147
85% percentile	9 - 2 - 3600-3700	115.3	148
85% percentile	9 - 2 - 3700-3800	115.0	150
85% percentile	9 - 2 - 3800-3900	114.9	150
85% percentile	9 - 2 - 3900-4000	115.3	151
85% percentile	9 - 2 - 4000-4100	115.4	151
85% percentile	9 - 2 - 4100-4200	115.3	152
85% percentile	9 - 2 - 4200-4293	115.6	151
85% percentile	10 - 1 - 0-100	49.4	471
85% percentile	10 - 1 - 100-109	49.1	501
85% percentile	10 - 2 - 0-100	50.4	282
85% percentile	10 - 2 - 100-109	50.1	249
85% percentile	11 - 1 - 0-70	44.2	51
85% percentile	11 - 2 - 0-70	47.8	271
85% percentile	12 - 1 - 0-32	15.5	282
85% percentile	12 - 2 - 0-32	13.2	265
85% percentile	13 - 1 - 0-100	108.9	279
85% percentile	13 - 1 - 100-200	105.6	324
85% percentile	13 - 1 - 200-280	84.2	320
85% percentile	13 - 2 - 0-100	104.6	420
85% percentile	13 - 2 - 100-200	104.6	391
85% percentile	13 - 2 - 200-280	83.6	392
85% percentile	14 - 1 - 0-100	102.2	258
85% percentile	14 - 1 - 100-200	65.0	253
85% percentile	14 - 1 - 200-300	51.3	249
85% percentile	14 - 1 - 300-340	20.8	243
85% percentile	14 - 2 - 0-100	97.8	250
85% percentile	14 - 2 - 100-200	63.1	243
85% percentile	14 - 2 - 200-300	51.7	249
85% percentile	14 - 2 - 300-340	45.0	241
85% percentile	15 - 1 - 0-70	50.0	715
85% percentile	15 - 2 - 0-70	51.2	278
85% percentile	16 - 1 - 0-27	4.7	263
85% percentile	16 - 2 - 0-27	3.9	295
85% percentile	17 - 1 - 0-100	65.2	699
85% percentile	17 - 1 - 100-200	86.6	694
85% percentile	17 - 1 - 200-300	98.0	691
85% percentile	17 - 1 - 300-400	101.9	686
85% percentile	17 - 1 - 400-500	103.2	682
85% percentile	17 - 1 - 500-600	103.8	679
85% percentile	17 - 1 - 600-700	104.0	673
85% percentile	17 - 1 - 700-800	104.3	671
85% percentile	17 - 1 - 800-900	104.4	667
85% percentile	17 - 1 - 900-1000	104.5	669
85% percentile	17 - 1 - 1000-1100	104.3	664
85% percentile	17 - 1 - 1100-1200	104.2	672
85% percentile	17 - 1 - 1200-1300	104.3	678
85% percentile	17 - 1 - 1300-1400	104.5	685
85% percentile	17 - 1 - 1400-1500	104.5	669
85% percentile	17 - 1 - 1500-1600	104.5	664
85% percentile	17 - 1 - 1600-1700	104.6	660
85% percentile	17 - 1 - 1700-1800	104.4	657
85% percentile	17 - 1 - 1800-1900	104.3	658
85% percentile	17 - 1 - 1900-2000	104.5	660
85% percentile	17 - 1 - 2000-2100	104.6	663
85% percentile	17 - 1 - 2100-2200	104.7	672
85% percentile	17 - 1 - 2200-2300	104.6	673

85% percentile	17 - 1 - 2300-2400	104.5	672
85% percentile	17 - 1 - 2400-2500	104.5	674
85% percentile	17 - 1 - 2500-2600	104.5	673
85% percentile	17 - 1 - 2600-2675	104.3	707
85% percentile	17 - 2 - 0-100	65.2	702
85% percentile	17 - 2 - 100-200	86.0	711
85% percentile	17 - 2 - 200-300	97.2	710
85% percentile	17 - 2 - 300-400	101.7	711
85% percentile	17 - 2 - 400-500	103.3	711
85% percentile	17 - 2 - 500-600	104.3	711
85% percentile	17 - 2 - 600-700	104.9	718
85% percentile	17 - 2 - 700-800	105.1	724
85% percentile	17 - 2 - 800-900	105.4	726
85% percentile	17 - 2 - 900-1000	105.7	730
85% percentile	17 - 2 - 1000-1100	106.1	734
85% percentile	17 - 2 - 1100-1200	106.3	732
85% percentile	17 - 2 - 1200-1300	106.3	735
85% percentile	17 - 2 - 1300-1400	106.4	736
85% percentile	17 - 2 - 1400-1500	106.4	749
85% percentile	17 - 2 - 1500-1600	106.4	741
85% percentile	17 - 2 - 1600-1700	106.7	748
85% percentile	17 - 2 - 1700-1800	106.5	746
85% percentile	17 - 2 - 1800-1900	106.4	744
85% percentile	17 - 2 - 1900-2000	106.5	789
85% percentile	17 - 2 - 2000-2100	106.5	848
85% percentile	17 - 2 - 2100-2200	106.2	837
85% percentile	17 - 2 - 2200-2300	106.1	831
85% percentile	17 - 2 - 2300-2400	105.9	818
85% percentile	17 - 2 - 2400-2500	106.0	808
85% percentile	17 - 2 - 2500-2600	105.9	800
85% percentile	17 - 2 - 2600-2675	106.1	766
85% percentile	17 - 3 - 0-100	65.3	697
85% percentile	17 - 3 - 100-200	86.3	693
85% percentile	17 - 3 - 200-300	98.9	699
85% percentile	17 - 3 - 300-400	106.7	706
85% percentile	17 - 3 - 400-500	110.2	714
85% percentile	17 - 3 - 500-600	111.4	722
85% percentile	17 - 3 - 600-700	112.0	723
85% percentile	17 - 3 - 700-800	111.9	717
85% percentile	17 - 3 - 800-900	111.7	720
85% percentile	17 - 3 - 900-1000	111.7	718
85% percentile	17 - 3 - 1000-1100	111.6	717
85% percentile	17 - 3 - 1100-1200	111.5	721
85% percentile	17 - 3 - 1200-1300	111.4	725
85% percentile	17 - 3 - 1300-1400	111.3	729
85% percentile	17 - 3 - 1400-1500	111.1	724
85% percentile	17 - 3 - 1500-1600	110.6	732
85% percentile	17 - 3 - 1600-1700	110.4	725
85% percentile	17 - 3 - 1700-1800	110.2	723
85% percentile	17 - 3 - 1800-1900	110.0	727
85% percentile	17 - 3 - 1900-2000	110.0	688
85% percentile	17 - 3 - 2000-2100	109.8	615
85% percentile	17 - 3 - 2100-2200	109.9	610
85% percentile	17 - 3 - 2200-2300	110.1	609
85% percentile	17 - 3 - 2300-2400	110.2	607
85% percentile	17 - 3 - 2400-2500	110.0	612
85% percentile	17 - 3 - 2500-2600	109.9	622
85% percentile	17 - 3 - 2600-2675	110.1	621
85% percentile	18 - 1 - 0-10	28.9	408
85% percentile	18 - 1 - 10-20	23.4	414
85% percentile	18 - 1 - 20-30	14.7	415
85% percentile	18 - 1 - 30-38	11.2	374
85% percentile	19 - 1 - 0-100	52.0	32
85% percentile	19 - 1 - 100-200	55.0	88
85% percentile	19 - 1 - 200-300	52.4	256
85% percentile	19 - 1 - 300-397	51.6	290
85% percentile	19 - 2 - 0-100	42.7	554
85% percentile	19 - 2 - 100-200	52.0	503
85% percentile	19 - 2 - 200-300	52.1	331
85% percentile	19 - 2 - 300-397	32.5	293
85% percentile	20 - 1 - 0-100	51.8	438
85% percentile	20 - 1 - 100-123	60.9	446
85% percentile	20 - 2 - 0-100	50.1	229
85% percentile	20 - 2 - 100-123	51.3	274
85% percentile	21 - 1 - 0-100	59.0	604
85% percentile	21 - 1 - 100-200	57.8	610
85% percentile	21 - 1 - 200-300	40.7	543
85% percentile	21 - 1 - 300-381	59.9	471
85% percentile	22 - 1 - 0-100	55.1	33
85% percentile	22 - 1 - 100-200	48.2	42
85% percentile	22 - 1 - 200-215	21.9	17
85% percentile	22 - 2 - 0-100	60.3	357
85% percentile	22 - 2 - 100-200	58.2	370
85% percentile	22 - 2 - 200-215	51.8	395
85% percentile	23 - 1 - 0-100	56.7	311
85% percentile	23 - 1 - 100-130	40.5	340
85% percentile	23 - 2 - 0-100	58.9	298
85% percentile	23 - 2 - 100-130	35.2	198
85% percentile	24 - 1 - 0-81	46.8	357
85% percentile	24 - 2 - 0-81	46.7	316
85% percentile	25 - 1 - 0-64	31.6	43
85% percentile	26 - 1 - 0-10	31.3	582
85% percentile	26 - 1 - 10-10	31.4	37
85% percentile	30 - 1 - 0-100	103.8	306
85% percentile	30 - 1 - 100-200	103.8	306
85% percentile	30 - 1 - 200-300	103.3	306

85% percentile	30 - 1 - 300-393	103.6	307
85% percentile	31 - 1 - 0-71	44.6	79
85% percentile	31 - 2 - 0-71	48.1	309
85% percentile	32 - 1 - 0-100	47.8	388
85% percentile	32 - 1 - 100-200	60.4	390
85% percentile	32 - 1 - 200-300	80.4	392
85% percentile	32 - 1 - 300-366	90.2	391
85% percentile	33 - 1 - 0-21	40.8	198
85% percentile	33 - 2 - 0-21	37.9	314
85% percentile	34 - 1 - 0-29	46.4	483
85% percentile	34 - 2 - 0-29	47.3	321
85% percentile	36 - 1 - 0-100	52.0	104
85% percentile	36 - 1 - 100-194	51.6	188
85% percentile	36 - 2 - 0-100	50.4	432
85% percentile	36 - 2 - 100-194	51.3	312
85% percentile	36 - 3 - 0-100	49.9	348
85% percentile	36 - 3 - 100-194	50.0	397
85% percentile	37 - 1 - 0-52	50.8	320
85% percentile	37 - 2 - 0-52	51.5	217
85% percentile	37 - 3 - 0-52	49.5	314
85% percentile	37 - 4 - 0-52	34.3	46
85% percentile	38 - 1 - 0-30	50.1	318
85% percentile	38 - 2 - 0-30	48.4	245
85% percentile	39 - 1 - 0-22	42.5	211
85% percentile	39 - 2 - 0-22	35.8	368
85% percentile	40 - 1 - 0-10	39.0	110
85% percentile	40 - 1 - 10-20	40.5	113
85% percentile	40 - 1 - 20-25	40.9	104
85% percentile	41 - 1 - 0-15	50.4	328
85% percentile	41 - 2 - 0-15	51.1	199
85% percentile	41 - 3 - 0-15	47.6	304
85% percentile	42 - 1 - 0-100	49.7	424
85% percentile	42 - 1 - 100-179	49.7	449
85% percentile	42 - 2 - 0-100	50.7	240
85% percentile	42 - 2 - 100-179	51.2	213
85% percentile	43 - 1 - 0-100	45.0	14
85% percentile	43 - 1 - 100-200	53.1	13
85% percentile	43 - 1 - 200-234	19.4	7
85% percentile	44 - 1 - 0-100	48.0	89
85% percentile	44 - 1 - 100-200	52.0	89
85% percentile	44 - 1 - 200-237	52.0	89
85% percentile	45 - 1 - 0-22	12.1	11
85% percentile	46 - 1 - 0-78	9.8	172
85% percentile	46 - 2 - 0-78	8.7	113
85% percentile	46 - 3 - 0-78	8.8	204
85% percentile	47 - 1 - 0-40	49.9	330
85% percentile	47 - 2 - 0-40	49.9	195
85% percentile	47 - 3 - 0-40	47.7	195
85% percentile	47 - 4 - 0-40	48.6	111
85% percentile	48 - 1 - 0-100	50.2	193
85% percentile	48 - 1 - 100-186	51.0	199
85% percentile	48 - 2 - 0-100	49.3	170
85% percentile	48 - 2 - 100-186	49.4	169
85% percentile	49 - 1 - 0-100	45.6	443
85% percentile	49 - 1 - 100-131	49.3	434
85% percentile	49 - 2 - 0-100	48.5	223
85% percentile	49 - 2 - 100-131	50.3	232
85% percentile	50 - 1 - 0-32	48.9	231
85% percentile	51 - 1 - 0-48	47.5	290
85% percentile	51 - 2 - 0-48	54.5	300
85% percentile	52 - 1 - 0-19	41.5	329
85% percentile	53 - 1 - 0-68	14.2	122
85% percentile	54 - 1 - 0-34	52.1	385
85% percentile	55 - 1 - 0-90	37.0	332
85% percentile	56 - 1 - 0-69	4.1	197
85% percentile	56 - 2 - 0-69	11.9	37
85% percentile	57 - 1 - 0-92	11.1	60
85% percentile	58 - 1 - 0-69	42.4	67
85% percentile	59 - 1 - 0-42	61.1	139
85% percentile	59 - 2 - 0-42	58.3	215
85% percentile	59 - 3 - 0-42	49.2	13
85% percentile	60 - 1 - 0-67	12.4	48
85% percentile	62 - 1 - 0-100	105.4	221
85% percentile	62 - 1 - 100-200	109.0	184
85% percentile	62 - 1 - 200-300	111.3	208
85% percentile	62 - 1 - 300-400	112.2	226
85% percentile	62 - 1 - 400-500	112.7	240
85% percentile	62 - 1 - 500-600	112.8	249
85% percentile	62 - 1 - 600-651	112.9	206
85% percentile	62 - 2 - 0-100	104.4	914
85% percentile	62 - 2 - 100-200	103.9	951
85% percentile	62 - 2 - 200-300	103.3	909
85% percentile	62 - 2 - 300-400	103.3	882
85% percentile	62 - 2 - 400-500	102.9	872
85% percentile	62 - 2 - 500-600	102.5	850
85% percentile	62 - 2 - 600-651	103.1	783
85% percentile	62 - 3 - 0-100	106.2	658
85% percentile	62 - 3 - 100-200	107.0	669
85% percentile	62 - 3 - 200-300	107.4	693
85% percentile	62 - 3 - 300-400	107.1	688
85% percentile	62 - 3 - 400-500	106.8	676
85% percentile	62 - 3 - 500-600	106.8	679
85% percentile	62 - 3 - 600-651	106.9	687
85% percentile	62 - 4 - 0-100	110.2	612
85% percentile	62 - 4 - 100-200	109.9	602
85% percentile	62 - 4 - 200-300	110.2	607

85% percentile	62 - 4 - 300-400	110.2	615
85% percentile	62 - 4 - 400-500	110.0	615
85% percentile	62 - 4 - 500-600	109.4	618
85% percentile	62 - 4 - 600-651	109.4	621
85% percentile	63 - 1 - 0-100	104.3	307
85% percentile	63 - 1 - 100-200	103.9	309
85% percentile	63 - 1 - 200-300	104.1	308
85% percentile	63 - 1 - 300-400	103.9	307
85% percentile	63 - 1 - 400-438	103.6	306
85% percentile	64 - 1 - 0-100	103.9	590
85% percentile	64 - 1 - 100-200	104.4	587
85% percentile	64 - 1 - 200-300	104.7	592
85% percentile	64 - 1 - 300-400	104.7	590
85% percentile	64 - 1 - 400-500	104.6	588
85% percentile	64 - 1 - 500-600	104.4	589
85% percentile	64 - 1 - 600-700	104.7	594
85% percentile	64 - 1 - 700-800	104.7	585
85% percentile	64 - 1 - 800-849	104.6	574
85% percentile	64 - 2 - 0-100	107.3	690
85% percentile	64 - 2 - 100-200	107.4	691
85% percentile	64 - 2 - 200-300	107.3	690
85% percentile	64 - 2 - 300-400	107.3	691
85% percentile	64 - 2 - 400-500	107.3	697
85% percentile	64 - 2 - 500-600	107.2	696
85% percentile	64 - 2 - 600-700	106.9	688
85% percentile	64 - 2 - 700-800	106.8	692
85% percentile	64 - 2 - 800-849	106.7	679
85% percentile	64 - 3 - 0-100	109.5	623
85% percentile	64 - 3 - 100-200	109.6	619
85% percentile	64 - 3 - 200-300	109.7	614
85% percentile	64 - 3 - 300-400	109.6	612
85% percentile	64 - 3 - 400-500	109.4	610
85% percentile	64 - 3 - 500-600	109.7	614
85% percentile	64 - 3 - 600-700	109.6	616
85% percentile	64 - 3 - 700-800	109.5	623
85% percentile	64 - 3 - 800-849	109.8	624
85% percentile	65 - 1 - 0-100	50.0	357
85% percentile	65 - 1 - 100-200	47.8	379
85% percentile	65 - 1 - 200-300	58.1	390
85% percentile	65 - 1 - 300-373	59.8	391
85% percentile	66 - 1 - 0-100	100.3	817
85% percentile	66 - 1 - 100-200	101.5	786
85% percentile	66 - 1 - 200-300	101.9	768
85% percentile	66 - 1 - 300-400	102.2	750
85% percentile	66 - 1 - 400-500	102.4	742
85% percentile	66 - 1 - 500-600	102.3	738
85% percentile	66 - 1 - 600-700	102.7	730
85% percentile	66 - 1 - 700-800	102.8	726
85% percentile	66 - 1 - 800-900	102.8	721
85% percentile	66 - 1 - 900-1000	102.8	716
85% percentile	66 - 1 - 1000-1100	103.0	715
85% percentile	66 - 1 - 1100-1200	103.0	714
85% percentile	66 - 1 - 1200-1300	102.9	721
85% percentile	66 - 1 - 1300-1400	102.7	709
85% percentile	66 - 1 - 1400-1500	102.5	704
85% percentile	66 - 1 - 1500-1600	102.5	707
85% percentile	66 - 1 - 1600-1700	102.4	706
85% percentile	66 - 1 - 1700-1800	102.3	703
85% percentile	66 - 1 - 1800-1900	102.3	693
85% percentile	66 - 1 - 1900-2000	102.5	693
85% percentile	66 - 1 - 2000-2100	102.4	695
85% percentile	66 - 1 - 2100-2200	102.6	703
85% percentile	66 - 1 - 2200-2300	102.8	702
85% percentile	66 - 1 - 2300-2400	102.5	706
85% percentile	66 - 1 - 2400-2500	102.5	701
85% percentile	66 - 1 - 2500-2600	102.6	692
85% percentile	66 - 1 - 2600-2700	102.4	692
85% percentile	66 - 1 - 2700-2800	102.4	698
85% percentile	66 - 1 - 2800-2900	102.5	698
85% percentile	66 - 1 - 2900-3000	102.5	685
85% percentile	66 - 1 - 3000-3100	102.4	682
85% percentile	66 - 1 - 3100-3200	102.6	683
85% percentile	66 - 1 - 3200-3300	102.7	677
85% percentile	66 - 1 - 3300-3400	102.4	684
85% percentile	66 - 1 - 3400-3500	102.5	682
85% percentile	66 - 1 - 3500-3600	102.8	685
85% percentile	66 - 1 - 3600-3700	102.8	676
85% percentile	66 - 1 - 3700-3800	102.7	677
85% percentile	66 - 1 - 3800-3900	102.8	685
85% percentile	66 - 1 - 3900-4000	102.8	683
85% percentile	66 - 1 - 4000-4100	102.7	685
85% percentile	66 - 1 - 4100-4200	102.7	687
85% percentile	66 - 1 - 4200-4300	103.0	689
85% percentile	66 - 1 - 4300-4400	103.0	701
85% percentile	66 - 1 - 4400-4450	103.7	698
85% percentile	66 - 2 - 0-100	106.2	797
85% percentile	66 - 2 - 100-200	106.1	808
85% percentile	66 - 2 - 200-300	106.2	811
85% percentile	66 - 2 - 300-400	106.2	822
85% percentile	66 - 2 - 400-500	106.1	820
85% percentile	66 - 2 - 500-600	106.2	821
85% percentile	66 - 2 - 600-700	106.0	816
85% percentile	66 - 2 - 700-800	105.8	819
85% percentile	66 - 2 - 800-900	106.0	820
85% percentile	66 - 2 - 900-1000	106.1	825
85% percentile	66 - 2 - 1000-1100	106.1	830

85% percentile	66 - 2 - 1100-1200	106.0	832
85% percentile	66 - 2 - 1200-1300	105.8	819
85% percentile	66 - 2 - 1300-1400	105.7	821
85% percentile	66 - 2 - 1400-1500	105.5	825
85% percentile	66 - 2 - 1500-1600	105.5	830
85% percentile	66 - 2 - 1600-1700	105.4	826
85% percentile	66 - 2 - 1700-1800	105.4	822
85% percentile	66 - 2 - 1800-1900	105.3	831
85% percentile	66 - 2 - 1900-2000	105.3	823
85% percentile	66 - 2 - 2000-2100	105.3	825
85% percentile	66 - 2 - 2100-2200	105.1	822
85% percentile	66 - 2 - 2200-2300	105.1	826
85% percentile	66 - 2 - 2300-2400	105.0	821
85% percentile	66 - 2 - 2400-2500	105.0	830
85% percentile	66 - 2 - 2500-2600	105.1	842
85% percentile	66 - 2 - 2600-2700	105.3	838
85% percentile	66 - 2 - 2700-2800	105.3	837
85% percentile	66 - 2 - 2800-2900	105.3	835
85% percentile	66 - 2 - 2900-3000	105.3	838
85% percentile	66 - 2 - 3000-3100	105.3	839
85% percentile	66 - 2 - 3100-3200	105.2	840
85% percentile	66 - 2 - 3200-3300	105.2	841
85% percentile	66 - 2 - 3300-3400	105.3	831
85% percentile	66 - 2 - 3400-3500	105.2	829
85% percentile	66 - 2 - 3500-3600	105.0	824
85% percentile	66 - 2 - 3600-3700	105.1	828
85% percentile	66 - 2 - 3700-3800	105.1	829
85% percentile	66 - 2 - 3800-3900	105.2	832
85% percentile	66 - 2 - 3900-4000	105.5	839
85% percentile	66 - 2 - 4000-4100	105.5	837
85% percentile	66 - 2 - 4100-4200	105.3	842
85% percentile	66 - 2 - 4200-4300	105.3	841
85% percentile	66 - 2 - 4300-4400	105.0	830
85% percentile	66 - 2 - 4400-4450	105.5	837
85% percentile	66 - 3 - 0-100	108.8	675
85% percentile	66 - 3 - 100-200	108.8	688
85% percentile	66 - 3 - 200-300	109.2	694
85% percentile	66 - 3 - 300-400	109.2	704
85% percentile	66 - 3 - 400-500	109.0	719
85% percentile	66 - 3 - 500-600	109.0	719
85% percentile	66 - 3 - 600-700	109.0	737
85% percentile	66 - 3 - 700-800	109.0	742
85% percentile	66 - 3 - 800-900	108.5	742
85% percentile	66 - 3 - 900-1000	108.5	740
85% percentile	66 - 3 - 1000-1100	108.4	736
85% percentile	66 - 3 - 1100-1200	108.8	736
85% percentile	66 - 3 - 1200-1300	108.7	747
85% percentile	66 - 3 - 1300-1400	108.3	751
85% percentile	66 - 3 - 1400-1500	108.5	752
85% percentile	66 - 3 - 1500-1600	108.2	752
85% percentile	66 - 3 - 1600-1700	108.0	753
85% percentile	66 - 3 - 1700-1800	107.9	758
85% percentile	66 - 3 - 1800-1900	107.9	761
85% percentile	66 - 3 - 1900-2000	107.7	772
85% percentile	66 - 3 - 2000-2100	107.5	770
85% percentile	66 - 3 - 2100-2200	107.7	765
85% percentile	66 - 3 - 2200-2300	108.0	760
85% percentile	66 - 3 - 2300-2400	108.1	759
85% percentile	66 - 3 - 2400-2500	107.8	753
85% percentile	66 - 3 - 2500-2600	107.6	753
85% percentile	66 - 3 - 2600-2700	107.4	761
85% percentile	66 - 3 - 2700-2800	107.4	759
85% percentile	66 - 3 - 2800-2900	107.4	766
85% percentile	66 - 3 - 2900-3000	107.2	776
85% percentile	66 - 3 - 3000-3100	107.2	779
85% percentile	66 - 3 - 3100-3200	107.4	779
85% percentile	66 - 3 - 3200-3300	107.4	784
85% percentile	66 - 3 - 3300-3400	107.4	790
85% percentile	66 - 3 - 3400-3500	107.2	796
85% percentile	66 - 3 - 3500-3600	107.0	796
85% percentile	66 - 3 - 3600-3700	106.9	796
85% percentile	66 - 3 - 3700-3800	106.7	793
85% percentile	66 - 3 - 3800-3900	106.6	781
85% percentile	66 - 3 - 3900-4000	106.5	779
85% percentile	66 - 3 - 4000-4100	106.7	783
85% percentile	66 - 3 - 4100-4200	106.8	781
85% percentile	66 - 3 - 4200-4300	106.7	784
85% percentile	66 - 3 - 4300-4400	106.8	794
85% percentile	66 - 3 - 4400-4450	107.5	792
85% percentile	67 - 1 - 0-100	104.7	106
85% percentile	67 - 1 - 100-200	109.4	212
85% percentile	67 - 1 - 200-265	111.0	211
85% percentile	67 - 2 - 0-100	102.5	917
85% percentile	67 - 2 - 100-200	103.2	833
85% percentile	67 - 2 - 200-265	103.1	766
85% percentile	67 - 3 - 0-100	105.1	706
85% percentile	67 - 3 - 100-200	104.9	679
85% percentile	67 - 3 - 200-265	104.8	669
85% percentile	67 - 4 - 0-100	106.1	630
85% percentile	67 - 4 - 100-200	106.3	634
85% percentile	67 - 4 - 200-265	106.4	632
85% percentile	68 - 1 - 0-100	104.4	378
85% percentile	68 - 1 - 100-200	104.8	388
85% percentile	68 - 1 - 200-251	104.9	389
85% percentile	68 - 2 - 0-100	105.6	659
85% percentile	68 - 2 - 100-200	105.7	650

85% percentile	68 - 2 - 200-251	105.6	643
85% percentile	68 - 3 - 0-100	106.3	627
85% percentile	68 - 3 - 100-200	106.2	625
85% percentile	68 - 3 - 200-251	106.1	621
85% percentile	69 - 1 - 0-100	104.9	393
85% percentile	69 - 1 - 100-200	104.9	404
85% percentile	69 - 1 - 200-300	105.2	413
85% percentile	69 - 1 - 300-400	105.1	422
85% percentile	69 - 1 - 400-495	105.2	429
85% percentile	69 - 2 - 0-100	105.5	647
85% percentile	69 - 2 - 100-200	105.5	649
85% percentile	69 - 2 - 200-300	105.5	647
85% percentile	69 - 2 - 300-400	105.6	640
85% percentile	69 - 2 - 400-495	105.8	640
85% percentile	69 - 3 - 0-100	106.2	620
85% percentile	69 - 3 - 100-200	106.3	613
85% percentile	69 - 3 - 200-300	106.3	614
85% percentile	69 - 3 - 300-400	106.3	607
85% percentile	69 - 3 - 400-495	106.4	602
85% percentile	70 - 1 - 0-70	47.5	405
85% percentile	70 - 2 - 0-70	48.6	243
85% percentile	71 - 1 - 0-100	94.2	298
85% percentile	71 - 1 - 100-200	102.5	286
85% percentile	71 - 1 - 200-300	104.9	286
85% percentile	71 - 1 - 300-400	106.5	300
85% percentile	71 - 1 - 400-500	107.3	318
85% percentile	71 - 1 - 500-600	107.7	342
85% percentile	71 - 1 - 600-700	108.0	349
85% percentile	71 - 1 - 700-783	108.2	358
85% percentile	71 - 2 - 0-100	104.2	428
85% percentile	71 - 2 - 100-200	105.2	419
85% percentile	71 - 2 - 200-300	106.2	470
85% percentile	71 - 2 - 300-400	106.7	507
85% percentile	71 - 2 - 400-500	106.9	531
85% percentile	71 - 2 - 500-600	107.3	548
85% percentile	71 - 2 - 600-700	107.5	560
85% percentile	71 - 2 - 700-783	107.5	577
85% percentile	71 - 3 - 0-100	105.4	722
85% percentile	71 - 3 - 100-200	104.8	1013
85% percentile	71 - 3 - 200-300	104.2	1016
85% percentile	71 - 3 - 300-400	103.8	989
85% percentile	71 - 3 - 400-500	103.6	964
85% percentile	71 - 3 - 500-600	103.4	934
85% percentile	71 - 3 - 600-700	103.4	915
85% percentile	71 - 3 - 700-783	103.4	860
85% percentile	71 - 4 - 0-100	106.8	524
85% percentile	71 - 4 - 100-200	108.9	254
85% percentile	71 - 4 - 200-300	113.5	203
85% percentile	71 - 4 - 300-400	114.6	180
85% percentile	71 - 4 - 400-500	115.5	158
85% percentile	71 - 4 - 500-600	115.8	155
85% percentile	71 - 4 - 600-700	115.6	150
85% percentile	71 - 4 - 700-783	115.7	128
85% percentile	72 - 1 - 0-19	21.8	67
85% percentile	73 - 1 - 0-100	108.6	373
85% percentile	73 - 1 - 100-200	108.8	385
85% percentile	73 - 1 - 200-300	109.1	397
85% percentile	73 - 1 - 300-400	109.2	400
85% percentile	73 - 1 - 400-500	109.8	404
85% percentile	73 - 1 - 500-600	109.7	409
85% percentile	73 - 1 - 600-700	109.6	415
85% percentile	73 - 1 - 700-800	109.8	418
85% percentile	73 - 1 - 800-900	109.7	423
85% percentile	73 - 1 - 900-1000	109.7	429
85% percentile	73 - 1 - 1000-1100	109.7	432
85% percentile	73 - 1 - 1100-1200	109.4	441
85% percentile	73 - 1 - 1200-1300	109.2	436
85% percentile	73 - 1 - 1300-1400	109.5	433
85% percentile	73 - 1 - 1400-1500	109.6	442
85% percentile	73 - 1 - 1500-1600	109.7	444
85% percentile	73 - 1 - 1600-1700	109.4	447
85% percentile	73 - 1 - 1700-1800	109.4	449
85% percentile	73 - 1 - 1800-1900	109.3	453
85% percentile	73 - 1 - 1900-2000	109.1	458
85% percentile	73 - 1 - 2000-2100	109.4	466
85% percentile	73 - 1 - 2100-2200	109.3	469
85% percentile	73 - 1 - 2200-2300	109.2	472
85% percentile	73 - 1 - 2300-2400	109.3	473
85% percentile	73 - 1 - 2400-2500	109.2	474
85% percentile	73 - 1 - 2500-2600	109.1	479
85% percentile	73 - 1 - 2600-2629	109.7	477
85% percentile	73 - 2 - 0-100	107.5	577
85% percentile	73 - 2 - 100-200	107.6	576
85% percentile	73 - 2 - 200-300	107.6	579
85% percentile	73 - 2 - 300-400	107.5	578
85% percentile	73 - 2 - 400-500	107.3	578
85% percentile	73 - 2 - 500-600	107.2	586
85% percentile	73 - 2 - 600-700	107.3	589
85% percentile	73 - 2 - 700-800	107.2	590
85% percentile	73 - 2 - 800-900	107.1	602
85% percentile	73 - 2 - 900-1000	107.0	607
85% percentile	73 - 2 - 1000-1100	106.9	615
85% percentile	73 - 2 - 1100-1200	106.8	615
85% percentile	73 - 2 - 1200-1300	106.6	622
85% percentile	73 - 2 - 1300-1400	106.5	625
85% percentile	73 - 2 - 1400-1500	106.5	620

85% percentile	73 - 2 - 1500-1600	106.3	624
85% percentile	73 - 2 - 1600-1700	106.2	626
85% percentile	73 - 2 - 1700-1800	106.2	626
85% percentile	73 - 2 - 1800-1900	106.2	618
85% percentile	73 - 2 - 1900-2000	106.2	619
85% percentile	73 - 2 - 2000-2100	106.1	620
85% percentile	73 - 2 - 2100-2200	106.0	620
85% percentile	73 - 2 - 2200-2300	105.8	618
85% percentile	73 - 2 - 2300-2400	105.9	625
85% percentile	73 - 2 - 2400-2500	106.0	628
85% percentile	73 - 2 - 2500-2600	106.0	635
85% percentile	73 - 2 - 2600-2629	106.4	631
85% percentile	73 - 3 - 0-100	103.6	735
85% percentile	73 - 3 - 100-200	103.6	727
85% percentile	73 - 3 - 200-300	103.6	718
85% percentile	73 - 3 - 300-400	103.6	712
85% percentile	73 - 3 - 400-500	103.5	706
85% percentile	73 - 3 - 500-600	103.4	691
85% percentile	73 - 3 - 600-700	103.4	683
85% percentile	73 - 3 - 700-800	103.3	681
85% percentile	73 - 3 - 800-900	103.1	667
85% percentile	73 - 3 - 900-1000	103.1	656
85% percentile	73 - 3 - 1000-1100	103.3	647
85% percentile	73 - 3 - 1100-1200	103.1	636
85% percentile	73 - 3 - 1200-1300	103.2	634
85% percentile	73 - 3 - 1300-1400	103.2	630
85% percentile	73 - 3 - 1400-1500	103.2	627
85% percentile	73 - 3 - 1500-1600	103.3	621
85% percentile	73 - 3 - 1600-1700	103.3	615
85% percentile	73 - 3 - 1700-1800	103.1	613
85% percentile	73 - 3 - 1800-1900	103.1	616
85% percentile	73 - 3 - 1900-2000	103.0	611
85% percentile	73 - 3 - 2000-2100	103.0	601
85% percentile	73 - 3 - 2100-2200	103.0	599
85% percentile	73 - 3 - 2200-2300	103.2	603
85% percentile	73 - 3 - 2300-2400	103.2	604
85% percentile	73 - 3 - 2400-2500	103.2	601
85% percentile	73 - 3 - 2500-2600	103.2	593
85% percentile	73 - 3 - 2600-2629	103.9	588
85% percentile	74 - 1 - 0-100	59.7	323
85% percentile	74 - 1 - 100-184	79.7	322
85% percentile	75 - 1 - 0-10	59.9	33
85% percentile	75 - 1 - 10-20	56.9	35
85% percentile	75 - 1 - 20-30	52.4	35
85% percentile	75 - 1 - 30-40	46.5	35
85% percentile	75 - 1 - 40-50	39.6	35
85% percentile	75 - 1 - 50-60	30.5	35
85% percentile	75 - 1 - 60-68	16.3	31
85% percentile	77 - 1 - 0-100	55.2	602
85% percentile	77 - 1 - 100-200	57.5	610
85% percentile	77 - 1 - 200-300	57.9	610
85% percentile	77 - 1 - 300-318	59.6	607
85% percentile	79 - 1 - 0-10	24.3	206
85% percentile	79 - 1 - 10-20	11.0	237
85% percentile	79 - 1 - 20-30	6.3	219
85% percentile	80 - 1 - 0-10	49.3	283
85% percentile	80 - 1 - 10-20	52.3	284
85% percentile	80 - 1 - 20-30	55.6	284
85% percentile	80 - 1 - 30-40	58.4	284
85% percentile	80 - 1 - 40-50	59.8	284
85% percentile	80 - 1 - 50-60	60.2	284
85% percentile	80 - 1 - 60-70	60.6	283
85% percentile	80 - 1 - 70-80	60.8	283
85% percentile	80 - 1 - 80-90	60.9	283
85% percentile	80 - 1 - 90-100	60.9	283
85% percentile	80 - 1 - 100-110	60.9	282
85% percentile	80 - 1 - 110-120	60.9	282
85% percentile	80 - 1 - 120-130	60.8	282
85% percentile	80 - 1 - 130-140	60.7	282
85% percentile	80 - 1 - 140-150	60.6	282
85% percentile	80 - 1 - 150-160	60.5	282
85% percentile	80 - 1 - 160-170	60.5	282
85% percentile	80 - 1 - 170-180	60.4	282
85% percentile	80 - 1 - 180-190	60.2	282
85% percentile	80 - 1 - 190-200	60.1	282
85% percentile	80 - 1 - 200-210	59.8	283
85% percentile	80 - 1 - 210-220	59.4	283
85% percentile	80 - 1 - 220-230	58.6	283
85% percentile	80 - 1 - 230-240	57.3	283
85% percentile	80 - 1 - 240-250	55.0	224
85% percentile	80 - 1 - 250-260	53.3	46
85% percentile	80 - 1 - 260-270	40.4	46
85% percentile	80 - 1 - 270-280	43.8	45
85% percentile	80 - 1 - 280-290	38.2	45
85% percentile	80 - 1 - 290-300	29.2	45
85% percentile	80 - 1 - 300-308	18.5	34
85% percentile	81 - 1 - 0-10	34.2	42
85% percentile	81 - 1 - 10-20	41.5	51
85% percentile	81 - 1 - 20-30	47.1	305
85% percentile	81 - 1 - 30-40	50.6	339
85% percentile	81 - 1 - 40-50	52.0	339
85% percentile	81 - 1 - 50-60	52.8	339
85% percentile	81 - 1 - 60-70	53.1	339
85% percentile	81 - 1 - 70-80	53.1	338
85% percentile	81 - 1 - 80-90	53.0	338
85% percentile	81 - 1 - 90-100	52.8	338

85% percentile	81 - 1 - 100-110	52.7	338
85% percentile	81 - 1 - 110-120	52.5	338
85% percentile	81 - 1 - 120-130	52.4	338
85% percentile	81 - 1 - 130-140	52.2	338
85% percentile	81 - 1 - 140-150	52.0	338
85% percentile	81 - 1 - 150-160	51.9	338
85% percentile	81 - 1 - 160-170	51.8	338
85% percentile	81 - 1 - 170-180	51.7	338
85% percentile	81 - 1 - 180-190	51.8	338
85% percentile	81 - 1 - 190-200	51.8	339
85% percentile	81 - 1 - 200-210	51.9	339
85% percentile	81 - 1 - 210-220	52.0	340
85% percentile	81 - 1 - 220-230	52.0	340
85% percentile	81 - 1 - 230-240	52.1	341
85% percentile	81 - 1 - 240-250	52.3	341
85% percentile	81 - 1 - 250-260	52.8	341
85% percentile	81 - 1 - 260-270	53.6	341
85% percentile	81 - 1 - 270-270	53.9	341
85% percentile	82 - 1 - 0-10	59.4	45
85% percentile	82 - 1 - 10-20	55.3	53
85% percentile	82 - 1 - 20-30	49.5	53
85% percentile	82 - 1 - 30-40	41.7	53
85% percentile	82 - 1 - 40-50	28.6	53
85% percentile	82 - 1 - 50-60	5.1	53
85% percentile	82 - 1 - 60-66	0.8	45
85% percentile	83 - 1 - 0-10	47.2	309
85% percentile	83 - 1 - 10-20	48.7	335
85% percentile	83 - 1 - 20-30	50.7	335
85% percentile	83 - 1 - 30-40	53.9	335
85% percentile	83 - 1 - 40-50	57.2	335
85% percentile	83 - 1 - 50-60	60.0	335
85% percentile	83 - 1 - 60-70	62.4	335
85% percentile	83 - 1 - 70-80	64.2	335
85% percentile	83 - 1 - 80-90	65.0	335
85% percentile	83 - 1 - 90-100	65.5	335
85% percentile	83 - 1 - 100-110	66.0	335
85% percentile	83 - 1 - 110-120	66.5	336
85% percentile	83 - 1 - 120-130	67.3	336
85% percentile	83 - 1 - 130-140	68.4	336
85% percentile	83 - 1 - 140-150	70.2	336
85% percentile	83 - 1 - 150-154	71.9	336
85% percentile	84 - 1 - 0-10	56.8	3
85% percentile	84 - 1 - 10-20	58.1	3
85% percentile	84 - 1 - 20-30	58.6	3
85% percentile	84 - 1 - 30-40	57.7	3
85% percentile	84 - 1 - 40-50	55.7	3
85% percentile	84 - 1 - 50-60	51.0	3
85% percentile	84 - 1 - 60-70	43.6	3
85% percentile	84 - 1 - 70-80	34.2	3
85% percentile	84 - 1 - 80-89	18.7	3
85% percentile	85 - 1 - 0-10	9.4	286
85% percentile	85 - 1 - 10-20	6.0	299
85% percentile	85 - 1 - 20-30	4.1	299
85% percentile	85 - 1 - 30-40	3.8	299
85% percentile	85 - 1 - 40-46	12.6	262
85% percentile	86 - 1 - 0-10	50.1	277
85% percentile	86 - 1 - 10-20	47.8	288
85% percentile	86 - 1 - 20-30	44.4	288
85% percentile	86 - 1 - 30-40	40.9	288
85% percentile	86 - 1 - 40-50	40.2	288
85% percentile	86 - 1 - 50-60	40.0	288
85% percentile	86 - 1 - 60-61	39.8	171
85% percentile	87 - 1 - 0-78	39.5	379
85% percentile	87 - 2 - 0-78	38.9	469
85% percentile	88 - 1 - 0-20	12.0	398
85% percentile	88 - 2 - 0-20	10.0	317
85% percentile	89 - 1 - 0-23	48.3	309
85% percentile	89 - 2 - 0-23	44.2	285
85% percentile	90 - 1 - 0-78	49.7	278
85% percentile	90 - 2 - 0-78	45.8	446
85% percentile	91 - 1 - 0-68	30.7	466
85% percentile	91 - 2 - 0-68	26.4	278
85% percentile	92 - 1 - 0-10	18.4	40
85% percentile	92 - 1 - 10-20	32.0	40
85% percentile	92 - 1 - 20-30	39.6	40
85% percentile	92 - 1 - 30-40	45.3	40
85% percentile	92 - 1 - 40-50	48.3	40
85% percentile	92 - 1 - 50-60	46.7	40
85% percentile	92 - 1 - 60-70	39.7	40
85% percentile	92 - 1 - 70-80	27.6	40
85% percentile	92 - 1 - 80-88	6.3	39
85% percentile	93 - 1 - 0-10		0
85% percentile	93 - 1 - 10-20		0
85% percentile	93 - 1 - 20-30		0
85% percentile	93 - 1 - 30-40		0
85% percentile	93 - 1 - 40-50		0
85% percentile	93 - 1 - 50-60		0
85% percentile	93 - 1 - 60-70		0
85% percentile	93 - 1 - 70-80		0
85% percentile	93 - 1 - 80-88		0
85% percentile	94 - 1 - 0-100	55.3	163
85% percentile	94 - 1 - 100-131	61.0	147
85% percentile	94 - 2 - 0-100	55.4	194
85% percentile	94 - 2 - 100-131	59.4	223
85% percentile	95 - 1 - 0-10	36.0	301
85% percentile	95 - 1 - 10-20	39.1	301

85% percentile	95 - 1 - 20-24	40.3	269
85% percentile	96 - 1 - 0-10	39.8	140
85% percentile	96 - 1 - 10-20	39.7	148
85% percentile	96 - 1 - 20-23	39.3	148
85% percentile	97 - 1 - 0-10	38.0	168
85% percentile	97 - 1 - 10-20	39.7	179
85% percentile	97 - 1 - 20-23	40.5	174
85% percentile	98 - 1 - 0-100	64.5	9
85% percentile	98 - 1 - 100-149	51.0	33
85% percentile	98 - 2 - 0-100	63.6	309
85% percentile	98 - 2 - 100-149	53.0	281
85% percentile	98 - 3 - 0-100	61.7	398
85% percentile	98 - 3 - 100-149	31.3	394
85% percentile	99 - 1 - 0-84	44.7	454
85% percentile	99 - 2 - 0-84	38.1	478
85% percentile	100 - 1 - 0-44	51.3	250
85% percentile	100 - 2 - 0-44	54.7	244
85% percentile	100 - 3 - 0-44	52.2	105
85% percentile	101 - 1 - 0-24	51.3	244
85% percentile	101 - 2 - 0-24	55.1	143
85% percentile	101 - 3 - 0-24	52.0	209
85% percentile	101 - 4 - 0-24	49.9	4
85% percentile	102 - 1 - 0-83	16.7	239
85% percentile	102 - 2 - 0-83	13.2	151
85% percentile	103 - 1 - 0-100	51.1	219
85% percentile	103 - 1 - 100-132	53.1	221
85% percentile	103 - 2 - 0-100	54.2	206
85% percentile	103 - 2 - 100-132	56.3	205
85% percentile	104 - 1 - 0-85	4.9	202
85% percentile	104 - 2 - 0-85	19.6	17
85% percentile	105 - 1 - 0-10	49.0	108
85% percentile	105 - 1 - 10-20	49.3	122
85% percentile	105 - 1 - 20-30	53.6	117
85% percentile	105 - 1 - 30-40	57.4	120
85% percentile	105 - 1 - 40-50	59.5	122
85% percentile	105 - 1 - 50-60	60.6	124
85% percentile	105 - 1 - 60-70	61.6	125
85% percentile	105 - 1 - 70-80	62.2	125
85% percentile	105 - 1 - 80-90	62.4	125
85% percentile	105 - 1 - 90-100	61.9	125
85% percentile	105 - 1 - 100-110	59.9	125
85% percentile	105 - 1 - 110-120	56.5	125
85% percentile	105 - 1 - 120-130	52.6	125
85% percentile	105 - 1 - 130-140	48.3	125
85% percentile	105 - 1 - 140-150	43.6	125
85% percentile	105 - 1 - 150-154	40.3	103
85% percentile	105 - 2 - 0-10	32.7	56
85% percentile	105 - 2 - 10-20	47.4	35
85% percentile	105 - 2 - 20-30	54.8	52
85% percentile	105 - 2 - 30-40	58.5	55
85% percentile	105 - 2 - 40-50	60.9	51
85% percentile	105 - 2 - 50-60	62.1	48
85% percentile	105 - 2 - 60-70	62.7	48
85% percentile	105 - 2 - 70-80	63.1	48
85% percentile	105 - 2 - 80-90	63.2	48
85% percentile	105 - 2 - 90-100	63.1	48
85% percentile	105 - 2 - 100-110	62.1	48
85% percentile	105 - 2 - 110-120	59.8	48
85% percentile	105 - 2 - 120-130	55.3	48
85% percentile	105 - 2 - 130-140	49.2	48
85% percentile	105 - 2 - 140-150	41.4	48
85% percentile	105 - 2 - 150-154	34.3	47
85% percentile	106 - 1 - 0-10	3.0	47
85% percentile	106 - 1 - 10-17	0.7	43
85% percentile	107 - 1 - 0-10	35.7	118
85% percentile	107 - 1 - 10-20	31.9	125
85% percentile	107 - 1 - 20-30	31.8	125
85% percentile	107 - 1 - 30-30	31.8	125
85% percentile	108 - 1 - 0-10	29.3	223
85% percentile	108 - 1 - 10-20	37.3	235
85% percentile	108 - 1 - 20-30	43.3	235
85% percentile	108 - 1 - 30-40	47.8	234
85% percentile	108 - 1 - 40-50	50.7	234
85% percentile	108 - 1 - 50-60	52.6	233
85% percentile	108 - 1 - 60-70	53.7	233
85% percentile	108 - 1 - 70-80	54.4	232
85% percentile	108 - 1 - 80-90	54.8	231
85% percentile	108 - 2 - 0-10	37.3	70
85% percentile	108 - 2 - 10-20	44.3	74
85% percentile	108 - 2 - 20-30	49.6	74
85% percentile	108 - 2 - 30-40	52.5	75
85% percentile	108 - 2 - 40-50	54.1	75
85% percentile	108 - 2 - 50-60	54.8	76
85% percentile	108 - 2 - 60-70	55.2	77
85% percentile	108 - 2 - 70-80	55.4	77
85% percentile	108 - 2 - 80-90	55.8	78
85% percentile	109 - 1 - 0-10	16.0	67
85% percentile	109 - 1 - 10-20	30.3	57
85% percentile	109 - 1 - 20-30	31.0	35
85% percentile	109 - 1 - 30-40	9.6	35
85% percentile	109 - 1 - 40-40		0
85% percentile	110 - 1 - 0-10	60.5	16
85% percentile	110 - 1 - 10-20	60.7	19
85% percentile	110 - 1 - 20-30	60.7	19
85% percentile	110 - 1 - 30-40	60.5	19
85% percentile	110 - 1 - 40-50	59.7	19

85% percentile	110 - 1 - 50-60	57.6	19
85% percentile	110 - 1 - 60-70	53.1	19
85% percentile	110 - 1 - 70-80	46.4	19
85% percentile	110 - 1 - 80-90	38.1	19
85% percentile	110 - 1 - 90-100	27.4	19
85% percentile	110 - 1 - 100-110	5.4	19
85% percentile	110 - 1 - 110-111	0.1	14
85% percentile	111 - 1 - 0-10	26.4	63
85% percentile	111 - 1 - 10-20	36.0	68
85% percentile	111 - 1 - 20-30	43.0	68
85% percentile	111 - 1 - 30-31	46.4	68
85% percentile	112 - 1 - 0-10	16.8	37
85% percentile	112 - 1 - 10-19	0.7	37
85% percentile	113 - 1 - 0-10		0
85% percentile	113 - 1 - 10-20		0
85% percentile	113 - 1 - 20-30		0
85% percentile	113 - 1 - 30-40		0
85% percentile	113 - 1 - 40-50		0
85% percentile	113 - 1 - 50-60		0
85% percentile	113 - 1 - 60-70		0
85% percentile	113 - 1 - 70-80		0
85% percentile	113 - 1 - 80-84		0
85% percentile	179 - 1 - 0-10		0
85% percentile	179 - 1 - 10-20		0
85% percentile	179 - 1 - 20-30		0
85% percentile	179 - 1 - 30-40		0
85% percentile	179 - 1 - 40-50		0
85% percentile	179 - 1 - 50-60		0
85% percentile	179 - 1 - 60-66		0
85% percentile	181 - 1 - 0-10	31.3	7
85% percentile	181 - 1 - 10-20	38.9	9
85% percentile	181 - 1 - 20-30	46.5	9
85% percentile	181 - 1 - 30-40	51.8	9
85% percentile	181 - 1 - 40-50	55.5	9
85% percentile	181 - 1 - 50-60	57.8	9
85% percentile	181 - 1 - 60-70	59.6	9
85% percentile	181 - 1 - 70-80	60.7	9
85% percentile	181 - 1 - 80-90	60.9	9
85% percentile	181 - 1 - 90-100	60.8	9
85% percentile	181 - 1 - 100-101	60.8	9
85% percentile	197 - 1 - 0-10		0
85% percentile	197 - 1 - 10-20		0
85% percentile	197 - 1 - 20-29		0
85% percentile	208 - 1 - 0-10	37.7	8
85% percentile	208 - 1 - 10-20	44.5	9
85% percentile	208 - 1 - 20-30	50.2	9
85% percentile	208 - 1 - 30-40	54.9	9
85% percentile	208 - 1 - 40-50	58.3	9
85% percentile	208 - 1 - 50-60	60.3	9
85% percentile	208 - 1 - 60-70	61.0	9
85% percentile	208 - 1 - 70-80	60.7	9
85% percentile	208 - 1 - 80-90	60.8	9
85% percentile	208 - 1 - 90-100	60.8	9
85% percentile	208 - 1 - 100-109	60.8	9
85% percentile	209 - 1 - 0-10		0
85% percentile	209 - 1 - 10-20		0
85% percentile	209 - 1 - 20-30		0
85% percentile	209 - 1 - 30-40		0
85% percentile	209 - 1 - 40-50		0
85% percentile	209 - 1 - 50-60		0
85% percentile	209 - 1 - 60-70		0
85% percentile	209 - 1 - 70-80		0
85% percentile	209 - 1 - 80-90		0
85% percentile	209 - 1 - 90-100		0
85% percentile	209 - 1 - 100-109		0
85% percentile	210 - 1 - 0-100	49.1	593
85% percentile	210 - 1 - 100-123	49.1	509
85% percentile	210 - 2 - 0-100	50.2	405
85% percentile	210 - 2 - 100-123	49.2	482
85% percentile	250 - 1 - 0-10	31.5	195
85% percentile	250 - 1 - 10-20	30.6	398
85% percentile	250 - 1 - 20-30	31.3	500
85% percentile	250 - 1 - 30-40	31.6	500
85% percentile	250 - 1 - 40-50	30.2	648
85% percentile	250 - 1 - 50-60	30.2	884
85% percentile	250 - 1 - 60-70	30.5	884
85% percentile	250 - 1 - 70-80	30.7	883
85% percentile	250 - 1 - 80-90	30.6	308
85% percentile	250 - 1 - 90-100	30.9	302
85% percentile	250 - 1 - 100-110	31.0	302
85% percentile	250 - 1 - 110-120	30.8	335
85% percentile	250 - 1 - 120-127	31.5	193
85% percentile	251 - 1 - 0-10	39.7	38
85% percentile	251 - 1 - 10-20	45.6	44
85% percentile	251 - 1 - 20-30	49.0	44
85% percentile	251 - 1 - 30-40	47.1	44
85% percentile	251 - 1 - 40-50	42.3	44
85% percentile	251 - 1 - 50-60	36.1	44
85% percentile	251 - 1 - 60-70	28.1	44
85% percentile	251 - 1 - 70-80	21.0	20
85% percentile	251 - 1 - 80-90		0
85% percentile	251 - 1 - 90-100		0
85% percentile	251 - 1 - 100-110		0
85% percentile	251 - 1 - 110-120		0
85% percentile	251 - 1 - 120-130		0
85% percentile	251 - 1 - 130-140		0

85% percentile	251 - 1 - 140-150	0
85% percentile	251 - 1 - 150-160	0
85% percentile	251 - 1 - 160-166	0
85% percentile	252 - 1 - 0-10	15.1
85% percentile	252 - 1 - 10-20	30.1
85% percentile	252 - 1 - 20-30	32.1
85% percentile	252 - 1 - 30-40	19.1
85% percentile	252 - 1 - 40-44	3.4
85% percentile	253 - 1 - 0-10	26.5
85% percentile	253 - 1 - 10-20	36.7
85% percentile	253 - 1 - 20-30	43.8
85% percentile	253 - 1 - 30-40	48.8
85% percentile	253 - 1 - 40-44	51.0
85% percentile	254 - 1 - 0-10	23.6
85% percentile	254 - 1 - 10-20	34.5
85% percentile	254 - 1 - 20-30	41.9
85% percentile	254 - 1 - 30-40	45.6
85% percentile	254 - 1 - 40-50	43.7
85% percentile	254 - 1 - 50-60	39.1
85% percentile	254 - 1 - 60-70	32.8
85% percentile	254 - 1 - 70-80	24.9
85% percentile	254 - 1 - 80-90	52.3
85% percentile	254 - 1 - 90-100	27.3
85% percentile	254 - 1 - 100-110	33.3
85% percentile	254 - 1 - 110-120	41.4
85% percentile	254 - 1 - 120-130	46.6
85% percentile	254 - 1 - 130-140	48.4
85% percentile	254 - 1 - 140-150	45.3
85% percentile	254 - 1 - 150-160	40.0
85% percentile	254 - 1 - 160-165	35.8
85% percentile	255 - 1 - 0-10	14.2
85% percentile	255 - 1 - 10-20	26.3
85% percentile	255 - 1 - 20-30	6.8
85% percentile	255 - 1 - 30-30	10.5
85% percentile	256 - 1 - 0-10	22.4
85% percentile	256 - 1 - 10-20	32.6
85% percentile	256 - 1 - 20-30	40.5
85% percentile	256 - 1 - 30-30	43.9
85% percentile	257 - 1 - 0-10	26.2
85% percentile	257 - 1 - 10-20	34.1
85% percentile	257 - 1 - 20-30	41.4
85% percentile	257 - 1 - 30-40	47.1
85% percentile	257 - 1 - 40-50	51.4
85% percentile	257 - 1 - 50-60	52.8
85% percentile	257 - 1 - 60-70	50.6
85% percentile	257 - 1 - 70-80	46.1
85% percentile	257 - 1 - 80-90	40.6
85% percentile	257 - 1 - 90-100	34.1
85% percentile	257 - 1 - 100-110	25.9
85% percentile	257 - 1 - 110-113	19.7
85% percentile	258 - 1 - 0-10	24.7
85% percentile	258 - 1 - 10-20	34.9
85% percentile	258 - 1 - 20-30	42.0
85% percentile	258 - 1 - 30-40	47.5
85% percentile	258 - 1 - 40-50	51.1
85% percentile	258 - 1 - 50-60	51.9
85% percentile	258 - 1 - 60-70	51.5
85% percentile	258 - 1 - 70-80	48.1
85% percentile	258 - 1 - 80-90	40.1
85% percentile	258 - 1 - 90-100	28.8
85% percentile	258 - 1 - 100-110	6.6
85% percentile	259 - 1 - 0-73	57.1
85% percentile	259 - 2 - 0-73	59.4
85% percentile	260 - 1 - 0-29	60.8
85% percentile	260 - 2 - 0-29	61.5
85% percentile	260 - 3 - 0-29	24.1
85% percentile	261 - 1 - 0-73	20.6
85% percentile	262 - 1 - 0-74	40.3
85% percentile	264 - 1 - 0-100	43.3
85% percentile	264 - 1 - 100-182	24.8
85% percentile	265 - 1 - 0-100	44.4
85% percentile	265 - 1 - 100-178	60.8
85% percentile	266 - 1 - 0-100	43.0
85% percentile	266 - 1 - 100-200	60.7
85% percentile	266 - 1 - 200-300	60.8
85% percentile	266 - 1 - 300-358	60.7
85% percentile	267 - 1 - 0-100	53.2
85% percentile	267 - 1 - 100-200	53.2
85% percentile	267 - 1 - 200-300	53.2
85% percentile	267 - 1 - 300-356	20.9
85% percentile	268 - 1 - 0-60	0
85% percentile	269 - 1 - 0-60	0
85% percentile	270 - 1 - 0-60	0
85% percentile	271 - 1 - 0-60	0
85% percentile	272 - 1 - 0-70	0
85% percentile	273 - 1 - 0-70	0
85% percentile	274 - 1 - 0-10	0
85% percentile	274 - 1 - 10-20	0
85% percentile	274 - 1 - 20-30	0
85% percentile	274 - 1 - 30-40	0
85% percentile	274 - 1 - 40-50	0
85% percentile	274 - 1 - 50-60	0
85% percentile	274 - 1 - 60-70	0
85% percentile	274 - 1 - 70-80	0
85% percentile	274 - 1 - 80-90	0
85% percentile	274 - 1 - 90-100	0

85% percentile	274 - 1 - 100-110	0
85% percentile	274 - 1 - 110-120	0
85% percentile	274 - 1 - 120-130	0
85% percentile	274 - 1 - 130-140	0
85% percentile	274 - 1 - 140-150	0
85% percentile	274 - 1 - 150-160	0
85% percentile	274 - 1 - 160-170	0
85% percentile	274 - 1 - 170-180	0
85% percentile	274 - 1 - 180-190	0
85% percentile	274 - 1 - 190-200	0
85% percentile	274 - 1 - 200-210	0
85% percentile	274 - 1 - 210-220	0
85% percentile	274 - 1 - 220-230	0
85% percentile	274 - 1 - 230-240	0
85% percentile	274 - 1 - 240-250	0
85% percentile	274 - 1 - 250-260	0
85% percentile	274 - 1 - 260-270	0
85% percentile	274 - 1 - 270-280	0
85% percentile	274 - 1 - 280-290	0
85% percentile	274 - 1 - 290-300	0
85% percentile	274 - 1 - 300-310	0
85% percentile	274 - 1 - 310-320	0
85% percentile	274 - 1 - 320-330	0
85% percentile	274 - 1 - 330-340	0
85% percentile	274 - 1 - 340-350	0
85% percentile	274 - 1 - 350-360	0
85% percentile	274 - 1 - 360-370	0
85% percentile	274 - 1 - 370-380	0
85% percentile	274 - 1 - 380-390	0
85% percentile	274 - 1 - 390-400	0
85% percentile	274 - 1 - 400-410	0
85% percentile	274 - 1 - 410-417	0
85% percentile	275 - 1 - 0-10	0
85% percentile	275 - 1 - 10-20	0
85% percentile	275 - 1 - 20-30	0
85% percentile	275 - 1 - 30-40	0
85% percentile	275 - 1 - 40-50	0
85% percentile	275 - 1 - 50-60	0
85% percentile	275 - 1 - 60-70	0
85% percentile	275 - 1 - 70-80	0
85% percentile	275 - 1 - 80-90	0
85% percentile	275 - 1 - 90-100	0
85% percentile	275 - 1 - 100-110	0
85% percentile	275 - 1 - 110-120	0
85% percentile	275 - 1 - 120-130	0
85% percentile	275 - 1 - 130-140	0
85% percentile	275 - 1 - 140-150	0
85% percentile	275 - 1 - 150-160	0
85% percentile	275 - 1 - 160-170	0
85% percentile	275 - 1 - 170-180	0
85% percentile	275 - 1 - 180-190	0
85% percentile	275 - 1 - 190-192	0
85% percentile	276 - 1 - 0-10	60.8 9
85% percentile	276 - 1 - 10-20	60.8 9
85% percentile	276 - 1 - 20-30	60.8 9
85% percentile	276 - 1 - 30-40	60.8 9
85% percentile	276 - 1 - 40-50	60.8 9
85% percentile	276 - 1 - 50-60	60.8 9
85% percentile	276 - 1 - 60-70	60.8 9
85% percentile	276 - 1 - 70-80	60.8 9
85% percentile	276 - 1 - 80-90	60.7 9
85% percentile	276 - 1 - 90-100	59.7 9
85% percentile	276 - 1 - 100-110	57.2 9
85% percentile	276 - 1 - 110-120	53.6 9
85% percentile	276 - 1 - 120-130	49.4 9
85% percentile	276 - 1 - 130-140	44.8 9
85% percentile	276 - 1 - 140-150	39.6 9
85% percentile	276 - 1 - 150-160	33.7 9
85% percentile	276 - 1 - 160-161	30.0 8
85% percentile	10000 - 1 - 0-21	16.4 197
85% percentile	10001 - 1 - 0-10	32.8 411
85% percentile	10001 - 1 - 10-20	30.4 411
85% percentile	10001 - 1 - 20-30	30.8 410
85% percentile	10001 - 1 - 30-40	31.7 410
85% percentile	10001 - 1 - 40-46	34.8 410
85% percentile	10002 - 1 - 0-10	7.6 3
85% percentile	10002 - 1 - 10-17	0
85% percentile	10002 - 2 - 0-10	43.7 411
85% percentile	10002 - 2 - 10-17	36.9 413
85% percentile	10003 - 1 - 0-19	4.2 4
85% percentile	10003 - 2 - 0-19	55.8 605
85% percentile	10004 - 1 - 0-2	59.8 391
85% percentile	10005 - 1 - 0-0	60.0 609
85% percentile	10006 - 1 - 0-0	31.3 197
85% percentile	10007 - 1 - 0-1	31.4 588
85% percentile	10008 - 1 - 0-10	0
85% percentile	10008 - 1 - 10-17	0
85% percentile	10009 - 1 - 0-10	7.3 417
85% percentile	10009 - 1 - 10-17	22.2 417
85% percentile	10010 - 1 - 0-10	31.7 192
85% percentile	10010 - 1 - 10-14	31.9 192
85% percentile	10011 - 1 - 0-10	32.1 42
85% percentile	10011 - 1 - 10-16	32.2 42
85% percentile	10012 - 1 - 0-10	31.0 588
85% percentile	10012 - 1 - 10-20	31.1 588
85% percentile	10012 - 1 - 20-22	31.2 588

85% percentile	10013 - 1 - 0-10	18.4	489
85% percentile	10013 - 1 - 10-17	25.9	488
85% percentile	10014 - 1 - 0-10	31.5	302
85% percentile	10014 - 1 - 10-17	32.7	302
85% percentile	10015 - 1 - 0-10		0
85% percentile	10015 - 1 - 10-20		0
85% percentile	10015 - 1 - 20-20		0
85% percentile	10018 - 1 - 0-0	104.3	307
85% percentile	10020 - 1 - 0-44	31.8	515
85% percentile	10021 - 1 - 0-10	29.0	196
85% percentile	10021 - 1 - 10-10	35.2	198
85% percentile	10021 - 2 - 0-10	31.8	284
85% percentile	10021 - 2 - 10-10	36.5	282
85% percentile	10022 - 1 - 0-3	48.2	395
85% percentile	10023 - 1 - 0-10	40.3	420
85% percentile	10023 - 1 - 10-11	44.3	419
85% percentile	10023 - 2 - 0-10	38.3	331
85% percentile	10023 - 2 - 10-11	43.0	333
85% percentile	10024 - 1 - 0-1	46.6	680
85% percentile	10024 - 2 - 0-1	50.1	331
85% percentile	10025 - 1 - 0-10	45.7	326
85% percentile	10025 - 1 - 10-11	49.2	327
85% percentile	10025 - 2 - 0-10	39.1	250
85% percentile	10025 - 2 - 10-11	47.0	249
85% percentile	10026 - 1 - 0-1	37.8	380
85% percentile	10026 - 2 - 0-1	34.5	278
85% percentile	10027 - 1 - 0-2	29.2	453
85% percentile	10027 - 2 - 0-2	25.1	301
85% percentile	10028 - 1 - 0-1	50.6	323
85% percentile	10028 - 2 - 0-1	49.4	253
85% percentile	10029 - 1 - 0-7	37.8	113
85% percentile	10030 - 1 - 0-2	49.5	448
85% percentile	10030 - 2 - 0-2	51.1	212
85% percentile	10031 - 1 - 0-1	49.6	324
85% percentile	10032 - 1 - 0-1	51.1	316
85% percentile	10032 - 2 - 0-1	51.2	230
85% percentile	10032 - 3 - 0-1	49.5	364
85% percentile	10033 - 1 - 0-1	40.9	179
85% percentile	10034 - 1 - 0-1	46.4	217
85% percentile	10034 - 2 - 0-1	34.4	639
85% percentile	10035 - 1 - 0-1	10.7	421
85% percentile	10035 - 2 - 0-1	2.3	335
85% percentile	10036 - 1 - 0-10	10.7	401
85% percentile	10036 - 1 - 10-20	5.8	401
85% percentile	10036 - 1 - 20-30	5.5	402
85% percentile	10036 - 1 - 30-30	21.7	402
85% percentile	10037 - 1 - 0-10	41.8	85
85% percentile	10037 - 1 - 10-20	39.7	86
85% percentile	10037 - 1 - 20-30	40.8	87
85% percentile	10037 - 1 - 30-40	41.8	94
85% percentile	10037 - 1 - 40-44	45.1	97
85% percentile	10037 - 2 - 0-10	40.7	227
85% percentile	10037 - 2 - 10-20	36.1	224
85% percentile	10037 - 2 - 20-30	17.5	223
85% percentile	10037 - 2 - 30-40	32.7	217
85% percentile	10037 - 2 - 40-44	40.3	213
85% percentile	10038 - 1 - 0-9	27.5	211
85% percentile	10038 - 2 - 0-9	33.3	272
85% percentile	10039 - 1 - 0-1	50.1	314
85% percentile	10039 - 2 - 0-1	45.7	410
85% percentile	10040 - 1 - 0-1	45.5	202
85% percentile	10040 - 2 - 0-1	34.1	522
85% percentile	10041 - 1 - 0-19	50.5	326
85% percentile	10041 - 2 - 0-19	51.7	203
85% percentile	10041 - 3 - 0-19	50.4	297
85% percentile	10042 - 1 - 0-29	49.7	421
85% percentile	10042 - 2 - 0-29	50.1	236
85% percentile	10043 - 1 - 0-19	45.7	11
85% percentile	10044 - 1 - 0-13	11.4	11
85% percentile	10045 - 1 - 0-29	13.8	7
85% percentile	10046 - 1 - 0-25	17.9	76
85% percentile	10047 - 1 - 0-23	20.4	14
85% percentile	10048 - 1 - 0-1	51.3	186
85% percentile	10048 - 2 - 0-1	49.9	106
85% percentile	10048 - 3 - 0-1	48.9	206
85% percentile	10049 - 1 - 0-1	50.4	329
85% percentile	10049 - 2 - 0-1	50.8	198
85% percentile	10049 - 3 - 0-1	44.9	306
85% percentile	10050 - 1 - 0-46	41.3	160
85% percentile	10050 - 2 - 0-46	39.4	128
85% percentile	10051 - 1 - 0-44	38.4	138
85% percentile	10051 - 2 - 0-44	36.9	136
85% percentile	10052 - 1 - 0-48	38.3	195
85% percentile	10053 - 1 - 0-2	54.1	252
85% percentile	10054 - 1 - 0-41	44.2	125
85% percentile	10055 - 1 - 0-4	60.6	122
85% percentile	10056 - 1 - 0-4	46.8	384
85% percentile	10057 - 1 - 0-28	10.9	166
85% percentile	10058 - 1 - 0-2	49.5	336
85% percentile	10059 - 1 - 0-2	39.2	337
85% percentile	10060 - 1 - 0-26	15.4	35
85% percentile	10061 - 1 - 0-34	25.9	172
85% percentile	10061 - 2 - 0-34	27.9	65
85% percentile	10062 - 1 - 0-28	51.6	60
85% percentile	10063 - 1 - 0-7	16.0	67
85% percentile	10064 - 1 - 0-44	24.4	59

85% percentile	10065 - 1 - 0-45	22.9	206
85% percentile	10066 - 1 - 0-16	59.7	49
85% percentile	10067 - 1 - 0-36	24.1	49
85% percentile	10068 - 1 - 0-1	60.8	152
85% percentile	10068 - 2 - 0-1	58.8	226
85% percentile	10069 - 1 - 0-22	61.7	35
85% percentile	10070 - 1 - 0-0	57.0	195
85% percentile	10070 - 2 - 0-0	48.2	37
85% percentile	10072 - 1 - 0-0	103.6	306
85% percentile	10073 - 1 - 0-0	104.5	815
85% percentile	10073 - 2 - 0-0	105.9	662
85% percentile	10073 - 3 - 0-0	110.2	617
85% percentile	10074 - 1 - 0-0	103.4	590
85% percentile	10074 - 2 - 0-0	107.1	697
85% percentile	10074 - 3 - 0-0	109.5	625
85% percentile	10075 - 1 - 0-0	104.1	307
85% percentile	10076 - 1 - 0-17	112.7	257
85% percentile	10076 - 2 - 0-17	103.3	261
85% percentile	10077 - 1 - 0-1	104.4	577
85% percentile	10077 - 2 - 0-1	106.7	684
85% percentile	10077 - 3 - 0-1	109.8	626
85% percentile	10078 - 1 - 0-1	99.0	838
85% percentile	10078 - 2 - 0-1	106.1	789
85% percentile	10078 - 3 - 0-1	108.9	665
85% percentile	10079 - 1 - 0-1	93.3	392
85% percentile	10080 - 1 - 0-1	101.3	1026
85% percentile	10080 - 2 - 0-1	105.2	710
85% percentile	10080 - 3 - 0-1	106.1	627
85% percentile	10081 - 1 - 0-1	103.9	370
85% percentile	10081 - 2 - 0-1	105.6	667
85% percentile	10081 - 3 - 0-1	106.4	632
85% percentile	10082 - 1 - 0-1	104.9	391
85% percentile	10082 - 2 - 0-1	105.6	646
85% percentile	10082 - 3 - 0-1	106.2	623
85% percentile	10083 - 1 - 0-6	40.4	148
85% percentile	10084 - 1 - 0-1	105.3	434
85% percentile	10084 - 2 - 0-1	105.8	631
85% percentile	10084 - 3 - 0-1	106.4	600
85% percentile	10085 - 1 - 0-1	108.4	364
85% percentile	10085 - 2 - 0-1	107.5	582
85% percentile	10085 - 3 - 0-1	103.5	744
85% percentile	10086 - 1 - 0-21	103.2	125
85% percentile	10086 - 2 - 0-21	116.1	154
85% percentile	10087 - 1 - 0-2	50.1	765
85% percentile	10087 - 2 - 0-2	51.6	245
85% percentile	10088 - 1 - 0-15	111.2	243
85% percentile	10088 - 2 - 0-15	103.7	466
85% percentile	10089 - 1 - 0-0	86.5	323
85% percentile	10090 - 1 - 0-29	51.3	67
85% percentile	10091 - 1 - 0-1	26.3	67
85% percentile	10092 - 1 - 0-1	48.7	502
85% percentile	10092 - 2 - 0-1	49.8	247
85% percentile	10093 - 1 - 0-45	44.6	374
85% percentile	10094 - 1 - 0-2	11.1	298
85% percentile	10095 - 1 - 0-1	50.8	288
85% percentile	10096 - 1 - 0-10	53.8	3
85% percentile	10096 - 1 - 10-20	54.1	3
85% percentile	10096 - 1 - 20-30	55.3	3
85% percentile	10096 - 1 - 30-34	56.3	3
85% percentile	10097 - 1 - 0-10	69.7	53
85% percentile	10097 - 1 - 10-20	66.2	53
85% percentile	10097 - 1 - 20-30	63.2	53
85% percentile	10097 - 1 - 30-32	61.3	53
85% percentile	10098 - 1 - 0-10	51.1	237
85% percentile	10098 - 1 - 10-20	43.6	237
85% percentile	10098 - 1 - 20-28	26.9	237
85% percentile	10099 - 1 - 0-10		0
85% percentile	10099 - 1 - 10-20		0
85% percentile	10099 - 1 - 20-30		0
85% percentile	10099 - 1 - 30-35		0
85% percentile	10100 - 1 - 0-10		0
85% percentile	10100 - 1 - 10-20		0
85% percentile	10100 - 1 - 20-27		0
85% percentile	10101 - 1 - 0-10		0
85% percentile	10101 - 1 - 10-20		0
85% percentile	10101 - 1 - 20-29		0
85% percentile	10102 - 1 - 0-10	20.0	4
85% percentile	10102 - 1 - 10-19	18.4	4
85% percentile	10103 - 1 - 0-10	20.6	51
85% percentile	10103 - 1 - 10-20	13.2	51
85% percentile	10103 - 1 - 20-30	27.1	51
85% percentile	10103 - 1 - 30-40	27.8	51
85% percentile	10103 - 1 - 40-41	30.1	51
85% percentile	10104 - 1 - 0-10	51.3	3
85% percentile	10104 - 1 - 10-20	51.3	3
85% percentile	10104 - 1 - 20-30	51.3	3
85% percentile	10104 - 1 - 30-37	51.3	3
85% percentile	10105 - 1 - 0-10	13.0	45
85% percentile	10105 - 1 - 10-20	16.7	45
85% percentile	10105 - 1 - 20-30	17.7	45
85% percentile	10105 - 1 - 30-34	26.8	45
85% percentile	10106 - 1 - 0-10	25.8	237
85% percentile	10106 - 1 - 10-20	25.9	237
85% percentile	10106 - 1 - 20-30	26.3	237
85% percentile	10106 - 1 - 30-40	27.4	237
85% percentile	10106 - 1 - 40-45	32.0	237

85% percentile	10107 - 1 - 0-10	41.3	288
85% percentile	10107 - 1 - 10-13	44.3	288
85% percentile	10108 - 1 - 0-10	4.2	297
85% percentile	10108 - 1 - 10-20	42.3	297
85% percentile	10108 - 1 - 20-30	45.9	297
85% percentile	10108 - 1 - 30-40	48.1	297
85% percentile	10108 - 1 - 40-48	49.3	297
85% percentile	10109 - 1 - 0-10	2.5	3
85% percentile	10109 - 1 - 10-20	28.8	3
85% percentile	10109 - 1 - 20-30	29.2	3
85% percentile	10109 - 1 - 30-40	29.7	3
85% percentile	10109 - 1 - 40-41	32.0	3
85% percentile	10110 - 1 - 0-7	22.5	301
85% percentile	10111 - 1 - 0-1	41.0	113
85% percentile	10112 - 1 - 0-10	28.3	245
85% percentile	10112 - 1 - 10-20	12.3	245
85% percentile	10112 - 1 - 20-30	5.2	244
85% percentile	10112 - 1 - 30-37	9.5	244
85% percentile	10113 - 1 - 0-10	6.9	252
85% percentile	10113 - 1 - 10-20	4.4	252
85% percentile	10113 - 1 - 20-30	5.1	253
85% percentile	10113 - 1 - 30-40	3.9	253
85% percentile	10113 - 1 - 40-43	35.1	253
85% percentile	10114 - 1 - 0-36	38.1	100
85% percentile	10114 - 2 - 0-36	40.2	127
85% percentile	10116 - 1 - 0-10	13.1	40
85% percentile	10117 - 1 - 0-10		0
85% percentile	10117 - 1 - 10-11		0
85% percentile	10118 - 1 - 0-1	51.2	249
85% percentile	10118 - 2 - 0-1	53.9	348
85% percentile	10119 - 1 - 0-1	40.6	301
85% percentile	10120 - 1 - 0-1	39.3	148
85% percentile	10121 - 1 - 0-6	33.8	178
85% percentile	10122 - 1 - 0-1	69.4	318
85% percentile	10122 - 2 - 0-1	68.5	396
85% percentile	10123 - 1 - 0-1	49.4	509
85% percentile	10123 - 2 - 0-1	48.9	486
85% percentile	10124 - 1 - 0-18	50.2	371
85% percentile	10124 - 2 - 0-18	50.2	343
85% percentile	10125 - 1 - 0-1	51.2	248
85% percentile	10125 - 2 - 0-1	54.9	146
85% percentile	10125 - 3 - 0-1	52.5	209
85% percentile	10126 - 1 - 0-1	51.3	246
85% percentile	10126 - 2 - 0-1	56.0	143
85% percentile	10127 - 1 - 0-40	40.9	182
85% percentile	10127 - 2 - 0-40	41.2	160
85% percentile	10128 - 1 - 0-1	51.5	203
85% percentile	10128 - 2 - 0-1	49.3	17
85% percentile	10129 - 1 - 0-2	39.0	125
85% percentile	10130 - 1 - 0-10	32.9	125
85% percentile	10130 - 1 - 10-11	39.1	125
85% percentile	10131 - 1 - 0-1	30.9	48
85% percentile	10132 - 1 - 0-10	24.5	206
85% percentile	10132 - 1 - 10-20	26.2	157
85% percentile	10132 - 1 - 20-30	26.1	148
85% percentile	10132 - 1 - 30-36	26.5	148
85% percentile	10132 - 2 - 0-10	24.3	17
85% percentile	10132 - 2 - 10-20	28.8	65
85% percentile	10132 - 2 - 20-30	29.5	74
85% percentile	10132 - 2 - 30-36	32.2	74
85% percentile	10133 - 1 - 0-10	16.8	19
85% percentile	10133 - 1 - 10-20	26.1	19
85% percentile	10133 - 1 - 20-30	26.1	19
85% percentile	10133 - 1 - 30-40	26.3	19
85% percentile	10134 - 1 - 0-10	13.4	88
85% percentile	10134 - 1 - 10-20	15.4	88
85% percentile	10134 - 1 - 20-21	20.6	88
85% percentile	10135 - 1 - 0-10		0
85% percentile	10135 - 1 - 10-20		0
85% percentile	10135 - 1 - 20-30		0
85% percentile	10135 - 1 - 30-40		0
85% percentile	10135 - 1 - 40-46		0
85% percentile	10136 - 1 - 0-10	14.4	35
85% percentile	10136 - 1 - 10-20	15.8	35
85% percentile	10136 - 1 - 20-22	20.0	35
85% percentile	10137 - 1 - 0-7	32.4	38
85% percentile	10138 - 1 - 0-10	17.7	40
85% percentile	10138 - 1 - 10-20	26.6	40
85% percentile	10138 - 1 - 20-30	26.8	40
85% percentile	10138 - 1 - 30-37	27.4	40
85% percentile	10139 - 1 - 0-10		0
85% percentile	10139 - 1 - 10-20		0
85% percentile	10139 - 1 - 20-30		0
85% percentile	10139 - 1 - 30-40		0
85% percentile	10139 - 1 - 40-48		0
85% percentile	10140 - 1 - 0-10	24.5	48
85% percentile	10140 - 1 - 10-20	27.4	48
85% percentile	10140 - 1 - 20-30	27.3	48
85% percentile	10140 - 1 - 30-40	27.8	48
85% percentile	10140 - 1 - 40-44	30.3	48
85% percentile	10141 - 1 - 0-10	15.7	49
85% percentile	10141 - 1 - 10-20	16.8	49
85% percentile	10141 - 1 - 20-20	18.9	49
85% percentile	10142 - 1 - 0-10	60.2	19
85% percentile	10142 - 1 - 10-20	60.4	19
85% percentile	10142 - 1 - 20-20	60.5	19

85% percentile	10217 - 1 - 0-10		0
85% percentile	10217 - 1 - 10-15		0
85% percentile	10221 - 1 - 0-10		0
85% percentile	10221 - 1 - 10-19		0
85% percentile	10230 - 1 - 0-10		0
85% percentile	10230 - 1 - 10-20		0
85% percentile	10230 - 1 - 20-26		0
85% percentile	10231 - 1 - 0-10		0
85% percentile	10231 - 1 - 10-20		0
85% percentile	10231 - 1 - 20-22		0
85% percentile	10232 - 1 - 0-10	27.6	9
85% percentile	10232 - 1 - 10-20	29.9	9
85% percentile	10232 - 1 - 20-20	34.0	9
85% percentile	10233 - 1 - 0-1	60.8	442
85% percentile	10233 - 2 - 0-1	61.5	203
85% percentile	10234 - 1 - 0-23	60.9	445
85% percentile	10234 - 2 - 0-23	52.2	237
85% percentile	10234 - 3 - 0-23	33.3	35
85% percentile	10235 - 1 - 0-10	14.3	79
85% percentile	10235 - 1 - 10-20	17.9	79
85% percentile	10235 - 1 - 20-20	22.5	79
85% percentile	10240 - 1 - 0-10	18.4	13
85% percentile	10240 - 1 - 10-11	28.7	13
85% percentile	10241 - 1 - 0-10	15.0	41
85% percentile	10241 - 1 - 10-13	17.7	41
85% percentile	10242 - 1 - 0-10	17.5	67
85% percentile	10242 - 1 - 10-10	17.5	67
85% percentile	10243 - 1 - 0-7	16.9	26
85% percentile	10244 - 1 - 0-6		0
85% percentile	10245 - 1 - 0-10		0
85% percentile	10245 - 1 - 10-12		0
85% percentile	10246 - 1 - 0-9	14.2	4
85% percentile	10247 - 1 - 0-10		0
85% percentile	10247 - 1 - 10-15		0
85% percentile	10248 - 1 - 0-10	5.2	9
85% percentile	10248 - 1 - 10-18	17.8	9
85% percentile	10250 - 1 - 0-9	10.6	57
85% percentile	10251 - 1 - 0-10	9.2	7
85% percentile	10251 - 1 - 10-18	18.0	7
85% percentile	10252 - 1 - 0-9	18.4	9
85% percentile	10253 - 1 - 0-10	14.0	150
85% percentile	10253 - 1 - 10-14	17.0	150
85% percentile	10254 - 1 - 0-10	17.5	11
85% percentile	10255 - 1 - 0-10	17.1	2
85% percentile	10255 - 1 - 10-15	19.5	2
85% percentile	10256 - 1 - 0-9		0
85% percentile	10257 - 1 - 0-10		0
85% percentile	10257 - 1 - 10-12		0
85% percentile	10258 - 1 - 0-10		0
85% percentile	10258 - 1 - 10-14		0
85% percentile	10259 - 1 - 0-10		0
85% percentile	10259 - 1 - 10-12		0
85% percentile	10260 - 1 - 0-8		0
85% percentile	10261 - 1 - 0-10		0
85% percentile	10261 - 1 - 10-13		0
85% percentile	10262 - 1 - 0-10		0
85% percentile	10262 - 1 - 10-11		0
85% percentile	10263 - 1 - 0-8		0
85% percentile	10264 - 1 - 0-8		0
85% percentile	10265 - 1 - 0-10		0
85% percentile	10265 - 1 - 10-17		0
85% percentile	10266 - 1 - 0-10		0
85% percentile	10266 - 1 - 10-12		0
85% percentile	10267 - 1 - 0-10		0
85% percentile	10267 - 1 - 10-15		0
85% percentile	10268 - 1 - 0-10	16.6	40
85% percentile	10268 - 1 - 10-10	17.6	40
85% percentile	10269 - 1 - 0-10		0
85% percentile	10270 - 1 - 0-10	17.4	67
85% percentile	10271 - 1 - 0-10	16.5	44
85% percentile	10271 - 1 - 10-12	17.5	44
85% percentile	10272 - 1 - 0-9		0
85% percentile	10273 - 1 - 0-10	15.4	26
85% percentile	10273 - 1 - 10-16	17.9	26
85% percentile	10274 - 1 - 0-10	17.4	51
85% percentile	10274 - 1 - 10-12	18.2	51
85% percentile	10275 - 1 - 0-10	31.3	14
85% percentile	10275 - 1 - 10-18	32.0	14
85% percentile	10276 - 1 - 0-9	32.8	44
85% percentile	10277 - 1 - 0-10	30.7	51
85% percentile	10277 - 1 - 10-14	25.1	51
85% percentile	10278 - 1 - 0-10	17.4	13
85% percentile	10278 - 1 - 10-14	19.3	13
85% percentile	10281 - 1 - 0-10	16.2	39
85% percentile	10281 - 1 - 10-11	18.5	39
85% percentile	10284 - 1 - 0-10	15.4	3
85% percentile	10284 - 1 - 10-20	17.4	3
85% percentile	10284 - 1 - 20-23	18.7	3
85% percentile	10293 - 1 - 0-10		0
85% percentile	10293 - 1 - 10-14		0
85% percentile	10294 - 1 - 0-1		0
85% percentile	10295 - 1 - 0-1		0
85% percentile	10296 - 1 - 0-1	60.8	9

NODE EVALUATION											
SIMRUN	TIMEINT	MOVEMENT	NODENAME	FROM LINK	TO LINK	VEHS(ALL)	QLEN/95th	QLENMAX	VEHDEL(ALL)	LOSVAL(ALL)	DIR MOD
Average	5400-9000		GLENDALE AVE & QE	WB	EB	565	2	165	8	1	NBR
Average	5400-9000		GLENDALE AVE & QE	NB	NB	685	17	219	20	2	NBT
Average	5400-9000		GLENDALE AVE & QE	SB	EB	350	0	37	2	1	SBL
Average	5400-9000		GLENDALE AVE & QE	SB	SB	703	0	37	4	1	SBT
Average	5400-9000		GLENDALE AVE & QE	EB	SB	359	320	411	1	1	EBR
Average	5400-9000		GLENDALE AVE & QE	EB	NB	425	314	406	225	6	EBL
Average	5400-9000		GLENDALE AVE & QE			3088	131	411	39	4	Total
Average	5400-9000		GLENDALE AVE & QE	WB	NB	287	367	399	112	6	WBR
Average	5400-9000		GLENDALE AVE & QE	WB	SB	460	366	399	173	6	WBL
Average	5400-9000		GLENDALE AVE & QE	NB	NB	640	10	79	11	2	NBT
Average	5400-9000		GLENDALE AVE & QE	NB	WB	461	1	50	3	1	NBL
Average	5400-9000		GLENDALE AVE & QE	SB	WB	580	8	122	10	2	SBR
Average	5400-9000		GLENDALE AVE & QE	SB	SB	595	29	165	32	3	SBT
Average	5400-9000		GLENDALE AVE & QE			3022	130	399	48	4	Total
Average	5400-9000		GLENDALE AVE & YORK	SB	WB	0	0	0			SBR
Average	5400-9000		GLENDALE AVE & YORK	SB	EB	0	0	0			SBL
Average	5400-9000		GLENDALE AVE & YORK	SB	SB	0	0	0			SBT
Average	5400-9000		GLENDALE AVE & YORK	SB	NB	0	0	0			SBU
Average	5400-9000		GLENDALE AVE & YORK	WB	WB	133	19	118	16	2	WBT
Average	5400-9000		GLENDALE AVE & YORK	WB	EB	0	19	118			WBU
Average	5400-9000		GLENDALE AVE & YORK	WB	SB	437	19	118	18	3	WBL
Average	5400-9000		GLENDALE AVE & YORK	WB	NB	12	19	118	18	3	WBR
Average	5400-9000		GLENDALE AVE & YORK	EB	WB	0	0	27			EBU
Average	5400-9000		GLENDALE AVE & YORK	EB	EB	103	0	27	5	1	EBT
Average	5400-9000		GLENDALE AVE & YORK	EB	SB	649	0	27	1	1	EBR
Average	5400-9000		GLENDALE AVE & YORK	EB	NB	9	0	27	5	1	EBL
Average	5400-9000		GLENDALE AVE & YORK	NB	WB	394	0	23	3	1	NBL
Average	5400-9000		GLENDALE AVE & YORK	NB	EB	485	0	23	1	1	NBR
Average	5400-9000		GLENDALE AVE & YORK	NB	SB	0	0	23			NBU
Average	5400-9000		GLENDALE AVE & YORK	NB	NB	53	0	23	3	1	NBT
Average	5400-9000		GLENDALE AVE & YORK			2275	4	118	6	1	Total
Average	5400-9000		YORK RD & AIRPORT	EB	EB	311	0	16	40	4	EBT
Average	5400-9000		YORK RD & AIRPORT	EB	NB	22	0	16	31	3	EBL
Average	5400-9000		YORK RD & AIRPORT	EB	SB	2	0	16	33	3	EBR
Average	5400-9000		YORK RD & AIRPORT	WB	NB	241	0	0	0	1	WBR
Average	5400-9000		YORK RD & AIRPORT	WB	WB	281	0	0	43	4	WBT
Average	5400-9000		YORK RD & AIRPORT	WB	SB	2	0	0	28	3	WBL
Average	5400-9000		YORK RD & AIRPORT	SB	EB	448	0	41	12	2	SBL
Average	5400-9000		YORK RD & AIRPORT	SB	WB	47	0	41	6	1	SBR
Average	5400-9000		YORK RD & AIRPORT	SB	SB	1	0	41	17	2	SBT
Average	5400-9000		YORK RD & AIRPORT	NB	EB	0	0	0			NBR
Average	5400-9000		YORK RD & AIRPORT	NB	NB	0	0	0			NBT
Average	5400-9000		YORK RD & AIRPORT	NB	WB	0	0	0			NBL
Average	5400-9000		YORK RD & AIRPORT	NB	NB	0	0	0			NBT
Average	5400-9000		YORK RD & AIRPORT			1356	0	43	23	3	Total
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	SB		10	0	8	7	1	
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	SB		1052	0	0	0	1	SBT
Average	5400-9000		GLENDALE AVE & LAMPMAN CT		SB	15	0	13	13	2	
Average	5400-9000		GLENDALE AVE & LAMPMAN CT		NB	83	2	24	12	2	
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	NB	NB	1170	0	20	1	1	NBT
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	NB		6	0	13	1	1	
Average	5400-9000		GLENDALE AVE & LAMPMAN CT			2336	0	36	1	1	Total
Average	5400-9000		GLENDALE AVE & TAYLOR RD	NB	NB	374	0	5	40	4	NBT
Average	5400-9000		GLENDALE AVE & TAYLOR RD	NB	WB	51	0	5	34	3	NBL
Average	5400-9000		GLENDALE AVE & TAYLOR RD	NB	EB	116	0	5	2	1	NBR
Average	5400-9000		GLENDALE AVE & TAYLOR RD	WB	SB	108	0	5	19	2	WBL
Average	5400-9000		GLENDALE AVE & TAYLOR RD	WB	NB	197	0	5	12	2	WBR
Average	5400-9000		GLENDALE AVE & TAYLOR RD	WB	WB	195	0	5	40	4	WBT
Average	5400-9000		GLENDALE AVE & TAYLOR RD	SB	SB	381	14	66	31	3	SBT
Average	5400-9000		GLENDALE AVE & TAYLOR RD	SB	WB	518	0	7	1	1	SBR
Average	5400-9000		GLENDALE AVE & TAYLOR RD	SB	EB	163	13	67	32	3	SBL
Average	5400-9000		GLENDALE AVE & TAYLOR RD	EB	SB	94	0	23	5	1	EBR
Average	5400-9000		GLENDALE AVE & TAYLOR RD	EB	NB	609	0	23	46	4	EBL
Average	5400-9000		GLENDALE AVE & TAYLOR RD	EB	EB	232	0	23	17	2	EBT
Average	5400-9000		GLENDALE AVE & TAYLOR RD			3038	4	67	26	3	Total
Average	5400-9000		TAYLOR RD & GLENDALE MALL	EB	EB	524	14	88	26	3	EBT
Average	5400-9000		TAYLOR RD & GLENDALE MALL	EB		72	15	103	19	2	
Average	5400-9000		TAYLOR RD & GLENDALE MALL	EB		16	1	22	63	5	
Average	5400-9000		TAYLOR RD & GLENDALE MALL	WB	WB	447	8	74	19	2	WBT
Average	5400-9000		TAYLOR RD & GLENDALE MALL	WB		268	23	78	50	4	
Average	5400-9000		TAYLOR RD & GLENDALE MALL	WB		47	12	86	14	2	
Average	5400-9000		TAYLOR RD & GLENDALE MALL		EB	317	0	24	2	1	
Average	5400-9000		TAYLOR RD & GLENDALE MALL		WB	35	1	18	40	4	
Average	5400-9000		TAYLOR RD & GLENDALE MALL			0	1	18			
Average	5400-9000		TAYLOR RD & GLENDALE MALL		EB	83	0	22	50	4	
Average	5400-9000		TAYLOR RD & GLENDALE MALL		WB	27	0	22	8	1	
Average	5400-9000		TAYLOR RD & GLENDALE MALL			0	0	25			
Average	5400-9000		TAYLOR RD & GLENDALE MALL			1837	7	103	24	3	Total
Average	5400-9000		YORK RD & COUNSELL ST	WB	WB	582	0	0	0	1	WBT
Average	5400-9000		YORK RD & COUNSELL ST	WB	NB	14	0	0	1	1	WBR
Average	5400-9000		YORK RD & COUNSELL ST	SB	WB	3	0	11	6	1	SBR
Average	5400-9000		YORK RD & COUNSELL ST	SB	EB	2	0	9	10	2	SBL
Average	5400-9000		YORK RD & COUNSELL ST		NB	62	0	18	4	1	
Average	5400-9000		YORK RD & COUNSELL ST		EB	525	0	0	0	1	
Average	5400-9000		YORK RD & COUNSELL ST			1188	0	18	0	1	Total
Average	5400-9000		YORK RD & TOWNLINE RD	EB	EB	429	0	24	3	1	EBT
Average	5400-9000		YORK RD & TOWNLINE RD	EB	SB	0	0	24			EBR
Average	5400-9000		YORK RD & TOWNLINE RD	EB	NB	96	2	59	4	1	EBL
Average	5400-9000		YORK RD & TOWNLINE RD	WB	WB	432	0	0	0	1	WBT
Average	5400-9000		YORK RD & TOWNLINE RD	WB	SB	0	0	0			WBL
Average	5400-9000		YORK RD & TOWNLINE RD	WB	NB	11	0	0	1	1	WBR
Average	5400-9000		YORK RD & TOWNLINE RD	NB	EB	0	0	9			NBR
Average	5400-9000		YORK RD & TOWNLINE RD	NB	WB	4	0	9	14	2	NBL
Average	5400-9000		YORK RD & TOWNLINE RD	NB	NB	0	0	9			NBT

Average	5400-9000	YORK RD & TOWNLINE RD	SB	EB	9	3	39	20	3	SBL
Average	5400-9000	YORK RD & TOWNLINE RD	SB	WB	156	4	41	12	2	SBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	3	39			SBT
Average	5400-9000	YORK RD & TOWNLINE RD			1137	1	59	3	1	Total
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	SB	1088	0	0	0	1	SBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	EB	SB	74	0	0	7	1	EBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	NB	NB	929	0	0	0	1	NBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVEWAY			2091	0	0	1	1	Total
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	NB	0	0	0			WBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	EB	NB	6	0	0	0	1	EBL
Average	5400-9000	ORT RD & QEWF PARKING DRIVEWAY			6	0	0	0	1	Total
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	837	0	53	7	2	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	2302	0	53	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP			3139	0	53	2	1	Total
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	1040	0	0	1	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	2667	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP			3706	0	0	0	1	Total
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	2305	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	914	0	0	1	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP			3219	0	0	0	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	783	11	54	18	2	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	2662	11	54	1	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			3444	11	54	5	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	2643	0	0	1	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			824	0	0	2	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	WB	441	0	0	1	1	EBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	EB	2780	0	0	1	1	EBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			6688	0	0	1	1	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	EB	569	2	260	10	1	NBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	NB	691	17	314	25	3	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	EB	363	0	98	3	1	SBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	SB	714	0	98	7	1	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	SB	406	320	504	2	1	EBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	NB	431	314	498	294	6	EBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB			3124	131	504	47	4	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	NB	309	367	421	120	6	WBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	SB	462	366	421	186	6	WBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	NB	645	10	89	12	2	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	WB	474	1	60	3	1	NBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	WB	623	8	136	11	2	SBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	SB	624	29	179	33	3	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB			3086	130	421	50	4	Total
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	WB	0	0	0			SBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	EB	0	0	0			SBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	SB	0	0	0			SBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	NB	0	0	0			SBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	WB	139	19	141	20	3	WBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	EB	0	19	141			WBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	SB	451	19	141	22	3	WBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	NB	14	19	141	21	3	WBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	WB	0	0	29			EBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	EB	113	0	29	7	1	EBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	SB	682	0	29	2	1	EBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	NB	12	0	29	10	1	EBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	WB	419	0	28	3	1	NBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	EB	497	0	28	1	1	NBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	SB	0	0	28			NBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	NB	66	0	28	4	1	NBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD			2300	4	141	7	1	Total
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	EB	329	0	42	42	4	EBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	NB	27	0	42	32	3	EBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	SB	3	0	42	63	5	EBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	NB	248	0	0	0	1	WBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	WB	303	0	0	45	4	WBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	SB	3	0	0	55	4	WBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	EB	462	0	43	14	2	SBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	WB	54	0	43	7	1	SBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	SB	2	0	43	18	2	SBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD			1384	0	43	23	3	Total
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB		14	0	12	9	1	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	SB	1075	0	0	0	1	SBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			20	0	16	14	2	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			89	2	25	13	2	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	NB	1177	0	59	2	1	NBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB		9	0	39	1	1	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			2371	0	59	1	1	Total
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	NB	390	0	16	41	4	NBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	WB	58	0	16	36	4	NBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	EB	123	0	16	3	1	NBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	SB	117	0	10	19	2	WBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	NB	205	0	10	13	2	WBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	WB	201	0	10	42	4	WBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	SB	391	14	76	32	3	SBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	WB	540	0	20	1	1	SBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	177	13	76	32	3	SBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	105	0	49	5	1	EBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	630	0	49	48	4	EBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	259	0	49	18	2	EBT

5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD			3040	4	76	26	3	Total
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	532	14	94	26	3	EBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		76	15	108	20	3	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		21	1	29	77	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	467	8	77	23	3	WBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		291	23	82	52	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		50	12	89	16	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	325	0	28	2	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	43	1	19	45	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	1	19			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	96	0	22	51	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	29	0	24	11	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	0	38			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			1841	7	108	25	3	Total
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	WB	595	0	0	0	1	WBT
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	NB	16	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	WB	4	0	15	7	1	SBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	EB	3	0	13	12	2	SBL
5% percenti	5400-9000	YORK RD & COUNSELL ST		NB	64	0	24	5	1	
5% percenti	5400-9000	YORK RD & COUNSELL ST		EB	541	0	0	0	1	
5% percenti	5400-9000	YORK RD & COUNSELL ST			1198	0	24	0	1	Total
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	EB	450	0	32	3	1	EBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	SB	0	0	32			EBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	NB	101	2	67	5	1	EBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	WB	443	0	0	0	1	WBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	SB	0	0	0			WBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	NB	13	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	EB	0	0	9			NBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	WB	5	0	9	21	3	NBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	9			NBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	EB	12	3	51	23	3	SBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	WB	160	4	52	12	2	SBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	3	51			SBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD			1151	1	67	4	1	Total
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	SB	1138	0	0	0	1	SBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	WB	0	0	0			SBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	EB	SB	76	0	0	7	1	EBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	NB	NB	956	0	0	1	1	NBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			2128	0	0	1	1	Total
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	8	0	0	0	1	EBL
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVEWAY			8	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	871	0	130	22	3	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	2357	0	130	1	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP			3180	0	130	6	1	Total
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1101	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	2715	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP			3750	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	2357	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	933	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP			3247	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	811	11	120	50	5	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2713	11	120	2	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			3507	11	120	12	2	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2690	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP		WB	833	0	0	2	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB		471	0	0	1	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	2810	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			6703	0	0	1	1	Total

VEHICLE TRAVEL TIME MEASUREMENT EVALUATION					
SIM RUN	TIME INT	VEHICLE TRAVEL TIME MEASUREMENT	VEHS (ALL)	TRAV TM (ALL) S	DIST TRAV (ALL)
Average	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	649	34.2	480.9
Average	5400-9000	2: YORK ROAD/GLENDALE AVE EBT	103	42.8	518.5
Average	5400-9000	3: YORK ROAD/GLENDALE AVE EBL	9	44.2	538.4
Average	5400-9000	4: YORK ROAD/GLENDALE AVE WBR	11	52.3	488.4
Average	5400-9000	5: YORK ROAD/GLENDALE AVE WBT	133	54.0	533.9
Average	5400-9000	6: YORK ROAD/GLENDALE AVE WBL	435	58.5	562.2
Average	5400-9000	7: YORK ROAD/GLENDALE AVE NBR	486	25.6	314.1
Average	5400-9000	8: YORK ROAD/GLENDALE AVE NBT	53	31.5	345.7
Average	5400-9000	9: YORK ROAD/GLENDALE AVE NBL	394	35.8	388.6
Average	5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
Average	5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
Average	5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
Average	5400-9000	13: QEWS/GLENDALE AVE WB OFF RAMP WBR	287	232.9	389.5
Average	5400-9000	14: QEWS/GLENDALE AVE WB OFF RAMP WBL	460	361.3	378.8
Average	5400-9000	15: QEWS/GLENDALE AVE WB OFF RAMP NBT	639	21.3	138.6
Average	5400-9000	16: QEWS/GLENDALE AVE WB OFF RAMP NBL	462	17.6	184.4
Average	5400-9000	17: QEWS/GLENDALE AVE WB OFF RAMP SBT	581	32.8	287.4
Average	5400-9000	18: QEWS/GLENDALE AVE WB OFF RAMP SBR	595	48.1	229.2
Average	5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	116	36.3	443.4
Average	5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	374	72.7	477.7
Average	5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	51	72.5	508.3
Average	5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	518	12.2	132.0
Average	5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	384	55.8	344.9
Average	5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	164	50.3	213.7
Average	5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	198	40.6	381.4
Average	5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	195	66.2	429.0
Average	5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	107	59.3	569.7
Average	5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	94	38.2	429.5
Average	5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	232	35.3	313.6
Average	5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	609	64.1	255.0
Average	5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	83	32.1	240.8
Average	5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	15	33.7	268.3
Average	5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	6	32.0	378.1
Average	5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1171	12.5	159.2
Average	5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1053	19.9	279.1
Average	5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	10	43.2	496.8
Average	5400-9000	39: EB TO SB RAMP	818	13.5	26.4
Average	5400-9000	43: SOUTH TO EAST RAMP	915	2.3	25.5
Average	5400-9000	45: GENERAL BROCK PARKWAY WB	823	1.4	38.6
Average	5400-9000	46: GENERAL BROCK PARKWAY EB	440	1.4	41.5
Average	5400-9000	47: QEW WB	2645	1.4	42.0
Average	5400-9000	48: QEW EB	2782	1.5	41.5
Average	5400-9000	49: QEW - EAST OF GLENDALE - WB	3463	1.6	46.8
Average	5400-9000	50: QEW - EAST OF GLENDALE - EB	3222	1.7	48.4
Average	5400-9000	51: QEW - WEST OF GLENDALE - WB	3707	1.8	52.3
Average	5400-9000	52: QEW - WEST OF GLENDALE - EB	3155	1.8	52.2
Average	5400-9000		53	684	43.1
Average	5400-9000		55	703	14.8
Average	5400-9000		56	351	18.9
Average	5400-9000		57	95	32.9
Average	5400-9000		58	821	32.3
Average	5400-9000		59	344	30.1
Average	5400-9000		60	1960	30.8
Average	5400-9000		61	627	27.0
Average	5400-9000		62	192	33.7
Average	5400-9000		63	2035	25.4
Average	5400-9000		64	595	34.4
Average	5400-9000		65	0	
Average	5400-9000		66	0	
Average	5400-9000		67	0	
Average	5400-9000		68	241	36.0
Average	5400-9000		69	281	79.2
Average	5400-9000		70	2	65.3
Average	5400-9000		71	47	34.6
Average	5400-9000		72	1	37.2
Average	5400-9000		73	448	37.0
Average	5400-9000		74	2	59.1
Average	5400-9000		75	311	62.6
Average	5400-9000		76	22	59.9
Average	5400-9000		77	563	37.5
Average	5400-9000		78	360	70.2
Average	5400-9000		79	425	417.2
Average	5400-9000		81	0	
Average	5400-9000		82	1088	7.3
Average	5400-9000		83	74	16.3
Average	5400-9000		84	460	361.1
Average	5400-9000		85	0	
Average	5400-9000		86	47	32.9
Average	5400-9000		87	447	36.0
Average	5400-9000		88	268	69.2
Average	5400-9000		89	28	17.2
Average	5400-9000		90	0	
Average	5400-9000		91	83	59.1
Average	5400-9000		92	71	42.6
Average	5400-9000		93	525	45.0
Average	5400-9000		94	16	84.8
Average	5400-9000		95	317	17.1
Average	5400-9000		96	0	
Average	5400-9000		97	35	58.1
Average	5400-9000		98	0	
Average	5400-9000		99	0	
Average	5400-9000		100	0	
Average	5400-9000		101	6	20.1
85% perc	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	682	34.5	480.9

85% perce 5400-9000	2: YORK ROAD/GLENDALE AVE EBT	113	44.5	518.5
85% perce 5400-9000	3: YORK ROAD/GLENDALE AVE EBL	12	48.6	538.4
85% perce 5400-9000	4: YORK ROAD/GLENDALE AVE WBR	13	54.5	488.4
85% perce 5400-9000	5: YORK ROAD/GLENDALE AVE WBT	138	58.5	533.9
85% perce 5400-9000	6: YORK ROAD/GLENDALE AVE WBL	449	63.0	562.2
85% perce 5400-9000	7: YORK ROAD/GLENDALE AVE NBR	498	25.8	314.1
85% perce 5400-9000	8: YORK ROAD/GLENDALE AVE NBT	66	32.2	345.7
85% perce 5400-9000	9: YORK ROAD/GLENDALE AVE NBL	419	35.9	388.6
85% perce 5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
85% perce 5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
85% perce 5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
85% perce 5400-9000	13: QEWS/GLENDALE AVE WB OFF RAMP WBR	309	329.9	389.5
85% perce 5400-9000	14: QEWS/GLENDALE AVE WB OFF RAMP WBL	462	489.8	378.8
85% perce 5400-9000	15: QEWS/GLENDALE AVE WB OFF RAMP NBT	645	22.1	138.6
85% perce 5400-9000	16: QEWS/GLENDALE AVE WB OFF RAMP NBL	474	18.1	184.4
85% perce 5400-9000	17: QEWS/GLENDALE AVE WB OFF RAMP SBT	621	34.1	287.4
85% perce 5400-9000	18: QEWS/GLENDALE AVE WB OFF RAMP SBR	624	50.4	229.2
85% perce 5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	123	36.6	443.4
85% perce 5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	390	74.2	477.7
85% perce 5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	58	74.4	508.3
85% perce 5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	541	12.4	132.0
85% perce 5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	391	57.2	344.9
85% perce 5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	179	51.1	213.7
85% perce 5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	206	42.4	381.4
85% perce 5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	201	67.1	429.0
85% perce 5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	114	59.7	569.7
85% perce 5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	105	38.7	429.5
85% perce 5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	259	36.5	313.6
85% perce 5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	630	66.6	255.0
85% perce 5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	89	33.5	240.8
85% perce 5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	20	34.9	268.3
85% perce 5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	9	33.0	378.1
85% perce 5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1179	13.0	159.2
85% perce 5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1074	20.0	279.1
85% perce 5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	14	45.3	496.8
85% perce 5400-9000	39: EB TO SB RAMP	867	22.1	26.4
85% perce 5400-9000	43: SOUTH TO EAST RAMP	929	2.3	25.5
85% perce 5400-9000	45: GENERAL BROCK PARKWAY WB	832	1.4	38.6
85% perce 5400-9000	46: GENERAL BROCK PARKWAY EB	465	1.4	41.5
85% perce 5400-9000	47: QEW WB	2688	1.4	42.0
85% perce 5400-9000	48: QEW EB	2816	1.5	41.5
85% perce 5400-9000	49: QEW - EAST OF GLENDALE - WB	3513	1.6	46.8
85% perce 5400-9000	50: QEW - EAST OF GLENDALE - EB	3243	1.7	48.4
85% perce 5400-9000	51: QEW - WEST OF GLENDALE - WB	3749	1.9	52.3
85% perce 5400-9000	52: QEW - WEST OF GLENDALE - EB	3212	1.8	52.2
85% perce 5400-9000		53	691	49.5
85% perce 5400-9000		55	714	17.9
85% perce 5400-9000		56	367	19.4
85% perce 5400-9000		57	102	33.7
85% perce 5400-9000		58	843	32.6
85% perce 5400-9000		59	376	30.1
85% perce 5400-9000		60	2010	30.9
85% perce 5400-9000		61	639	28.8
85% perce 5400-9000		62	212	49.2
85% perce 5400-9000		63	2075	26.1
85% perce 5400-9000		64	609	51.7
85% perce 5400-9000		65	0	
85% perce 5400-9000		66	0	
85% perce 5400-9000		67	0	
85% perce 5400-9000		68	248	36.1
85% perce 5400-9000		69	303	81.8
85% perce 5400-9000		70	3	90.3
85% perce 5400-9000		71	54	35.3
85% perce 5400-9000		72	2	38.6
85% perce 5400-9000		73	462	39.0
85% perce 5400-9000		74	3	89.7
85% perce 5400-9000		75	329	64.1
85% perce 5400-9000		76	27	61.7
85% perce 5400-9000		77	567	41.3
85% perce 5400-9000		78	406	125.2
85% perce 5400-9000		79	431	540.8
85% perce 5400-9000		81	0	
85% perce 5400-9000		82	1138	7.4
85% perce 5400-9000		83	76	16.5
85% perce 5400-9000		84	462	489.3
85% perce 5400-9000		85	0	
85% perce 5400-9000		86	50	35.1
85% perce 5400-9000		87	466	39.2
85% perce 5400-9000		88	291	71.6
85% perce 5400-9000		89	29	20.3
85% perce 5400-9000		90	0	
85% perce 5400-9000		91	96	59.9
85% perce 5400-9000		92	75	43.6
85% perce 5400-9000		93	532	45.4
85% perce 5400-9000		94	21	99.5
85% perce 5400-9000		95	325	17.3
85% perce 5400-9000		96	0	
85% perce 5400-9000		97	43	62.9
85% perce 5400-9000		98	0	
85% perce 5400-9000		99	0	
85% perce 5400-9000		100	0	
85% perce 5400-9000		101	8	21.4

LINKEVALSEGMENTEVALUATION			
SIMRUN	LINKEVALSEGMENT	SPEED(ALL)	VOLUME(ALL)
85% percentile	1 - 1 - 0-100	52.1	279
85% percentile	1 - 1 - 100-200	52.0	299
85% percentile	1 - 1 - 200-300	51.8	315
85% percentile	1 - 1 - 300-400	42.1	229
85% percentile	1 - 1 - 400-431	3.1	199
85% percentile	1 - 2 - 0-100	51.7	273
85% percentile	1 - 2 - 100-200	51.7	255
85% percentile	1 - 2 - 200-300	51.6	242
85% percentile	1 - 2 - 300-400	42.6	201
85% percentile	1 - 2 - 400-431	3.1	196
85% percentile	2 - 1 - 0-67	20.9	2
85% percentile	3 - 1 - 0-100	54.3	330
85% percentile	3 - 1 - 100-200	57.8	367
85% percentile	3 - 1 - 200-263	8.9	329
85% percentile	3 - 2 - 0-100	50.2	294
85% percentile	3 - 2 - 100-200	57.7	248
85% percentile	3 - 2 - 200-263	8.7	278
85% percentile	4 - 1 - 0-100	57.0	258
85% percentile	4 - 1 - 100-200	60.9	208
85% percentile	4 - 1 - 200-300	57.6	206
85% percentile	4 - 1 - 300-349	21.8	207
85% percentile	4 - 2 - 0-100	57.1	249
85% percentile	4 - 2 - 100-200	60.8	294
85% percentile	4 - 2 - 200-300	55.1	270
85% percentile	4 - 2 - 300-349	4.7	196
85% percentile	5 - 1 - 0-100	63.8	358
85% percentile	5 - 1 - 100-200	81.4	357
85% percentile	5 - 1 - 200-300	81.5	357
85% percentile	5 - 1 - 300-400	19.4	340
85% percentile	5 - 1 - 400-424	3.6	333
85% percentile	6 - 1 - 0-100	92.7	582
85% percentile	6 - 1 - 100-200	86.3	148
85% percentile	6 - 1 - 200-264	22.3	44
85% percentile	6 - 2 - 0-100	97.8	1257
85% percentile	6 - 2 - 100-200	94.9	1460
85% percentile	6 - 2 - 200-264	92.3	1413
85% percentile	6 - 3 - 0-100	104.3	997
85% percentile	6 - 3 - 100-200	102.9	1200
85% percentile	6 - 3 - 200-264	102.7	1263
85% percentile	6 - 4 - 0-100	107.4	963
85% percentile	6 - 4 - 100-200	107.1	979
85% percentile	6 - 4 - 200-264	106.6	1057
85% percentile	7 - 1 - 0-100	63.9	1071
85% percentile	7 - 1 - 100-200	84.8	1057
85% percentile	7 - 1 - 200-300	95.9	1046
85% percentile	7 - 1 - 300-400	99.9	1041
85% percentile	7 - 1 - 400-500	101.1	1036
85% percentile	7 - 1 - 500-600	101.6	1033
85% percentile	7 - 1 - 600-700	101.7	1023
85% percentile	7 - 1 - 700-800	101.7	1013
85% percentile	7 - 1 - 800-900	102.0	1012
85% percentile	7 - 1 - 900-1000	102.1	1016
85% percentile	7 - 1 - 1000-1100	102.0	1010
85% percentile	7 - 1 - 1100-1200	102.3	1007
85% percentile	7 - 1 - 1200-1300	102.1	1011
85% percentile	7 - 1 - 1300-1400	102.3	1009
85% percentile	7 - 1 - 1400-1500	102.3	1000
85% percentile	7 - 1 - 1500-1600	102.3	997
85% percentile	7 - 1 - 1600-1700	102.4	1007
85% percentile	7 - 1 - 1700-1800	102.2	1009
85% percentile	7 - 1 - 1800-1900	102.2	1006
85% percentile	7 - 1 - 1900-2000	102.0	997
85% percentile	7 - 1 - 2000-2100	102.0	997
85% percentile	7 - 1 - 2100-2200	102.0	999
85% percentile	7 - 1 - 2200-2300	102.0	994
85% percentile	7 - 1 - 2300-2400	101.8	988
85% percentile	7 - 1 - 2400-2500	102.0	990
85% percentile	7 - 1 - 2500-2600	101.9	988
85% percentile	7 - 1 - 2600-2700	102.1	993
85% percentile	7 - 1 - 2700-2800	102.4	993
85% percentile	7 - 1 - 2800-2900	102.3	994
85% percentile	7 - 1 - 2900-3000	102.2	989
85% percentile	7 - 1 - 3000-3100	102.2	987
85% percentile	7 - 1 - 3100-3200	102.1	987
85% percentile	7 - 1 - 3200-3300	102.0	982
85% percentile	7 - 1 - 3300-3400	102.1	981
85% percentile	7 - 1 - 3400-3500	102.0	973
85% percentile	7 - 1 - 3500-3600	102.2	979
85% percentile	7 - 1 - 3600-3700	102.1	981
85% percentile	7 - 1 - 3700-3800	101.9	985
85% percentile	7 - 1 - 3800-3900	101.6	1040
85% percentile	7 - 1 - 3900-4000	100.6	1202
85% percentile	7 - 1 - 4000-4100	99.4	1301
85% percentile	7 - 1 - 4100-4200	99.0	1314
85% percentile	7 - 1 - 4200-4300	98.5	1321
85% percentile	7 - 1 - 4300-4400	98.5	1318
85% percentile	7 - 1 - 4400-4464	99.0	1327
85% percentile	7 - 2 - 0-100	63.8	1075
85% percentile	7 - 2 - 100-200	84.5	1096
85% percentile	7 - 2 - 200-300	95.3	1111
85% percentile	7 - 2 - 300-400	99.8	1117
85% percentile	7 - 2 - 400-500	101.2	1114
85% percentile	7 - 2 - 500-600	102.0	1119
85% percentile	7 - 2 - 600-700	102.2	1126

85% percentile	7 - 2 - 700-800	102.5	1131
85% percentile	7 - 2 - 800-900	102.6	1135
85% percentile	7 - 2 - 900-1000	102.8	1131
85% percentile	7 - 2 - 1000-1100	102.9	1129
85% percentile	7 - 2 - 1100-1200	102.9	1127
85% percentile	7 - 2 - 1200-1300	103.0	1141
85% percentile	7 - 2 - 1300-1400	102.9	1143
85% percentile	7 - 2 - 1400-1500	103.0	1134
85% percentile	7 - 2 - 1500-1600	102.6	1130
85% percentile	7 - 2 - 1600-1700	102.7	1126
85% percentile	7 - 2 - 1700-1800	102.8	1125
85% percentile	7 - 2 - 1800-1900	102.9	1133
85% percentile	7 - 2 - 1900-2000	102.9	1140
85% percentile	7 - 2 - 2000-2100	102.7	1132
85% percentile	7 - 2 - 2100-2200	103.0	1121
85% percentile	7 - 2 - 2200-2300	102.8	1120
85% percentile	7 - 2 - 2300-2400	102.6	1131
85% percentile	7 - 2 - 2400-2500	102.4	1142
85% percentile	7 - 2 - 2500-2600	102.4	1131
85% percentile	7 - 2 - 2600-2700	102.5	1110
85% percentile	7 - 2 - 2700-2800	102.5	1111
85% percentile	7 - 2 - 2800-2900	102.3	1112
85% percentile	7 - 2 - 2900-3000	102.5	1115
85% percentile	7 - 2 - 3000-3100	102.4	1104
85% percentile	7 - 2 - 3100-3200	102.4	1101
85% percentile	7 - 2 - 3200-3300	102.6	1111
85% percentile	7 - 2 - 3300-3400	102.5	1116
85% percentile	7 - 2 - 3400-3500	102.5	1127
85% percentile	7 - 2 - 3500-3600	102.6	1113
85% percentile	7 - 2 - 3600-3700	102.4	1096
85% percentile	7 - 2 - 3700-3800	102.7	1094
85% percentile	7 - 2 - 3800-3900	102.7	1100
85% percentile	7 - 2 - 3900-4000	102.3	1079
85% percentile	7 - 2 - 4000-4100	102.2	1002
85% percentile	7 - 2 - 4100-4200	102.6	987
85% percentile	7 - 2 - 4200-4300	102.9	988
85% percentile	7 - 2 - 4300-4400	103.1	964
85% percentile	7 - 2 - 4400-4464	103.4	957
85% percentile	7 - 3 - 0-100	63.7	1077
85% percentile	7 - 3 - 100-200	84.4	1071
85% percentile	7 - 3 - 200-300	95.2	1065
85% percentile	7 - 3 - 300-400	99.3	1064
85% percentile	7 - 3 - 400-500	100.7	1069
85% percentile	7 - 3 - 500-600	102.0	1068
85% percentile	7 - 3 - 600-700	102.6	1073
85% percentile	7 - 3 - 700-800	103.0	1076
85% percentile	7 - 3 - 800-900	103.2	1077
85% percentile	7 - 3 - 900-1000	103.3	1081
85% percentile	7 - 3 - 1000-1100	103.5	1087
85% percentile	7 - 3 - 1100-1200	103.7	1094
85% percentile	7 - 3 - 1200-1300	103.8	1087
85% percentile	7 - 3 - 1300-1400	103.8	1085
85% percentile	7 - 3 - 1400-1500	103.9	1091
85% percentile	7 - 3 - 1500-1600	103.9	1093
85% percentile	7 - 3 - 1600-1700	103.9	1092
85% percentile	7 - 3 - 1700-1800	104.0	1094
85% percentile	7 - 3 - 1800-1900	103.9	1091
85% percentile	7 - 3 - 1900-2000	104.0	1096
85% percentile	7 - 3 - 2000-2100	104.1	1102
85% percentile	7 - 3 - 2100-2200	104.2	1103
85% percentile	7 - 3 - 2200-2300	104.1	1109
85% percentile	7 - 3 - 2300-2400	104.0	1111
85% percentile	7 - 3 - 2400-2500	104.1	1104
85% percentile	7 - 3 - 2500-2600	103.9	1111
85% percentile	7 - 3 - 2600-2700	104.1	1120
85% percentile	7 - 3 - 2700-2800	103.9	1119
85% percentile	7 - 3 - 2800-2900	103.7	1116
85% percentile	7 - 3 - 2900-3000	103.8	1113
85% percentile	7 - 3 - 3000-3100	103.8	1121
85% percentile	7 - 3 - 3100-3200	103.6	1125
85% percentile	7 - 3 - 3200-3300	103.4	1122
85% percentile	7 - 3 - 3300-3400	103.4	1118
85% percentile	7 - 3 - 3400-3500	103.8	1114
85% percentile	7 - 3 - 3500-3600	103.6	1120
85% percentile	7 - 3 - 3600-3700	103.5	1136
85% percentile	7 - 3 - 3700-3800	103.6	1139
85% percentile	7 - 3 - 3800-3900	104.0	1082
85% percentile	7 - 3 - 3900-4000	104.4	931
85% percentile	7 - 3 - 4000-4100	104.9	905
85% percentile	7 - 3 - 4100-4200	105.0	906
85% percentile	7 - 3 - 4200-4300	105.3	915
85% percentile	7 - 3 - 4300-4400	105.4	936
85% percentile	7 - 3 - 4400-4464	105.4	941
85% percentile	8 - 1 - 0-100	62.0	428
85% percentile	8 - 1 - 100-200	84.9	429
85% percentile	8 - 1 - 200-300	97.6	433
85% percentile	8 - 1 - 300-400	102.8	439
85% percentile	8 - 1 - 400-500	104.6	434
85% percentile	8 - 1 - 500-600	105.4	431
85% percentile	8 - 1 - 600-700	105.6	435
85% percentile	8 - 1 - 700-800	105.8	436
85% percentile	8 - 1 - 800-900	105.9	433
85% percentile	8 - 1 - 900-1000	106.1	431
85% percentile	8 - 1 - 1000-1100	106.2	431
85% percentile	8 - 1 - 1100-1200	106.0	431
85% percentile	8 - 1 - 1200-1300	105.8	433

85% percentile	8 - 1 - 1300-1400	105.8	435
85% percentile	8 - 1 - 1400-1500	105.8	431
85% percentile	8 - 1 - 1500-1600	105.8	434
85% percentile	8 - 1 - 1600-1700	105.8	433
85% percentile	8 - 1 - 1700-1800	105.8	434
85% percentile	8 - 1 - 1800-1900	105.8	433
85% percentile	8 - 1 - 1900-2000	105.7	432
85% percentile	8 - 1 - 2000-2100	106.0	241
85% percentile	8 - 1 - 2100-2200	105.3	89
85% percentile	8 - 1 - 2200-2300	105.8	55
85% percentile	8 - 1 - 2300-2400	105.5	42
85% percentile	8 - 1 - 2400-2500	105.2	33
85% percentile	8 - 1 - 2500-2600	106.6	19
85% percentile	8 - 1 - 2600-2700	108.4	15
85% percentile	8 - 1 - 2700-2800	106.9	10
85% percentile	8 - 1 - 2800-2900	106.0	6
85% percentile	8 - 1 - 2900-3000	106.9	5
85% percentile	8 - 1 - 3000-3100	107.2	4
85% percentile	8 - 1 - 3100-3200	107.2	4
85% percentile	8 - 1 - 3200-3300	105.9	2
85% percentile	8 - 1 - 3300-3400	102.5	0
85% percentile	8 - 1 - 3400-3495		0
85% percentile	8 - 2 - 0-100	61.7	406
85% percentile	8 - 2 - 100-200	83.8	406
85% percentile	8 - 2 - 200-300	96.3	407
85% percentile	8 - 2 - 300-400	101.8	412
85% percentile	8 - 2 - 400-500	103.8	413
85% percentile	8 - 2 - 500-600	104.7	417
85% percentile	8 - 2 - 600-700	105.3	414
85% percentile	8 - 2 - 700-800	105.6	410
85% percentile	8 - 2 - 800-900	105.7	409
85% percentile	8 - 2 - 900-1000	105.8	407
85% percentile	8 - 2 - 1000-1100	105.8	403
85% percentile	8 - 2 - 1100-1200	105.9	405
85% percentile	8 - 2 - 1200-1300	106.0	408
85% percentile	8 - 2 - 1300-1400	106.1	407
85% percentile	8 - 2 - 1400-1500	106.0	409
85% percentile	8 - 2 - 1500-1600	106.0	408
85% percentile	8 - 2 - 1600-1700	105.9	404
85% percentile	8 - 2 - 1700-1800	105.7	399
85% percentile	8 - 2 - 1800-1900	105.5	404
85% percentile	8 - 2 - 1900-2000	105.6	404
85% percentile	8 - 2 - 2000-2100	104.9	599
85% percentile	8 - 2 - 2100-2200	103.7	749
85% percentile	8 - 2 - 2200-2300	102.4	780
85% percentile	8 - 2 - 2300-2400	101.5	797
85% percentile	8 - 2 - 2400-2500	101.2	808
85% percentile	8 - 2 - 2500-2600	101.2	816
85% percentile	8 - 2 - 2600-2700	101.5	823
85% percentile	8 - 2 - 2700-2800	101.3	824
85% percentile	8 - 2 - 2800-2900	100.9	825
85% percentile	8 - 2 - 2900-3000	101.1	826
85% percentile	8 - 2 - 3000-3100	101.0	829
85% percentile	8 - 2 - 3100-3200	100.4	830
85% percentile	8 - 2 - 3200-3300	100.1	830
85% percentile	8 - 2 - 3300-3400	100.1	832
85% percentile	8 - 2 - 3400-3495	99.9	833
85% percentile	9 - 1 - 0-100	101.2	198
85% percentile	9 - 1 - 100-200	103.3	202
85% percentile	9 - 1 - 200-300	104.3	204
85% percentile	9 - 1 - 300-400	104.7	206
85% percentile	9 - 1 - 400-500	104.8	208
85% percentile	9 - 1 - 500-600	105.0	206
85% percentile	9 - 1 - 600-700	105.4	205
85% percentile	9 - 1 - 700-800	105.4	206
85% percentile	9 - 1 - 800-900	105.5	208
85% percentile	9 - 1 - 900-1000	105.4	210
85% percentile	9 - 1 - 1000-1100	105.4	209
85% percentile	9 - 1 - 1100-1200	105.9	213
85% percentile	9 - 1 - 1200-1300	106.1	219
85% percentile	9 - 1 - 1300-1400	106.0	222
85% percentile	9 - 1 - 1400-1500	105.9	224
85% percentile	9 - 1 - 1500-1600	106.2	224
85% percentile	9 - 1 - 1600-1700	106.3	224
85% percentile	9 - 1 - 1700-1800	106.7	222
85% percentile	9 - 1 - 1800-1900	106.6	217
85% percentile	9 - 1 - 1900-2000	106.5	215
85% percentile	9 - 1 - 2000-2100	106.5	216
85% percentile	9 - 1 - 2100-2200	106.5	217
85% percentile	9 - 1 - 2200-2300	106.5	217
85% percentile	9 - 1 - 2300-2400	106.3	219
85% percentile	9 - 1 - 2400-2500	106.3	218
85% percentile	9 - 1 - 2500-2600	106.3	218
85% percentile	9 - 1 - 2600-2700	106.2	218
85% percentile	9 - 1 - 2700-2800	106.3	216
85% percentile	9 - 1 - 2800-2900	106.4	217
85% percentile	9 - 1 - 2900-3000	106.5	214
85% percentile	9 - 1 - 3000-3100	106.5	212
85% percentile	9 - 1 - 3100-3200	106.5	213
85% percentile	9 - 1 - 3200-3300	106.4	214
85% percentile	9 - 1 - 3300-3400	106.2	211
85% percentile	9 - 1 - 3400-3500	106.1	213
85% percentile	9 - 1 - 3500-3600	106.2	213
85% percentile	9 - 1 - 3600-3700	106.2	215
85% percentile	9 - 1 - 3700-3800	106.4	215
85% percentile	9 - 1 - 3800-3900	106.3	213

85% percentile	9 - 1 - 3900-4000	106.1	211
85% percentile	9 - 1 - 4000-4100	106.1	211
85% percentile	9 - 1 - 4100-4200	106.1	213
85% percentile	9 - 1 - 4200-4293	106.4	215
85% percentile	9 - 2 - 0-100	111.9	269
85% percentile	9 - 2 - 100-200	112.6	267
85% percentile	9 - 2 - 200-300	113.0	266
85% percentile	9 - 2 - 300-400	113.2	265
85% percentile	9 - 2 - 400-500	113.2	262
85% percentile	9 - 2 - 500-600	113.2	263
85% percentile	9 - 2 - 600-700	113.0	262
85% percentile	9 - 2 - 700-800	112.9	258
85% percentile	9 - 2 - 800-900	112.7	256
85% percentile	9 - 2 - 900-1000	112.7	254
85% percentile	9 - 2 - 1000-1100	112.8	256
85% percentile	9 - 2 - 1100-1200	112.6	252
85% percentile	9 - 2 - 1200-1300	112.6	247
85% percentile	9 - 2 - 1300-1400	112.6	247
85% percentile	9 - 2 - 1400-1500	112.5	249
85% percentile	9 - 2 - 1500-1600	112.4	248
85% percentile	9 - 2 - 1600-1700	112.3	246
85% percentile	9 - 2 - 1700-1800	112.1	245
85% percentile	9 - 2 - 1800-1900	112.1	247
85% percentile	9 - 2 - 1900-2000	111.8	247
85% percentile	9 - 2 - 2000-2100	111.3	247
85% percentile	9 - 2 - 2100-2200	111.2	245
85% percentile	9 - 2 - 2200-2300	111.2	244
85% percentile	9 - 2 - 2300-2400	111.1	244
85% percentile	9 - 2 - 2400-2500	111.3	246
85% percentile	9 - 2 - 2500-2600	111.2	248
85% percentile	9 - 2 - 2600-2700	111.0	246
85% percentile	9 - 2 - 2700-2800	111.1	246
85% percentile	9 - 2 - 2800-2900	111.3	246
85% percentile	9 - 2 - 2900-3000	111.1	249
85% percentile	9 - 2 - 3000-3100	110.8	251
85% percentile	9 - 2 - 3100-3200	110.6	250
85% percentile	9 - 2 - 3200-3300	110.7	249
85% percentile	9 - 2 - 3300-3400	110.9	253
85% percentile	9 - 2 - 3400-3500	110.9	251
85% percentile	9 - 2 - 3500-3600	110.8	252
85% percentile	9 - 2 - 3600-3700	110.7	252
85% percentile	9 - 2 - 3700-3800	110.6	252
85% percentile	9 - 2 - 3800-3900	110.5	253
85% percentile	9 - 2 - 3900-4000	110.5	255
85% percentile	9 - 2 - 4000-4100	110.7	255
85% percentile	9 - 2 - 4100-4200	110.6	253
85% percentile	9 - 2 - 4200-4293	110.6	250
85% percentile	10 - 1 - 0-100	46.6	770
85% percentile	10 - 1 - 100-109	39.8	842
85% percentile	10 - 2 - 0-100	48.8	451
85% percentile	10 - 2 - 100-109	44.0	388
85% percentile	11 - 1 - 0-70	39.7	184
85% percentile	11 - 2 - 0-70	40.9	745
85% percentile	12 - 1 - 0-32	12.6	440
85% percentile	12 - 2 - 0-32	8.6	500
85% percentile	13 - 1 - 0-100	107.1	502
85% percentile	13 - 1 - 100-200	101.7	578
85% percentile	13 - 1 - 200-280	78.0	571
85% percentile	13 - 2 - 0-100	98.3	460
85% percentile	13 - 2 - 100-200	35.9	414
85% percentile	13 - 2 - 200-280	8.9	390
85% percentile	14 - 1 - 0-100	41.5	528
85% percentile	14 - 1 - 100-200	12.8	515
85% percentile	14 - 1 - 200-300	4.8	486
85% percentile	14 - 1 - 300-340	3.4	394
85% percentile	14 - 2 - 0-100	23.4	278
85% percentile	14 - 2 - 100-200	3.1	276
85% percentile	14 - 2 - 200-300	2.2	294
85% percentile	14 - 2 - 300-340	2.9	357
85% percentile	15 - 1 - 0-70	50.1	733
85% percentile	15 - 2 - 0-70	50.2	212
85% percentile	16 - 1 - 0-27	6.4	364
85% percentile	16 - 2 - 0-27	4.8	439
85% percentile	17 - 1 - 0-100	64.9	897
85% percentile	17 - 1 - 100-200	85.5	893
85% percentile	17 - 1 - 200-300	96.4	887
85% percentile	17 - 1 - 300-400	100.2	891
85% percentile	17 - 1 - 400-500	101.6	876
85% percentile	17 - 1 - 500-600	102.5	868
85% percentile	17 - 1 - 600-700	102.9	866
85% percentile	17 - 1 - 700-800	103.1	852
85% percentile	17 - 1 - 800-900	103.4	850
85% percentile	17 - 1 - 900-1000	103.5	850
85% percentile	17 - 1 - 1000-1100	103.7	852
85% percentile	17 - 1 - 1100-1200	103.9	856
85% percentile	17 - 1 - 1200-1300	103.9	849
85% percentile	17 - 1 - 1300-1400	103.8	847
85% percentile	17 - 1 - 1400-1500	103.7	843
85% percentile	17 - 1 - 1500-1600	103.6	841
85% percentile	17 - 1 - 1600-1700	103.5	843
85% percentile	17 - 1 - 1700-1800	103.5	842
85% percentile	17 - 1 - 1800-1900	103.7	831
85% percentile	17 - 1 - 1900-2000	103.6	832
85% percentile	17 - 1 - 2000-2100	103.4	840
85% percentile	17 - 1 - 2100-2200	103.4	857
85% percentile	17 - 1 - 2200-2300	103.3	866

85% percentile	17 - 1 - 2300-2400	103.3	870
85% percentile	17 - 1 - 2400-2500	103.6	878
85% percentile	17 - 1 - 2500-2600	103.4	888
85% percentile	17 - 1 - 2600-2675	103.2	925
85% percentile	17 - 2 - 0-100	64.9	892
85% percentile	17 - 2 - 100-200	85.5	902
85% percentile	17 - 2 - 200-300	96.3	916
85% percentile	17 - 2 - 300-400	101.0	911
85% percentile	17 - 2 - 400-500	102.8	906
85% percentile	17 - 2 - 500-600	103.6	910
85% percentile	17 - 2 - 600-700	104.1	914
85% percentile	17 - 2 - 700-800	104.3	911
85% percentile	17 - 2 - 800-900	104.4	909
85% percentile	17 - 2 - 900-1000	104.6	916
85% percentile	17 - 2 - 1000-1100	104.5	908
85% percentile	17 - 2 - 1100-1200	104.6	901
85% percentile	17 - 2 - 1200-1300	104.7	909
85% percentile	17 - 2 - 1300-1400	104.8	909
85% percentile	17 - 2 - 1400-1500	105.0	914
85% percentile	17 - 2 - 1500-1600	104.9	909
85% percentile	17 - 2 - 1600-1700	105.0	923
85% percentile	17 - 2 - 1700-1800	105.1	933
85% percentile	17 - 2 - 1800-1900	104.9	926
85% percentile	17 - 2 - 1900-2000	105.0	962
85% percentile	17 - 2 - 2000-2100	104.5	1031
85% percentile	17 - 2 - 2100-2200	104.1	1034
85% percentile	17 - 2 - 2200-2300	104.0	1031
85% percentile	17 - 2 - 2300-2400	104.0	1030
85% percentile	17 - 2 - 2400-2500	103.9	1011
85% percentile	17 - 2 - 2500-2600	104.0	1003
85% percentile	17 - 2 - 2600-2675	104.3	957
85% percentile	17 - 3 - 0-100	65.0	897
85% percentile	17 - 3 - 100-200	85.5	888
85% percentile	17 - 3 - 200-300	97.3	893
85% percentile	17 - 3 - 300-400	104.9	899
85% percentile	17 - 3 - 400-500	108.6	913
85% percentile	17 - 3 - 500-600	110.0	913
85% percentile	17 - 3 - 600-700	110.2	914
85% percentile	17 - 3 - 700-800	109.9	921
85% percentile	17 - 3 - 800-900	109.5	930
85% percentile	17 - 3 - 900-1000	109.6	930
85% percentile	17 - 3 - 1000-1100	109.4	928
85% percentile	17 - 3 - 1100-1200	109.2	932
85% percentile	17 - 3 - 1200-1300	109.0	937
85% percentile	17 - 3 - 1300-1400	108.6	934
85% percentile	17 - 3 - 1400-1500	108.3	941
85% percentile	17 - 3 - 1500-1600	108.2	938
85% percentile	17 - 3 - 1600-1700	108.1	930
85% percentile	17 - 3 - 1700-1800	107.8	933
85% percentile	17 - 3 - 1800-1900	107.9	942
85% percentile	17 - 3 - 1900-2000	107.7	906
85% percentile	17 - 3 - 2000-2100	108.0	835
85% percentile	17 - 3 - 2100-2200	108.4	828
85% percentile	17 - 3 - 2200-2300	108.3	827
85% percentile	17 - 3 - 2300-2400	108.5	812
85% percentile	17 - 3 - 2400-2500	108.5	808
85% percentile	17 - 3 - 2500-2600	108.1	804
85% percentile	17 - 3 - 2600-2675	108.1	804
85% percentile	18 - 1 - 0-10	22.4	588
85% percentile	18 - 1 - 10-20	18.3	595
85% percentile	18 - 1 - 20-30	12.5	595
85% percentile	18 - 1 - 30-38	11.0	535
85% percentile	19 - 1 - 0-100	52.2	29
85% percentile	19 - 1 - 100-200	55.7	80
85% percentile	19 - 1 - 200-300	53.6	221
85% percentile	19 - 1 - 300-397	53.2	249
85% percentile	19 - 2 - 0-100	43.2	528
85% percentile	19 - 2 - 100-200	53.4	479
85% percentile	19 - 2 - 200-300	53.3	336
85% percentile	19 - 2 - 300-397	33.9	302
85% percentile	20 - 1 - 0-100	51.6	418
85% percentile	20 - 1 - 100-123	60.9	416
85% percentile	20 - 2 - 0-100	50.5	149
85% percentile	20 - 2 - 100-123	49.6	204
85% percentile	21 - 1 - 0-100	59.8	537
85% percentile	21 - 1 - 100-200	59.2	542
85% percentile	21 - 1 - 200-300	43.4	501
85% percentile	21 - 1 - 300-381	59.9	458
85% percentile	22 - 1 - 0-100	55.3	56
85% percentile	22 - 1 - 100-200	56.2	79
85% percentile	22 - 1 - 200-215	19.1	50
85% percentile	22 - 2 - 0-100	60.6	557
85% percentile	22 - 2 - 100-200	58.1	538
85% percentile	22 - 2 - 200-215	40.8	564
85% percentile	23 - 1 - 0-100	54.8	515
85% percentile	23 - 1 - 100-130	37.7	563
85% percentile	23 - 2 - 0-100	59.7	279
85% percentile	23 - 2 - 100-130	32.0	125
85% percentile	24 - 1 - 0-81	45.8	586
85% percentile	24 - 2 - 0-81	46.3	486
85% percentile	25 - 1 - 0-64	31.6	84
85% percentile	26 - 1 - 0-10	31.4	552
85% percentile	26 - 1 - 10-10	31.4	35
85% percentile	30 - 1 - 0-100	98.9	834
85% percentile	30 - 1 - 100-200	99.0	835
85% percentile	30 - 1 - 200-300	98.6	836

85% percentile	30 - 1 - 300-393	99.1	835
85% percentile	31 - 1 - 0-71	38.8	189
85% percentile	31 - 2 - 0-71	41.3	884
85% percentile	32 - 1 - 0-100	45.1	1083
85% percentile	32 - 1 - 100-200	58.5	1097
85% percentile	32 - 1 - 200-300	76.5	1099
85% percentile	32 - 1 - 300-366	86.6	1098
85% percentile	33 - 1 - 0-21	40.7	192
85% percentile	33 - 2 - 0-21	38.1	496
85% percentile	34 - 1 - 0-29	46.3	482
85% percentile	34 - 2 - 0-29	44.6	233
85% percentile	36 - 1 - 0-100	51.3	314
85% percentile	36 - 1 - 100-194	51.1	355
85% percentile	36 - 2 - 0-100	51.1	513
85% percentile	36 - 2 - 100-194	51.3	412
85% percentile	36 - 3 - 0-100	50.6	354
85% percentile	36 - 3 - 100-194	50.9	375
85% percentile	37 - 1 - 0-52	50.3	502
85% percentile	37 - 2 - 0-52	51.2	294
85% percentile	37 - 3 - 0-52	51.0	312
85% percentile	37 - 4 - 0-52	35.8	9
85% percentile	38 - 1 - 0-30	47.4	420
85% percentile	38 - 2 - 0-30	44.9	281
85% percentile	39 - 1 - 0-22	41.5	193
85% percentile	39 - 2 - 0-22	36.7	616
85% percentile	40 - 1 - 0-10	37.7	460
85% percentile	40 - 1 - 10-20	37.6	473
85% percentile	40 - 1 - 20-25	36.7	436
85% percentile	41 - 1 - 0-15	49.5	520
85% percentile	41 - 2 - 0-15	50.9	276
85% percentile	41 - 3 - 0-15	47.9	320
85% percentile	42 - 1 - 0-100	48.1	760
85% percentile	42 - 1 - 100-179	46.1	857
85% percentile	42 - 2 - 0-100	48.7	513
85% percentile	42 - 2 - 100-179	48.5	415
85% percentile	43 - 1 - 0-100	48.0	102
85% percentile	43 - 1 - 100-200	52.5	95
85% percentile	43 - 1 - 200-234	19.2	19
85% percentile	44 - 1 - 0-100	48.2	19
85% percentile	44 - 1 - 100-200	52.8	19
85% percentile	44 - 1 - 200-237	52.9	19
85% percentile	45 - 1 - 0-22	10.1	87
85% percentile	46 - 1 - 0-78	8.8	223
85% percentile	46 - 2 - 0-78	7.3	161
85% percentile	46 - 3 - 0-78	8.0	175
85% percentile	47 - 1 - 0-40	49.1	527
85% percentile	47 - 2 - 0-40	48.9	262
85% percentile	47 - 3 - 0-40	47.9	230
85% percentile	47 - 4 - 0-40	50.1	95
85% percentile	48 - 1 - 0-100	48.6	301
85% percentile	48 - 1 - 100-186	49.8	304
85% percentile	48 - 2 - 0-100	49.1	293
85% percentile	48 - 2 - 100-186	49.4	292
85% percentile	49 - 1 - 0-100	44.4	719
85% percentile	49 - 1 - 100-131	48.4	704
85% percentile	49 - 2 - 0-100	44.2	474
85% percentile	49 - 2 - 100-131	49.0	492
85% percentile	50 - 1 - 0-32	48.5	235
85% percentile	51 - 1 - 0-48	47.0	458
85% percentile	51 - 2 - 0-48	53.6	341
85% percentile	52 - 1 - 0-19	45.0	435
85% percentile	53 - 1 - 0-68	13.6	256
85% percentile	54 - 1 - 0-34	53.6	524
85% percentile	55 - 1 - 0-90	36.5	533
85% percentile	56 - 1 - 0-69	4.2	367
85% percentile	56 - 2 - 0-69	10.6	251
85% percentile	57 - 1 - 0-92	9.0	58
85% percentile	58 - 1 - 0-69	42.1	122
85% percentile	59 - 1 - 0-42	51.6	323
85% percentile	59 - 2 - 0-42	49.4	503
85% percentile	59 - 3 - 0-42	38.3	105
85% percentile	60 - 1 - 0-67	11.2	115
85% percentile	62 - 1 - 0-100	101.5	620
85% percentile	62 - 1 - 100-200	104.2	463
85% percentile	62 - 1 - 200-300	106.3	457
85% percentile	62 - 1 - 300-400	107.6	473
85% percentile	62 - 1 - 400-500	107.9	486
85% percentile	62 - 1 - 500-600	105.9	501
85% percentile	62 - 1 - 600-651	98.4	415
85% percentile	62 - 2 - 0-100	102.6	1298
85% percentile	62 - 2 - 100-200	101.1	1404
85% percentile	62 - 2 - 200-300	100.3	1335
85% percentile	62 - 2 - 300-400	99.9	1267
85% percentile	62 - 2 - 400-500	99.2	1213
85% percentile	62 - 2 - 500-600	98.3	1165
85% percentile	62 - 2 - 600-651	96.1	1048
85% percentile	62 - 3 - 0-100	104.7	814
85% percentile	62 - 3 - 100-200	105.4	884
85% percentile	62 - 3 - 200-300	105.9	933
85% percentile	62 - 3 - 300-400	105.4	959
85% percentile	62 - 3 - 400-500	104.7	969
85% percentile	62 - 3 - 500-600	105.2	1059
85% percentile	62 - 3 - 600-651	105.2	1180
85% percentile	62 - 4 - 0-100	108.4	795
85% percentile	62 - 4 - 100-200	108.5	790
85% percentile	62 - 4 - 200-300	108.5	815

85% percentile	62 - 4 - 300-400	108.4	835
85% percentile	62 - 4 - 400-500	108.2	863
85% percentile	62 - 4 - 500-600	106.9	897
85% percentile	62 - 4 - 600-651	108.1	962
85% percentile	63 - 1 - 0-100	99.7	831
85% percentile	63 - 1 - 100-200	99.7	830
85% percentile	63 - 1 - 200-300	99.7	830
85% percentile	63 - 1 - 300-400	99.0	830
85% percentile	63 - 1 - 400-438	99.0	831
85% percentile	64 - 1 - 0-100	100.3	805
85% percentile	64 - 1 - 100-200	101.9	810
85% percentile	64 - 1 - 200-300	102.6	807
85% percentile	64 - 1 - 300-400	103.6	811
85% percentile	64 - 1 - 400-500	103.9	818
85% percentile	64 - 1 - 500-600	104.2	814
85% percentile	64 - 1 - 600-700	104.3	809
85% percentile	64 - 1 - 700-800	104.4	805
85% percentile	64 - 1 - 800-849	104.1	793
85% percentile	64 - 2 - 0-100	105.1	1072
85% percentile	64 - 2 - 100-200	105.0	1023
85% percentile	64 - 2 - 200-300	105.1	1008
85% percentile	64 - 2 - 300-400	105.2	1006
85% percentile	64 - 2 - 400-500	105.2	991
85% percentile	64 - 2 - 500-600	105.2	982
85% percentile	64 - 2 - 600-700	105.2	975
85% percentile	64 - 2 - 700-800	104.9	983
85% percentile	64 - 2 - 800-849	104.6	969
85% percentile	64 - 3 - 0-100	108.2	1003
85% percentile	64 - 3 - 100-200	108.1	990
85% percentile	64 - 3 - 200-300	108.3	987
85% percentile	64 - 3 - 300-400	108.3	964
85% percentile	64 - 3 - 400-500	108.2	956
85% percentile	64 - 3 - 500-600	107.9	960
85% percentile	64 - 3 - 600-700	107.8	955
85% percentile	64 - 3 - 700-800	107.6	952
85% percentile	64 - 3 - 800-849	107.4	950
85% percentile	65 - 1 - 0-100	49.9	461
85% percentile	65 - 1 - 100-200	46.6	567
85% percentile	65 - 1 - 200-300	58.0	608
85% percentile	65 - 1 - 300-373	59.9	609
85% percentile	66 - 1 - 0-100	92.4	1326
85% percentile	66 - 1 - 100-200	95.5	1254
85% percentile	66 - 1 - 200-300	98.1	1226
85% percentile	66 - 1 - 300-400	99.3	1209
85% percentile	66 - 1 - 400-500	99.2	1203
85% percentile	66 - 1 - 500-600	99.2	1202
85% percentile	66 - 1 - 600-700	99.4	1193
85% percentile	66 - 1 - 700-800	99.7	1191
85% percentile	66 - 1 - 800-900	99.8	1190
85% percentile	66 - 1 - 900-1000	99.7	1192
85% percentile	66 - 1 - 1000-1100	100.0	1186
85% percentile	66 - 1 - 1100-1200	99.7	1184
85% percentile	66 - 1 - 1200-1300	99.7	1176
85% percentile	66 - 1 - 1300-1400	99.7	1175
85% percentile	66 - 1 - 1400-1500	99.8	1186
85% percentile	66 - 1 - 1500-1600	99.9	1178
85% percentile	66 - 1 - 1600-1700	100.2	1173
85% percentile	66 - 1 - 1700-1800	100.3	1166
85% percentile	66 - 1 - 1800-1900	100.0	1158
85% percentile	66 - 1 - 1900-2000	100.0	1164
85% percentile	66 - 1 - 2000-2100	100.2	1160
85% percentile	66 - 1 - 2100-2200	99.9	1154
85% percentile	66 - 1 - 2200-2300	99.5	1152
85% percentile	66 - 1 - 2300-2400	99.9	1163
85% percentile	66 - 1 - 2400-2500	99.8	1166
85% percentile	66 - 1 - 2500-2600	99.7	1166
85% percentile	66 - 1 - 2600-2700	99.8	1158
85% percentile	66 - 1 - 2700-2800	99.8	1160
85% percentile	66 - 1 - 2800-2900	99.7	1150
85% percentile	66 - 1 - 2900-3000	99.6	1144
85% percentile	66 - 1 - 3000-3100	99.3	1140
85% percentile	66 - 1 - 3100-3200	99.6	1134
85% percentile	66 - 1 - 3200-3300	99.3	1130
85% percentile	66 - 1 - 3300-3400	99.0	1122
85% percentile	66 - 1 - 3400-3500	99.1	1119
85% percentile	66 - 1 - 3500-3600	99.1	1114
85% percentile	66 - 1 - 3600-3700	99.3	1114
85% percentile	66 - 1 - 3700-3800	99.5	1118
85% percentile	66 - 1 - 3800-3900	99.4	1128
85% percentile	66 - 1 - 3900-4000	99.3	1137
85% percentile	66 - 1 - 4000-4100	99.4	1136
85% percentile	66 - 1 - 4100-4200	99.8	1137
85% percentile	66 - 1 - 4200-4300	100.2	1128
85% percentile	66 - 1 - 4300-4400	100.0	1131
85% percentile	66 - 1 - 4400-4450	101.1	1135
85% percentile	66 - 2 - 0-100	102.0	1299
85% percentile	66 - 2 - 100-200	102.4	1321
85% percentile	66 - 2 - 200-300	102.7	1318
85% percentile	66 - 2 - 300-400	103.0	1312
85% percentile	66 - 2 - 400-500	102.9	1311
85% percentile	66 - 2 - 500-600	102.9	1327
85% percentile	66 - 2 - 600-700	102.7	1328
85% percentile	66 - 2 - 700-800	102.5	1316
85% percentile	66 - 2 - 800-900	102.7	1305
85% percentile	66 - 2 - 900-1000	102.8	1308
85% percentile	66 - 2 - 1000-1100	102.4	1312

85% percentile	66 - 2 - 1100-1200	102.2	1310
85% percentile	66 - 2 - 1200-1300	102.4	1311
85% percentile	66 - 2 - 1300-1400	102.2	1311
85% percentile	66 - 2 - 1400-1500	102.3	1298
85% percentile	66 - 2 - 1500-1600	102.1	1304
85% percentile	66 - 2 - 1600-1700	101.9	1295
85% percentile	66 - 2 - 1700-1800	102.2	1304
85% percentile	66 - 2 - 1800-1900	102.3	1301
85% percentile	66 - 2 - 1900-2000	102.0	1300
85% percentile	66 - 2 - 2000-2100	101.9	1296
85% percentile	66 - 2 - 2100-2200	101.7	1300
85% percentile	66 - 2 - 2200-2300	101.7	1294
85% percentile	66 - 2 - 2300-2400	101.7	1294
85% percentile	66 - 2 - 2400-2500	101.7	1295
85% percentile	66 - 2 - 2500-2600	101.8	1292
85% percentile	66 - 2 - 2600-2700	102.0	1298
85% percentile	66 - 2 - 2700-2800	101.8	1293
85% percentile	66 - 2 - 2800-2900	101.8	1286
85% percentile	66 - 2 - 2900-3000	101.7	1282
85% percentile	66 - 2 - 3000-3100	101.6	1289
85% percentile	66 - 2 - 3100-3200	101.8	1299
85% percentile	66 - 2 - 3200-3300	101.8	1299
85% percentile	66 - 2 - 3300-3400	101.9	1292
85% percentile	66 - 2 - 3400-3500	102.0	1289
85% percentile	66 - 2 - 3500-3600	101.6	1293
85% percentile	66 - 2 - 3600-3700	101.5	1297
85% percentile	66 - 2 - 3700-3800	101.8	1288
85% percentile	66 - 2 - 3800-3900	101.8	1288
85% percentile	66 - 2 - 3900-4000	101.8	1298
85% percentile	66 - 2 - 4000-4100	101.7	1302
85% percentile	66 - 2 - 4100-4200	102.1	1294
85% percentile	66 - 2 - 4200-4300	101.9	1295
85% percentile	66 - 2 - 4300-4400	101.7	1296
85% percentile	66 - 2 - 4400-4450	102.9	1294
85% percentile	66 - 3 - 0-100	106.4	1121
85% percentile	66 - 3 - 100-200	106.1	1190
85% percentile	66 - 3 - 200-300	105.9	1226
85% percentile	66 - 3 - 300-400	105.6	1238
85% percentile	66 - 3 - 400-500	105.6	1253
85% percentile	66 - 3 - 500-600	105.6	1251
85% percentile	66 - 3 - 600-700	105.6	1260
85% percentile	66 - 3 - 700-800	105.5	1266
85% percentile	66 - 3 - 800-900	105.4	1269
85% percentile	66 - 3 - 900-1000	105.5	1281
85% percentile	66 - 3 - 1000-1100	105.1	1281
85% percentile	66 - 3 - 1100-1200	105.0	1283
85% percentile	66 - 3 - 1200-1300	105.2	1283
85% percentile	66 - 3 - 1300-1400	105.0	1295
85% percentile	66 - 3 - 1400-1500	104.7	1303
85% percentile	66 - 3 - 1500-1600	104.5	1313
85% percentile	66 - 3 - 1600-1700	104.3	1312
85% percentile	66 - 3 - 1700-1800	104.2	1306
85% percentile	66 - 3 - 1800-1900	104.4	1315
85% percentile	66 - 3 - 1900-2000	104.1	1313
85% percentile	66 - 3 - 2000-2100	103.9	1308
85% percentile	66 - 3 - 2100-2200	104.0	1302
85% percentile	66 - 3 - 2200-2300	103.9	1304
85% percentile	66 - 3 - 2300-2400	103.7	1309
85% percentile	66 - 3 - 2400-2500	104.0	1304
85% percentile	66 - 3 - 2500-2600	103.9	1307
85% percentile	66 - 3 - 2600-2700	103.5	1306
85% percentile	66 - 3 - 2700-2800	103.9	1304
85% percentile	66 - 3 - 2800-2900	104.0	1301
85% percentile	66 - 3 - 2900-3000	103.8	1307
85% percentile	66 - 3 - 3000-3100	103.7	1310
85% percentile	66 - 3 - 3100-3200	103.3	1320
85% percentile	66 - 3 - 3200-3300	103.1	1313
85% percentile	66 - 3 - 3300-3400	103.1	1318
85% percentile	66 - 3 - 3400-3500	103.3	1324
85% percentile	66 - 3 - 3500-3600	103.0	1308
85% percentile	66 - 3 - 3600-3700	102.8	1307
85% percentile	66 - 3 - 3700-3800	103.1	1313
85% percentile	66 - 3 - 3800-3900	102.9	1320
85% percentile	66 - 3 - 3900-4000	102.8	1315
85% percentile	66 - 3 - 4000-4100	102.7	1309
85% percentile	66 - 3 - 4100-4200	102.9	1304
85% percentile	66 - 3 - 4200-4300	103.1	1312
85% percentile	66 - 3 - 4300-4400	103.2	1312
85% percentile	66 - 3 - 4400-4450	104.2	1315
85% percentile	67 - 1 - 0-100	103.3	167
85% percentile	67 - 1 - 100-200	108.4	360
85% percentile	67 - 1 - 200-265	109.4	354
85% percentile	67 - 2 - 0-100	101.3	1184
85% percentile	67 - 2 - 100-200	102.1	1064
85% percentile	67 - 2 - 200-265	102.1	984
85% percentile	67 - 3 - 0-100	103.6	963
85% percentile	67 - 3 - 100-200	103.4	961
85% percentile	67 - 3 - 200-265	103.1	933
85% percentile	67 - 4 - 0-100	105.4	943
85% percentile	67 - 4 - 100-200	105.0	959
85% percentile	67 - 4 - 200-265	105.0	994
85% percentile	68 - 1 - 0-100	103.9	574
85% percentile	68 - 1 - 100-200	104.5	595
85% percentile	68 - 1 - 200-251	104.6	598
85% percentile	68 - 2 - 0-100	104.3	881
85% percentile	68 - 2 - 100-200	104.3	864

85% percentile	68 - 2 - 200-251	104.4	842
85% percentile	68 - 3 - 0-100	105.0	978
85% percentile	68 - 3 - 100-200	105.1	939
85% percentile	68 - 3 - 200-251	104.9	932
85% percentile	69 - 1 - 0-100	104.8	602
85% percentile	69 - 1 - 100-200	104.8	612
85% percentile	69 - 1 - 200-300	104.8	620
85% percentile	69 - 1 - 300-400	104.8	626
85% percentile	69 - 1 - 400-495	104.8	633
85% percentile	69 - 2 - 0-100	104.3	849
85% percentile	69 - 2 - 100-200	104.2	853
85% percentile	69 - 2 - 200-300	104.1	852
85% percentile	69 - 2 - 300-400	103.9	842
85% percentile	69 - 2 - 400-495	103.8	836
85% percentile	69 - 3 - 0-100	105.0	927
85% percentile	69 - 3 - 100-200	104.9	909
85% percentile	69 - 3 - 200-300	104.9	902
85% percentile	69 - 3 - 300-400	104.9	901
85% percentile	69 - 3 - 400-495	104.8	891
85% percentile	70 - 1 - 0-70	32.8	778
85% percentile	70 - 2 - 0-70	25.4	469
85% percentile	71 - 1 - 0-100	89.2	814
85% percentile	71 - 1 - 100-200	98.5	693
85% percentile	71 - 1 - 200-300	101.4	683
85% percentile	71 - 1 - 300-400	102.5	699
85% percentile	71 - 1 - 400-500	103.1	716
85% percentile	71 - 1 - 500-600	103.3	741
85% percentile	71 - 1 - 600-700	103.4	773
85% percentile	71 - 1 - 700-783	103.4	800
85% percentile	71 - 2 - 0-100	101.2	744
85% percentile	71 - 2 - 100-200	102.1	780
85% percentile	71 - 2 - 200-300	104.2	835
85% percentile	71 - 2 - 300-400	104.7	906
85% percentile	71 - 2 - 400-500	104.7	941
85% percentile	71 - 2 - 500-600	104.7	960
85% percentile	71 - 2 - 600-700	104.4	972
85% percentile	71 - 2 - 700-783	103.9	987
85% percentile	71 - 3 - 0-100	103.2	949
85% percentile	71 - 3 - 100-200	102.1	1379
85% percentile	71 - 3 - 200-300	100.8	1389
85% percentile	71 - 3 - 300-400	100.4	1347
85% percentile	71 - 3 - 400-500	100.5	1318
85% percentile	71 - 3 - 500-600	100.7	1274
85% percentile	71 - 3 - 600-700	100.8	1242
85% percentile	71 - 3 - 700-783	100.2	1194
85% percentile	71 - 4 - 0-100	105.2	789
85% percentile	71 - 4 - 100-200	107.2	414
85% percentile	71 - 4 - 200-300	110.4	347
85% percentile	71 - 4 - 300-400	110.7	310
85% percentile	71 - 4 - 400-500	111.3	295
85% percentile	71 - 4 - 500-600	111.4	293
85% percentile	71 - 4 - 600-700	110.7	287
85% percentile	71 - 4 - 700-783	106.2	237
85% percentile	72 - 1 - 0-19	21.0	123
85% percentile	73 - 1 - 0-100	103.7	803
85% percentile	73 - 1 - 100-200	103.9	812
85% percentile	73 - 1 - 200-300	103.9	815
85% percentile	73 - 1 - 300-400	104.3	821
85% percentile	73 - 1 - 400-500	104.4	823
85% percentile	73 - 1 - 500-600	104.2	829
85% percentile	73 - 1 - 600-700	104.4	834
85% percentile	73 - 1 - 700-800	104.7	834
85% percentile	73 - 1 - 800-900	104.4	837
85% percentile	73 - 1 - 900-1000	104.3	844
85% percentile	73 - 1 - 1000-1100	104.5	850
85% percentile	73 - 1 - 1100-1200	104.4	858
85% percentile	73 - 1 - 1200-1300	103.8	856
85% percentile	73 - 1 - 1300-1400	103.9	856
85% percentile	73 - 1 - 1400-1500	103.9	865
85% percentile	73 - 1 - 1500-1600	103.7	857
85% percentile	73 - 1 - 1600-1700	104.1	855
85% percentile	73 - 1 - 1700-1800	103.6	858
85% percentile	73 - 1 - 1800-1900	103.8	866
85% percentile	73 - 1 - 1900-2000	103.8	873
85% percentile	73 - 1 - 2000-2100	103.7	880
85% percentile	73 - 1 - 2100-2200	103.6	880
85% percentile	73 - 1 - 2200-2300	103.7	873
85% percentile	73 - 1 - 2300-2400	103.8	869
85% percentile	73 - 1 - 2400-2500	103.8	873
85% percentile	73 - 1 - 2500-2600	104.0	875
85% percentile	73 - 1 - 2600-2629	105.2	869
85% percentile	73 - 2 - 0-100	104.0	983
85% percentile	73 - 2 - 100-200	104.2	984
85% percentile	73 - 2 - 200-300	104.1	989
85% percentile	73 - 2 - 300-400	104.1	987
85% percentile	73 - 2 - 400-500	104.1	992
85% percentile	73 - 2 - 500-600	104.3	991
85% percentile	73 - 2 - 600-700	104.4	990
85% percentile	73 - 2 - 700-800	104.3	995
85% percentile	73 - 2 - 800-900	104.1	995
85% percentile	73 - 2 - 900-1000	104.0	994
85% percentile	73 - 2 - 1000-1100	103.8	1003
85% percentile	73 - 2 - 1100-1200	103.7	998
85% percentile	73 - 2 - 1200-1300	103.6	992
85% percentile	73 - 2 - 1300-1400	103.6	1012
85% percentile	73 - 2 - 1400-1500	103.6	1014

85% percentile	73 - 2 - 1500-1600	103.5	1015
85% percentile	73 - 2 - 1600-1700	103.5	1021
85% percentile	73 - 2 - 1700-1800	103.4	1026
85% percentile	73 - 2 - 1800-1900	103.2	1014
85% percentile	73 - 2 - 1900-2000	103.3	1017
85% percentile	73 - 2 - 2000-2100	103.2	1031
85% percentile	73 - 2 - 2100-2200	103.3	1041
85% percentile	73 - 2 - 2200-2300	103.3	1041
85% percentile	73 - 2 - 2300-2400	103.0	1035
85% percentile	73 - 2 - 2400-2500	103.2	1035
85% percentile	73 - 2 - 2500-2600	103.4	1033
85% percentile	73 - 2 - 2600-2629	104.4	1033
85% percentile	73 - 3 - 0-100	100.6	1047
85% percentile	73 - 3 - 100-200	101.8	1042
85% percentile	73 - 3 - 200-300	102.1	1030
85% percentile	73 - 3 - 300-400	102.3	1023
85% percentile	73 - 3 - 400-500	102.3	1014
85% percentile	73 - 3 - 500-600	102.0	1005
85% percentile	73 - 3 - 600-700	101.9	1000
85% percentile	73 - 3 - 700-800	101.5	1000
85% percentile	73 - 3 - 800-900	101.6	986
85% percentile	73 - 3 - 900-1000	101.4	976
85% percentile	73 - 3 - 1000-1100	101.4	974
85% percentile	73 - 3 - 1100-1200	101.5	975
85% percentile	73 - 3 - 1200-1300	101.3	974
85% percentile	73 - 3 - 1300-1400	101.3	963
85% percentile	73 - 3 - 1400-1500	101.3	958
85% percentile	73 - 3 - 1500-1600	101.1	955
85% percentile	73 - 3 - 1600-1700	101.3	945
85% percentile	73 - 3 - 1700-1800	101.3	943
85% percentile	73 - 3 - 1800-1900	101.2	952
85% percentile	73 - 3 - 1900-2000	101.1	948
85% percentile	73 - 3 - 2000-2100	101.6	936
85% percentile	73 - 3 - 2100-2200	101.6	935
85% percentile	73 - 3 - 2200-2300	101.6	941
85% percentile	73 - 3 - 2300-2400	101.6	937
85% percentile	73 - 3 - 2400-2500	101.5	931
85% percentile	73 - 3 - 2500-2600	101.6	928
85% percentile	73 - 3 - 2600-2629	102.8	933
85% percentile	74 - 1 - 0-100	54.5	930
85% percentile	74 - 1 - 100-184	74.5	929
85% percentile	75 - 1 - 0-10	55.3	98
85% percentile	75 - 1 - 10-20	53.2	105
85% percentile	75 - 1 - 20-30	49.6	105
85% percentile	75 - 1 - 30-40	44.3	105
85% percentile	75 - 1 - 40-50	37.5	105
85% percentile	75 - 1 - 50-60	28.4	105
85% percentile	75 - 1 - 60-68	15.1	94
85% percentile	77 - 1 - 0-100	53.6	783
85% percentile	77 - 1 - 100-200	57.1	793
85% percentile	77 - 1 - 200-300	57.6	793
85% percentile	77 - 1 - 300-318	58.9	789
85% percentile	79 - 1 - 0-10	17.0	398
85% percentile	79 - 1 - 10-20	10.5	459
85% percentile	79 - 1 - 20-30	6.9	425
85% percentile	80 - 1 - 0-10	51.0	504
85% percentile	80 - 1 - 10-20	53.3	505
85% percentile	80 - 1 - 20-30	56.1	505
85% percentile	80 - 1 - 30-40	58.4	504
85% percentile	80 - 1 - 40-50	59.4	504
85% percentile	80 - 1 - 50-60	59.5	504
85% percentile	80 - 1 - 60-70	59.7	504
85% percentile	80 - 1 - 70-80	59.8	505
85% percentile	80 - 1 - 80-90	59.9	505
85% percentile	80 - 1 - 90-100	59.9	505
85% percentile	80 - 1 - 100-110	59.9	505
85% percentile	80 - 1 - 110-120	59.9	505
85% percentile	80 - 1 - 120-130	59.9	506
85% percentile	80 - 1 - 130-140	59.8	506
85% percentile	80 - 1 - 140-150	59.7	506
85% percentile	80 - 1 - 150-160	59.5	506
85% percentile	80 - 1 - 160-170	59.2	506
85% percentile	80 - 1 - 170-180	58.8	506
85% percentile	80 - 1 - 180-190	58.4	505
85% percentile	80 - 1 - 190-200	57.7	505
85% percentile	80 - 1 - 200-210	56.3	505
85% percentile	80 - 1 - 210-220	54.3	505
85% percentile	80 - 1 - 220-230	51.5	505
85% percentile	80 - 1 - 230-240	45.7	505
85% percentile	80 - 1 - 240-250	42.3	393
85% percentile	80 - 1 - 250-260	48.4	56
85% percentile	80 - 1 - 260-270	25.3	56
85% percentile	80 - 1 - 270-280	40.5	56
85% percentile	80 - 1 - 280-290	37.2	56
85% percentile	80 - 1 - 290-300	29.8	56
85% percentile	80 - 1 - 300-308	20.6	43
85% percentile	81 - 1 - 0-10	34.1	22
85% percentile	81 - 1 - 10-20	41.6	27
85% percentile	81 - 1 - 20-30	47.8	246
85% percentile	81 - 1 - 30-40	51.4	275
85% percentile	81 - 1 - 40-50	52.9	275
85% percentile	81 - 1 - 50-60	53.8	275
85% percentile	81 - 1 - 60-70	54.0	275
85% percentile	81 - 1 - 70-80	54.1	275
85% percentile	81 - 1 - 80-90	54.0	275
85% percentile	81 - 1 - 90-100	53.9	275

85% percentile	81 - 1 - 100-110	53.9	275
85% percentile	81 - 1 - 110-120	53.8	275
85% percentile	81 - 1 - 120-130	53.7	275
85% percentile	81 - 1 - 130-140	53.6	275
85% percentile	81 - 1 - 140-150	53.5	275
85% percentile	81 - 1 - 150-160	53.4	275
85% percentile	81 - 1 - 160-170	53.3	275
85% percentile	81 - 1 - 170-180	53.2	275
85% percentile	81 - 1 - 180-190	53.2	275
85% percentile	81 - 1 - 190-200	53.2	275
85% percentile	81 - 1 - 200-210	53.2	275
85% percentile	81 - 1 - 210-220	53.3	275
85% percentile	81 - 1 - 220-230	53.4	275
85% percentile	81 - 1 - 230-240	53.5	275
85% percentile	81 - 1 - 240-250	53.6	275
85% percentile	81 - 1 - 250-260	53.8	274
85% percentile	81 - 1 - 260-270	54.3	274
85% percentile	81 - 1 - 270-270	54.5	273
85% percentile	82 - 1 - 0-10	61.1	24
85% percentile	82 - 1 - 10-20	57.1	28
85% percentile	82 - 1 - 20-30	51.6	28
85% percentile	82 - 1 - 30-40	44.7	28
85% percentile	82 - 1 - 40-50	36.0	28
85% percentile	82 - 1 - 50-60	21.9	28
85% percentile	82 - 1 - 60-66	1.0	24
85% percentile	83 - 1 - 0-10	46.8	318
85% percentile	83 - 1 - 10-20	48.7	344
85% percentile	83 - 1 - 20-30	51.0	344
85% percentile	83 - 1 - 30-40	54.3	344
85% percentile	83 - 1 - 40-50	57.6	344
85% percentile	83 - 1 - 50-60	60.3	344
85% percentile	83 - 1 - 60-70	62.7	344
85% percentile	83 - 1 - 70-80	64.6	344
85% percentile	83 - 1 - 80-90	65.6	344
85% percentile	83 - 1 - 90-100	66.4	344
85% percentile	83 - 1 - 100-110	67.2	344
85% percentile	83 - 1 - 110-120	68.0	344
85% percentile	83 - 1 - 120-130	68.9	344
85% percentile	83 - 1 - 130-140	70.3	344
85% percentile	83 - 1 - 140-150	72.1	344
85% percentile	83 - 1 - 150-154	73.5	344
85% percentile	84 - 1 - 0-10	58.8	3
85% percentile	84 - 1 - 10-20	58.8	3
85% percentile	84 - 1 - 20-30	58.8	3
85% percentile	84 - 1 - 30-40	58.3	3
85% percentile	84 - 1 - 40-50	54.8	3
85% percentile	84 - 1 - 50-60	47.8	3
85% percentile	84 - 1 - 60-70	39.0	3
85% percentile	84 - 1 - 70-80	27.7	3
85% percentile	84 - 1 - 80-89	14.5	3
85% percentile	85 - 1 - 0-10	11.4	292
85% percentile	85 - 1 - 10-20	6.4	305
85% percentile	85 - 1 - 20-30	4.0	305
85% percentile	85 - 1 - 30-40	3.8	305
85% percentile	85 - 1 - 40-46	7.4	267
85% percentile	86 - 1 - 0-10	51.0	239
85% percentile	86 - 1 - 10-20	48.5	248
85% percentile	86 - 1 - 20-30	44.9	248
85% percentile	86 - 1 - 30-40	41.2	248
85% percentile	86 - 1 - 40-50	40.4	248
85% percentile	86 - 1 - 50-60	39.7	248
85% percentile	86 - 1 - 60-61	39.2	148
85% percentile	87 - 1 - 0-78	36.7	405
85% percentile	87 - 2 - 0-78	38.9	716
85% percentile	88 - 1 - 0-20	10.4	404
85% percentile	88 - 2 - 0-20	6.2	216
85% percentile	89 - 1 - 0-23	38.2	406
85% percentile	89 - 2 - 0-23	30.6	376
85% percentile	90 - 1 - 0-78	44.2	349
85% percentile	90 - 2 - 0-78	43.3	737
85% percentile	91 - 1 - 0-68	23.7	799
85% percentile	91 - 2 - 0-68	16.8	424
85% percentile	92 - 1 - 0-10	20.2	77
85% percentile	92 - 1 - 10-20	33.7	77
85% percentile	92 - 1 - 20-30	41.1	77
85% percentile	92 - 1 - 30-40	45.9	77
85% percentile	92 - 1 - 40-50	48.1	77
85% percentile	92 - 1 - 50-60	46.5	77
85% percentile	92 - 1 - 60-70	39.1	76
85% percentile	92 - 1 - 70-80	26.8	76
85% percentile	92 - 1 - 80-88	5.9	75
85% percentile	93 - 1 - 0-10		0
85% percentile	93 - 1 - 10-20		0
85% percentile	93 - 1 - 20-30		0
85% percentile	93 - 1 - 30-40		0
85% percentile	93 - 1 - 40-50		0
85% percentile	93 - 1 - 50-60		0
85% percentile	93 - 1 - 60-70		0
85% percentile	93 - 1 - 70-80		0
85% percentile	93 - 1 - 80-88		0
85% percentile	94 - 1 - 0-100	51.5	414
85% percentile	94 - 1 - 100-131	56.0	371
85% percentile	94 - 2 - 0-100	52.7	468
85% percentile	94 - 2 - 100-131	53.9	578
85% percentile	95 - 1 - 0-10	36.2	625
85% percentile	95 - 1 - 10-20	38.3	625

85% percentile	95 - 1 - 20-24	39.6	557
85% percentile	96 - 1 - 0-10	34.4	345
85% percentile	96 - 1 - 10-20	33.3	364
85% percentile	96 - 1 - 20-23	32.6	363
85% percentile	97 - 1 - 0-10	36.5	538
85% percentile	97 - 1 - 10-20	38.8	569
85% percentile	97 - 1 - 20-23	39.9	552
85% percentile	98 - 1 - 0-100	59.0	310
85% percentile	98 - 1 - 100-149	51.7	354
85% percentile	98 - 2 - 0-100	58.1	426
85% percentile	98 - 2 - 100-149	21.3	298
85% percentile	98 - 3 - 0-100	4.6	378
85% percentile	98 - 3 - 100-149	3.6	370
85% percentile	99 - 1 - 0-84	45.2	445
85% percentile	99 - 2 - 0-84	38.5	452
85% percentile	100 - 1 - 0-44	50.5	383
85% percentile	100 - 2 - 0-44	53.9	287
85% percentile	100 - 3 - 0-44	51.6	139
85% percentile	101 - 1 - 0-24	50.2	375
85% percentile	101 - 2 - 0-24	52.8	156
85% percentile	101 - 3 - 0-24	51.4	272
85% percentile	101 - 4 - 0-24	47.2	7
85% percentile	102 - 1 - 0-83	15.5	353
85% percentile	102 - 2 - 0-83	11.5	175
85% percentile	103 - 1 - 0-100	50.2	305
85% percentile	103 - 1 - 100-132	51.5	303
85% percentile	103 - 2 - 0-100	53.0	247
85% percentile	103 - 2 - 100-132	54.5	247
85% percentile	104 - 1 - 0-85	5.4	254
85% percentile	104 - 2 - 0-85	15.6	36
85% percentile	105 - 1 - 0-10	44.2	167
85% percentile	105 - 1 - 10-20	38.8	270
85% percentile	105 - 1 - 20-30	44.7	304
85% percentile	105 - 1 - 30-40	50.5	316
85% percentile	105 - 1 - 40-50	54.3	321
85% percentile	105 - 1 - 50-60	57.2	326
85% percentile	105 - 1 - 60-70	59.4	326
85% percentile	105 - 1 - 70-80	60.9	326
85% percentile	105 - 1 - 80-90	61.7	326
85% percentile	105 - 1 - 90-100	61.5	326
85% percentile	105 - 1 - 100-110	59.8	327
85% percentile	105 - 1 - 110-120	56.4	327
85% percentile	105 - 1 - 120-130	52.4	327
85% percentile	105 - 1 - 130-140	48.1	327
85% percentile	105 - 1 - 140-150	43.4	327
85% percentile	105 - 1 - 150-154	40.0	268
85% percentile	105 - 2 - 0-10	27.5	207
85% percentile	105 - 2 - 10-20	42.1	100
85% percentile	105 - 2 - 20-30	52.6	66
85% percentile	105 - 2 - 30-40	53.1	54
85% percentile	105 - 2 - 40-50	56.6	49
85% percentile	105 - 2 - 50-60	58.6	44
85% percentile	105 - 2 - 60-70	60.3	44
85% percentile	105 - 2 - 70-80	61.5	44
85% percentile	105 - 2 - 80-90	61.9	44
85% percentile	105 - 2 - 90-100	61.7	44
85% percentile	105 - 2 - 100-110	61.0	43
85% percentile	105 - 2 - 110-120	58.6	43
85% percentile	105 - 2 - 120-130	54.1	43
85% percentile	105 - 2 - 130-140	47.4	43
85% percentile	105 - 2 - 140-150	38.8	43
85% percentile	105 - 2 - 150-154	31.1	42
85% percentile	106 - 1 - 0-10	3.7	42
85% percentile	106 - 1 - 10-17	0.9	39
85% percentile	107 - 1 - 0-10	35.5	310
85% percentile	107 - 1 - 10-20	30.6	327
85% percentile	107 - 1 - 20-30	25.4	327
85% percentile	107 - 1 - 30-30	25.3	327
85% percentile	108 - 1 - 0-10	30.0	248
85% percentile	108 - 1 - 10-20	37.9	262
85% percentile	108 - 1 - 20-30	44.0	262
85% percentile	108 - 1 - 30-40	48.6	261
85% percentile	108 - 1 - 40-50	51.4	260
85% percentile	108 - 1 - 50-60	53.0	259
85% percentile	108 - 1 - 60-70	53.9	258
85% percentile	108 - 1 - 70-80	54.4	257
85% percentile	108 - 1 - 80-90	54.8	256
85% percentile	108 - 2 - 0-10	36.3	97
85% percentile	108 - 2 - 10-20	42.9	103
85% percentile	108 - 2 - 20-30	47.9	103
85% percentile	108 - 2 - 30-40	51.1	104
85% percentile	108 - 2 - 40-50	53.0	105
85% percentile	108 - 2 - 50-60	53.8	106
85% percentile	108 - 2 - 60-70	54.1	107
85% percentile	108 - 2 - 70-80	54.6	108
85% percentile	108 - 2 - 80-90	55.0	109
85% percentile	109 - 1 - 0-10	16.3	120
85% percentile	109 - 1 - 10-20	28.0	94
85% percentile	109 - 1 - 20-30	30.2	29
85% percentile	109 - 1 - 30-40	9.0	29
85% percentile	109 - 1 - 40-40		0
85% percentile	110 - 1 - 0-10	63.4	19
85% percentile	110 - 1 - 10-20	63.7	22
85% percentile	110 - 1 - 20-30	63.7	22
85% percentile	110 - 1 - 30-40	63.5	22
85% percentile	110 - 1 - 40-50	62.8	22

85% percentile	110 - 1 - 50-60	60.3	22
85% percentile	110 - 1 - 60-70	55.1	22
85% percentile	110 - 1 - 70-80	47.7	22
85% percentile	110 - 1 - 80-90	38.4	22
85% percentile	110 - 1 - 90-100	26.1	22
85% percentile	110 - 1 - 100-110	7.5	22
85% percentile	110 - 1 - 110-111	0.1	16
85% percentile	111 - 1 - 0-10	26.0	66
85% percentile	111 - 1 - 10-20	35.3	71
85% percentile	111 - 1 - 20-30	42.1	71
85% percentile	111 - 1 - 30-31	45.4	71
85% percentile	112 - 1 - 0-10	5.2	92
85% percentile	112 - 1 - 10-19	0.9	91
85% percentile	113 - 1 - 0-10		0
85% percentile	113 - 1 - 10-20		0
85% percentile	113 - 1 - 20-30		0
85% percentile	113 - 1 - 30-40		0
85% percentile	113 - 1 - 40-50		0
85% percentile	113 - 1 - 50-60		0
85% percentile	113 - 1 - 60-70		0
85% percentile	113 - 1 - 70-80		0
85% percentile	113 - 1 - 80-84		0
85% percentile	179 - 1 - 0-10		0
85% percentile	179 - 1 - 10-20		0
85% percentile	179 - 1 - 20-30		0
85% percentile	179 - 1 - 30-40		0
85% percentile	179 - 1 - 40-50		0
85% percentile	179 - 1 - 50-60		0
85% percentile	179 - 1 - 60-66		0
85% percentile	181 - 1 - 0-10	43.5	6
85% percentile	181 - 1 - 10-20	48.5	8
85% percentile	181 - 1 - 20-30	53.1	8
85% percentile	181 - 1 - 30-40	56.2	8
85% percentile	181 - 1 - 40-50	58.5	8
85% percentile	181 - 1 - 50-60	60.2	8
85% percentile	181 - 1 - 60-70	60.2	8
85% percentile	181 - 1 - 70-80	60.7	8
85% percentile	181 - 1 - 80-90	61.4	8
85% percentile	181 - 1 - 90-100	61.9	8
85% percentile	181 - 1 - 100-101	62.0	8
85% percentile	197 - 1 - 0-10		0
85% percentile	197 - 1 - 10-20		0
85% percentile	197 - 1 - 20-29		0
85% percentile	208 - 1 - 0-10	38.1	7
85% percentile	208 - 1 - 10-20	44.7	8
85% percentile	208 - 1 - 20-30	50.4	8
85% percentile	208 - 1 - 30-40	55.2	8
85% percentile	208 - 1 - 40-50	58.8	8
85% percentile	208 - 1 - 50-60	60.7	8
85% percentile	208 - 1 - 60-70	61.1	8
85% percentile	208 - 1 - 70-80	61.8	8
85% percentile	208 - 1 - 80-90	62.2	8
85% percentile	208 - 1 - 90-100	62.3	8
85% percentile	208 - 1 - 100-109	62.2	8
85% percentile	209 - 1 - 0-10		0
85% percentile	209 - 1 - 10-20		0
85% percentile	209 - 1 - 20-30		0
85% percentile	209 - 1 - 30-40		0
85% percentile	209 - 1 - 40-50		0
85% percentile	209 - 1 - 50-60		0
85% percentile	209 - 1 - 60-70		0
85% percentile	209 - 1 - 70-80		0
85% percentile	209 - 1 - 80-90		0
85% percentile	209 - 1 - 90-100		0
85% percentile	209 - 1 - 100-109		0
85% percentile	210 - 1 - 0-100	49.3	591
85% percentile	210 - 1 - 100-123	49.1	499
85% percentile	210 - 2 - 0-100	49.8	364
85% percentile	210 - 2 - 100-123	48.9	450
85% percentile	250 - 1 - 0-10	32.1	125
85% percentile	250 - 1 - 10-20	30.5	304
85% percentile	250 - 1 - 20-30	31.2	474
85% percentile	250 - 1 - 30-40	31.7	474
85% percentile	250 - 1 - 40-50	30.0	694
85% percentile	250 - 1 - 50-60	30.0	998
85% percentile	250 - 1 - 60-70	30.5	998
85% percentile	250 - 1 - 70-80	30.6	997
85% percentile	250 - 1 - 80-90	30.6	459
85% percentile	250 - 1 - 90-100	30.8	452
85% percentile	250 - 1 - 100-110	30.9	452
85% percentile	250 - 1 - 110-120	31.0	378
85% percentile	250 - 1 - 120-127	32.0	123
85% percentile	251 - 1 - 0-10	40.2	59
85% percentile	251 - 1 - 10-20	45.7	68
85% percentile	251 - 1 - 20-30	48.7	68
85% percentile	251 - 1 - 30-40	46.9	68
85% percentile	251 - 1 - 40-50	42.2	68
85% percentile	251 - 1 - 50-60	35.9	68
85% percentile	251 - 1 - 60-70	27.0	68
85% percentile	251 - 1 - 70-80	20.5	31
85% percentile	251 - 1 - 80-90	20.8	5
85% percentile	251 - 1 - 90-100	30.6	6
85% percentile	251 - 1 - 100-110	38.5	6
85% percentile	251 - 1 - 110-120	44.4	6
85% percentile	251 - 1 - 120-130	47.4	6
85% percentile	251 - 1 - 130-140	45.3	6

85% percentile	251 - 1 - 140-150	37.0	6
85% percentile	251 - 1 - 150-160	23.4	6
85% percentile	251 - 1 - 160-166	4.5	6
85% percentile	252 - 1 - 0-10	15.2	28
85% percentile	252 - 1 - 10-20	30.4	28
85% percentile	252 - 1 - 20-30	32.3	28
85% percentile	252 - 1 - 30-40	19.2	28
85% percentile	252 - 1 - 40-44	3.4	28
85% percentile	253 - 1 - 0-10	27.7	50
85% percentile	253 - 1 - 10-20	37.4	56
85% percentile	253 - 1 - 20-30	44.6	56
85% percentile	253 - 1 - 30-40	49.4	56
85% percentile	253 - 1 - 40-44	51.3	56
85% percentile	254 - 1 - 0-10	22.0	23
85% percentile	254 - 1 - 10-20	33.2	23
85% percentile	254 - 1 - 20-30	40.8	23
85% percentile	254 - 1 - 30-40	45.0	23
85% percentile	254 - 1 - 40-50	43.0	23
85% percentile	254 - 1 - 50-60	37.4	23
85% percentile	254 - 1 - 60-70	30.4	23
85% percentile	254 - 1 - 70-80	21.9	20
85% percentile	254 - 1 - 80-90		0
85% percentile	254 - 1 - 90-100	20.5	17
85% percentile	254 - 1 - 100-110	29.7	34
85% percentile	254 - 1 - 110-120	38.8	34
85% percentile	254 - 1 - 120-130	45.5	34
85% percentile	254 - 1 - 130-140	49.0	34
85% percentile	254 - 1 - 140-150	46.4	34
85% percentile	254 - 1 - 150-160	40.8	34
85% percentile	254 - 1 - 160-165	36.5	25
85% percentile	255 - 1 - 0-10	14.2	40
85% percentile	255 - 1 - 10-20	26.3	40
85% percentile	255 - 1 - 20-30	6.8	40
85% percentile	255 - 1 - 30-30	10.5	31
85% percentile	256 - 1 - 0-10	23.3	82
85% percentile	256 - 1 - 10-20	33.5	91
85% percentile	256 - 1 - 20-30	41.1	91
85% percentile	256 - 1 - 30-30	44.4	91
85% percentile	257 - 1 - 0-10	26.3	48
85% percentile	257 - 1 - 10-20	34.1	77
85% percentile	257 - 1 - 20-30	41.4	77
85% percentile	257 - 1 - 30-40	47.1	77
85% percentile	257 - 1 - 40-50	51.5	77
85% percentile	257 - 1 - 50-60	52.9	77
85% percentile	257 - 1 - 60-70	50.6	77
85% percentile	257 - 1 - 70-80	46.1	77
85% percentile	257 - 1 - 80-90	40.5	77
85% percentile	257 - 1 - 90-100	33.6	77
85% percentile	257 - 1 - 100-110	25.3	77
85% percentile	257 - 1 - 110-113	19.2	76
85% percentile	258 - 1 - 0-10	22.0	6
85% percentile	258 - 1 - 10-20	32.5	6
85% percentile	258 - 1 - 20-30	39.8	6
85% percentile	258 - 1 - 30-40	45.6	6
85% percentile	258 - 1 - 40-50	50.2	6
85% percentile	258 - 1 - 50-60	51.6	6
85% percentile	258 - 1 - 60-70	51.8	6
85% percentile	258 - 1 - 70-80	48.5	6
85% percentile	258 - 1 - 80-90	40.4	6
85% percentile	258 - 1 - 90-100	28.9	6
85% percentile	258 - 1 - 100-110	6.5	6
85% percentile	259 - 1 - 0-73	57.9	259
85% percentile	259 - 2 - 0-73	59.7	284
85% percentile	260 - 1 - 0-29	60.8	410
85% percentile	260 - 2 - 0-29	62.2	142
85% percentile	260 - 3 - 0-29	23.5	46
85% percentile	261 - 1 - 0-73		0
85% percentile	262 - 1 - 0-74	40.3	56
85% percentile	264 - 1 - 0-100	43.7	5
85% percentile	264 - 1 - 100-182	25.0	5
85% percentile	265 - 1 - 0-100		0
85% percentile	265 - 1 - 100-178		0
85% percentile	266 - 1 - 0-100	43.3	111
85% percentile	266 - 1 - 100-200	60.3	111
85% percentile	266 - 1 - 200-300	60.2	111
85% percentile	266 - 1 - 300-358	60.2	111
85% percentile	267 - 1 - 0-100	52.4	168
85% percentile	267 - 1 - 100-200	52.3	168
85% percentile	267 - 1 - 200-300	52.0	168
85% percentile	267 - 1 - 300-356	13.9	168
85% percentile	268 - 1 - 0-60		0
85% percentile	269 - 1 - 0-60		0
85% percentile	270 - 1 - 0-60		0
85% percentile	271 - 1 - 0-60		0
85% percentile	272 - 1 - 0-70		0
85% percentile	273 - 1 - 0-70		0
85% percentile	274 - 1 - 0-10		0
85% percentile	274 - 1 - 10-20		0
85% percentile	274 - 1 - 20-30		0
85% percentile	274 - 1 - 30-40		0
85% percentile	274 - 1 - 40-50		0
85% percentile	274 - 1 - 50-60		0
85% percentile	274 - 1 - 60-70		0
85% percentile	274 - 1 - 70-80		0
85% percentile	274 - 1 - 80-90		0
85% percentile	274 - 1 - 90-100		0

85% percentile	274 - 1 - 100-110		0
85% percentile	274 - 1 - 110-120		0
85% percentile	274 - 1 - 120-130		0
85% percentile	274 - 1 - 130-140		0
85% percentile	274 - 1 - 140-150		0
85% percentile	274 - 1 - 150-160		0
85% percentile	274 - 1 - 160-170		0
85% percentile	274 - 1 - 170-180		0
85% percentile	274 - 1 - 180-190		0
85% percentile	274 - 1 - 190-200		0
85% percentile	274 - 1 - 200-210		0
85% percentile	274 - 1 - 210-220		0
85% percentile	274 - 1 - 220-230		0
85% percentile	274 - 1 - 230-240		0
85% percentile	274 - 1 - 240-250		0
85% percentile	274 - 1 - 250-260		0
85% percentile	274 - 1 - 260-270		0
85% percentile	274 - 1 - 270-280		0
85% percentile	274 - 1 - 280-290		0
85% percentile	274 - 1 - 290-300		0
85% percentile	274 - 1 - 300-310		0
85% percentile	274 - 1 - 310-320		0
85% percentile	274 - 1 - 320-330		0
85% percentile	274 - 1 - 330-340		0
85% percentile	274 - 1 - 340-350		0
85% percentile	274 - 1 - 350-360		0
85% percentile	274 - 1 - 360-370		0
85% percentile	274 - 1 - 370-380		0
85% percentile	274 - 1 - 380-390		0
85% percentile	274 - 1 - 390-400		0
85% percentile	274 - 1 - 400-410		0
85% percentile	274 - 1 - 410-417		0
85% percentile	275 - 1 - 0-10		0
85% percentile	275 - 1 - 10-20		0
85% percentile	275 - 1 - 20-30		0
85% percentile	275 - 1 - 30-40		0
85% percentile	275 - 1 - 40-50		0
85% percentile	275 - 1 - 50-60		0
85% percentile	275 - 1 - 60-70		0
85% percentile	275 - 1 - 70-80		0
85% percentile	275 - 1 - 80-90		0
85% percentile	275 - 1 - 90-100		0
85% percentile	275 - 1 - 100-110		0
85% percentile	275 - 1 - 110-120		0
85% percentile	275 - 1 - 120-130		0
85% percentile	275 - 1 - 130-140		0
85% percentile	275 - 1 - 140-150		0
85% percentile	275 - 1 - 150-160		0
85% percentile	275 - 1 - 160-170		0
85% percentile	275 - 1 - 170-180		0
85% percentile	275 - 1 - 180-190		0
85% percentile	275 - 1 - 190-192		0
85% percentile	276 - 1 - 0-10	62.2	8
85% percentile	276 - 1 - 10-20	62.3	8
85% percentile	276 - 1 - 20-30	62.2	8
85% percentile	276 - 1 - 30-40	62.2	8
85% percentile	276 - 1 - 40-50	62.2	8
85% percentile	276 - 1 - 50-60	62.2	8
85% percentile	276 - 1 - 60-70	62.2	8
85% percentile	276 - 1 - 70-80	62.2	8
85% percentile	276 - 1 - 80-90	61.8	8
85% percentile	276 - 1 - 90-100	60.2	8
85% percentile	276 - 1 - 100-110	57.4	8
85% percentile	276 - 1 - 110-120	53.8	8
85% percentile	276 - 1 - 120-130	49.7	8
85% percentile	276 - 1 - 130-140	45.0	8
85% percentile	276 - 1 - 140-150	39.9	8
85% percentile	276 - 1 - 150-160	33.9	8
85% percentile	276 - 1 - 160-161	30.2	7
85% percentile	10000 - 1 - 0-21	13.0	125
85% percentile	10001 - 1 - 0-10	31.4	682
85% percentile	10001 - 1 - 10-20	29.7	682
85% percentile	10001 - 1 - 20-30	30.2	682
85% percentile	10001 - 1 - 30-40	31.5	682
85% percentile	10001 - 1 - 40-46	34.6	682
85% percentile	10002 - 1 - 0-10	1.4	5
85% percentile	10002 - 1 - 10-17		0
85% percentile	10002 - 2 - 0-10	30.2	592
85% percentile	10002 - 2 - 10-17	27.3	595
85% percentile	10003 - 1 - 0-19	5.7	5
85% percentile	10003 - 2 - 0-19	57.0	538
85% percentile	10004 - 1 - 0-2	60.1	609
85% percentile	10005 - 1 - 0-0	59.5	792
85% percentile	10006 - 1 - 0-0	31.9	126
85% percentile	10007 - 1 - 0-1	31.5	558
85% percentile	10008 - 1 - 0-10		0
85% percentile	10008 - 1 - 10-17		0
85% percentile	10009 - 1 - 0-10	8.1	596
85% percentile	10009 - 1 - 10-17	23.6	596
85% percentile	10010 - 1 - 0-10	32.0	114
85% percentile	10010 - 1 - 10-14	32.1	113
85% percentile	10011 - 1 - 0-10	31.3	88
85% percentile	10011 - 1 - 10-16	32.0	88
85% percentile	10012 - 1 - 0-10	31.2	560
85% percentile	10012 - 1 - 10-20	31.3	559
85% percentile	10012 - 1 - 20-22	31.3	558

85% percentile	10013 - 1 - 0-10	19.4	463
85% percentile	10013 - 1 - 10-17	26.0	463
85% percentile	10014 - 1 - 0-10	31.5	451
85% percentile	10014 - 1 - 10-17	32.6	451
85% percentile	10015 - 1 - 0-10		0
85% percentile	10015 - 1 - 10-20		0
85% percentile	10015 - 1 - 20-20		0
85% percentile	10018 - 1 - 0-0	99.8	832
85% percentile	10020 - 1 - 0-44	31.8	497
85% percentile	10021 - 1 - 0-10	29.6	192
85% percentile	10021 - 1 - 10-10	35.4	196
85% percentile	10021 - 2 - 0-10	35.3	432
85% percentile	10021 - 2 - 10-10	39.0	428
85% percentile	10022 - 1 - 0-3	43.4	1095
85% percentile	10023 - 1 - 0-10	39.2	416
85% percentile	10023 - 1 - 10-11	43.7	410
85% percentile	10023 - 2 - 0-10	32.1	232
85% percentile	10023 - 2 - 10-11	38.6	238
85% percentile	10024 - 1 - 0-1	46.6	715
85% percentile	10024 - 2 - 0-1	48.6	240
85% percentile	10025 - 1 - 0-10	24.1	434
85% percentile	10025 - 1 - 10-11	43.1	436
85% percentile	10025 - 2 - 0-10	15.8	283
85% percentile	10025 - 2 - 10-11	39.4	284
85% percentile	10026 - 1 - 0-1	27.3	753
85% percentile	10026 - 2 - 0-1	9.9	531
85% percentile	10027 - 1 - 0-2	30.2	788
85% percentile	10027 - 2 - 0-2	24.4	452
85% percentile	10028 - 1 - 0-1	50.0	425
85% percentile	10028 - 2 - 0-1	48.5	289
85% percentile	10029 - 1 - 0-7	37.2	473
85% percentile	10030 - 1 - 0-2	43.6	858
85% percentile	10030 - 2 - 0-2	46.7	407
85% percentile	10031 - 1 - 0-1	44.3	929
85% percentile	10032 - 1 - 0-1	50.6	489
85% percentile	10032 - 2 - 0-1	51.2	318
85% percentile	10032 - 3 - 0-1	50.9	317
85% percentile	10033 - 1 - 0-1	40.3	568
85% percentile	10034 - 1 - 0-1	45.9	192
85% percentile	10034 - 2 - 0-1	36.0	938
85% percentile	10035 - 1 - 0-1	8.8	427
85% percentile	10035 - 2 - 0-1	1.1	227
85% percentile	10036 - 1 - 0-10	3.6	432
85% percentile	10036 - 1 - 10-20	3.4	432
85% percentile	10036 - 1 - 20-30	4.6	431
85% percentile	10036 - 1 - 30-30	21.6	431
85% percentile	10037 - 1 - 0-10	41.4	356
85% percentile	10037 - 1 - 10-20	41.0	346
85% percentile	10037 - 1 - 20-30	41.0	337
85% percentile	10037 - 1 - 30-40	43.0	337
85% percentile	10037 - 1 - 40-44	46.4	337
85% percentile	10037 - 2 - 0-10	42.6	184
85% percentile	10037 - 2 - 10-20	41.3	182
85% percentile	10037 - 2 - 20-30	41.8	183
85% percentile	10037 - 2 - 30-40	43.4	177
85% percentile	10037 - 2 - 40-44	46.3	174
85% percentile	10038 - 1 - 0-9	24.0	198
85% percentile	10038 - 2 - 0-9	29.5	506
85% percentile	10039 - 1 - 0-1	42.6	417
85% percentile	10039 - 2 - 0-1	40.9	663
85% percentile	10040 - 1 - 0-1	45.0	193
85% percentile	10040 - 2 - 0-1	33.3	891
85% percentile	10041 - 1 - 0-19	49.8	519
85% percentile	10041 - 2 - 0-19	51.1	283
85% percentile	10041 - 3 - 0-19	51.0	313
85% percentile	10042 - 1 - 0-29	47.7	687
85% percentile	10042 - 2 - 0-29	48.1	504
85% percentile	10043 - 1 - 0-19	44.4	89
85% percentile	10044 - 1 - 0-13	5.7	89
85% percentile	10045 - 1 - 0-29	10.6	20
85% percentile	10046 - 1 - 0-25	13.5	14
85% percentile	10047 - 1 - 0-23	20.4	9
85% percentile	10048 - 1 - 0-1	50.1	248
85% percentile	10048 - 2 - 0-1	48.7	149
85% percentile	10048 - 3 - 0-1	50.6	178
85% percentile	10049 - 1 - 0-1	49.4	523
85% percentile	10049 - 2 - 0-1	50.6	273
85% percentile	10049 - 3 - 0-1	45.6	326
85% percentile	10050 - 1 - 0-46	42.1	207
85% percentile	10050 - 2 - 0-46	41.6	185
85% percentile	10051 - 1 - 0-44	39.5	196
85% percentile	10051 - 2 - 0-44	37.3	194
85% percentile	10052 - 1 - 0-48	37.9	201
85% percentile	10053 - 1 - 0-2	53.1	256
85% percentile	10054 - 1 - 0-41	47.4	259
85% percentile	10055 - 1 - 0-4	53.1	257
85% percentile	10056 - 1 - 0-4	48.4	523
85% percentile	10057 - 1 - 0-28	8.9	206
85% percentile	10058 - 1 - 0-2	48.5	540
85% percentile	10059 - 1 - 0-2	39.0	541
85% percentile	10060 - 1 - 0-26	14.6	105
85% percentile	10061 - 1 - 0-34	25.8	363
85% percentile	10061 - 2 - 0-34	25.4	267
85% percentile	10062 - 1 - 0-28	52.1	59
85% percentile	10063 - 1 - 0-7	14.9	123
85% percentile	10064 - 1 - 0-44	23.0	58

85% percentile	10065 - 1 - 0-45	22.8	176
85% percentile	10066 - 1 - 0-16	58.9	115
85% percentile	10067 - 1 - 0-36	23.8	117
85% percentile	10068 - 1 - 0-1	54.6	376
85% percentile	10068 - 2 - 0-1	51.7	592
85% percentile	10069 - 1 - 0-22	55.2	105
85% percentile	10070 - 1 - 0-0	44.4	365
85% percentile	10070 - 2 - 0-0	37.8	253
85% percentile	10072 - 1 - 0-0	99.0	832
85% percentile	10073 - 1 - 0-0	103.4	1069
85% percentile	10073 - 2 - 0-0	104.2	823
85% percentile	10073 - 3 - 0-0	108.3	806
85% percentile	10074 - 1 - 0-0	98.7	803
85% percentile	10074 - 2 - 0-0	105.1	1210
85% percentile	10074 - 3 - 0-0	108.2	984
85% percentile	10075 - 1 - 0-0	100.2	835
85% percentile	10076 - 1 - 0-17	92.5	528
85% percentile	10076 - 2 - 0-17	87.0	299
85% percentile	10077 - 1 - 0-1	103.8	798
85% percentile	10077 - 2 - 0-1	104.6	980
85% percentile	10077 - 3 - 0-1	107.4	962
85% percentile	10078 - 1 - 0-1	88.1	1405
85% percentile	10078 - 2 - 0-1	102.6	1277
85% percentile	10078 - 3 - 0-1	106.6	1088
85% percentile	10079 - 1 - 0-1	90.6	1100
85% percentile	10080 - 1 - 0-1	99.7	1326
85% percentile	10080 - 2 - 0-1	103.4	963
85% percentile	10080 - 3 - 0-1	105.4	939
85% percentile	10081 - 1 - 0-1	103.1	550
85% percentile	10081 - 2 - 0-1	104.0	916
85% percentile	10081 - 3 - 0-1	105.0	1007
85% percentile	10082 - 1 - 0-1	104.7	601
85% percentile	10082 - 2 - 0-1	104.3	843
85% percentile	10082 - 3 - 0-1	104.9	936
85% percentile	10083 - 1 - 0-6	36.4	364
85% percentile	10084 - 1 - 0-1	104.8	638
85% percentile	10084 - 2 - 0-1	103.7	829
85% percentile	10084 - 3 - 0-1	104.8	891
85% percentile	10085 - 1 - 0-1	103.5	811
85% percentile	10085 - 2 - 0-1	104.2	986
85% percentile	10085 - 3 - 0-1	99.4	1064
85% percentile	10086 - 1 - 0-21	97.6	193
85% percentile	10086 - 2 - 0-21	111.2	276
85% percentile	10087 - 1 - 0-2	50.3	767
85% percentile	10087 - 2 - 0-2	50.9	190
85% percentile	10088 - 1 - 0-15	109.4	430
85% percentile	10088 - 2 - 0-15	100.8	504
85% percentile	10089 - 1 - 0-0	81.7	933
85% percentile	10090 - 1 - 0-29	51.4	123
85% percentile	10091 - 1 - 0-1	25.9	123
85% percentile	10092 - 1 - 0-1	40.0	842
85% percentile	10092 - 2 - 0-1	44.1	388
85% percentile	10093 - 1 - 0-45	44.8	329
85% percentile	10094 - 1 - 0-2	9.2	305
85% percentile	10095 - 1 - 0-1	51.8	248
85% percentile	10096 - 1 - 0-10	58.8	3
85% percentile	10096 - 1 - 10-20	58.8	3
85% percentile	10096 - 1 - 20-30	58.8	3
85% percentile	10096 - 1 - 30-34	58.8	3
85% percentile	10097 - 1 - 0-10	73.5	28
85% percentile	10097 - 1 - 10-20	69.4	28
85% percentile	10097 - 1 - 20-30	65.3	28
85% percentile	10097 - 1 - 30-32	63.1	28
85% percentile	10098 - 1 - 0-10	33.3	458
85% percentile	10098 - 1 - 10-20	31.5	458
85% percentile	10098 - 1 - 20-28	19.8	459
85% percentile	10099 - 1 - 0-10		0
85% percentile	10099 - 1 - 10-20		0
85% percentile	10099 - 1 - 20-30		0
85% percentile	10099 - 1 - 30-35		0
85% percentile	10100 - 1 - 0-10		0
85% percentile	10100 - 1 - 10-20		0
85% percentile	10100 - 1 - 20-27		0
85% percentile	10101 - 1 - 0-10		0
85% percentile	10101 - 1 - 10-20		0
85% percentile	10101 - 1 - 20-29		0
85% percentile	10102 - 1 - 0-10	18.2	3
85% percentile	10102 - 1 - 10-19	18.3	3
85% percentile	10103 - 1 - 0-10	19.8	27
85% percentile	10103 - 1 - 10-20	20.6	27
85% percentile	10103 - 1 - 20-30	26.9	27
85% percentile	10103 - 1 - 30-40	27.5	27
85% percentile	10103 - 1 - 40-41	29.8	27
85% percentile	10104 - 1 - 0-10	28.1	2
85% percentile	10104 - 1 - 10-20	43.4	2
85% percentile	10104 - 1 - 20-30	50.0	2
85% percentile	10104 - 1 - 30-37	53.8	2
85% percentile	10105 - 1 - 0-10	13.1	54
85% percentile	10105 - 1 - 10-20	16.5	54
85% percentile	10105 - 1 - 20-30	14.5	54
85% percentile	10105 - 1 - 30-34	26.4	54
85% percentile	10106 - 1 - 0-10	25.8	459
85% percentile	10106 - 1 - 10-20	25.2	460
85% percentile	10106 - 1 - 20-30	25.9	461
85% percentile	10106 - 1 - 30-40	27.4	461
85% percentile	10106 - 1 - 40-45	31.9	462

85% percentile	10107 - 1 - 0-10	41.1	248
85% percentile	10107 - 1 - 10-13	44.6	248
85% percentile	10108 - 1 - 0-10	4.5	303
85% percentile	10108 - 1 - 10-20	41.9	303
85% percentile	10108 - 1 - 20-30	45.7	303
85% percentile	10108 - 1 - 30-40	48.1	303
85% percentile	10108 - 1 - 40-48	49.4	303
85% percentile	10109 - 1 - 0-10	7.3	3
85% percentile	10109 - 1 - 10-20	27.2	3
85% percentile	10109 - 1 - 20-30	27.7	3
85% percentile	10109 - 1 - 30-40	28.3	3
85% percentile	10109 - 1 - 40-41	31.0	3
85% percentile	10110 - 1 - 0-7	21.7	625
85% percentile	10111 - 1 - 0-1	36.6	473
85% percentile	10112 - 1 - 0-10	3.6	463
85% percentile	10112 - 1 - 10-20	3.5	463
85% percentile	10112 - 1 - 20-30	3.6	462
85% percentile	10112 - 1 - 30-37	7.9	462
85% percentile	10113 - 1 - 0-10	8.3	306
85% percentile	10113 - 1 - 10-20	6.4	306
85% percentile	10113 - 1 - 20-30	8.4	307
85% percentile	10113 - 1 - 30-40	6.6	309
85% percentile	10113 - 1 - 40-43	36.3	309
85% percentile	10114 - 1 - 0-36	38.5	235
85% percentile	10114 - 2 - 0-36	39.6	303
85% percentile	10116 - 1 - 0-10	12.1	76
85% percentile	10117 - 1 - 0-10		0
85% percentile	10117 - 1 - 10-11		0
85% percentile	10118 - 1 - 0-1	50.6	381
85% percentile	10118 - 2 - 0-1	53.3	425
85% percentile	10119 - 1 - 0-1	40.0	624
85% percentile	10120 - 1 - 0-1	32.6	363
85% percentile	10121 - 1 - 0-6	27.6	569
85% percentile	10122 - 1 - 0-1	63.9	562
85% percentile	10122 - 2 - 0-1	5.9	380
85% percentile	10123 - 1 - 0-1	49.3	499
85% percentile	10123 - 2 - 0-1	48.7	457
85% percentile	10124 - 1 - 0-18	47.1	568
85% percentile	10124 - 2 - 0-18	49.4	567
85% percentile	10125 - 1 - 0-1	50.6	385
85% percentile	10125 - 2 - 0-1	54.2	160
85% percentile	10125 - 3 - 0-1	51.6	274
85% percentile	10126 - 1 - 0-1	50.2	379
85% percentile	10126 - 2 - 0-1	53.8	152
85% percentile	10127 - 1 - 0-40	42.5	276
85% percentile	10127 - 2 - 0-40	41.1	208
85% percentile	10128 - 1 - 0-1	50.7	255
85% percentile	10128 - 2 - 0-1	46.9	36
85% percentile	10129 - 1 - 0-2	38.7	327
85% percentile	10130 - 1 - 0-10	21.3	327
85% percentile	10130 - 1 - 10-11	35.2	326
85% percentile	10131 - 1 - 0-1	27.7	43
85% percentile	10132 - 1 - 0-10	25.0	255
85% percentile	10132 - 1 - 10-20	26.6	204
85% percentile	10132 - 1 - 20-30	26.3	188
85% percentile	10132 - 1 - 30-36	26.8	188
85% percentile	10132 - 2 - 0-10	23.2	36
85% percentile	10132 - 2 - 10-20	28.3	87
85% percentile	10132 - 2 - 20-30	29.2	103
85% percentile	10132 - 2 - 30-36	31.8	103
85% percentile	10133 - 1 - 0-10	17.5	21
85% percentile	10133 - 1 - 10-20	27.8	21
85% percentile	10133 - 1 - 20-30	27.7	21
85% percentile	10133 - 1 - 30-40	27.9	21
85% percentile	10134 - 1 - 0-10	16.0	75
85% percentile	10134 - 1 - 10-20	17.4	75
85% percentile	10134 - 1 - 20-21	20.9	75
85% percentile	10135 - 1 - 0-10		0
85% percentile	10135 - 1 - 10-20		0
85% percentile	10135 - 1 - 20-30		0
85% percentile	10135 - 1 - 30-40		0
85% percentile	10135 - 1 - 40-46		0
85% percentile	10136 - 1 - 0-10	14.2	29
85% percentile	10136 - 1 - 10-20	14.4	29
85% percentile	10136 - 1 - 20-22	19.9	29
85% percentile	10137 - 1 - 0-7	17.1	95
85% percentile	10138 - 1 - 0-10	20.0	96
85% percentile	10138 - 1 - 10-20	26.2	96
85% percentile	10138 - 1 - 20-30	26.8	96
85% percentile	10138 - 1 - 30-37	27.4	96
85% percentile	10139 - 1 - 0-10		0
85% percentile	10139 - 1 - 10-20		0
85% percentile	10139 - 1 - 20-30		0
85% percentile	10139 - 1 - 30-40		0
85% percentile	10139 - 1 - 40-48		0
85% percentile	10140 - 1 - 0-10	23.5	43
85% percentile	10140 - 1 - 10-20	27.1	43
85% percentile	10140 - 1 - 20-30	27.2	43
85% percentile	10140 - 1 - 30-40	27.5	43
85% percentile	10140 - 1 - 40-44	30.1	43
85% percentile	10141 - 1 - 0-10	18.1	50
85% percentile	10141 - 1 - 10-20	17.0	50
85% percentile	10141 - 1 - 20-20	18.9	50
85% percentile	10142 - 1 - 0-10	62.5	22
85% percentile	10142 - 1 - 10-20	63.0	22
85% percentile	10142 - 1 - 20-20	63.2	22

85% percentile	10217 - 1 - 0-10		0
85% percentile	10217 - 1 - 10-15		0
85% percentile	10221 - 1 - 0-10		0
85% percentile	10221 - 1 - 10-19		0
85% percentile	10230 - 1 - 0-10		0
85% percentile	10230 - 1 - 10-20		0
85% percentile	10230 - 1 - 20-26		0
85% percentile	10231 - 1 - 0-10		0
85% percentile	10231 - 1 - 10-20		0
85% percentile	10231 - 1 - 20-22		0
85% percentile	10232 - 1 - 0-10	27.8	8
85% percentile	10232 - 1 - 10-20	30.2	8
85% percentile	10232 - 1 - 20-20	34.4	8
85% percentile	10233 - 1 - 0-1	60.8	413
85% percentile	10233 - 2 - 0-1	62.2	143
85% percentile	10234 - 1 - 0-23	61.0	414
85% percentile	10234 - 2 - 0-23	50.7	177
85% percentile	10234 - 3 - 0-23	33.2	29
85% percentile	10235 - 1 - 0-10	10.0	64
85% percentile	10235 - 1 - 10-20	18.1	64
85% percentile	10235 - 1 - 20-20	22.6	64
85% percentile	10240 - 1 - 0-10		0
85% percentile	10240 - 1 - 10-11		0
85% percentile	10241 - 1 - 0-10		0
85% percentile	10241 - 1 - 10-13		0
85% percentile	10242 - 1 - 0-10	17.1	23
85% percentile	10242 - 1 - 10-10	17.1	23
85% percentile	10243 - 1 - 0-7	17.1	56
85% percentile	10244 - 1 - 0-6	14.8	6
85% percentile	10245 - 1 - 0-10		0
85% percentile	10245 - 1 - 10-12		0
85% percentile	10246 - 1 - 0-9		0
85% percentile	10247 - 1 - 0-10		0
85% percentile	10247 - 1 - 10-15		0
85% percentile	10248 - 1 - 0-10	7.4	5
85% percentile	10248 - 1 - 10-18	17.6	5
85% percentile	10250 - 1 - 0-9	8.4	159
85% percentile	10251 - 1 - 0-10	3.2	12
85% percentile	10251 - 1 - 10-18	17.6	12
85% percentile	10252 - 1 - 0-9		0
85% percentile	10253 - 1 - 0-10	14.7	101
85% percentile	10253 - 1 - 10-14	17.1	101
85% percentile	10254 - 1 - 0-10	16.6	13
85% percentile	10255 - 1 - 0-10		0
85% percentile	10255 - 1 - 10-15		0
85% percentile	10256 - 1 - 0-9		0
85% percentile	10257 - 1 - 0-10		0
85% percentile	10257 - 1 - 10-12		0
85% percentile	10258 - 1 - 0-10		0
85% percentile	10258 - 1 - 10-14		0
85% percentile	10259 - 1 - 0-10		0
85% percentile	10259 - 1 - 10-12		0
85% percentile	10260 - 1 - 0-8		0
85% percentile	10261 - 1 - 0-10		0
85% percentile	10261 - 1 - 10-13		0
85% percentile	10262 - 1 - 0-10		0
85% percentile	10262 - 1 - 10-11		0
85% percentile	10263 - 1 - 0-8		0
85% percentile	10264 - 1 - 0-8		0
85% percentile	10265 - 1 - 0-10		0
85% percentile	10265 - 1 - 10-17		0
85% percentile	10266 - 1 - 0-10		0
85% percentile	10266 - 1 - 10-12		0
85% percentile	10267 - 1 - 0-10		0
85% percentile	10267 - 1 - 10-15		0
85% percentile	10268 - 1 - 0-10	16.6	34
85% percentile	10268 - 1 - 10-10	17.6	34
85% percentile	10269 - 1 - 0-10	16.4	6
85% percentile	10270 - 1 - 0-10	17.0	23
85% percentile	10271 - 1 - 0-10	16.2	68
85% percentile	10271 - 1 - 10-12	17.5	68
85% percentile	10272 - 1 - 0-9		0
85% percentile	10273 - 1 - 0-10	14.3	28
85% percentile	10273 - 1 - 10-16	18.2	28
85% percentile	10274 - 1 - 0-10	17.3	34
85% percentile	10274 - 1 - 10-12	18.1	34
85% percentile	10275 - 1 - 0-10	30.7	22
85% percentile	10275 - 1 - 10-18	31.6	22
85% percentile	10276 - 1 - 0-9	33.6	69
85% percentile	10277 - 1 - 0-10	31.3	34
85% percentile	10277 - 1 - 10-14	25.5	34
85% percentile	10278 - 1 - 0-10	17.1	16
85% percentile	10278 - 1 - 10-14	18.9	16
85% percentile	10281 - 1 - 0-10	16.0	4
85% percentile	10281 - 1 - 10-11	18.2	4
85% percentile	10284 - 1 - 0-10	8.1	3
85% percentile	10284 - 1 - 10-20	19.0	3
85% percentile	10284 - 1 - 20-23	19.9	3
85% percentile	10293 - 1 - 0-10		0
85% percentile	10293 - 1 - 10-14		0
85% percentile	10294 - 1 - 0-1		0
85% percentile	10295 - 1 - 0-1		0
85% percentile	10296 - 1 - 0-1	62.0	8

NODE EVALUATION											
SIMRUN	TIMEINT	MOVEMENT	NODENAME	FROM LINK	TO LINK	VEHS(ALL)	QLEN/95th	QLENMAX	VEHDEL(ALL)	LOSVAL(ALL)	DIR MOD
Average	5400-9000	GLENDAL AVE & QEW EB	NB	EB	523	11	195	11	2		NBR
Average	5400-9000	GLENDAL AVE & QEW EB	NB	NB	1245	33	249	22	3		NBT
Average	5400-9000	GLENDAL AVE & QEW EB	SB	EB	260	0	35	3	1		SBL
Average	5400-9000	GLENDAL AVE & QEW EB	SB	SB	612	0	35	7	1		SBT
Average	5400-9000	GLENDAL AVE & QEW EB	EB	SB	495	0	338	1	1		EBR
Average	5400-9000	GLENDAL AVE & QEW EB	EB	NB	334	488	498	386	6		EBL
Average	5400-9000	GLENDAL AVE & QEW EB			3469	106	502	49	4		Total
Average	5400-9000	GLENDAL AVE & QEW WB	WB	NB	170	48	120	33	3		WBR
Average	5400-9000	GLENDAL AVE & QEW WB	WB	SB	438	56	120	38	4		WBL
Average	5400-9000	GLENDAL AVE & QEW WB	NB	NB	677	7	82	10	1		NBT
Average	5400-9000	GLENDAL AVE & QEW WB	NB	WB	897	4	105	6	1		NBL
Average	5400-9000	GLENDAL AVE & QEW WB	SB	WB	254	1	50	7	1		SBR
Average	5400-9000	GLENDAL AVE & QEW WB	SB	SB	434	18	93	35	3		SBT
Average	5400-9000	GLENDAL AVE & QEW WB			2871	22	132	18	2		Total
Average	5400-9000	GLENDAL AVE & YORK RD	SB	WB	0	0	0				SBR
Average	5400-9000	GLENDAL AVE & YORK RD	SB	EB	0	0	0				SBL
Average	5400-9000	GLENDAL AVE & YORK RD	SB	SB	0	0	0				SBT
Average	5400-9000	GLENDAL AVE & YORK RD	SB	NB	0	0	0				SBU
Average	5400-9000	GLENDAL AVE & YORK RD	WB	WB	154	7	67	9	1		WBT
Average	5400-9000	GLENDAL AVE & YORK RD	WB	EB	0	7	67				WBU
Average	5400-9000	GLENDAL AVE & YORK RD	WB	SB	196	7	67	9	1		WBL
Average	5400-9000	GLENDAL AVE & YORK RD	WB	NB	4	7	67	9	2		WBR
Average	5400-9000	GLENDAL AVE & YORK RD	EB	WB	0	0	15				EBU
Average	5400-9000	GLENDAL AVE & YORK RD	EB	EB	83	0	15	2	1		EBT
Average	5400-9000	GLENDAL AVE & YORK RD	EB	SB	322	0	15	1	1		EBR
Average	5400-9000	GLENDAL AVE & YORK RD	EB	NB	8	0	15	1	1		EBL
Average	5400-9000	GLENDAL AVE & YORK RD	NB	WB	477	0	32	2	1		NBL
Average	5400-9000	GLENDAL AVE & YORK RD	NB	EB	359	0	32	1	1		NBR
Average	5400-9000	GLENDAL AVE & YORK RD	NB	SB	0	0	32				NBU
Average	5400-9000	GLENDAL AVE & YORK RD	NB	NB	11	0	32	2	1		NBT
Average	5400-9000	GLENDAL AVE & YORK RD			1614	2	67	3	1		Total
Average	5400-9000	YORK RD & AIRPORT RD	EB	EB	181	0	0	39	4		EBT
Average	5400-9000	YORK RD & AIRPORT RD	EB	NB	26	0	0	37	4		EBL
Average	5400-9000	YORK RD & AIRPORT RD	EB	SB	2	0	0	40	4		EBR
Average	5400-9000	YORK RD & AIRPORT RD	WB	NB	297	0	9	1	1		WBR
Average	5400-9000	YORK RD & AIRPORT RD	WB	WB	326	0	9	46	4		WBT
Average	5400-9000	YORK RD & AIRPORT RD	WB	SB	2	0	9	31	3		WBL
Average	5400-9000	YORK RD & AIRPORT RD	SB	EB	234	0	5	11	2		SBL
Average	5400-9000	YORK RD & AIRPORT RD	SB	WB	39	0	5	4	1		SBR
Average	5400-9000	YORK RD & AIRPORT RD	SB	SB	1	0	5		3		SBT
Average	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0				NBR
Average	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0				NBT
Average	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0				NBL
Average	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0				NBT
Average	5400-9000	YORK RD & AIRPORT RD			1107	0	10	23	3		Total
Average	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	EB	10	0	10	9	1		SBL
Average	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	SB	1100	0	5	0	1		SBT
Average	5400-9000	GLENDAL AVE & LAMPMAN CT	WB	SB	18	0	13	15	2		WBL
Average	5400-9000	GLENDAL AVE & LAMPMAN CT	WB	NB	123	4	40	20	3		WBR
Average	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	NB	1658	0	92	3	1		NBT
Average	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	EB	0	0	79				NBR
Average	5400-9000	GLENDAL AVE & LAMPMAN CT			2909	1	108	3	1		Total
Average	5400-9000	GLENDAL AVE & TAYLOR RD	NB	NB	546	0	0	40	4		NBT
Average	5400-9000	GLENDAL AVE & TAYLOR RD	NB	WB	63	0	0	33	3		NBL
Average	5400-9000	GLENDAL AVE & TAYLOR RD	NB	EB	153	0	0	2	1		NBR
Average	5400-9000	GLENDAL AVE & TAYLOR RD	WB	SB	154	0	26	19	2		WBL
Average	5400-9000	GLENDAL AVE & TAYLOR RD	WB	NB	71	0	26	15	2		WBR
Average	5400-9000	GLENDAL AVE & TAYLOR RD	WB	WB	224	0	26	43	4		WBT
Average	5400-9000	GLENDAL AVE & TAYLOR RD	SB	SB	383	16	70	39	4		SBT
Average	5400-9000	GLENDAL AVE & TAYLOR RD	SB	WB	690	0	2	1	1		SBR
Average	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	43	16	71	37	4		SBL
Average	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	149	97	208	25	3		EBR
Average	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	1050	97	208	94	6		EBL
Average	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	284	97	208	33	3		EBT
Average	5400-9000	GLENDAL AVE & TAYLOR RD			3808	21	208	44	4		Total
Average	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	830	53	140	48	4		EBT
Average	5400-9000	TAYLOR RD & GLENDAL MALL	EB		68	61	154	37	3		
Average	5400-9000	TAYLOR RD & GLENDAL MALL	EB		21	2	28	57	5		
Average	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	570	13	100	21	3		WBT
Average	5400-9000	TAYLOR RD & GLENDAL MALL	WB		347	28	99	48	4		
Average	5400-9000	TAYLOR RD & GLENDAL MALL	WB		63	18	112	18	2		
Average	5400-9000	TAYLOR RD & GLENDAL MALL		EB	500	16	91	13	2		
Average	5400-9000	TAYLOR RD & GLENDAL MALL		WB	42	9	74	37	4		
Average	5400-9000	TAYLOR RD & GLENDAL MALL			0	9	74				
Average	5400-9000	TAYLOR RD & GLENDAL MALL		EB	138	2	22	62	5		
Average	5400-9000	TAYLOR RD & GLENDAL MALL		WB	29	0	22	11	2		
Average	5400-9000	TAYLOR RD & GLENDAL MALL			0	0	30				
Average	5400-9000	TAYLOR RD & GLENDAL MALL			2607	18	154	34	3		Total
Average	5400-9000	YORK RD & COUNSELL ST	WB	WB	351	0	0	0	1		WBT
Average	5400-9000	YORK RD & COUNSELL ST	WB	NB	4	0	0	1	1		WBR
Average	5400-9000	YORK RD & COUNSELL ST	SB	WB	3	0	9	5	1		SBR
Average	5400-9000	YORK RD & COUNSELL ST	SB	EB	0	0	7	5	1		SBL
Average	5400-9000	YORK RD & COUNSELL ST	EB	NB	27	0	12	3	1		EBL
Average	5400-9000	YORK RD & COUNSELL ST	EB	EB	418	0	0	0	1		EBT
Average	5400-9000	YORK RD & COUNSELL ST			804	0	13	0	1		Total
Average	5400-9000	YORK RD & TOWNLINE RD	EB	EB	383	0	7	1	1		EBT
Average	5400-9000	YORK RD & TOWNLINE RD	EB	SB	0	0	7				EBR
Average	5400-9000	YORK RD & TOWNLINE RD	EB	NB	33	0	36	2	1		EBL
Average	5400-9000	YORK RD & TOWNLINE RD	WB	WB	310	0	0	0	1		WBT
Average	5400-9000	YORK RD & TOWNLINE RD	WB	SB	1	0	5	3	1		WBL
Average	5400-9000	YORK RD & TOWNLINE RD	WB	NB	3	0	0	0	1		WBR
Average	5400-9000	YORK RD & TOWNLINE RD	NB	EB	0	0	9				NBR
Average	5400-9000	YORK RD & TOWNLINE RD	NB	WB	4	0	9	9	1		NBL
Average	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	9				NBT

Average	5400-9000	YORK RD & TOWNLINE RD	SB	EB	3	0	14	11	2	SBL
Average	5400-9000	YORK RD & TOWNLINE RD	SB	WB	40	0	15	6	1	SBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	0	14			SBT
Average	5400-9000	YORK RD & TOWNLINE RD			779	0	36	1	1	Total
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	SB	519	0	3	0	1	SBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	EB	SB	169	0	6	8	1	EBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	NB	NB	846	0	0	0	1	NBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVEWAY			1533	0	6	1	1	Total
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	NB	0	0	0			WBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	EB	NB	5	0	0	0	1	EBL
Average	5400-9000	ORT RD & QEWF PARKING DRIVEWAY			5	0	0			Total
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	855	346	1010	120	6	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	2450	346	1010	14	2	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP			3304	346	1010	41	5	Total
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	1155	0	0	1	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	1843	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP			2998	0	0	0	1	Total
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	2449	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	781	0	0	1	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP			3230	0	0	0	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	610	0	6	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	1843	0	6	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			2453	0	6	0	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	2003	0	0	1	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			454	0	0	1	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	WB	451	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	EB	2802	0	0	1	1	EBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			5710	0	0	1	1	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	EB	545	11	265	13	2	NBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	NB	1324	33	320	26	3	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	EB	277	0	99	7	1	SBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	SB	631	0	99	9	1	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	SB	519	0	504	2	1	EBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	NB	357	488	498	405	6	EBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB			3496	106	504	50	4	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	NB	176	48	176	36	4	WBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	SB	449	56	176	57	5	WBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	NB	711	7	114	10	2	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	WB	980	4	105	6	1	NBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	WB	279	1	67	8	1	SBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	SB	458	18	110	39	4	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB			2931	22	176	21	3	Total
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	WB	0	0	0			SBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	EB	0	0	0			SBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	SB	0	0	0			SBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	NB	0	0	0			SBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	WB	178	7	101	13	2	WBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	EB	0	7	101			WBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	SB	203	7	101	12	2	WBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	NB	5	7	101	19	3	WBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	WB	0	0	22			EBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	EB	92	0	22	2	1	EBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	SB	334	0	22	1	1	EBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	NB	10	0	22	2	1	EBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	WB	491	0	50	3	1	NBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	EB	386	0	50	1	1	NBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	SB	0	0	50			NBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	NB	12	0	50	2	1	NBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD			1675	2	101	4	1	Total
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	EB	201	0	0	41	4	EBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	NB	34	0	0	40	4	EBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	SB	3	0	0	59	5	EBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	NB	330	0	16	1	1	WBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	WB	334	0	16	49	4	WBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	SB	2	0	16	44	4	WBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	EB	235	0	15	12	2	SBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	WB	41	0	15	4	1	SBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	SB	1	0	15	40	4	SBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD			1144	0	16	24	3	Total
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	EB	13	0	12	11	2	SBL
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	SB	1141	0	14	1	1	SBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	WB	SB	25	0	16	19	3	WBL
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	WB	NB	140	4	53	27	4	WBR
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	NB	1726	0	256	6	1	NBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	EB	0	0	236			NBR
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			2965	1	256	5	1	Total
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	NB	591	0	0	41	4	NBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	WB	64	0	0	37	4	NBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	EB	164	0	0	2	1	NBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	SB	162	0	53	22	3	WBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	NB	75	0	53	17	2	WBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	WB	232	0	53	44	4	WBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	SB	392	16	88	40	4	SBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	WB	702	0	5	1	1	SBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	57	16	88	41	4	SBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	173	97	222	40	4	EBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	1063	97	222	122	6	EBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	298	97	222	45	4	EBT

5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD			3875	21	222	52	4	Total
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	836	53	174	69	5	EBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		70	61	188	50	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		25	2	35	66	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	582	13	113	23	3	WBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		360	28	107	51	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		64	18	125	20	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	511	16	130	21	3	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	42	9	112	38	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	9	112			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	167	2	22	69	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	32	0	30	13	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	0	43			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			2617	18	188	44	4	Total
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	WB	369	0	0	0	1	WBT
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	NB	6	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	WB	4	0	10	5	1	SBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	EB	1	0	8	5	1	SBL
5% percenti	5400-9000	YORK RD & COUNSELL ST	EB	NB	32	0	17	3	1	EBL
5% percenti	5400-9000	YORK RD & COUNSELL ST	EB	EB	430	0	0	0	1	EBT
5% percenti	5400-9000	YORK RD & COUNSELL ST			840	0	17	0	1	Total
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	EB	389	0	22	1	1	EBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	SB	0	0	22			EBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	NB	41	0	56	3	1	EBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	WB	334	0	0	0	1	WBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	SB	2	0	8	3	1	WBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	NB	5	0	0	0	1	WBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	EB	0	0	9			NBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	WB	5	0	9	11	2	NBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	9			NBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	EB	5	0	14	17	3	SBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	WB	47	0	16	6	1	SBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	0	15			SBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD			811	0	56	1	1	Total
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	SB	526	0	9	0	1	SBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	WB	0	0	0			SBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	EB	SB	182	0	11	8	1	EBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	NB	NB	885	0	0	0	1	NBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			1573	0	11	1	1	Total
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	5	0	0	0	1	EBL
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVEWAY			5	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	884	346	1010	149	6	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	2506	346	1010	20	3	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP			3388	346	1010	52	6	Total
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1265	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1906	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP			3171	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	2512	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	811	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP			3323	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	634	0	17	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	1904	0	17	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			2505	0	17	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2039	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP		WB	474	0	0	1	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB		467	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	2873	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			5755	0	0	1	1	Total

VEHICLE TRAVEL TIME MEASUREMENT EVALUATION					
SIM RUN	TIME INT	VEHICLE TRAVEL TIME MEASUREMENT	VEHS (ALL)	TRAV TM (ALL) S	DIST TRAV (ALL)
Average	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	322	33.1	480.9
Average	5400-9000	2: YORK ROAD/GLENDALE AVE EBT	83	38.7	518.5
Average	5400-9000	3: YORK ROAD/GLENDALE AVE EBL	8	40.0	538.4
Average	5400-9000	4: YORK ROAD/GLENDALE AVE WBR	4	42.8	488.4
Average	5400-9000	5: YORK ROAD/GLENDALE AVE WBT	153	47.2	533.9
Average	5400-9000	6: YORK ROAD/GLENDALE AVE WBL	195	50.0	562.2
Average	5400-9000	7: YORK ROAD/GLENDALE AVE NBR	359	25.1	314.1
Average	5400-9000	8: YORK ROAD/GLENDALE AVE NBT	11	30.1	345.7
Average	5400-9000	9: YORK ROAD/GLENDALE AVE NBL	477	35.2	388.6
Average	5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
Average	5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
Average	5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
Average	5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	170	56.9	389.5
Average	5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	438	61.0	378.8
Average	5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	677	19.9	138.6
Average	5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	897	21.1	184.4
Average	5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	255	29.3	287.4
Average	5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	434	51.2	229.2
Average	5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	153	35.8	443.4
Average	5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	545	72.8	477.7
Average	5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	63	71.2	508.3
Average	5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	690	12.6	132.0
Average	5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	383	63.9	344.9
Average	5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	43	55.6	213.7
Average	5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	71	43.6	381.4
Average	5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	224	68.7	429.0
Average	5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	154	60.0	569.7
Average	5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	149	61.1	429.5
Average	5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	284	53.4	313.6
Average	5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	1050	115.6	255.0
Average	5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	123	39.7	240.8
Average	5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	18	35.4	268.3
Average	5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	0		
Average	5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1659	14.0	159.2
Average	5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1100	20.0	279.1
Average	5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	10	47.1	496.8
Average	5400-9000	39: EB TO SB RAMP	836	27.9	26.4
Average	5400-9000	43: SOUTH TO EAST RAMP	782	2.0	25.5
Average	5400-9000	45: GENERAL BROCK PARKWAY WB	455	1.3	38.6
Average	5400-9000	46: GENERAL BROCK PARKWAY EB	449	1.4	41.5
Average	5400-9000	47: QEW WB	2000	1.4	42.0
Average	5400-9000	48: QEW EB	2798	1.4	41.5
Average	5400-9000	49: QEW - EAST OF GLENDALE - WB	2459	1.6	46.8
Average	5400-9000	50: QEW - EAST OF GLENDALE - EB	3236	1.7	48.4
Average	5400-9000	51: QEW - WEST OF GLENDALE - WB	2999	1.8	52.3
Average	5400-9000	52: QEW - WEST OF GLENDALE - EB	3595	3.9	52.2
Average	5400-9000		53	1245	307.8
Average	5400-9000		55	611	143.6
Average	5400-9000		56	260	198.5
Average	5400-9000		57	83	880.5
Average	5400-9000		58	698	877.5
Average	5400-9000		59	366	879.4
Average	5400-9000		60	2098	875.3
Average	5400-9000		61	341	730.0
Average	5400-9000		62	112	716.4
Average	5400-9000		63	1503	724.2
Average	5400-9000		64	497	712.1
Average	5400-9000		65	0	
Average	5400-9000		66	0	
Average	5400-9000		67	0	
Average	5400-9000		68	297	491.5
Average	5400-9000		69	326	522.2
Average	5400-9000		70	2	490.4
Average	5400-9000		71	39	360.6
Average	5400-9000		72	1	346.9
Average	5400-9000		73	234	343.5
Average	5400-9000		74	2	439.8
Average	5400-9000		75	181	459.1
Average	5400-9000		76	26	492.0
Average	5400-9000		77	522	374.8
Average	5400-9000		78	495	467.8
Average	5400-9000		79	333	457.0
Average	5400-9000		81	0	
Average	5400-9000		82	519	95.6
Average	5400-9000		83	169	98.6
Average	5400-9000		84	438	377.5
Average	5400-9000		85	0	
Average	5400-9000		86	63	219.3
Average	5400-9000		87	570	243.9
Average	5400-9000		88	347	246.9
Average	5400-9000		89	29	68.4
Average	5400-9000		90	0	
Average	5400-9000		91	140	98.4
Average	5400-9000		92	68	294.0
Average	5400-9000		93	830	319.0
Average	5400-9000		94	21	301.7
Average	5400-9000		95	499	199.8
Average	5400-9000		96	0	
Average	5400-9000		97	42	221.0
Average	5400-9000		98	0	
Average	5400-9000		99	0	
Average	5400-9000		100	0	
Average	5400-9000		101	5	274.0
85% perc	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	334	33.2	480.9

85% perce 5400-9000	2: YORK ROAD/GLENDALE AVE EBT	92	39.2	518.5
85% perce 5400-9000	3: YORK ROAD/GLENDALE AVE EBL	10	40.5	538.4
85% perce 5400-9000	4: YORK ROAD/GLENDALE AVE WBR	5	52.6	488.4
85% perce 5400-9000	5: YORK ROAD/GLENDALE AVE WBT	178	50.8	533.9
85% perce 5400-9000	6: YORK ROAD/GLENDALE AVE WBL	201	52.9	562.2
85% perce 5400-9000	7: YORK ROAD/GLENDALE AVE NBR	386	25.3	314.1
85% perce 5400-9000	8: YORK ROAD/GLENDALE AVE NBT	12	30.4	345.7
85% perce 5400-9000	9: YORK ROAD/GLENDALE AVE NBL	491	35.4	388.6
85% perce 5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
85% perce 5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
85% perce 5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
85% perce 5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	176	59.5	389.5
85% perce 5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	449	81.8	378.8
85% perce 5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	711	20.5	138.6
85% perce 5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	983	21.8	184.4
85% perce 5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	279	30.3	287.4
85% perce 5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	458	55.0	229.2
85% perce 5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	164	36.2	443.4
85% perce 5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	589	73.9	477.7
85% perce 5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	64	75.4	508.3
85% perce 5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	702	12.7	132.0
85% perce 5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	392	65.1	344.9
85% perce 5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	57	59.6	213.7
85% perce 5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	76	44.8	381.4
85% perce 5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	232	69.8	429.0
85% perce 5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	161	63.2	569.7
85% perce 5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	174	77.6	429.5
85% perce 5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	298	67.6	313.6
85% perce 5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	1063	146.5	255.0
85% perce 5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	140	46.9	240.8
85% perce 5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	25	39.3	268.3
85% perce 5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	0		
85% perce 5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1727	16.4	159.2
85% perce 5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1141	20.1	279.1
85% perce 5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	14	48.6	496.8
85% perce 5400-9000	39: EB TO SB RAMP	879	31.1	26.4
85% perce 5400-9000	43: SOUTH TO EAST RAMP	813	2.1	25.5
85% perce 5400-9000	45: GENERAL BROCK PARKWAY WB	477	1.4	38.6
85% perce 5400-9000	46: GENERAL BROCK PARKWAY EB	465	1.4	41.5
85% perce 5400-9000	47: QEW WB	2031	1.4	42.0
85% perce 5400-9000	48: QEW EB	2880	1.4	41.5
85% perce 5400-9000	49: QEW - EAST OF GLENDALE - WB	2511	1.6	46.8
85% perce 5400-9000	50: QEW - EAST OF GLENDALE - EB	3325	1.7	48.4
85% perce 5400-9000	51: QEW - WEST OF GLENDALE - WB	3175	1.8	52.3
85% perce 5400-9000	52: QEW - WEST OF GLENDALE - EB	3726	6.0	52.2
85% perce 5400-9000		53	1324	53.4
85% perce 5400-9000		55	629	20.1
85% perce 5400-9000		56	277	22.4
85% perce 5400-9000		57	96	32.1
85% perce 5400-9000		58	713	31.8
85% perce 5400-9000		59	392	30.2
85% perce 5400-9000		60	2160	30.7
85% perce 5400-9000		61	359	25.6
85% perce 5400-9000		62	115	25.7
85% perce 5400-9000		63	1545	24.7
85% perce 5400-9000		64	522	24.5
85% perce 5400-9000		65	0	
85% perce 5400-9000		66	0	
85% perce 5400-9000		67	0	
85% perce 5400-9000		68	330	36.5
85% perce 5400-9000		69	334	85.5
85% perce 5400-9000		70	2	82.6
85% perce 5400-9000		71	41	32.6
85% perce 5400-9000		72	1	60.8
85% perce 5400-9000		73	235	36.6
85% perce 5400-9000		74	3	85.7
85% perce 5400-9000		75	201	62.9
85% perce 5400-9000		76	34	69.2
85% perce 5400-9000		77	545	47.4
85% perce 5400-9000		78	520	222.2
85% perce 5400-9000		79	356	898.8
85% perce 5400-9000		81	0	
85% perce 5400-9000		82	526	7.3
85% perce 5400-9000		83	183	17.2
85% perce 5400-9000		84	449	81.7
85% perce 5400-9000		85	0	
85% perce 5400-9000		86	64	38.8
85% perce 5400-9000		87	582	39.1
85% perce 5400-9000		88	360	70.1
85% perce 5400-9000		89	32	22.7
85% perce 5400-9000		90	0	
85% perce 5400-9000		91	168	74.6
85% perce 5400-9000		92	70	73.3
85% perce 5400-9000		93	835	86.3
85% perce 5400-9000		94	25	89.0
85% perce 5400-9000		95	511	36.4
85% perce 5400-9000		96	0	
85% perce 5400-9000		97	42	56.3
85% perce 5400-9000		98	0	
85% perce 5400-9000		99	0	
85% perce 5400-9000		100	0	
85% perce 5400-9000		101	5	21.1

LINKEVALSEGMENTEVALUATION			
SIMRUN	LINKEVALSEGMENT	SPEED(ALL)	VOLUME(ALL)
85% percentile	1 - 1 - 0-100	51.9	393
85% percentile	1 - 1 - 100-200	51.8	405
85% percentile	1 - 1 - 200-300	51.7	428
85% percentile	1 - 1 - 300-400	33.2	313
85% percentile	1 - 1 - 400-431	3.1	290
85% percentile	1 - 2 - 0-100	51.8	392
85% percentile	1 - 2 - 100-200	51.6	383
85% percentile	1 - 2 - 200-300	51.3	368
85% percentile	1 - 2 - 300-400	32.7	312
85% percentile	1 - 2 - 400-431	3.3	301
85% percentile	2 - 1 - 0-67	21.2	1
85% percentile	3 - 1 - 0-100	54.2	493
85% percentile	3 - 1 - 100-200	41.5	515
85% percentile	3 - 1 - 200-263	7.1	474
85% percentile	3 - 2 - 0-100	51.6	443
85% percentile	3 - 2 - 100-200	41.6	408
85% percentile	3 - 2 - 200-263	7.1	438
85% percentile	4 - 1 - 0-100	56.2	258
85% percentile	4 - 1 - 100-200	61.0	158
85% percentile	4 - 1 - 200-300	58.3	82
85% percentile	4 - 1 - 300-349	20.5	77
85% percentile	4 - 2 - 0-100	57.1	205
85% percentile	4 - 2 - 100-200	60.7	304
85% percentile	4 - 2 - 200-300	49.3	327
85% percentile	4 - 2 - 300-349	4.3	227
85% percentile	5 - 1 - 0-100	63.4	226
85% percentile	5 - 1 - 100-200	82.3	226
85% percentile	5 - 1 - 200-300	83.8	226
85% percentile	5 - 1 - 300-400	37.0	211
85% percentile	5 - 1 - 400-424	2.9	204
85% percentile	6 - 1 - 0-100	94.2	626
85% percentile	6 - 1 - 100-200	87.9	140
85% percentile	6 - 1 - 200-264	31.8	44
85% percentile	6 - 2 - 0-100	98.3	1213
85% percentile	6 - 2 - 100-200	97.1	1422
85% percentile	6 - 2 - 200-264	95.6	1320
85% percentile	6 - 3 - 0-100	106.3	716
85% percentile	6 - 3 - 100-200	104.3	984
85% percentile	6 - 3 - 200-264	104.1	1076
85% percentile	6 - 4 - 0-100	109.7	613
85% percentile	6 - 4 - 100-200	109.4	641
85% percentile	6 - 4 - 200-264	109.0	744
85% percentile	7 - 1 - 0-100	63.5	1290
85% percentile	7 - 1 - 100-200	83.7	1279
85% percentile	7 - 1 - 200-300	94.3	1277
85% percentile	7 - 1 - 300-400	98.3	1266
85% percentile	7 - 1 - 400-500	99.8	1260
85% percentile	7 - 1 - 500-600	100.5	1264
85% percentile	7 - 1 - 600-700	100.7	1258
85% percentile	7 - 1 - 700-800	100.9	1253
85% percentile	7 - 1 - 800-900	100.8	1258
85% percentile	7 - 1 - 900-1000	100.9	1254
85% percentile	7 - 1 - 1000-1100	101.0	1250
85% percentile	7 - 1 - 1100-1200	101.0	1242
85% percentile	7 - 1 - 1200-1300	101.0	1232
85% percentile	7 - 1 - 1300-1400	100.7	1236
85% percentile	7 - 1 - 1400-1500	101.0	1237
85% percentile	7 - 1 - 1500-1600	100.8	1240
85% percentile	7 - 1 - 1600-1700	100.8	1237
85% percentile	7 - 1 - 1700-1800	100.9	1239
85% percentile	7 - 1 - 1800-1900	100.7	1238
85% percentile	7 - 1 - 1900-2000	100.4	1232
85% percentile	7 - 1 - 2000-2100	100.6	1214
85% percentile	7 - 1 - 2100-2200	100.6	1196
85% percentile	7 - 1 - 2200-2300	100.7	1197
85% percentile	7 - 1 - 2300-2400	100.7	1202
85% percentile	7 - 1 - 2400-2500	100.5	1199
85% percentile	7 - 1 - 2500-2600	100.7	1195
85% percentile	7 - 1 - 2600-2700	100.9	1198
85% percentile	7 - 1 - 2700-2800	100.5	1201
85% percentile	7 - 1 - 2800-2900	100.8	1193
85% percentile	7 - 1 - 2900-3000	100.6	1183
85% percentile	7 - 1 - 3000-3100	100.5	1183
85% percentile	7 - 1 - 3100-3200	100.7	1175
85% percentile	7 - 1 - 3200-3300	99.8	1186
85% percentile	7 - 1 - 3300-3400	89.5	1175
85% percentile	7 - 1 - 3400-3500	72.6	1162
85% percentile	7 - 1 - 3500-3600	61.6	1150
85% percentile	7 - 1 - 3600-3700	56.6	1137
85% percentile	7 - 1 - 3700-3800	51.8	1123
85% percentile	7 - 1 - 3800-3900	50.4	1152
85% percentile	7 - 1 - 3900-4000	46.2	1279
85% percentile	7 - 1 - 4000-4100	41.3	1338
85% percentile	7 - 1 - 4100-4200	38.2	1336
85% percentile	7 - 1 - 4200-4300	32.0	1298
85% percentile	7 - 1 - 4300-4400	26.6	1248
85% percentile	7 - 1 - 4400-4464	24.0	1228
85% percentile	7 - 2 - 0-100	63.1	1287
85% percentile	7 - 2 - 100-200	82.9	1302
85% percentile	7 - 2 - 200-300	93.5	1310
85% percentile	7 - 2 - 300-400	97.6	1324
85% percentile	7 - 2 - 400-500	99.0	1337
85% percentile	7 - 2 - 500-600	99.9	1320
85% percentile	7 - 2 - 600-700	100.5	1332

85% percentile	7 - 2 - 700-800	100.9	1330
85% percentile	7 - 2 - 800-900	101.0	1322
85% percentile	7 - 2 - 900-1000	101.2	1319
85% percentile	7 - 2 - 1000-1100	101.4	1310
85% percentile	7 - 2 - 1100-1200	101.5	1312
85% percentile	7 - 2 - 1200-1300	101.5	1328
85% percentile	7 - 2 - 1300-1400	101.5	1323
85% percentile	7 - 2 - 1400-1500	101.3	1319
85% percentile	7 - 2 - 1500-1600	101.5	1307
85% percentile	7 - 2 - 1600-1700	101.5	1306
85% percentile	7 - 2 - 1700-1800	101.3	1299
85% percentile	7 - 2 - 1800-1900	101.2	1296
85% percentile	7 - 2 - 1900-2000	101.3	1310
85% percentile	7 - 2 - 2000-2100	101.5	1325
85% percentile	7 - 2 - 2100-2200	101.5	1319
85% percentile	7 - 2 - 2200-2300	101.3	1300
85% percentile	7 - 2 - 2300-2400	101.4	1286
85% percentile	7 - 2 - 2400-2500	101.4	1293
85% percentile	7 - 2 - 2500-2600	101.3	1300
85% percentile	7 - 2 - 2600-2700	101.3	1309
85% percentile	7 - 2 - 2700-2800	101.4	1306
85% percentile	7 - 2 - 2800-2900	101.2	1304
85% percentile	7 - 2 - 2900-3000	101.1	1300
85% percentile	7 - 2 - 3000-3100	101.4	1304
85% percentile	7 - 2 - 3100-3200	101.2	1301
85% percentile	7 - 2 - 3200-3300	100.5	1294
85% percentile	7 - 2 - 3300-3400	94.1	1293
85% percentile	7 - 2 - 3400-3500	81.9	1273
85% percentile	7 - 2 - 3500-3600	74.2	1263
85% percentile	7 - 2 - 3600-3700	68.4	1258
85% percentile	7 - 2 - 3700-3800	63.4	1264
85% percentile	7 - 2 - 3800-3900	62.6	1257
85% percentile	7 - 2 - 3900-4000	56.6	1217
85% percentile	7 - 2 - 4000-4100	49.5	1156
85% percentile	7 - 2 - 4100-4200	45.9	1139
85% percentile	7 - 2 - 4200-4300	42.8	1122
85% percentile	7 - 2 - 4300-4400	36.0	1099
85% percentile	7 - 2 - 4400-4464	27.3	1041
85% percentile	7 - 3 - 0-100	63.3	1294
85% percentile	7 - 3 - 100-200	82.9	1289
85% percentile	7 - 3 - 200-300	93.1	1281
85% percentile	7 - 3 - 300-400	97.3	1277
85% percentile	7 - 3 - 400-500	98.8	1270
85% percentile	7 - 3 - 500-600	100.3	1281
85% percentile	7 - 3 - 600-700	100.9	1273
85% percentile	7 - 3 - 700-800	101.2	1276
85% percentile	7 - 3 - 800-900	101.5	1281
85% percentile	7 - 3 - 900-1000	101.6	1304
85% percentile	7 - 3 - 1000-1100	101.7	1304
85% percentile	7 - 3 - 1100-1200	102.0	1308
85% percentile	7 - 3 - 1200-1300	102.0	1305
85% percentile	7 - 3 - 1300-1400	102.3	1309
85% percentile	7 - 3 - 1400-1500	102.2	1316
85% percentile	7 - 3 - 1500-1600	102.3	1322
85% percentile	7 - 3 - 1600-1700	102.3	1325
85% percentile	7 - 3 - 1700-1800	102.4	1329
85% percentile	7 - 3 - 1800-1900	102.6	1336
85% percentile	7 - 3 - 1900-2000	102.6	1341
85% percentile	7 - 3 - 2000-2100	102.7	1343
85% percentile	7 - 3 - 2100-2200	102.6	1347
85% percentile	7 - 3 - 2200-2300	102.5	1350
85% percentile	7 - 3 - 2300-2400	102.4	1358
85% percentile	7 - 3 - 2400-2500	102.2	1352
85% percentile	7 - 3 - 2500-2600	102.3	1347
85% percentile	7 - 3 - 2600-2700	102.3	1338
85% percentile	7 - 3 - 2700-2800	102.3	1344
85% percentile	7 - 3 - 2800-2900	102.2	1341
85% percentile	7 - 3 - 2900-3000	102.0	1341
85% percentile	7 - 3 - 3000-3100	101.8	1335
85% percentile	7 - 3 - 3100-3200	102.0	1317
85% percentile	7 - 3 - 3200-3300	102.2	1312
85% percentile	7 - 3 - 3300-3400	100.4	1320
85% percentile	7 - 3 - 3400-3500	93.2	1322
85% percentile	7 - 3 - 3500-3600	83.9	1312
85% percentile	7 - 3 - 3600-3700	80.4	1310
85% percentile	7 - 3 - 3700-3800	74.2	1319
85% percentile	7 - 3 - 3800-3900	69.3	1284
85% percentile	7 - 3 - 3900-4000	65.5	1176
85% percentile	7 - 3 - 4000-4100	57.6	1156
85% percentile	7 - 3 - 4100-4200	54.4	1166
85% percentile	7 - 3 - 4200-4300	51.4	1198
85% percentile	7 - 3 - 4300-4400	50.7	1221
85% percentile	7 - 3 - 4400-4464	48.9	1270
85% percentile	8 - 1 - 0-100	61.8	263
85% percentile	8 - 1 - 100-200	85.1	263
85% percentile	8 - 1 - 200-300	98.2	261
85% percentile	8 - 1 - 300-400	103.2	261
85% percentile	8 - 1 - 400-500	104.9	263
85% percentile	8 - 1 - 500-600	105.6	263
85% percentile	8 - 1 - 600-700	105.8	264
85% percentile	8 - 1 - 700-800	106.0	263
85% percentile	8 - 1 - 800-900	106.1	260
85% percentile	8 - 1 - 900-1000	106.0	260
85% percentile	8 - 1 - 1000-1100	106.1	259
85% percentile	8 - 1 - 1100-1200	106.0	256
85% percentile	8 - 1 - 1200-1300	106.1	257

85% percentile	8 - 1 - 1300-1400	106.1	259
85% percentile	8 - 1 - 1400-1500	106.3	259
85% percentile	8 - 1 - 1500-1600	106.4	263
85% percentile	8 - 1 - 1600-1700	106.6	263
85% percentile	8 - 1 - 1700-1800	106.6	262
85% percentile	8 - 1 - 1800-1900	106.4	263
85% percentile	8 - 1 - 1900-2000	106.5	262
85% percentile	8 - 1 - 2000-2100	107.3	125
85% percentile	8 - 1 - 2100-2200	108.3	28
85% percentile	8 - 1 - 2200-2300	107.7	17
85% percentile	8 - 1 - 2300-2400	108.8	11
85% percentile	8 - 1 - 2400-2500	109.4	8
85% percentile	8 - 1 - 2500-2600	110.6	7
85% percentile	8 - 1 - 2600-2700	111.8	4
85% percentile	8 - 1 - 2700-2800	112.3	2
85% percentile	8 - 1 - 2800-2900	110.0	2
85% percentile	8 - 1 - 2900-3000	114.1	2
85% percentile	8 - 1 - 3000-3100	128.8	1
85% percentile	8 - 1 - 3100-3200	103.3	1
85% percentile	8 - 1 - 3200-3300	102.8	1
85% percentile	8 - 1 - 3300-3400		0
85% percentile	8 - 1 - 3400-3495		0
85% percentile	8 - 2 - 0-100	61.8	217
85% percentile	8 - 2 - 100-200	84.6	216
85% percentile	8 - 2 - 200-300	97.5	218
85% percentile	8 - 2 - 300-400	103.0	219
85% percentile	8 - 2 - 400-500	105.0	217
85% percentile	8 - 2 - 500-600	105.7	218
85% percentile	8 - 2 - 600-700	106.1	218
85% percentile	8 - 2 - 700-800	106.3	219
85% percentile	8 - 2 - 800-900	106.3	222
85% percentile	8 - 2 - 900-1000	106.3	222
85% percentile	8 - 2 - 1000-1100	106.5	222
85% percentile	8 - 2 - 1100-1200	106.4	223
85% percentile	8 - 2 - 1200-1300	106.5	222
85% percentile	8 - 2 - 1300-1400	106.5	220
85% percentile	8 - 2 - 1400-1500	106.7	220
85% percentile	8 - 2 - 1500-1600	106.8	215
85% percentile	8 - 2 - 1600-1700	106.7	216
85% percentile	8 - 2 - 1700-1800	106.7	217
85% percentile	8 - 2 - 1800-1900	106.9	217
85% percentile	8 - 2 - 1900-2000	106.9	218
85% percentile	8 - 2 - 2000-2100	105.9	355
85% percentile	8 - 2 - 2100-2200	105.4	452
85% percentile	8 - 2 - 2200-2300	104.8	463
85% percentile	8 - 2 - 2300-2400	104.5	468
85% percentile	8 - 2 - 2400-2500	104.1	471
85% percentile	8 - 2 - 2500-2600	104.3	471
85% percentile	8 - 2 - 2600-2700	104.2	473
85% percentile	8 - 2 - 2700-2800	103.7	476
85% percentile	8 - 2 - 2800-2900	103.7	475
85% percentile	8 - 2 - 2900-3000	103.8	475
85% percentile	8 - 2 - 3000-3100	103.6	477
85% percentile	8 - 2 - 3100-3200	103.5	477
85% percentile	8 - 2 - 3200-3300	103.4	477
85% percentile	8 - 2 - 3300-3400	103.2	477
85% percentile	8 - 2 - 3400-3495	103.1	475
85% percentile	9 - 1 - 0-100	103.2	175
85% percentile	9 - 1 - 100-200	104.5	182
85% percentile	9 - 1 - 200-300	105.5	190
85% percentile	9 - 1 - 300-400	105.9	197
85% percentile	9 - 1 - 400-500	106.2	202
85% percentile	9 - 1 - 500-600	106.2	202
85% percentile	9 - 1 - 600-700	106.5	204
85% percentile	9 - 1 - 700-800	106.5	203
85% percentile	9 - 1 - 800-900	106.4	202
85% percentile	9 - 1 - 900-1000	106.3	203
85% percentile	9 - 1 - 1000-1100	106.6	207
85% percentile	9 - 1 - 1100-1200	106.8	208
85% percentile	9 - 1 - 1200-1300	106.9	209
85% percentile	9 - 1 - 1300-1400	107.0	209
85% percentile	9 - 1 - 1400-1500	106.8	210
85% percentile	9 - 1 - 1500-1600	106.9	212
85% percentile	9 - 1 - 1600-1700	106.7	210
85% percentile	9 - 1 - 1700-1800	106.6	208
85% percentile	9 - 1 - 1800-1900	106.7	209
85% percentile	9 - 1 - 1900-2000	107.0	212
85% percentile	9 - 1 - 2000-2100	106.9	214
85% percentile	9 - 1 - 2100-2200	107.1	213
85% percentile	9 - 1 - 2200-2300	106.9	214
85% percentile	9 - 1 - 2300-2400	106.7	217
85% percentile	9 - 1 - 2400-2500	106.8	218
85% percentile	9 - 1 - 2500-2600	106.7	218
85% percentile	9 - 1 - 2600-2700	106.8	219
85% percentile	9 - 1 - 2700-2800	107.0	220
85% percentile	9 - 1 - 2800-2900	107.0	221
85% percentile	9 - 1 - 2900-3000	107.0	220
85% percentile	9 - 1 - 3000-3100	107.3	222
85% percentile	9 - 1 - 3100-3200	107.3	225
85% percentile	9 - 1 - 3200-3300	107.6	223
85% percentile	9 - 1 - 3300-3400	107.9	224
85% percentile	9 - 1 - 3400-3500	107.8	220
85% percentile	9 - 1 - 3500-3600	107.7	221
85% percentile	9 - 1 - 3600-3700	107.6	222
85% percentile	9 - 1 - 3700-3800	107.5	220
85% percentile	9 - 1 - 3800-3900	107.7	220

85% percentile	9 - 1 - 3900-4000	107.8	223
85% percentile	9 - 1 - 4000-4100	108.1	228
85% percentile	9 - 1 - 4100-4200	108.3	227
85% percentile	9 - 1 - 4200-4293	108.3	226
85% percentile	9 - 2 - 0-100	112.5	301
85% percentile	9 - 2 - 100-200	112.6	292
85% percentile	9 - 2 - 200-300	112.6	287
85% percentile	9 - 2 - 300-400	112.6	283
85% percentile	9 - 2 - 400-500	112.7	280
85% percentile	9 - 2 - 500-600	112.6	278
85% percentile	9 - 2 - 600-700	112.4	276
85% percentile	9 - 2 - 700-800	112.3	271
85% percentile	9 - 2 - 800-900	112.2	269
85% percentile	9 - 2 - 900-1000	112.1	262
85% percentile	9 - 2 - 1000-1100	112.1	258
85% percentile	9 - 2 - 1100-1200	112.0	258
85% percentile	9 - 2 - 1200-1300	111.7	257
85% percentile	9 - 2 - 1300-1400	111.5	257
85% percentile	9 - 2 - 1400-1500	111.6	256
85% percentile	9 - 2 - 1500-1600	111.6	255
85% percentile	9 - 2 - 1600-1700	111.5	257
85% percentile	9 - 2 - 1700-1800	111.4	258
85% percentile	9 - 2 - 1800-1900	111.4	258
85% percentile	9 - 2 - 1900-2000	111.2	254
85% percentile	9 - 2 - 2000-2100	111.2	254
85% percentile	9 - 2 - 2100-2200	111.3	256
85% percentile	9 - 2 - 2200-2300	111.1	258
85% percentile	9 - 2 - 2300-2400	111.2	259
85% percentile	9 - 2 - 2400-2500	111.1	261
85% percentile	9 - 2 - 2500-2600	110.9	260
85% percentile	9 - 2 - 2600-2700	110.8	259
85% percentile	9 - 2 - 2700-2800	110.7	257
85% percentile	9 - 2 - 2800-2900	110.8	255
85% percentile	9 - 2 - 2900-3000	111.1	251
85% percentile	9 - 2 - 3000-3100	111.2	251
85% percentile	9 - 2 - 3100-3200	111.0	248
85% percentile	9 - 2 - 3200-3300	111.0	246
85% percentile	9 - 2 - 3300-3400	110.9	246
85% percentile	9 - 2 - 3400-3500	110.7	249
85% percentile	9 - 2 - 3500-3600	111.0	249
85% percentile	9 - 2 - 3600-3700	110.9	249
85% percentile	9 - 2 - 3700-3800	110.6	253
85% percentile	9 - 2 - 3800-3900	110.8	254
85% percentile	9 - 2 - 3900-4000	110.6	251
85% percentile	9 - 2 - 4000-4100	110.6	248
85% percentile	9 - 2 - 4100-4200	110.6	245
85% percentile	9 - 2 - 4200-4293	110.7	245
85% percentile	10 - 1 - 0-100	48.1	479
85% percentile	10 - 1 - 100-109	50.1	509
85% percentile	10 - 2 - 0-100	49.6	234
85% percentile	10 - 2 - 100-109	50.1	214
85% percentile	11 - 1 - 0-70	44.1	155
85% percentile	11 - 2 - 0-70	44.9	656
85% percentile	12 - 1 - 0-32	13.1	657
85% percentile	12 - 2 - 0-32	10.9	868
85% percentile	13 - 1 - 0-100	7.0	633
85% percentile	13 - 1 - 100-200	7.3	698
85% percentile	13 - 1 - 200-280	6.7	696
85% percentile	13 - 2 - 0-100	2.5	258
85% percentile	13 - 2 - 100-200	1.3	180
85% percentile	13 - 2 - 200-280	1.3	185
85% percentile	14 - 1 - 0-100	103.0	270
85% percentile	14 - 1 - 100-200	64.0	204
85% percentile	14 - 1 - 200-300	52.0	194
85% percentile	14 - 1 - 300-340	34.3	181
85% percentile	14 - 2 - 0-100	95.0	363
85% percentile	14 - 2 - 100-200	60.5	428
85% percentile	14 - 2 - 200-300	49.9	438
85% percentile	14 - 2 - 300-340	18.0	433
85% percentile	15 - 1 - 0-70	50.3	662
85% percentile	15 - 2 - 0-70	50.9	216
85% percentile	16 - 1 - 0-27	4.8	228
85% percentile	16 - 2 - 0-27	3.5	297
85% percentile	17 - 1 - 0-100	65.2	677
85% percentile	17 - 1 - 100-200	86.3	677
85% percentile	17 - 1 - 200-300	97.7	674
85% percentile	17 - 1 - 300-400	101.7	669
85% percentile	17 - 1 - 400-500	103.0	665
85% percentile	17 - 1 - 500-600	103.5	659
85% percentile	17 - 1 - 600-700	103.8	650
85% percentile	17 - 1 - 700-800	103.8	653
85% percentile	17 - 1 - 800-900	103.9	647
85% percentile	17 - 1 - 900-1000	104.1	648
85% percentile	17 - 1 - 1000-1100	104.2	647
85% percentile	17 - 1 - 1100-1200	104.0	640
85% percentile	17 - 1 - 1200-1300	104.3	639
85% percentile	17 - 1 - 1300-1400	104.4	643
85% percentile	17 - 1 - 1400-1500	104.2	640
85% percentile	17 - 1 - 1500-1600	104.2	638
85% percentile	17 - 1 - 1600-1700	104.3	633
85% percentile	17 - 1 - 1700-1800	104.4	632
85% percentile	17 - 1 - 1800-1900	104.4	633
85% percentile	17 - 1 - 1900-2000	104.2	632
85% percentile	17 - 1 - 2000-2100	104.3	642
85% percentile	17 - 1 - 2100-2200	104.4	657
85% percentile	17 - 1 - 2200-2300	104.5	665

85% percentile	17 - 1 - 2300-2400	104.7	666
85% percentile	17 - 1 - 2400-2500	104.4	669
85% percentile	17 - 1 - 2500-2600	104.4	675
85% percentile	17 - 1 - 2600-2675	104.3	711
85% percentile	17 - 2 - 0-100	65.3	674
85% percentile	17 - 2 - 100-200	86.5	675
85% percentile	17 - 2 - 200-300	97.6	691
85% percentile	17 - 2 - 300-400	102.1	700
85% percentile	17 - 2 - 400-500	103.6	702
85% percentile	17 - 2 - 500-600	104.5	705
85% percentile	17 - 2 - 600-700	105.0	702
85% percentile	17 - 2 - 700-800	105.2	696
85% percentile	17 - 2 - 800-900	105.3	704
85% percentile	17 - 2 - 900-1000	105.4	710
85% percentile	17 - 2 - 1000-1100	105.7	708
85% percentile	17 - 2 - 1100-1200	105.9	709
85% percentile	17 - 2 - 1200-1300	106.0	707
85% percentile	17 - 2 - 1300-1400	105.9	705
85% percentile	17 - 2 - 1400-1500	106.2	711
85% percentile	17 - 2 - 1500-1600	106.5	718
85% percentile	17 - 2 - 1600-1700	106.4	727
85% percentile	17 - 2 - 1700-1800	106.3	727
85% percentile	17 - 2 - 1800-1900	106.0	727
85% percentile	17 - 2 - 1900-2000	105.9	768
85% percentile	17 - 2 - 2000-2100	106.1	833
85% percentile	17 - 2 - 2100-2200	106.1	824
85% percentile	17 - 2 - 2200-2300	106.0	828
85% percentile	17 - 2 - 2300-2400	106.0	836
85% percentile	17 - 2 - 2400-2500	106.1	836
85% percentile	17 - 2 - 2500-2600	106.0	829
85% percentile	17 - 2 - 2600-2675	106.0	782
85% percentile	17 - 3 - 0-100	65.5	676
85% percentile	17 - 3 - 100-200	86.8	675
85% percentile	17 - 3 - 200-300	99.6	684
85% percentile	17 - 3 - 300-400	107.4	688
85% percentile	17 - 3 - 400-500	111.0	694
85% percentile	17 - 3 - 500-600	112.5	698
85% percentile	17 - 3 - 600-700	112.9	700
85% percentile	17 - 3 - 700-800	112.9	695
85% percentile	17 - 3 - 800-900	112.9	693
85% percentile	17 - 3 - 900-1000	112.8	696
85% percentile	17 - 3 - 1000-1100	112.5	699
85% percentile	17 - 3 - 1100-1200	112.1	703
85% percentile	17 - 3 - 1200-1300	111.9	708
85% percentile	17 - 3 - 1300-1400	111.5	715
85% percentile	17 - 3 - 1400-1500	111.4	708
85% percentile	17 - 3 - 1500-1600	111.3	695
85% percentile	17 - 3 - 1600-1700	111.3	697
85% percentile	17 - 3 - 1700-1800	111.1	694
85% percentile	17 - 3 - 1800-1900	110.9	700
85% percentile	17 - 3 - 1900-2000	110.7	663
85% percentile	17 - 3 - 2000-2100	110.7	583
85% percentile	17 - 3 - 2100-2200	110.6	568
85% percentile	17 - 3 - 2200-2300	110.9	565
85% percentile	17 - 3 - 2300-2400	110.7	569
85% percentile	17 - 3 - 2400-2500	110.4	567
85% percentile	17 - 3 - 2500-2600	110.4	571
85% percentile	17 - 3 - 2600-2675	110.4	566
85% percentile	18 - 1 - 0-10	41.2	369
85% percentile	18 - 1 - 10-20	33.9	374
85% percentile	18 - 1 - 20-30	20.5	374
85% percentile	18 - 1 - 30-38	15.0	337
85% percentile	19 - 1 - 0-100	52.7	34
85% percentile	19 - 1 - 100-200	55.3	97
85% percentile	19 - 1 - 200-300	53.2	287
85% percentile	19 - 1 - 300-397	51.8	329
85% percentile	19 - 2 - 0-100	42.9	632
85% percentile	19 - 2 - 100-200	52.9	579
85% percentile	19 - 2 - 200-300	52.7	378
85% percentile	19 - 2 - 300-397	28.6	334
85% percentile	20 - 1 - 0-100	52.1	332
85% percentile	20 - 1 - 100-123	61.2	339
85% percentile	20 - 2 - 0-100	50.7	112
85% percentile	20 - 2 - 100-123	54.3	140
85% percentile	21 - 1 - 0-100	60.0	427
85% percentile	21 - 1 - 100-200	59.9	430
85% percentile	21 - 1 - 200-300	54.3	411
85% percentile	21 - 1 - 300-381	60.6	390
85% percentile	22 - 1 - 0-100	59.2	26
85% percentile	22 - 1 - 100-200	55.3	32
85% percentile	22 - 1 - 200-215	23.9	16
85% percentile	22 - 2 - 0-100	60.6	347
85% percentile	22 - 2 - 100-200	59.3	340
85% percentile	22 - 2 - 200-215	54.0	355
85% percentile	23 - 1 - 0-100	56.6	250
85% percentile	23 - 1 - 100-130	40.2	274
85% percentile	23 - 2 - 0-100	59.8	181
85% percentile	23 - 2 - 100-130	37.6	100
85% percentile	24 - 1 - 0-81	47.1	290
85% percentile	24 - 2 - 0-81	47.2	214
85% percentile	25 - 1 - 0-64	31.1	26
85% percentile	26 - 1 - 0-10	31.3	662
85% percentile	26 - 1 - 10-10	31.4	42
85% percentile	30 - 1 - 0-100	102.0	473
85% percentile	30 - 1 - 100-200	101.8	473
85% percentile	30 - 1 - 200-300	101.8	473

85% percentile	30 - 1 - 300-393	101.8	472
85% percentile	31 - 1 - 0-71	38.0	130
85% percentile	31 - 2 - 0-71	38.2	1101
85% percentile	32 - 1 - 0-100	45.9	1249
85% percentile	32 - 1 - 100-200	59.0	1265
85% percentile	32 - 1 - 200-300	76.9	1264
85% percentile	32 - 1 - 300-366	87.1	1262
85% percentile	33 - 1 - 0-21	40.6	158
85% percentile	33 - 2 - 0-21	36.3	366
85% percentile	34 - 1 - 0-29	46.9	504
85% percentile	34 - 2 - 0-29	45.0	235
85% percentile	36 - 1 - 0-100	50.7	459
85% percentile	36 - 1 - 100-194	50.8	493
85% percentile	36 - 2 - 0-100	51.1	398
85% percentile	36 - 2 - 100-194	51.0	390
85% percentile	36 - 3 - 0-100	50.1	300
85% percentile	36 - 3 - 100-194	50.7	275
85% percentile	37 - 1 - 0-52	49.7	629
85% percentile	37 - 2 - 0-52	51.1	337
85% percentile	37 - 3 - 0-52	51.2	188
85% percentile	37 - 4 - 0-52	35.0	8
85% percentile	38 - 1 - 0-30	45.7	364
85% percentile	38 - 2 - 0-30	43.1	256
85% percentile	39 - 1 - 0-22	42.2	413
85% percentile	39 - 2 - 0-22	35.7	990
85% percentile	40 - 1 - 0-10	34.1	952
85% percentile	40 - 1 - 10-20	34.1	979
85% percentile	40 - 1 - 20-25	33.8	902
85% percentile	41 - 1 - 0-15	48.0	655
85% percentile	41 - 2 - 0-15	50.0	304
85% percentile	41 - 3 - 0-15	47.2	196
85% percentile	42 - 1 - 0-100	45.5	1017
85% percentile	42 - 1 - 100-179	39.7	1105
85% percentile	42 - 2 - 0-100	46.0	843
85% percentile	42 - 2 - 100-179	36.4	759
85% percentile	43 - 1 - 0-100	49.0	163
85% percentile	43 - 1 - 100-200	52.6	151
85% percentile	43 - 1 - 200-234	18.4	23
85% percentile	44 - 1 - 0-100	48.9	13
85% percentile	44 - 1 - 100-200	51.5	14
85% percentile	44 - 1 - 200-237	51.5	14
85% percentile	45 - 1 - 0-22	8.3	135
85% percentile	46 - 1 - 0-78	6.8	215
85% percentile	46 - 2 - 0-78	6.0	171
85% percentile	46 - 3 - 0-78	7.5	55
85% percentile	47 - 1 - 0-40	46.2	666
85% percentile	47 - 2 - 0-40	44.4	279
85% percentile	47 - 3 - 0-40	47.4	176
85% percentile	47 - 4 - 0-40	49.6	30
85% percentile	48 - 1 - 0-100	47.5	378
85% percentile	48 - 1 - 100-186	49.4	383
85% percentile	48 - 2 - 0-100	48.7	342
85% percentile	48 - 2 - 100-186	49.1	337
85% percentile	49 - 1 - 0-100	43.5	907
85% percentile	49 - 1 - 100-131	46.8	900
85% percentile	49 - 2 - 0-100	42.8	822
85% percentile	49 - 2 - 100-131	47.3	828
85% percentile	50 - 1 - 0-32	48.5	271
85% percentile	51 - 1 - 0-48	46.6	591
85% percentile	51 - 2 - 0-48	53.2	416
85% percentile	52 - 1 - 0-19	49.4	378
85% percentile	53 - 1 - 0-68	32.4	298
85% percentile	54 - 1 - 0-34	54.7	490
85% percentile	55 - 1 - 0-90	35.7	693
85% percentile	56 - 1 - 0-69	4.5	543
85% percentile	56 - 2 - 0-69	5.0	514
85% percentile	57 - 1 - 0-92	10.0	66
85% percentile	58 - 1 - 0-69	42.1	162
85% percentile	59 - 1 - 0-42	13.3	491
85% percentile	59 - 2 - 0-42	9.9	671
85% percentile	59 - 3 - 0-42	6.2	335
85% percentile	60 - 1 - 0-67	11.5	159
85% percentile	62 - 1 - 0-100	103.3	344
85% percentile	62 - 1 - 100-200	107.2	283
85% percentile	62 - 1 - 200-300	109.2	298
85% percentile	62 - 1 - 300-400	110.5	314
85% percentile	62 - 1 - 400-500	111.1	324
85% percentile	62 - 1 - 500-600	109.9	332
85% percentile	62 - 1 - 600-651	110.1	267
85% percentile	62 - 2 - 0-100	104.2	988
85% percentile	62 - 2 - 100-200	103.4	1055
85% percentile	62 - 2 - 200-300	103.2	1015
85% percentile	62 - 2 - 300-400	102.9	973
85% percentile	62 - 2 - 400-500	102.5	941
85% percentile	62 - 2 - 500-600	102.3	912
85% percentile	62 - 2 - 600-651	102.6	838
85% percentile	62 - 3 - 0-100	106.0	650
85% percentile	62 - 3 - 100-200	106.5	670
85% percentile	62 - 3 - 200-300	106.6	685
85% percentile	62 - 3 - 300-400	106.5	688
85% percentile	62 - 3 - 400-500	106.6	691
85% percentile	62 - 3 - 500-600	107.1	683
85% percentile	62 - 3 - 600-651	107.3	693
85% percentile	62 - 4 - 0-100	110.6	558
85% percentile	62 - 4 - 100-200	110.7	559
85% percentile	62 - 4 - 200-300	110.6	565

85% percentile	62 - 4 - 300-400	110.5	569
85% percentile	62 - 4 - 400-500	110.4	573
85% percentile	62 - 4 - 500-600	109.6	591
85% percentile	62 - 4 - 600-651	110.1	587
85% percentile	63 - 1 - 0-100	102.8	475
85% percentile	63 - 1 - 100-200	102.7	475
85% percentile	63 - 1 - 200-300	102.5	474
85% percentile	63 - 1 - 300-400	102.2	473
85% percentile	63 - 1 - 400-438	102.3	473
85% percentile	64 - 1 - 0-100	102.7	616
85% percentile	64 - 1 - 100-200	103.3	623
85% percentile	64 - 1 - 200-300	103.6	617
85% percentile	64 - 1 - 300-400	103.9	619
85% percentile	64 - 1 - 400-500	103.9	617
85% percentile	64 - 1 - 500-600	103.6	612
85% percentile	64 - 1 - 600-700	103.6	609
85% percentile	64 - 1 - 700-800	103.6	604
85% percentile	64 - 1 - 800-849	103.4	593
85% percentile	64 - 2 - 0-100	107.3	699
85% percentile	64 - 2 - 100-200	107.4	695
85% percentile	64 - 2 - 200-300	107.3	702
85% percentile	64 - 2 - 300-400	107.1	698
85% percentile	64 - 2 - 400-500	106.9	692
85% percentile	64 - 2 - 500-600	107.1	697
85% percentile	64 - 2 - 600-700	107.0	703
85% percentile	64 - 2 - 700-800	106.8	704
85% percentile	64 - 2 - 800-849	106.7	697
85% percentile	64 - 3 - 0-100	110.3	586
85% percentile	64 - 3 - 100-200	110.1	585
85% percentile	64 - 3 - 200-300	109.7	589
85% percentile	64 - 3 - 300-400	109.5	593
85% percentile	64 - 3 - 400-500	109.6	597
85% percentile	64 - 3 - 500-600	109.5	595
85% percentile	64 - 3 - 600-700	109.7	595
85% percentile	64 - 3 - 700-800	109.7	599
85% percentile	64 - 3 - 800-849	109.6	599
85% percentile	65 - 1 - 0-100	50.3	341
85% percentile	65 - 1 - 100-200	48.5	365
85% percentile	65 - 1 - 200-300	58.2	375
85% percentile	65 - 1 - 300-373	60.1	375
85% percentile	66 - 1 - 0-100	95.6	1236
85% percentile	66 - 1 - 100-200	97.9	1174
85% percentile	66 - 1 - 200-300	99.3	1131
85% percentile	66 - 1 - 300-400	100.1	1108
85% percentile	66 - 1 - 400-500	100.2	1088
85% percentile	66 - 1 - 500-600	100.3	1068
85% percentile	66 - 1 - 600-700	100.3	1049
85% percentile	66 - 1 - 700-800	100.3	1032
85% percentile	66 - 1 - 800-900	100.3	1017
85% percentile	66 - 1 - 900-1000	100.2	1004
85% percentile	66 - 1 - 1000-1100	99.9	997
85% percentile	66 - 1 - 1100-1200	100.0	988
85% percentile	66 - 1 - 1200-1300	100.3	977
85% percentile	66 - 1 - 1300-1400	100.0	970
85% percentile	66 - 1 - 1400-1500	100.2	969
85% percentile	66 - 1 - 1500-1600	100.3	971
85% percentile	66 - 1 - 1600-1700	100.2	963
85% percentile	66 - 1 - 1700-1800	100.4	960
85% percentile	66 - 1 - 1800-1900	100.2	953
85% percentile	66 - 1 - 1900-2000	100.1	951
85% percentile	66 - 1 - 2000-2100	100.0	940
85% percentile	66 - 1 - 2100-2200	100.2	930
85% percentile	66 - 1 - 2200-2300	100.2	936
85% percentile	66 - 1 - 2300-2400	100.2	934
85% percentile	66 - 1 - 2400-2500	100.4	924
85% percentile	66 - 1 - 2500-2600	100.4	921
85% percentile	66 - 1 - 2600-2700	100.6	922
85% percentile	66 - 1 - 2700-2800	100.3	935
85% percentile	66 - 1 - 2800-2900	100.6	921
85% percentile	66 - 1 - 2900-3000	100.6	910
85% percentile	66 - 1 - 3000-3100	100.3	904
85% percentile	66 - 1 - 3100-3200	100.4	911
85% percentile	66 - 1 - 3200-3300	100.4	918
85% percentile	66 - 1 - 3300-3400	100.6	919
85% percentile	66 - 1 - 3400-3500	100.7	919
85% percentile	66 - 1 - 3500-3600	100.7	918
85% percentile	66 - 1 - 3600-3700	100.4	931
85% percentile	66 - 1 - 3700-3800	100.2	940
85% percentile	66 - 1 - 3800-3900	100.2	937
85% percentile	66 - 1 - 3900-4000	100.4	934
85% percentile	66 - 1 - 4000-4100	100.5	936
85% percentile	66 - 1 - 4100-4200	100.6	933
85% percentile	66 - 1 - 4200-4300	100.7	931
85% percentile	66 - 1 - 4300-4400	101.3	932
85% percentile	66 - 1 - 4400-4450	102.1	927
85% percentile	66 - 2 - 0-100	103.5	1100
85% percentile	66 - 2 - 100-200	104.0	1108
85% percentile	66 - 2 - 200-300	104.3	1112
85% percentile	66 - 2 - 300-400	104.4	1111
85% percentile	66 - 2 - 400-500	104.2	1115
85% percentile	66 - 2 - 500-600	104.4	1117
85% percentile	66 - 2 - 600-700	104.4	1135
85% percentile	66 - 2 - 700-800	104.2	1139
85% percentile	66 - 2 - 800-900	104.1	1131
85% percentile	66 - 2 - 900-1000	104.0	1132
85% percentile	66 - 2 - 1000-1100	103.6	1130

85% percentile	66 - 2 - 1100-1200	103.7	1135
85% percentile	66 - 2 - 1200-1300	103.7	1144
85% percentile	66 - 2 - 1300-1400	103.8	1154
85% percentile	66 - 2 - 1400-1500	103.7	1152
85% percentile	66 - 2 - 1500-1600	103.8	1149
85% percentile	66 - 2 - 1600-1700	103.7	1153
85% percentile	66 - 2 - 1700-1800	103.3	1147
85% percentile	66 - 2 - 1800-1900	103.2	1145
85% percentile	66 - 2 - 1900-2000	103.1	1131
85% percentile	66 - 2 - 2000-2100	103.1	1135
85% percentile	66 - 2 - 2100-2200	103.1	1138
85% percentile	66 - 2 - 2200-2300	103.0	1129
85% percentile	66 - 2 - 2300-2400	103.1	1139
85% percentile	66 - 2 - 2400-2500	103.1	1147
85% percentile	66 - 2 - 2500-2600	103.0	1154
85% percentile	66 - 2 - 2600-2700	103.1	1150
85% percentile	66 - 2 - 2700-2800	102.9	1120
85% percentile	66 - 2 - 2800-2900	103.1	1128
85% percentile	66 - 2 - 2900-3000	103.1	1132
85% percentile	66 - 2 - 3000-3100	103.2	1135
85% percentile	66 - 2 - 3100-3200	103.2	1133
85% percentile	66 - 2 - 3200-3300	103.0	1134
85% percentile	66 - 2 - 3300-3400	103.2	1133
85% percentile	66 - 2 - 3400-3500	103.1	1130
85% percentile	66 - 2 - 3500-3600	103.0	1132
85% percentile	66 - 2 - 3600-3700	103.0	1117
85% percentile	66 - 2 - 3700-3800	103.2	1114
85% percentile	66 - 2 - 3800-3900	103.2	1116
85% percentile	66 - 2 - 3900-4000	103.0	1121
85% percentile	66 - 2 - 4000-4100	103.1	1119
85% percentile	66 - 2 - 4100-4200	103.0	1118
85% percentile	66 - 2 - 4200-4300	102.9	1116
85% percentile	66 - 2 - 4300-4400	102.9	1110
85% percentile	66 - 2 - 4400-4450	103.7	1119
85% percentile	66 - 3 - 0-100	108.8	819
85% percentile	66 - 3 - 100-200	108.5	885
85% percentile	66 - 3 - 200-300	108.3	925
85% percentile	66 - 3 - 300-400	108.1	951
85% percentile	66 - 3 - 400-500	107.9	969
85% percentile	66 - 3 - 500-600	107.7	990
85% percentile	66 - 3 - 600-700	107.7	992
85% percentile	66 - 3 - 700-800	107.5	1005
85% percentile	66 - 3 - 800-900	107.3	1029
85% percentile	66 - 3 - 900-1000	107.2	1041
85% percentile	66 - 3 - 1000-1100	107.1	1048
85% percentile	66 - 3 - 1100-1200	106.8	1052
85% percentile	66 - 3 - 1200-1300	106.6	1051
85% percentile	66 - 3 - 1300-1400	106.2	1047
85% percentile	66 - 3 - 1400-1500	106.0	1050
85% percentile	66 - 3 - 1500-1600	106.1	1050
85% percentile	66 - 3 - 1600-1700	106.3	1051
85% percentile	66 - 3 - 1700-1800	105.9	1057
85% percentile	66 - 3 - 1800-1900	105.8	1065
85% percentile	66 - 3 - 1900-2000	105.7	1079
85% percentile	66 - 3 - 2000-2100	105.8	1084
85% percentile	66 - 3 - 2100-2200	105.6	1093
85% percentile	66 - 3 - 2200-2300	105.5	1098
85% percentile	66 - 3 - 2300-2400	105.7	1089
85% percentile	66 - 3 - 2400-2500	105.6	1083
85% percentile	66 - 3 - 2500-2600	105.2	1075
85% percentile	66 - 3 - 2600-2700	105.4	1077
85% percentile	66 - 3 - 2700-2800	105.2	1095
85% percentile	66 - 3 - 2800-2900	105.0	1101
85% percentile	66 - 3 - 2900-3000	105.2	1111
85% percentile	66 - 3 - 3000-3100	105.0	1116
85% percentile	66 - 3 - 3100-3200	105.0	1113
85% percentile	66 - 3 - 3200-3300	105.4	1105
85% percentile	66 - 3 - 3300-3400	105.4	1106
85% percentile	66 - 3 - 3400-3500	105.3	1109
85% percentile	66 - 3 - 3500-3600	105.5	1107
85% percentile	66 - 3 - 3600-3700	105.2	1110
85% percentile	66 - 3 - 3700-3800	105.1	1104
85% percentile	66 - 3 - 3800-3900	105.1	1103
85% percentile	66 - 3 - 3900-4000	105.1	1100
85% percentile	66 - 3 - 4000-4100	105.1	1101
85% percentile	66 - 3 - 4100-4200	104.9	1106
85% percentile	66 - 3 - 4200-4300	104.9	1108
85% percentile	66 - 3 - 4300-4400	105.0	1116
85% percentile	66 - 3 - 4400-4450	105.8	1114
85% percentile	67 - 1 - 0-100	7.7	362
85% percentile	67 - 1 - 100-200	7.5	529
85% percentile	67 - 1 - 200-265	7.2	499
85% percentile	67 - 2 - 0-100	15.0	887
85% percentile	67 - 2 - 100-200	8.8	648
85% percentile	67 - 2 - 200-265	7.4	523
85% percentile	67 - 3 - 0-100	20.4	946
85% percentile	67 - 3 - 100-200	16.2	888
85% percentile	67 - 3 - 200-265	15.2	814
85% percentile	67 - 4 - 0-100	48.4	1355
85% percentile	67 - 4 - 100-200	52.5	1504
85% percentile	67 - 4 - 200-265	66.5	1616
85% percentile	68 - 1 - 0-100	83.6	370
85% percentile	68 - 1 - 100-200	94.9	602
85% percentile	68 - 1 - 200-251	100.1	630
85% percentile	68 - 2 - 0-100	88.1	908
85% percentile	68 - 2 - 100-200	97.9	862

85% percentile	68 - 2 - 200-251	100.6	864
85% percentile	68 - 3 - 0-100	92.2	1273
85% percentile	68 - 3 - 100-200	100.5	1049
85% percentile	68 - 3 - 200-251	102.3	1010
85% percentile	69 - 1 - 0-100	102.1	634
85% percentile	69 - 1 - 100-200	103.2	648
85% percentile	69 - 1 - 200-300	103.9	653
85% percentile	69 - 1 - 300-400	104.6	657
85% percentile	69 - 1 - 400-495	105.0	670
85% percentile	69 - 2 - 0-100	102.0	878
85% percentile	69 - 2 - 100-200	102.9	879
85% percentile	69 - 2 - 200-300	103.2	880
85% percentile	69 - 2 - 300-400	103.3	884
85% percentile	69 - 2 - 400-495	103.6	880
85% percentile	69 - 3 - 0-100	103.0	996
85% percentile	69 - 3 - 100-200	103.2	979
85% percentile	69 - 3 - 200-300	103.3	975
85% percentile	69 - 3 - 300-400	103.1	965
85% percentile	69 - 3 - 400-495	103.1	958
85% percentile	70 - 1 - 0-70	25.7	1022
85% percentile	70 - 2 - 0-70	16.4	808
85% percentile	71 - 1 - 0-100	91.5	724
85% percentile	71 - 1 - 100-200	99.5	647
85% percentile	71 - 1 - 200-300	102.5	653
85% percentile	71 - 1 - 300-400	103.8	679
85% percentile	71 - 1 - 400-500	104.5	722
85% percentile	71 - 1 - 500-600	104.9	758
85% percentile	71 - 1 - 600-700	105.3	785
85% percentile	71 - 1 - 700-783	105.4	803
85% percentile	71 - 2 - 0-100	103.9	758
85% percentile	71 - 2 - 100-200	104.2	793
85% percentile	71 - 2 - 200-300	104.7	859
85% percentile	71 - 2 - 300-400	104.8	934
85% percentile	71 - 2 - 400-500	105.0	964
85% percentile	71 - 2 - 500-600	105.0	983
85% percentile	71 - 2 - 600-700	104.9	991
85% percentile	71 - 2 - 700-783	105.0	1007
85% percentile	71 - 3 - 0-100	103.1	988
85% percentile	71 - 3 - 100-200	101.9	1436
85% percentile	71 - 3 - 200-300	100.7	1463
85% percentile	71 - 3 - 300-400	100.3	1411
85% percentile	71 - 3 - 400-500	100.3	1342
85% percentile	71 - 3 - 500-600	100.7	1289
85% percentile	71 - 3 - 600-700	100.8	1265
85% percentile	71 - 3 - 700-783	100.4	1198
85% percentile	71 - 4 - 0-100	103.3	852
85% percentile	71 - 4 - 100-200	105.0	449
85% percentile	71 - 4 - 200-300	108.9	356
85% percentile	71 - 4 - 300-400	109.9	325
85% percentile	71 - 4 - 400-500	110.2	321
85% percentile	71 - 4 - 500-600	110.8	322
85% percentile	71 - 4 - 600-700	110.9	314
85% percentile	71 - 4 - 700-783	111.1	267
85% percentile	72 - 1 - 0-19	21.1	163
85% percentile	73 - 1 - 0-100	105.3	817
85% percentile	73 - 1 - 100-200	105.5	828
85% percentile	73 - 1 - 200-300	105.5	836
85% percentile	73 - 1 - 300-400	105.8	844
85% percentile	73 - 1 - 400-500	105.8	853
85% percentile	73 - 1 - 500-600	105.4	861
85% percentile	73 - 1 - 600-700	105.5	868
85% percentile	73 - 1 - 700-800	105.4	870
85% percentile	73 - 1 - 800-900	105.2	877
85% percentile	73 - 1 - 900-1000	105.3	869
85% percentile	73 - 1 - 1000-1100	105.3	867
85% percentile	73 - 1 - 1100-1200	105.2	877
85% percentile	73 - 1 - 1200-1300	104.9	885
85% percentile	73 - 1 - 1300-1400	105.1	893
85% percentile	73 - 1 - 1400-1500	104.8	898
85% percentile	73 - 1 - 1500-1600	104.8	905
85% percentile	73 - 1 - 1600-1700	104.8	901
85% percentile	73 - 1 - 1700-1800	104.7	901
85% percentile	73 - 1 - 1800-1900	104.8	907
85% percentile	73 - 1 - 1900-2000	104.8	915
85% percentile	73 - 1 - 2000-2100	104.6	918
85% percentile	73 - 1 - 2100-2200	104.6	924
85% percentile	73 - 1 - 2200-2300	104.4	915
85% percentile	73 - 1 - 2300-2400	104.5	912
85% percentile	73 - 1 - 2400-2500	104.7	919
85% percentile	73 - 1 - 2500-2600	104.7	922
85% percentile	73 - 1 - 2600-2629	105.6	922
85% percentile	73 - 2 - 0-100	105.1	1006
85% percentile	73 - 2 - 100-200	105.1	1022
85% percentile	73 - 2 - 200-300	104.9	1018
85% percentile	73 - 2 - 300-400	104.7	1023
85% percentile	73 - 2 - 400-500	104.6	1025
85% percentile	73 - 2 - 500-600	104.7	1038
85% percentile	73 - 2 - 600-700	104.6	1056
85% percentile	73 - 2 - 700-800	104.6	1067
85% percentile	73 - 2 - 800-900	104.5	1054
85% percentile	73 - 2 - 900-1000	104.4	1055
85% percentile	73 - 2 - 1000-1100	104.4	1058
85% percentile	73 - 2 - 1100-1200	104.5	1057
85% percentile	73 - 2 - 1200-1300	104.1	1051
85% percentile	73 - 2 - 1300-1400	104.2	1049
85% percentile	73 - 2 - 1400-1500	104.0	1050

85% percentile	73 - 2 - 1500-1600	103.7	1050
85% percentile	73 - 2 - 1600-1700	104.0	1056
85% percentile	73 - 2 - 1700-1800	104.0	1051
85% percentile	73 - 2 - 1800-1900	103.8	1043
85% percentile	73 - 2 - 1900-2000	103.7	1035
85% percentile	73 - 2 - 2000-2100	103.7	1031
85% percentile	73 - 2 - 2100-2200	103.9	1033
85% percentile	73 - 2 - 2200-2300	103.8	1041
85% percentile	73 - 2 - 2300-2400	103.7	1044
85% percentile	73 - 2 - 2400-2500	103.6	1055
85% percentile	73 - 2 - 2500-2600	103.6	1060
85% percentile	73 - 2 - 2600-2629	104.5	1063
85% percentile	73 - 3 - 0-100	100.9	1045
85% percentile	73 - 3 - 100-200	101.6	1022
85% percentile	73 - 3 - 200-300	101.7	1019
85% percentile	73 - 3 - 300-400	101.7	1013
85% percentile	73 - 3 - 400-500	101.5	1009
85% percentile	73 - 3 - 500-600	101.5	1000
85% percentile	73 - 3 - 600-700	101.2	984
85% percentile	73 - 3 - 700-800	101.3	974
85% percentile	73 - 3 - 800-900	101.3	978
85% percentile	73 - 3 - 900-1000	101.1	971
85% percentile	73 - 3 - 1000-1100	101.2	959
85% percentile	73 - 3 - 1100-1200	101.1	952
85% percentile	73 - 3 - 1200-1300	101.2	942
85% percentile	73 - 3 - 1300-1400	101.1	934
85% percentile	73 - 3 - 1400-1500	101.0	930
85% percentile	73 - 3 - 1500-1600	101.0	924
85% percentile	73 - 3 - 1600-1700	101.1	923
85% percentile	73 - 3 - 1700-1800	101.0	925
85% percentile	73 - 3 - 1800-1900	101.2	930
85% percentile	73 - 3 - 1900-2000	100.9	934
85% percentile	73 - 3 - 2000-2100	101.2	937
85% percentile	73 - 3 - 2100-2200	101.2	942
85% percentile	73 - 3 - 2200-2300	101.1	935
85% percentile	73 - 3 - 2300-2400	100.9	925
85% percentile	73 - 3 - 2400-2500	101.2	906
85% percentile	73 - 3 - 2500-2600	101.6	902
85% percentile	73 - 3 - 2600-2629	102.7	904
85% percentile	74 - 1 - 0-100	57.9	813
85% percentile	74 - 1 - 100-184	78.6	809
85% percentile	75 - 1 - 0-10	49.7	162
85% percentile	75 - 1 - 10-20	50.3	173
85% percentile	75 - 1 - 20-30	48.3	173
85% percentile	75 - 1 - 30-40	44.7	173
85% percentile	75 - 1 - 40-50	39.4	173
85% percentile	75 - 1 - 50-60	32.5	173
85% percentile	75 - 1 - 60-68	22.6	155
85% percentile	77 - 1 - 0-100	54.7	430
85% percentile	77 - 1 - 100-200	58.8	434
85% percentile	77 - 1 - 200-300	59.2	431
85% percentile	77 - 1 - 300-318	60.1	428
85% percentile	79 - 1 - 0-10	23.1	202
85% percentile	79 - 1 - 10-20	13.4	233
85% percentile	79 - 1 - 20-30	5.8	216
85% percentile	80 - 1 - 0-10	49.4	275
85% percentile	80 - 1 - 10-20	52.4	275
85% percentile	80 - 1 - 20-30	55.9	275
85% percentile	80 - 1 - 30-40	58.7	275
85% percentile	80 - 1 - 40-50	60.2	275
85% percentile	80 - 1 - 50-60	60.6	275
85% percentile	80 - 1 - 60-70	60.9	275
85% percentile	80 - 1 - 70-80	61.1	275
85% percentile	80 - 1 - 80-90	61.1	275
85% percentile	80 - 1 - 90-100	61.2	275
85% percentile	80 - 1 - 100-110	61.2	275
85% percentile	80 - 1 - 110-120	61.1	275
85% percentile	80 - 1 - 120-130	61.1	275
85% percentile	80 - 1 - 130-140	61.0	275
85% percentile	80 - 1 - 140-150	60.9	275
85% percentile	80 - 1 - 150-160	60.8	275
85% percentile	80 - 1 - 160-170	60.7	275
85% percentile	80 - 1 - 170-180	60.6	276
85% percentile	80 - 1 - 180-190	60.4	276
85% percentile	80 - 1 - 190-200	60.2	276
85% percentile	80 - 1 - 200-210	60.0	276
85% percentile	80 - 1 - 210-220	59.8	276
85% percentile	80 - 1 - 220-230	59.2	276
85% percentile	80 - 1 - 230-240	57.9	276
85% percentile	80 - 1 - 240-250	55.4	217
85% percentile	80 - 1 - 250-260	53.2	42
85% percentile	80 - 1 - 260-270	49.0	42
85% percentile	80 - 1 - 270-280	44.0	42
85% percentile	80 - 1 - 280-290	37.9	42
85% percentile	80 - 1 - 290-300	30.0	42
85% percentile	80 - 1 - 300-308	20.4	32
85% percentile	81 - 1 - 0-10	33.9	28
85% percentile	81 - 1 - 10-20	40.9	34
85% percentile	81 - 1 - 20-30	47.6	316
85% percentile	81 - 1 - 30-40	51.1	355
85% percentile	81 - 1 - 40-50	52.3	355
85% percentile	81 - 1 - 50-60	53.0	355
85% percentile	81 - 1 - 60-70	53.3	355
85% percentile	81 - 1 - 70-80	53.4	355
85% percentile	81 - 1 - 80-90	53.3	355
85% percentile	81 - 1 - 90-100	53.2	355

85% percentile	81 - 1 - 100-110	53.0	355
85% percentile	81 - 1 - 110-120	52.9	355
85% percentile	81 - 1 - 120-130	52.7	355
85% percentile	81 - 1 - 130-140	52.5	355
85% percentile	81 - 1 - 140-150	52.4	355
85% percentile	81 - 1 - 150-160	52.2	355
85% percentile	81 - 1 - 160-170	52.1	355
85% percentile	81 - 1 - 170-180	52.0	355
85% percentile	81 - 1 - 180-190	52.0	355
85% percentile	81 - 1 - 190-200	52.0	356
85% percentile	81 - 1 - 200-210	52.0	357
85% percentile	81 - 1 - 210-220	52.1	357
85% percentile	81 - 1 - 220-230	52.2	358
85% percentile	81 - 1 - 230-240	52.3	358
85% percentile	81 - 1 - 240-250	52.5	358
85% percentile	81 - 1 - 250-260	52.9	358
85% percentile	81 - 1 - 260-270	53.7	358
85% percentile	81 - 1 - 270-270	54.0	358
85% percentile	82 - 1 - 0-10	61.3	30
85% percentile	82 - 1 - 10-20	56.5	35
85% percentile	82 - 1 - 20-30	50.9	35
85% percentile	82 - 1 - 30-40	44.0	35
85% percentile	82 - 1 - 40-50	34.9	35
85% percentile	82 - 1 - 50-60	5.5	35
85% percentile	82 - 1 - 60-66	0.9	30
85% percentile	83 - 1 - 0-10	47.9	343
85% percentile	83 - 1 - 10-20	49.4	371
85% percentile	83 - 1 - 20-30	51.3	371
85% percentile	83 - 1 - 30-40	54.5	371
85% percentile	83 - 1 - 40-50	57.8	371
85% percentile	83 - 1 - 50-60	60.5	371
85% percentile	83 - 1 - 60-70	62.8	371
85% percentile	83 - 1 - 70-80	64.6	371
85% percentile	83 - 1 - 80-90	65.2	371
85% percentile	83 - 1 - 90-100	65.5	371
85% percentile	83 - 1 - 100-110	65.6	371
85% percentile	83 - 1 - 110-120	65.9	371
85% percentile	83 - 1 - 120-130	66.3	371
85% percentile	83 - 1 - 130-140	67.1	371
85% percentile	83 - 1 - 140-150	68.7	371
85% percentile	83 - 1 - 150-154	70.5	371
85% percentile	84 - 1 - 0-10	63.6	2
85% percentile	84 - 1 - 10-20	62.9	2
85% percentile	84 - 1 - 20-30	61.5	2
85% percentile	84 - 1 - 30-40	60.7	2
85% percentile	84 - 1 - 40-50	56.4	2
85% percentile	84 - 1 - 50-60	50.2	2
85% percentile	84 - 1 - 60-70	43.3	2
85% percentile	84 - 1 - 70-80	34.0	2
85% percentile	84 - 1 - 80-89	18.6	2
85% percentile	85 - 1 - 0-10	9.1	322
85% percentile	85 - 1 - 10-20	5.9	336
85% percentile	85 - 1 - 20-30	3.9	336
85% percentile	85 - 1 - 30-40	4.5	335
85% percentile	85 - 1 - 40-46	7.2	294
85% percentile	86 - 1 - 0-10	50.7	318
85% percentile	86 - 1 - 10-20	48.3	330
85% percentile	86 - 1 - 20-30	44.9	330
85% percentile	86 - 1 - 30-40	41.3	330
85% percentile	86 - 1 - 40-50	40.5	330
85% percentile	86 - 1 - 50-60	40.2	330
85% percentile	86 - 1 - 60-61	39.8	196
85% percentile	87 - 1 - 0-78	30.0	562
85% percentile	87 - 2 - 0-78	30.2	1095
85% percentile	88 - 1 - 0-20	11.5	470
85% percentile	88 - 2 - 0-20	8.1	204
85% percentile	89 - 1 - 0-23	27.0	357
85% percentile	89 - 2 - 0-23	20.6	331
85% percentile	90 - 1 - 0-78	46.3	309
85% percentile	90 - 2 - 0-78	43.2	598
85% percentile	91 - 1 - 0-68	35.6	450
85% percentile	91 - 2 - 0-68	24.2	259
85% percentile	92 - 1 - 0-10	21.9	182
85% percentile	92 - 1 - 10-20	34.5	182
85% percentile	92 - 1 - 20-30	41.4	182
85% percentile	92 - 1 - 30-40	45.9	182
85% percentile	92 - 1 - 40-50	47.5	182
85% percentile	92 - 1 - 50-60	44.7	182
85% percentile	92 - 1 - 60-70	36.2	182
85% percentile	92 - 1 - 70-80	21.2	182
85% percentile	92 - 1 - 80-88	5.4	179
85% percentile	93 - 1 - 0-10		0
85% percentile	93 - 1 - 10-20		0
85% percentile	93 - 1 - 20-30		0
85% percentile	93 - 1 - 30-40		0
85% percentile	93 - 1 - 40-50		0
85% percentile	93 - 1 - 50-60		0
85% percentile	93 - 1 - 60-70		0
85% percentile	93 - 1 - 70-80		0
85% percentile	93 - 1 - 80-88		0
85% percentile	94 - 1 - 0-100	25.9	750
85% percentile	94 - 1 - 100-131	19.8	680
85% percentile	94 - 2 - 0-100	20.1	720
85% percentile	94 - 2 - 100-131	14.5	854
85% percentile	95 - 1 - 0-10	37.0	279
85% percentile	95 - 1 - 10-20	39.6	279

85% percentile	95 - 1 - 20-24	40.4	249
85% percentile	96 - 1 - 0-10	35.1	262
85% percentile	96 - 1 - 10-20	35.3	277
85% percentile	96 - 1 - 20-23	34.9	277
85% percentile	97 - 1 - 0-10	36.6	516
85% percentile	97 - 1 - 10-20	39.4	546
85% percentile	97 - 1 - 20-23	40.6	529
85% percentile	98 - 1 - 0-100	44.0	479
85% percentile	98 - 1 - 100-149	50.5	516
85% percentile	98 - 2 - 0-100	1.5	212
85% percentile	98 - 2 - 100-149	1.1	152
85% percentile	98 - 3 - 0-100	1.3	190
85% percentile	98 - 3 - 100-149	1.4	200
85% percentile	99 - 1 - 0-84	45.7	348
85% percentile	99 - 2 - 0-84	40.2	486
85% percentile	100 - 1 - 0-44	49.9	479
85% percentile	100 - 2 - 0-44	52.8	371
85% percentile	100 - 3 - 0-44	50.2	172
85% percentile	101 - 1 - 0-24	48.6	461
85% percentile	101 - 2 - 0-24	49.4	201
85% percentile	101 - 3 - 0-24	48.9	331
85% percentile	101 - 4 - 0-24	38.0	13
85% percentile	102 - 1 - 0-83	13.6	431
85% percentile	102 - 2 - 0-83	10.1	241
85% percentile	103 - 1 - 0-100	50.5	346
85% percentile	103 - 1 - 100-132	51.5	345
85% percentile	103 - 2 - 0-100	53.6	316
85% percentile	103 - 2 - 100-132	54.3	323
85% percentile	104 - 1 - 0-85	5.3	299
85% percentile	104 - 2 - 0-85	19.3	58
85% percentile	105 - 1 - 0-10	35.6	184
85% percentile	105 - 1 - 10-20	34.9	376
85% percentile	105 - 1 - 20-30	42.1	457
85% percentile	105 - 1 - 30-40	47.9	488
85% percentile	105 - 1 - 40-50	51.8	495
85% percentile	105 - 1 - 50-60	55.0	500
85% percentile	105 - 1 - 60-70	57.4	503
85% percentile	105 - 1 - 70-80	59.0	504
85% percentile	105 - 1 - 80-90	59.9	505
85% percentile	105 - 1 - 90-100	59.8	506
85% percentile	105 - 1 - 100-110	58.1	508
85% percentile	105 - 1 - 110-120	54.6	509
85% percentile	105 - 1 - 120-130	50.3	509
85% percentile	105 - 1 - 130-140	44.4	510
85% percentile	105 - 1 - 140-150	34.6	510
85% percentile	105 - 1 - 150-154	25.9	419
85% percentile	105 - 2 - 0-10	27.4	369
85% percentile	105 - 2 - 10-20	41.6	182
85% percentile	105 - 2 - 20-30	50.2	100
85% percentile	105 - 2 - 30-40	51.8	70
85% percentile	105 - 2 - 40-50	55.3	64
85% percentile	105 - 2 - 50-60	57.5	59
85% percentile	105 - 2 - 60-70	59.9	55
85% percentile	105 - 2 - 70-80	61.1	52
85% percentile	105 - 2 - 80-90	61.9	49
85% percentile	105 - 2 - 90-100	62.4	48
85% percentile	105 - 2 - 100-110	62.0	47
85% percentile	105 - 2 - 110-120	59.4	45
85% percentile	105 - 2 - 120-130	54.3	44
85% percentile	105 - 2 - 130-140	47.8	45
85% percentile	105 - 2 - 140-150	39.3	44
85% percentile	105 - 2 - 150-154	31.7	42
85% percentile	106 - 1 - 0-10	3.1	42
85% percentile	106 - 1 - 10-17	0.9	39
85% percentile	107 - 1 - 0-10	20.3	483
85% percentile	107 - 1 - 10-20	16.0	510
85% percentile	107 - 1 - 20-30	10.4	510
85% percentile	107 - 1 - 30-30	22.4	510
85% percentile	108 - 1 - 0-10	30.1	271
85% percentile	108 - 1 - 10-20	37.8	287
85% percentile	108 - 1 - 20-30	43.8	287
85% percentile	108 - 1 - 30-40	48.0	287
85% percentile	108 - 1 - 40-50	50.5	287
85% percentile	108 - 1 - 50-60	52.0	287
85% percentile	108 - 1 - 60-70	52.8	287
85% percentile	108 - 1 - 70-80	53.4	284
85% percentile	108 - 1 - 80-90	53.9	284
85% percentile	108 - 2 - 0-10	34.7	133
85% percentile	108 - 2 - 10-20	41.6	141
85% percentile	108 - 2 - 20-30	46.8	141
85% percentile	108 - 2 - 30-40	50.6	141
85% percentile	108 - 2 - 40-50	52.5	141
85% percentile	108 - 2 - 50-60	53.3	141
85% percentile	108 - 2 - 60-70	53.7	141
85% percentile	108 - 2 - 70-80	54.1	144
85% percentile	108 - 2 - 80-90	54.5	144
85% percentile	109 - 1 - 0-10	7.9	194
85% percentile	109 - 1 - 10-20	9.1	147
85% percentile	109 - 1 - 20-30	27.8	32
85% percentile	109 - 1 - 30-40	12.7	32
85% percentile	109 - 1 - 40-40		0
85% percentile	110 - 1 - 0-10	60.0	21
85% percentile	110 - 1 - 10-20	60.0	24
85% percentile	110 - 1 - 20-30	59.9	24
85% percentile	110 - 1 - 30-40	59.5	24
85% percentile	110 - 1 - 40-50	58.6	24

85% percentile	110 - 1 - 50-60	55.8	24
85% percentile	110 - 1 - 60-70	50.8	24
85% percentile	110 - 1 - 70-80	43.9	24
85% percentile	110 - 1 - 80-90	35.5	24
85% percentile	110 - 1 - 90-100	11.5	24
85% percentile	110 - 1 - 100-110	6.0	24
85% percentile	110 - 1 - 110-111	0.1	18
85% percentile	111 - 1 - 0-10	26.0	83
85% percentile	111 - 1 - 10-20	35.2	89
85% percentile	111 - 1 - 20-30	41.9	89
85% percentile	111 - 1 - 30-31	45.1	89
85% percentile	112 - 1 - 0-10	2.3	164
85% percentile	112 - 1 - 10-19	1.2	162
85% percentile	113 - 1 - 0-10		0
85% percentile	113 - 1 - 10-20		0
85% percentile	113 - 1 - 20-30		0
85% percentile	113 - 1 - 30-40		0
85% percentile	113 - 1 - 40-50		0
85% percentile	113 - 1 - 50-60		0
85% percentile	113 - 1 - 60-70		0
85% percentile	113 - 1 - 70-80		0
85% percentile	113 - 1 - 80-84		0
85% percentile	179 - 1 - 0-10		0
85% percentile	179 - 1 - 10-20		0
85% percentile	179 - 1 - 20-30		0
85% percentile	179 - 1 - 30-40		0
85% percentile	179 - 1 - 40-50		0
85% percentile	179 - 1 - 50-60		0
85% percentile	179 - 1 - 60-66		0
85% percentile	181 - 1 - 0-10	29.7	4
85% percentile	181 - 1 - 10-20	35.7	5
85% percentile	181 - 1 - 20-30	41.7	5
85% percentile	181 - 1 - 30-40	46.4	5
85% percentile	181 - 1 - 40-50	49.7	5
85% percentile	181 - 1 - 50-60	52.8	5
85% percentile	181 - 1 - 60-70	55.4	5
85% percentile	181 - 1 - 70-80	57.7	5
85% percentile	181 - 1 - 80-90	59.4	5
85% percentile	181 - 1 - 90-100	60.3	5
85% percentile	181 - 1 - 100-101	60.6	5
85% percentile	197 - 1 - 0-10		0
85% percentile	197 - 1 - 10-20		0
85% percentile	197 - 1 - 20-29		0
85% percentile	208 - 1 - 0-10	36.7	5
85% percentile	208 - 1 - 10-20	42.9	5
85% percentile	208 - 1 - 20-30	48.1	5
85% percentile	208 - 1 - 30-40	51.1	5
85% percentile	208 - 1 - 40-50	54.1	5
85% percentile	208 - 1 - 50-60	57.3	5
85% percentile	208 - 1 - 60-70	59.3	5
85% percentile	208 - 1 - 70-80	60.6	5
85% percentile	208 - 1 - 80-90	60.8	5
85% percentile	208 - 1 - 90-100	60.7	5
85% percentile	208 - 1 - 100-109	60.7	5
85% percentile	209 - 1 - 0-10		0
85% percentile	209 - 1 - 10-20		0
85% percentile	209 - 1 - 20-30		0
85% percentile	209 - 1 - 30-40		0
85% percentile	209 - 1 - 40-50		0
85% percentile	209 - 1 - 50-60		0
85% percentile	209 - 1 - 60-70		0
85% percentile	209 - 1 - 70-80		0
85% percentile	209 - 1 - 80-90		0
85% percentile	209 - 1 - 90-100		0
85% percentile	209 - 1 - 100-109		0
85% percentile	210 - 1 - 0-100	50.0	488
85% percentile	210 - 1 - 100-123	49.7	385
85% percentile	210 - 2 - 0-100	50.5	399
85% percentile	210 - 2 - 100-123	49.5	494
85% percentile	250 - 1 - 0-10	31.8	99
85% percentile	250 - 1 - 10-20	30.6	297
85% percentile	250 - 1 - 20-30	31.1	502
85% percentile	250 - 1 - 30-40	31.4	503
85% percentile	250 - 1 - 40-50	30.2	642
85% percentile	250 - 1 - 50-60	30.1	859
85% percentile	250 - 1 - 60-70	30.5	858
85% percentile	250 - 1 - 70-80	30.6	859
85% percentile	250 - 1 - 80-90	30.9	210
85% percentile	250 - 1 - 90-100	31.2	203
85% percentile	250 - 1 - 100-110	31.3	203
85% percentile	250 - 1 - 110-120	31.3	201
85% percentile	250 - 1 - 120-127	31.8	98
85% percentile	251 - 1 - 0-10	40.0	23
85% percentile	251 - 1 - 10-20	46.2	26
85% percentile	251 - 1 - 20-30	49.7	26
85% percentile	251 - 1 - 30-40	47.6	26
85% percentile	251 - 1 - 40-50	42.7	26
85% percentile	251 - 1 - 50-60	36.4	26
85% percentile	251 - 1 - 60-70	28.4	26
85% percentile	251 - 1 - 70-80	21.5	12
85% percentile	251 - 1 - 80-90	20.9	3
85% percentile	251 - 1 - 90-100	31.6	4
85% percentile	251 - 1 - 100-110	40.4	4
85% percentile	251 - 1 - 110-120	46.6	4
85% percentile	251 - 1 - 120-130	48.9	4
85% percentile	251 - 1 - 130-140	45.5	4

85% percentile	251 - 1 - 140-150	36.8	4
85% percentile	251 - 1 - 150-160	23.3	4
85% percentile	251 - 1 - 160-166	4.5	4
85% percentile	252 - 1 - 0-10	15.3	21
85% percentile	252 - 1 - 10-20	30.7	21
85% percentile	252 - 1 - 20-30	32.3	21
85% percentile	252 - 1 - 30-40	19.2	21
85% percentile	252 - 1 - 40-44	3.4	21
85% percentile	253 - 1 - 0-10	27.8	23
85% percentile	253 - 1 - 10-20	38.1	26
85% percentile	253 - 1 - 20-30	45.1	26
85% percentile	253 - 1 - 30-40	49.9	26
85% percentile	253 - 1 - 40-44	51.7	26
85% percentile	254 - 1 - 0-10	22.5	23
85% percentile	254 - 1 - 10-20	33.5	23
85% percentile	254 - 1 - 20-30	41.2	23
85% percentile	254 - 1 - 30-40	45.5	23
85% percentile	254 - 1 - 40-50	43.2	23
85% percentile	254 - 1 - 50-60	37.6	23
85% percentile	254 - 1 - 60-70	30.6	23
85% percentile	254 - 1 - 70-80	22.3	20
85% percentile	254 - 1 - 80-90	0	0
85% percentile	254 - 1 - 90-100	20.9	9
85% percentile	254 - 1 - 100-110	30.1	18
85% percentile	254 - 1 - 110-120	39.6	18
85% percentile	254 - 1 - 120-130	46.5	18
85% percentile	254 - 1 - 130-140	49.7	18
85% percentile	254 - 1 - 140-150	46.7	18
85% percentile	254 - 1 - 150-160	41.1	18
85% percentile	254 - 1 - 160-165	36.8	13
85% percentile	255 - 1 - 0-10	14.0	22
85% percentile	255 - 1 - 10-20	26.6	22
85% percentile	255 - 1 - 20-30	6.9	22
85% percentile	255 - 1 - 30-30	10.8	17
85% percentile	256 - 1 - 0-10	22.7	39
85% percentile	256 - 1 - 10-20	33.0	46
85% percentile	256 - 1 - 20-30	41.1	46
85% percentile	256 - 1 - 30-30	44.5	46
85% percentile	257 - 1 - 0-10	26.7	23
85% percentile	257 - 1 - 10-20	34.6	37
85% percentile	257 - 1 - 20-30	42.1	37
85% percentile	257 - 1 - 30-40	47.9	37
85% percentile	257 - 1 - 40-50	52.7	37
85% percentile	257 - 1 - 50-60	54.5	37
85% percentile	257 - 1 - 60-70	51.8	37
85% percentile	257 - 1 - 70-80	46.9	37
85% percentile	257 - 1 - 80-90	41.3	37
85% percentile	257 - 1 - 90-100	34.6	37
85% percentile	257 - 1 - 100-110	26.3	37
85% percentile	257 - 1 - 110-113	20.2	37
85% percentile	258 - 1 - 0-10	22.5	4
85% percentile	258 - 1 - 10-20	33.6	4
85% percentile	258 - 1 - 20-30	41.8	4
85% percentile	258 - 1 - 30-40	48.2	4
85% percentile	258 - 1 - 40-50	52.1	4
85% percentile	258 - 1 - 50-60	52.3	4
85% percentile	258 - 1 - 60-70	51.2	4
85% percentile	258 - 1 - 70-80	48.4	4
85% percentile	258 - 1 - 80-90	40.7	4
85% percentile	258 - 1 - 90-100	29.2	4
85% percentile	258 - 1 - 100-110	6.6	4
85% percentile	259 - 1 - 0-73	58.7	207
85% percentile	259 - 2 - 0-73	60.2	224
85% percentile	260 - 1 - 0-29	61.3	333
85% percentile	260 - 2 - 0-29	62.0	113
85% percentile	260 - 3 - 0-29	23.7	23
85% percentile	261 - 1 - 0-73	0	0
85% percentile	262 - 1 - 0-74	41.2	14
85% percentile	264 - 1 - 0-100	43.7	5
85% percentile	264 - 1 - 100-182	25.5	5
85% percentile	265 - 1 - 0-100	45.3	2
85% percentile	265 - 1 - 100-178	57.0	2
85% percentile	266 - 1 - 0-100	43.0	44
85% percentile	266 - 1 - 100-200	61.7	44
85% percentile	266 - 1 - 200-300	61.7	44
85% percentile	266 - 1 - 300-358	61.7	44
85% percentile	267 - 1 - 0-100	53.4	50
85% percentile	267 - 1 - 100-200	53.4	50
85% percentile	267 - 1 - 200-300	53.4	50
85% percentile	267 - 1 - 300-356	20.9	50
85% percentile	268 - 1 - 0-60	0	0
85% percentile	269 - 1 - 0-60	0	0
85% percentile	270 - 1 - 0-60	0	0
85% percentile	271 - 1 - 0-60	0	0
85% percentile	272 - 1 - 0-70	0	0
85% percentile	273 - 1 - 0-70	0	0
85% percentile	274 - 1 - 0-10	0	0
85% percentile	274 - 1 - 10-20	0	0
85% percentile	274 - 1 - 20-30	0	0
85% percentile	274 - 1 - 30-40	0	0
85% percentile	274 - 1 - 40-50	0	0
85% percentile	274 - 1 - 50-60	0	0
85% percentile	274 - 1 - 60-70	0	0
85% percentile	274 - 1 - 70-80	0	0
85% percentile	274 - 1 - 80-90	0	0
85% percentile	274 - 1 - 90-100	0	0

85% percentile	274 - 1 - 100-110	0
85% percentile	274 - 1 - 110-120	0
85% percentile	274 - 1 - 120-130	0
85% percentile	274 - 1 - 130-140	0
85% percentile	274 - 1 - 140-150	0
85% percentile	274 - 1 - 150-160	0
85% percentile	274 - 1 - 160-170	0
85% percentile	274 - 1 - 170-180	0
85% percentile	274 - 1 - 180-190	0
85% percentile	274 - 1 - 190-200	0
85% percentile	274 - 1 - 200-210	0
85% percentile	274 - 1 - 210-220	0
85% percentile	274 - 1 - 220-230	0
85% percentile	274 - 1 - 230-240	0
85% percentile	274 - 1 - 240-250	0
85% percentile	274 - 1 - 250-260	0
85% percentile	274 - 1 - 260-270	0
85% percentile	274 - 1 - 270-280	0
85% percentile	274 - 1 - 280-290	0
85% percentile	274 - 1 - 290-300	0
85% percentile	274 - 1 - 300-310	0
85% percentile	274 - 1 - 310-320	0
85% percentile	274 - 1 - 320-330	0
85% percentile	274 - 1 - 330-340	0
85% percentile	274 - 1 - 340-350	0
85% percentile	274 - 1 - 350-360	0
85% percentile	274 - 1 - 360-370	0
85% percentile	274 - 1 - 370-380	0
85% percentile	274 - 1 - 380-390	0
85% percentile	274 - 1 - 390-400	0
85% percentile	274 - 1 - 400-410	0
85% percentile	274 - 1 - 410-417	0
85% percentile	275 - 1 - 0-10	0
85% percentile	275 - 1 - 10-20	0
85% percentile	275 - 1 - 20-30	0
85% percentile	275 - 1 - 30-40	0
85% percentile	275 - 1 - 40-50	0
85% percentile	275 - 1 - 50-60	0
85% percentile	275 - 1 - 60-70	0
85% percentile	275 - 1 - 70-80	0
85% percentile	275 - 1 - 80-90	0
85% percentile	275 - 1 - 90-100	0
85% percentile	275 - 1 - 100-110	0
85% percentile	275 - 1 - 110-120	0
85% percentile	275 - 1 - 120-130	0
85% percentile	275 - 1 - 130-140	0
85% percentile	275 - 1 - 140-150	0
85% percentile	275 - 1 - 150-160	0
85% percentile	275 - 1 - 160-170	0
85% percentile	275 - 1 - 170-180	0
85% percentile	275 - 1 - 180-190	0
85% percentile	275 - 1 - 190-192	0
85% percentile	276 - 1 - 0-10	60.7
85% percentile	276 - 1 - 10-20	60.7
85% percentile	276 - 1 - 20-30	60.7
85% percentile	276 - 1 - 30-40	60.7
85% percentile	276 - 1 - 40-50	60.7
85% percentile	276 - 1 - 50-60	60.7
85% percentile	276 - 1 - 60-70	60.7
85% percentile	276 - 1 - 70-80	60.7
85% percentile	276 - 1 - 80-90	60.4
85% percentile	276 - 1 - 90-100	59.0
85% percentile	276 - 1 - 100-110	56.5
85% percentile	276 - 1 - 110-120	53.1
85% percentile	276 - 1 - 120-130	48.9
85% percentile	276 - 1 - 130-140	44.3
85% percentile	276 - 1 - 140-150	39.2
85% percentile	276 - 1 - 150-160	33.2
85% percentile	276 - 1 - 160-161	29.6
85% percentile	10000 - 1 - 0-21	20.5
85% percentile	10001 - 1 - 0-10	33.0
85% percentile	10001 - 1 - 10-20	30.5
85% percentile	10001 - 1 - 20-30	31.0
85% percentile	10001 - 1 - 30-40	31.9
85% percentile	10001 - 1 - 40-46	35.3
85% percentile	10002 - 1 - 0-10	11.5
85% percentile	10002 - 1 - 10-17	0
85% percentile	10002 - 2 - 0-10	47.9
85% percentile	10002 - 2 - 10-17	44.5
85% percentile	10003 - 1 - 0-19	6.2
85% percentile	10003 - 2 - 0-19	57.8
85% percentile	10004 - 1 - 0-2	60.1
85% percentile	10005 - 1 - 0-0	60.5
85% percentile	10006 - 1 - 0-0	31.6
85% percentile	10007 - 1 - 0-1	31.4
85% percentile	10008 - 1 - 0-10	0
85% percentile	10008 - 1 - 10-17	0
85% percentile	10009 - 1 - 0-10	8.6
85% percentile	10009 - 1 - 10-17	23.2
85% percentile	10010 - 1 - 0-10	31.9
85% percentile	10010 - 1 - 10-14	32.1
85% percentile	10011 - 1 - 0-10	31.5
85% percentile	10011 - 1 - 10-16	31.9
85% percentile	10012 - 1 - 0-10	30.8
85% percentile	10012 - 1 - 10-20	31.0
85% percentile	10012 - 1 - 20-22	31.1

85% percentile	10013 - 1 - 0-10	23.1	496
85% percentile	10013 - 1 - 10-17	27.9	495
85% percentile	10014 - 1 - 0-10	31.7	203
85% percentile	10014 - 1 - 10-17	32.9	203
85% percentile	10015 - 1 - 0-10		0
85% percentile	10015 - 1 - 10-20		0
85% percentile	10015 - 1 - 20-20		0
85% percentile	10018 - 1 - 0-0	103.0	475
85% percentile	10020 - 1 - 0-44	32.1	386
85% percentile	10021 - 1 - 0-10	27.7	160
85% percentile	10021 - 1 - 10-10	34.6	162
85% percentile	10021 - 2 - 0-10	32.2	298
85% percentile	10021 - 2 - 10-10	36.9	296
85% percentile	10022 - 1 - 0-3	42.7	1262
85% percentile	10023 - 1 - 0-10	40.1	478
85% percentile	10023 - 1 - 10-11	44.1	470
85% percentile	10023 - 2 - 0-10	33.4	232
85% percentile	10023 - 2 - 10-11	39.4	241
85% percentile	10024 - 1 - 0-1	47.4	645
85% percentile	10024 - 2 - 0-1	49.0	242
85% percentile	10025 - 1 - 0-10	14.5	380
85% percentile	10025 - 1 - 10-11	40.8	378
85% percentile	10025 - 2 - 0-10	9.4	261
85% percentile	10025 - 2 - 10-11	36.3	259
85% percentile	10026 - 1 - 0-1	20.3	966
85% percentile	10026 - 2 - 0-1	9.3	891
85% percentile	10027 - 1 - 0-2	30.3	414
85% percentile	10027 - 2 - 0-2	24.0	304
85% percentile	10028 - 1 - 0-1	49.4	370
85% percentile	10028 - 2 - 0-1	47.5	267
85% percentile	10029 - 1 - 0-7	32.5	979
85% percentile	10030 - 1 - 0-2	31.4	1118
85% percentile	10030 - 2 - 0-2	30.4	747
85% percentile	10031 - 1 - 0-1	47.3	813
85% percentile	10032 - 1 - 0-1	50.3	616
85% percentile	10032 - 2 - 0-1	50.8	357
85% percentile	10032 - 3 - 0-1	50.9	200
85% percentile	10033 - 1 - 0-1	41.0	545
85% percentile	10034 - 1 - 0-1	45.1	411
85% percentile	10034 - 2 - 0-1	35.6	1240
85% percentile	10035 - 1 - 0-1	13.1	496
85% percentile	10035 - 2 - 0-1	2.1	214
85% percentile	10036 - 1 - 0-10	2.8	356
85% percentile	10036 - 1 - 10-20	2.5	356
85% percentile	10036 - 1 - 20-30	3.7	356
85% percentile	10036 - 1 - 30-30	21.4	356
85% percentile	10037 - 1 - 0-10	41.1	519
85% percentile	10037 - 1 - 10-20	40.9	494
85% percentile	10037 - 1 - 20-30	40.9	473
85% percentile	10037 - 1 - 30-40	42.8	472
85% percentile	10037 - 1 - 40-44	46.2	472
85% percentile	10037 - 2 - 0-10	40.4	1
85% percentile	10037 - 2 - 10-20	42.6	27
85% percentile	10037 - 2 - 20-30	43.4	53
85% percentile	10037 - 2 - 30-40	45.6	54
85% percentile	10037 - 2 - 40-44	47.9	55
85% percentile	10038 - 1 - 0-9	25.8	423
85% percentile	10038 - 2 - 0-9	29.4	903
85% percentile	10039 - 1 - 0-1	42.1	361
85% percentile	10039 - 2 - 0-1	39.6	546
85% percentile	10040 - 1 - 0-1	45.4	158
85% percentile	10040 - 2 - 0-1	32.0	749
85% percentile	10041 - 1 - 0-19	48.9	652
85% percentile	10041 - 2 - 0-19	51.0	318
85% percentile	10041 - 3 - 0-19	51.0	186
85% percentile	10042 - 1 - 0-29	46.1	899
85% percentile	10042 - 2 - 0-29	46.7	829
85% percentile	10043 - 1 - 0-19	42.1	139
85% percentile	10044 - 1 - 0-13	4.3	140
85% percentile	10045 - 1 - 0-29	9.4	25
85% percentile	10046 - 1 - 0-25	9.6	13
85% percentile	10047 - 1 - 0-23		0
85% percentile	10048 - 1 - 0-1	49.0	243
85% percentile	10048 - 2 - 0-1	48.7	154
85% percentile	10048 - 3 - 0-1	50.4	56
85% percentile	10049 - 1 - 0-1	47.4	658
85% percentile	10049 - 2 - 0-1	49.3	296
85% percentile	10049 - 3 - 0-1	46.2	202
85% percentile	10050 - 1 - 0-46	41.4	201
85% percentile	10050 - 2 - 0-46	41.4	197
85% percentile	10051 - 1 - 0-44	40.5	292
85% percentile	10051 - 2 - 0-44	38.1	295
85% percentile	10052 - 1 - 0-48	37.9	232
85% percentile	10053 - 1 - 0-2	53.3	296
85% percentile	10054 - 1 - 0-41	55.3	298
85% percentile	10055 - 1 - 0-4	46.1	299
85% percentile	10056 - 1 - 0-4	49.8	490
85% percentile	10057 - 1 - 0-28	7.1	76
85% percentile	10058 - 1 - 0-2	45.4	702
85% percentile	10059 - 1 - 0-2	38.7	703
85% percentile	10060 - 1 - 0-26	16.6	173
85% percentile	10061 - 1 - 0-34	24.4	544
85% percentile	10061 - 2 - 0-34	24.2	526
85% percentile	10062 - 1 - 0-28	52.1	66
85% percentile	10063 - 1 - 0-7	16.8	164
85% percentile	10064 - 1 - 0-44	20.6	64

85% percentile	10065 - 1 - 0-45	22.1	57
85% percentile	10066 - 1 - 0-16	53.9	161
85% percentile	10067 - 1 - 0-36	21.5	162
85% percentile	10068 - 1 - 0-1	15.0	659
85% percentile	10068 - 2 - 0-1	21.9	887
85% percentile	10069 - 1 - 0-22	39.4	174
85% percentile	10070 - 1 - 0-0	26.6	544
85% percentile	10070 - 2 - 0-0	20.2	513
85% percentile	10072 - 1 - 0-0	102.2	473
85% percentile	10073 - 1 - 0-0	104.6	852
85% percentile	10073 - 2 - 0-0	105.7	646
85% percentile	10073 - 3 - 0-0	110.6	562
85% percentile	10074 - 1 - 0-0	102.5	613
85% percentile	10074 - 2 - 0-0	107.3	704
85% percentile	10074 - 3 - 0-0	110.3	587
85% percentile	10075 - 1 - 0-0	102.4	473
85% percentile	10076 - 1 - 0-17	110.4	329
85% percentile	10076 - 2 - 0-17	103.4	304
85% percentile	10077 - 1 - 0-1	103.2	598
85% percentile	10077 - 2 - 0-1	106.6	702
85% percentile	10077 - 3 - 0-1	109.6	606
85% percentile	10078 - 1 - 0-1	92.7	1300
85% percentile	10078 - 2 - 0-1	103.8	1087
85% percentile	10078 - 3 - 0-1	109.1	784
85% percentile	10079 - 1 - 0-1	91.3	1265
85% percentile	10080 - 1 - 0-1	21.6	1225
85% percentile	10080 - 2 - 0-1	23.5	993
85% percentile	10080 - 3 - 0-1	52.5	1289
85% percentile	10081 - 1 - 0-1	80.5	220
85% percentile	10081 - 2 - 0-1	77.5	789
85% percentile	10081 - 3 - 0-1	82.4	1633
85% percentile	10082 - 1 - 0-1	101.1	637
85% percentile	10082 - 2 - 0-1	101.2	868
85% percentile	10082 - 3 - 0-1	102.6	1009
85% percentile	10083 - 1 - 0-6	37.2	277
85% percentile	10084 - 1 - 0-1	105.1	676
85% percentile	10084 - 2 - 0-1	103.7	873
85% percentile	10084 - 3 - 0-1	103.1	960
85% percentile	10085 - 1 - 0-1	105.3	812
85% percentile	10085 - 2 - 0-1	105.1	1012
85% percentile	10085 - 3 - 0-1	100.1	1049
85% percentile	10086 - 1 - 0-21	101.4	166
85% percentile	10086 - 2 - 0-21	112.0	315
85% percentile	10087 - 1 - 0-2	50.7	698
85% percentile	10087 - 2 - 0-2	51.8	189
85% percentile	10088 - 1 - 0-15	6.5	562
85% percentile	10088 - 2 - 0-15	3.9	348
85% percentile	10089 - 1 - 0-0	85.3	811
85% percentile	10090 - 1 - 0-29	50.6	162
85% percentile	10091 - 1 - 0-1	26.2	163
85% percentile	10092 - 1 - 0-1	50.0	509
85% percentile	10092 - 2 - 0-1	49.9	214
85% percentile	10093 - 1 - 0-45	42.8	201
85% percentile	10094 - 1 - 0-2	7.8	336
85% percentile	10095 - 1 - 0-1	51.4	330
85% percentile	10096 - 1 - 0-10	61.4	2
85% percentile	10096 - 1 - 10-20	61.7	2
85% percentile	10096 - 1 - 20-30	63.0	2
85% percentile	10096 - 1 - 30-34	63.6	2
85% percentile	10097 - 1 - 0-10	76.7	35
85% percentile	10097 - 1 - 10-20	71.9	35
85% percentile	10097 - 1 - 20-30	66.6	35
85% percentile	10097 - 1 - 30-32	63.7	35
85% percentile	10098 - 1 - 0-10	50.5	233
85% percentile	10098 - 1 - 10-20	42.5	233
85% percentile	10098 - 1 - 20-28	30.5	233
85% percentile	10099 - 1 - 0-10		0
85% percentile	10099 - 1 - 10-20		0
85% percentile	10099 - 1 - 20-30		0
85% percentile	10099 - 1 - 30-35		0
85% percentile	10100 - 1 - 0-10		0
85% percentile	10100 - 1 - 10-20		0
85% percentile	10100 - 1 - 20-27		0
85% percentile	10101 - 1 - 0-10		0
85% percentile	10101 - 1 - 10-20		0
85% percentile	10101 - 1 - 20-29		0
85% percentile	10102 - 1 - 0-10	19.4	3
85% percentile	10102 - 1 - 10-19	18.0	3
85% percentile	10103 - 1 - 0-10	19.5	34
85% percentile	10103 - 1 - 10-20	12.1	34
85% percentile	10103 - 1 - 20-30	27.3	34
85% percentile	10103 - 1 - 30-40	28.0	34
85% percentile	10103 - 1 - 40-41	30.0	34
85% percentile	10104 - 1 - 0-10	51.3	1
85% percentile	10104 - 1 - 10-20	51.3	1
85% percentile	10104 - 1 - 20-30	51.3	1
85% percentile	10104 - 1 - 30-37	51.3	1
85% percentile	10105 - 1 - 0-10	13.2	41
85% percentile	10105 - 1 - 10-20	16.4	41
85% percentile	10105 - 1 - 20-30	14.0	41
85% percentile	10105 - 1 - 30-34	26.7	41
85% percentile	10106 - 1 - 0-10	25.8	234
85% percentile	10106 - 1 - 10-20	25.8	234
85% percentile	10106 - 1 - 20-30	26.4	235
85% percentile	10106 - 1 - 30-40	27.5	235
85% percentile	10106 - 1 - 40-45	32.3	235

85% percentile	10107 - 1 - 0-10	41.6	330
85% percentile	10107 - 1 - 10-13	44.7	330
85% percentile	10108 - 1 - 0-10	4.5	334
85% percentile	10108 - 1 - 10-20	42.8	334
85% percentile	10108 - 1 - 20-30	46.3	334
85% percentile	10108 - 1 - 30-40	48.5	334
85% percentile	10108 - 1 - 40-48	49.7	334
85% percentile	10109 - 1 - 0-10	1.5	2
85% percentile	10109 - 1 - 10-20	27.2	2
85% percentile	10109 - 1 - 20-30	27.7	2
85% percentile	10109 - 1 - 30-40	28.1	2
85% percentile	10109 - 1 - 40-41	30.4	2
85% percentile	10110 - 1 - 0-7	25.1	280
85% percentile	10111 - 1 - 0-1	33.7	979
85% percentile	10112 - 1 - 0-10	7.6	449
85% percentile	10112 - 1 - 10-20	5.6	449
85% percentile	10112 - 1 - 20-30	4.1	449
85% percentile	10112 - 1 - 30-37	9.7	449
85% percentile	10113 - 1 - 0-10	12.6	177
85% percentile	10113 - 1 - 10-20	3.9	177
85% percentile	10113 - 1 - 20-30	4.6	177
85% percentile	10113 - 1 - 30-40	3.1	176
85% percentile	10113 - 1 - 40-43	33.9	176
85% percentile	10114 - 1 - 0-36	31.1	418
85% percentile	10114 - 2 - 0-36	32.7	446
85% percentile	10116 - 1 - 0-10	13.3	183
85% percentile	10117 - 1 - 0-10		0
85% percentile	10117 - 1 - 10-11		0
85% percentile	10118 - 1 - 0-1	50.5	485
85% percentile	10118 - 2 - 0-1	52.8	536
85% percentile	10119 - 1 - 0-1	40.8	279
85% percentile	10120 - 1 - 0-1	35.0	277
85% percentile	10121 - 1 - 0-6	26.6	546
85% percentile	10122 - 1 - 0-1	9.2	691
85% percentile	10122 - 2 - 0-1	2.5	190
85% percentile	10123 - 1 - 0-1	49.8	387
85% percentile	10123 - 2 - 0-1	49.0	499
85% percentile	10124 - 1 - 0-18	47.3	267
85% percentile	10124 - 2 - 0-18	48.7	268
85% percentile	10125 - 1 - 0-1	49.1	470
85% percentile	10125 - 2 - 0-1	51.0	207
85% percentile	10125 - 3 - 0-1	49.2	340
85% percentile	10126 - 1 - 0-1	48.2	466
85% percentile	10126 - 2 - 0-1	50.6	195
85% percentile	10127 - 1 - 0-40	42.2	315
85% percentile	10127 - 2 - 0-40	43.0	285
85% percentile	10128 - 1 - 0-1	47.7	301
85% percentile	10128 - 2 - 0-1	40.1	56
85% percentile	10129 - 1 - 0-2	26.8	510
85% percentile	10130 - 1 - 0-10	13.0	510
85% percentile	10130 - 1 - 10-11	31.7	511
85% percentile	10131 - 1 - 0-1	28.3	43
85% percentile	10132 - 1 - 0-10	24.8	301
85% percentile	10132 - 1 - 10-20	26.1	242
85% percentile	10132 - 1 - 20-30	26.2	220
85% percentile	10132 - 1 - 30-36	26.8	219
85% percentile	10132 - 2 - 0-10	24.0	59
85% percentile	10132 - 2 - 10-20	27.5	118
85% percentile	10132 - 2 - 20-30	28.3	140
85% percentile	10132 - 2 - 30-36	30.3	141
85% percentile	10133 - 1 - 0-10	17.1	25
85% percentile	10133 - 1 - 10-20	26.7	25
85% percentile	10133 - 1 - 20-30	26.6	25
85% percentile	10133 - 1 - 30-40	26.9	25
85% percentile	10134 - 1 - 0-10	13.7	69
85% percentile	10134 - 1 - 10-20	17.3	69
85% percentile	10134 - 1 - 20-21	20.9	69
85% percentile	10135 - 1 - 0-10		0
85% percentile	10135 - 1 - 10-20		0
85% percentile	10135 - 1 - 20-30		0
85% percentile	10135 - 1 - 30-40		0
85% percentile	10135 - 1 - 40-46		0
85% percentile	10136 - 1 - 0-10	15.4	32
85% percentile	10136 - 1 - 10-20	15.1	32
85% percentile	10136 - 1 - 20-22	19.7	32
85% percentile	10137 - 1 - 0-7	5.8	169
85% percentile	10138 - 1 - 0-10	19.8	168
85% percentile	10138 - 1 - 10-20	24.1	168
85% percentile	10138 - 1 - 20-30	26.2	168
85% percentile	10138 - 1 - 30-37	27.0	168
85% percentile	10139 - 1 - 0-10		0
85% percentile	10139 - 1 - 10-20		0
85% percentile	10139 - 1 - 20-30		0
85% percentile	10139 - 1 - 30-40		0
85% percentile	10139 - 1 - 40-48		0
85% percentile	10140 - 1 - 0-10	24.3	42
85% percentile	10140 - 1 - 10-20	27.7	42
85% percentile	10140 - 1 - 20-30	27.8	42
85% percentile	10140 - 1 - 30-40	28.0	42
85% percentile	10140 - 1 - 40-44	30.5	42
85% percentile	10141 - 1 - 0-10	17.2	64
85% percentile	10141 - 1 - 10-20	16.9	64
85% percentile	10141 - 1 - 20-20	18.8	64
85% percentile	10142 - 1 - 0-10	60.2	24
85% percentile	10142 - 1 - 10-20	60.1	24
85% percentile	10142 - 1 - 20-20	60.0	24

85% percentile	10217 - 1 - 0-10		0
85% percentile	10217 - 1 - 10-15		0
85% percentile	10221 - 1 - 0-10		0
85% percentile	10221 - 1 - 10-19		0
85% percentile	10230 - 1 - 0-10		0
85% percentile	10230 - 1 - 10-20		0
85% percentile	10230 - 1 - 20-26		0
85% percentile	10231 - 1 - 0-10		0
85% percentile	10231 - 1 - 10-20		0
85% percentile	10231 - 1 - 20-22		0
85% percentile	10232 - 1 - 0-10	27.2	5
85% percentile	10232 - 1 - 10-20	29.4	5
85% percentile	10232 - 1 - 20-20	33.2	5
85% percentile	10233 - 1 - 0-1	61.2	333
85% percentile	10233 - 2 - 0-1	62.0	114
85% percentile	10234 - 1 - 0-23	61.3	338
85% percentile	10234 - 2 - 0-23	55.7	128
85% percentile	10234 - 3 - 0-23	33.7	14
85% percentile	10235 - 1 - 0-10	12.9	32
85% percentile	10235 - 1 - 10-20	18.4	32
85% percentile	10235 - 1 - 20-20	22.8	32
85% percentile	10240 - 1 - 0-10		0
85% percentile	10240 - 1 - 10-11		0
85% percentile	10241 - 1 - 0-10		0
85% percentile	10241 - 1 - 10-13		0
85% percentile	10242 - 1 - 0-10	17.8	23
85% percentile	10242 - 1 - 10-10	17.8	23
85% percentile	10243 - 1 - 0-7	17.4	14
85% percentile	10244 - 1 - 0-6	15.2	4
85% percentile	10245 - 1 - 0-10		0
85% percentile	10245 - 1 - 10-12		0
85% percentile	10246 - 1 - 0-9		0
85% percentile	10247 - 1 - 0-10		0
85% percentile	10247 - 1 - 10-15		0
85% percentile	10248 - 1 - 0-10	9.4	5
85% percentile	10248 - 1 - 10-18	17.6	5
85% percentile	10250 - 1 - 0-9	12.1	46
85% percentile	10251 - 1 - 0-10	9.0	5
85% percentile	10251 - 1 - 10-18	18.0	5
85% percentile	10252 - 1 - 0-9		0
85% percentile	10253 - 1 - 0-10	16.6	41
85% percentile	10253 - 1 - 10-14	17.4	41
85% percentile	10254 - 1 - 0-10	18.0	5
85% percentile	10255 - 1 - 0-10	8.7	2
85% percentile	10255 - 1 - 10-15	19.5	2
85% percentile	10256 - 1 - 0-9		0
85% percentile	10257 - 1 - 0-10		0
85% percentile	10257 - 1 - 10-12		0
85% percentile	10258 - 1 - 0-10		0
85% percentile	10258 - 1 - 10-14		0
85% percentile	10259 - 1 - 0-10		0
85% percentile	10259 - 1 - 10-12		0
85% percentile	10260 - 1 - 0-8		0
85% percentile	10261 - 1 - 0-10		0
85% percentile	10261 - 1 - 10-13		0
85% percentile	10262 - 1 - 0-10		0
85% percentile	10262 - 1 - 10-11		0
85% percentile	10263 - 1 - 0-8		0
85% percentile	10264 - 1 - 0-8		0
85% percentile	10265 - 1 - 0-10		0
85% percentile	10265 - 1 - 10-17		0
85% percentile	10266 - 1 - 0-10		0
85% percentile	10266 - 1 - 10-12		0
85% percentile	10267 - 1 - 0-10		0
85% percentile	10267 - 1 - 10-15		0
85% percentile	10268 - 1 - 0-10	16.9	18
85% percentile	10268 - 1 - 10-10	18.0	18
85% percentile	10269 - 1 - 0-10	16.5	4
85% percentile	10270 - 1 - 0-10	17.7	23
85% percentile	10271 - 1 - 0-10	16.8	26
85% percentile	10271 - 1 - 10-12	17.4	26
85% percentile	10272 - 1 - 0-9		0
85% percentile	10273 - 1 - 0-10	15.5	21
85% percentile	10273 - 1 - 10-16	17.9	21
85% percentile	10274 - 1 - 0-10	17.6	18
85% percentile	10274 - 1 - 10-12	18.5	18
85% percentile	10275 - 1 - 0-10	31.7	8
85% percentile	10275 - 1 - 10-18	32.4	8
85% percentile	10276 - 1 - 0-9	32.3	26
85% percentile	10277 - 1 - 0-10	31.5	18
85% percentile	10277 - 1 - 10-14	25.8	18
85% percentile	10278 - 1 - 0-10	18.4	6
85% percentile	10278 - 1 - 10-14	20.2	6
85% percentile	10281 - 1 - 0-10	16.2	4
85% percentile	10281 - 1 - 10-11	19.4	4
85% percentile	10284 - 1 - 0-10	14.7	1
85% percentile	10284 - 1 - 10-20	15.9	1
85% percentile	10284 - 1 - 20-23	17.4	1
85% percentile	10293 - 1 - 0-10		0
85% percentile	10293 - 1 - 10-14		0
85% percentile	10294 - 1 - 0-1		0
85% percentile	10295 - 1 - 0-1		0
85% percentile	10296 - 1 - 0-1	60.6	5

NODE EVALUATION											
SIMRUN	TIMEINT	MOVEMENT	NODENAME	FROM LINK	TO LINK	VEHS(ALL)	QLEN/95th	QLENMAX	VEHDEL(ALL)	LOSVAL(ALL)	DIR MOD
Average	5400-9000	GLENDAL AVE & QE	WB	NB	EB	187	1	31	5	1	NBR
Average	5400-9000	GLENDAL AVE & QE	NB	NB	EB	543	8	85	11	2	NBT
Average	5400-9000	GLENDAL AVE & QE	SB	SB	EB	167	0	0	1	1	SBL
Average	5400-9000	GLENDAL AVE & QE	SB	SB	EB	623	0	0	1	1	SBT
Average	5400-9000	GLENDAL AVE & QE	EB	SB	SB	332	32	135	2	1	EBR
Average	5400-9000	GLENDAL AVE & QE	EB	NB	NB	452	78	172	64	5	EBL
Average	5400-9000	GLENDAL AVE & QE	WB	WB	NB	2304	24	174	16	2	Total
Average	5400-9000	GLENDAL AVE & QE	WB	NB	NB	299	17	86	32	3	WBR
Average	5400-9000	GLENDAL AVE & QE	WB	WB	SB	265	8	77	15	2	WBL
Average	5400-9000	GLENDAL AVE & QE	NB	NB	NB	881	9	60	8	1	NBT
Average	5400-9000	GLENDAL AVE & QE	NB	WB	WB	110	1	31	3	1	NBL
Average	5400-9000	GLENDAL AVE & QE	SB	WB	WB	342	4	66	12	2	SBR
Average	5400-9000	GLENDAL AVE & QE	SB	SB	SB	527	23	109	31	3	SBT
Average	5400-9000	GLENDAL AVE & QE	WB	WB	WB	2423	10	109	17	2	Total
Average	5400-9000	GLENDAL AVE & YOR	SB	WB	WB	0	0	0			SBR
Average	5400-9000	GLENDAL AVE & YOR	SB	EB	EB	0	0	0			SBL
Average	5400-9000	GLENDAL AVE & YOR	SB	SB	SB	0	0	0			SBT
Average	5400-9000	GLENDAL AVE & YOR	SB	NB	NB	0	0	0			SBU
Average	5400-9000	GLENDAL AVE & YOR	WB	WB	WB	133	66	142	43	5	WBT
Average	5400-9000	GLENDAL AVE & YOR	WB	EB	EB	0	66	142			WBU
Average	5400-9000	GLENDAL AVE & YOR	WB	SB	SB	402	66	142	42	5	WBL
Average	5400-9000	GLENDAL AVE & YOR	WB	NB	NB	4	66	142	60	5	WBR
Average	5400-9000	GLENDAL AVE & YOR	EB	WB	WB	0	1	42			EBU
Average	5400-9000	GLENDAL AVE & YOR	EB	EB	EB	206	1	42	7	1	EBT
Average	5400-9000	GLENDAL AVE & YOR	EB	SB	SB	439	1	42	1	1	EBR
Average	5400-9000	GLENDAL AVE & YOR	EB	NB	NB	18	1	42	8	1	EBL
Average	5400-9000	GLENDAL AVE & YOR	NB	WB	WB	484	2	42	5	1	NBL
Average	5400-9000	GLENDAL AVE & YOR	NB	EB	EB	598	2	42	1	1	NBR
Average	5400-9000	GLENDAL AVE & YOR	NB	SB	SB	0	2	42			NBU
Average	5400-9000	GLENDAL AVE & YOR	NB	NB	NB	96	2	42	5	1	NBT
Average	5400-9000	GLENDAL AVE & YOR	WB	WB	WB	2380	14	142	12	2	Total
Average	5400-9000	YORK RD & AIRPORT	EB	EB	EB	387	0	22	42	4	EBT
Average	5400-9000	YORK RD & AIRPORT	EB	NB	NB	45	0	22	40	4	EBL
Average	5400-9000	YORK RD & AIRPORT	EB	SB	SB	4	0	22	35	3	EBR
Average	5400-9000	YORK RD & AIRPORT	WB	NB	NB	289	0	6	1	1	WBR
Average	5400-9000	YORK RD & AIRPORT	WB	WB	WB	320	0	6	48	4	WBT
Average	5400-9000	YORK RD & AIRPORT	WB	SB	SB	2	0	6	27	3	WBL
Average	5400-9000	YORK RD & AIRPORT	SB	EB	EB	269	0	13	12	2	SBL
Average	5400-9000	YORK RD & AIRPORT	SB	WB	WB	40	0	13	4	1	SBR
Average	5400-9000	YORK RD & AIRPORT	SB	SB	SB	2	0	13	8	2	SBT
Average	5400-9000	YORK RD & AIRPORT	NB	EB	EB	0	0	0			NBR
Average	5400-9000	YORK RD & AIRPORT	NB	NB	NB	0	0	0			NBT
Average	5400-9000	YORK RD & AIRPORT	NB	WB	WB	0	0	0			NBL
Average	5400-9000	YORK RD & AIRPORT	NB	NB	NB	0	0	0			NBT
Average	5400-9000	YORK RD & AIRPORT	WB	WB	WB	1358	0	24	27	3	Total
Average	5400-9000	GLENDAL AVE & LAMP	SB	SB	SB	69	0	19	3	1	SBT
Average	5400-9000	GLENDAL AVE & LAMP	SB	SB	SB	886	0	0	0	1	SBT
Average	5400-9000	GLENDAL AVE & LAMP	SB	SB	SB	3	0	10	10	2	SBT
Average	5400-9000	GLENDAL AVE & LAMP	NB	NB	NB	10	0	13	6	1	SBT
Average	5400-9000	GLENDAL AVE & LAMP	NB	NB	NB	717	0	0	0	1	NBT
Average	5400-9000	GLENDAL AVE & LAMP	NB	NB	NB	11	0	0	1	1	NBT
Average	5400-9000	GLENDAL AVE & LAMP	NB	NB	NB	1697	0	19	1	1	Total
Average	5400-9000	GLENDAL AVE & TAYL	NB	NB	NB	310	0	9	38	4	NBT
Average	5400-9000	GLENDAL AVE & TAYL	NB	WB	WB	67	0	9	28	3	NBL
Average	5400-9000	GLENDAL AVE & TAYL	NB	EB	EB	63	0	9	2	1	NBR
Average	5400-9000	GLENDAL AVE & TAYL	WB	SB	SB	49	0	6	17	2	WBL
Average	5400-9000	GLENDAL AVE & TAYL	WB	NB	NB	178	0	6	9	1	WBR
Average	5400-9000	GLENDAL AVE & TAYL	WB	WB	WB	191	0	6	34	4	WBT
Average	5400-9000	GLENDAL AVE & TAYL	SB	SB	SB	299	14	66	30	3	SBT
Average	5400-9000	GLENDAL AVE & TAYL	SB	WB	WB	378	0	0	1	1	SBR
Average	5400-9000	GLENDAL AVE & TAYL	SB	EB	EB	203	14	66	27	3	SBL
Average	5400-9000	GLENDAL AVE & TAYL	EB	SB	SB	40	0	0	4	1	EBR
Average	5400-9000	GLENDAL AVE & TAYL	EB	NB	NB	241	0	0	52	4	EBL
Average	5400-9000	GLENDAL AVE & TAYL	EB	EB	EB	124	0	0	18	2	EBT
Average	5400-9000	GLENDAL AVE & TAYL	WB	WB	WB	2144	5	66	24	3	Total
Average	5400-9000	TAYLOR RD & GLENDAL	EB	EB	EB	236	6	46	21	3	EBT
Average	5400-9000	TAYLOR RD & GLENDAL	EB	EB	EB	73	7	60	14	2	EBT
Average	5400-9000	TAYLOR RD & GLENDAL	EB	WB	WB	16	2	22	63	5	WBT
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	370	6	59	16	2	WBT
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	228	21	77	53	4	WBT
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	37	9	71	12	2	WBT
Average	5400-9000	TAYLOR RD & GLENDAL	WB	EB	EB	126	0	10	1	1	WBT
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	37	2	20	42	4	WBT
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	0	2	20			WBT
Average	5400-9000	TAYLOR RD & GLENDAL	WB	EB	EB	38	0	22	56	5	WBT
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	30	0	23	6	1	WBT
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	0	0	10			WBT
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	1192	5	79	25	3	Total
Average	5400-9000	YORK RD & COUNSELL	WB	WB	WB	494	0	0	0	1	WBT
Average	5400-9000	YORK RD & COUNSELL	WB	NB	NB	11	0	0	1	1	WBR
Average	5400-9000	YORK RD & COUNSELL	SB	WB	WB	38	0	14	5	1	SBR
Average	5400-9000	YORK RD & COUNSELL	SB	EB	EB	3	0	12	7	1	SBL
Average	5400-9000	YORK RD & COUNSELL	NB	NB	NB	92	0	18	4	1	NBT
Average	5400-9000	YORK RD & COUNSELL	EB	EB	EB	713	0	6	0	1	NBT
Average	5400-9000	YORK RD & COUNSELL	EB	EB	EB	1351	0	18	1	1	Total
Average	5400-9000	YORK RD & TOWNLINE	EB	EB	EB	484	1	88	6	1	EBT
Average	5400-9000	YORK RD & TOWNLINE	EB	SB	SB	7	1	88	3	1	EBR
Average	5400-9000	YORK RD & TOWNLINE	EB	NB	NB	222	5	123	7	1	EBL
Average	5400-9000	YORK RD & TOWNLINE	WB	WB	WB	363	0	3	1	1	WBT
Average	5400-9000	YORK RD & TOWNLINE	WB	SB	SB	2	1	26	9	2	WBL
Average	5400-9000	YORK RD & TOWNLINE	WB	NB	NB	22	0	3	1	1	WBR
Average	5400-9000	YORK RD & TOWNLINE	NB	EB	EB	2	0	12	11	2	NBR
Average	5400-9000	YORK RD & TOWNLINE	NB	WB	WB	7	0	12	28	4	NBL
Average	5400-9000	YORK RD & TOWNLINE	NB	NB	NB	0	0	12			NBT

Average	5400-9000	YORK RD & TOWNLINE RD	SB	EB	19	2	26	21	3	SBL
Average	5400-9000	YORK RD & TOWNLINE RD	SB	WB	132	3	28	11	2	SBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	2	27			SBT
Average	5400-9000	YORK RD & TOWNLINE RD			1261	2	123	5	1	Total
Average	5400-9000	JALE AVE & QEWF PARKING DRIV	SB	SB	844	0	0	0	1	SBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIV	SB	WB	0	0	0			SBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIV	EB	SB	32	0	0	7	1	EBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIV	NB	NB	1175	0	0	1	1	NBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVEWAY			2051	0	0	1	1	Total
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	NB	0	0	0			WBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	EB	NB	8	0	0	0	1	EBL
Average	5400-9000	ORT RD & QEWF PARKING DRIVEWAY			8	0	0	0	1	Total
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	788	0	4	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	1588	0	4	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP			2376	0	4	0	1	Total
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	453	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	1863	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP			2316	0	0	0	1	Total
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	1586	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	352	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP			1938	0	0	0	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	565	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	1864	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			2429	0	0	0	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	2135	0	0	1	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			292	0	0	1	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	EB	272	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	EB	1673	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			4371	0	0	0	1	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	EB	196	1	52	6	1	NBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	NB	549	8	107	14	2	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	EB	194	0	0	1	1	SBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	SB	648	0	0	1	1	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	SB	357	32	212	2	1	EBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	NB	464	78	206	79	5	EBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB			2366	24	212	20	2	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	NB	304	17	95	33	3	WBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	SB	271	8	94	16	2	WBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	NB	887	9	64	9	1	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	WB	117	1	35	4	1	NBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	WB	362	4	74	12	2	SBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	SB	574	23	117	33	3	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB			2473	10	117	18	2	Total
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	WB	0	0	0			SBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	EB	0	0	0			SBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	SB	0	0	0			SBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	NB	0	0	0			SBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	WB	143	66	147	62	6	WBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	EB	0	66	147			WBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	SB	417	66	147	63	6	WBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	NB	6	66	147	97	6	WBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	WB	0	1	46			EBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	EB	231	1	46	7	1	EBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	SB	465	1	46	1	1	EBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	NB	24	1	46	11	2	EBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	WB	497	2	53	6	1	NBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	EB	606	2	53	1	1	NBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	SB	0	2	53			NBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	NB	110	2	53	6	1	NBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD			2462	14	147	17	3	Total
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	EB	422	0	24	44	4	EBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	NB	51	0	24	45	4	EBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	SB	5	0	24	55	4	EBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	NB	315	0	13	1	1	WBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	WB	327	0	13	51	4	WBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	SB	2	0	13	29	3	WBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	EB	272	0	31	14	2	SBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	WB	54	0	31	6	1	SBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	SB	3	0	31	23	3	SBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD			1417	0	31	29	3	Total
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB		80	0	23	3	1	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	SB	908	0	0	0	1	SBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			4	0	10	15	2	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT		NB	12	0	13	7	1	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	NB	724	0	0	1	1	NBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB		13	0	0	1	1	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			1732	0	23	1	1	Total
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	NB	315	0	26	39	4	NBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	WB	71	0	26	31	3	NBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	EB	69	0	26	2	1	NBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	SB	56	0	17	24	3	WBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	NB	184	0	17	9	1	WBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	WB	196	0	17	35	4	WBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	SB	305	14	91	32	3	SBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	WB	396	0	0	1	1	SBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	226	14	92	29	3	SBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	44	0	0	5	1	EBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	254	0	0	53	4	EBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	133	0	0	21	3	EBT

5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD			2169	5	92	25	3	Total
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	255	6	48	22	3	EBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		80	7	62	16	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		20	2	29	88	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	385	6	66	17	2	WBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		248	21	85	56	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		40	9	78	15	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	128	0	14	1	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	46	2	24	45	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	2	24			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	42	0	22	63	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	34	0	25	6	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	0	12			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			1216	5	85	25	3	Total
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	WB	510	0	0	0	1	WBT
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	NB	13	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	WB	42	0	16	5	1	SBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	EB	4	0	14	8	1	SBL
5% percenti	5400-9000	YORK RD & COUNSELL ST		NB	95	0	19	4	1	
5% percenti	5400-9000	YORK RD & COUNSELL ST		EB	746	0	17	0	1	
5% percenti	5400-9000	YORK RD & COUNSELL ST			1401	0	19	1	1	Total
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	EB	496	1	157	7	1	EBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	SB	11	1	157	5	1	EBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	NB	242	5	192	8	1	EBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	WB	380	0	10	1	1	WBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	SB	4	1	49	17	3	WBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	NB	25	0	10	1	1	WBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	EB	3	0	15	22	3	NBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	WB	8	0	15	33	4	NBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	15			NBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	EB	25	2	28	22	3	SBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	WB	152	3	30	11	2	SBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	2	29			SBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD			1302	2	192	6	1	Total
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	SB	879	0	0	0	1	SBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	WB	0	0	0			SBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	EB	SB	44	0	0	7	1	EBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	NB	NB	1189	0	0	1	1	NBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			2097	0	0	1	1	Total
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	9	0	0	0	1	EBL
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVEWAY			9	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	795	0	11	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	1633	0	11	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP			2428	0	11	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	481	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1897	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP			2378	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1631	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	374	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP			1961	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	577	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	1906	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			2465	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2161	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP		WB	316	0	0	1	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB		276	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	1684	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			4430	0	0	0	1	Total

VEHICLE TRAVEL TIME MEASUREMENT EVALUATION					
SIM RUN	TIME INT	VEHICLE TRAVEL TIME MEASUREMENT	VEHS (ALL)	TRAV TM (ALL) S	DIST TRAV (ALL)
Average	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	440	33.7	480.9
Average	5400-9000	2: YORK ROAD/GLENDALE AVE EBT	206	44.4	518.5
Average	5400-9000	3: YORK ROAD/GLENDALE AVE EBL	18	46.7	538.4
Average	5400-9000	4: YORK ROAD/GLENDALE AVE WBR	4	93.2	488.4
Average	5400-9000	5: YORK ROAD/GLENDALE AVE WBT	126	81.9	533.9
Average	5400-9000	6: YORK ROAD/GLENDALE AVE WBL	371	83.6	562.2
Average	5400-9000	7: YORK ROAD/GLENDALE AVE NBR	598	25.7	314.1
Average	5400-9000	8: YORK ROAD/GLENDALE AVE NBT	96	33.2	345.7
Average	5400-9000	9: YORK ROAD/GLENDALE AVE NBL	484	38.1	388.6
Average	5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
Average	5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
Average	5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
Average	5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	299	55.2	389.5
Average	5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	264	37.8	378.8
Average	5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	881	18.1	138.6
Average	5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	110	16.5	184.4
Average	5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	343	33.1	287.4
Average	5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	527	47.5	229.2
Average	5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	63	35.5	443.4
Average	5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	310	70.6	477.7
Average	5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	67	67.1	508.3
Average	5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	379	12.0	132.0
Average	5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	300	54.1	344.9
Average	5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	203	45.3	213.7
Average	5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	178	37.1	381.4
Average	5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	191	59.4	429.0
Average	5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	48	58.0	569.7
Average	5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	40	37.0	429.5
Average	5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	124	36.6	313.6
Average	5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	241	69.7	255.0
Average	5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	10	26.3	240.8
Average	5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	3	32.0	268.3
Average	5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	11	32.3	378.1
Average	5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	717	11.9	159.2
Average	5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	887	19.9	279.1
Average	5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	69	41.0	496.8
Average	5400-9000	39: EB TO SB RAMP	789	0.9	26.4
Average	5400-9000	43: SOUTH TO EAST RAMP	354	1.9	25.5
Average	5400-9000	45: GENERAL BROCK PARKWAY WB	293	1.3	38.6
Average	5400-9000	46: GENERAL BROCK PARKWAY EB	270	1.4	41.5
Average	5400-9000	47: QEW WB	2134	1.4	42.0
Average	5400-9000	48: QEW EB	1672	1.4	41.5
Average	5400-9000	49: QEW - EAST OF GLENDALE - WB	2429	1.6	46.8
Average	5400-9000	50: QEW - EAST OF GLENDALE - EB	1940	1.7	48.4
Average	5400-9000	51: QEW - WEST OF GLENDALE - WB	2318	1.8	52.3
Average	5400-9000	52: QEW - WEST OF GLENDALE - EB	2369	1.8	52.2
Average	5400-9000		53	54.3	307.8
Average	5400-9000		55	62.3	143.6
Average	5400-9000		56	16.7	198.5
Average	5400-9000		57	3.5	880.5
Average	5400-9000		58	31.5	877.5
Average	5400-9000		59	23.7	879.4
Average	5400-9000		60	135.6	875.3
Average	5400-9000		61	21.9	730.0
Average	5400-9000		62	7.4	716.4
Average	5400-9000		63	164.5	724.2
Average	5400-9000		64	49.2	712.1
Average	5400-9000		65	0	
Average	5400-9000		66	0	
Average	5400-9000		67	0	
Average	5400-9000		68	28.8	491.5
Average	5400-9000		69	32.0	522.2
Average	5400-9000		70	2	490.4
Average	5400-9000		71	4.0	360.6
Average	5400-9000		72	2	346.9
Average	5400-9000		73	26.9	343.5
Average	5400-9000		74	4	439.8
Average	5400-9000		75	38.7	459.1
Average	5400-9000		76	4.5	492.0
Average	5400-9000		77	18.7	374.8
Average	5400-9000		78	33.2	467.8
Average	5400-9000		79	45.2	457.0
Average	5400-9000		81	0	
Average	5400-9000		82	84.4	95.6
Average	5400-9000		83	3.2	98.6
Average	5400-9000		84	26.4	377.5
Average	5400-9000		85	0	
Average	5400-9000		86	3.7	219.3
Average	5400-9000		87	37.0	243.9
Average	5400-9000		88	22.8	246.9
Average	5400-9000		89	3.0	68.4
Average	5400-9000		90	0	
Average	5400-9000		91	3.8	98.4
Average	5400-9000		92	7.3	294.0
Average	5400-9000		93	23.6	319.0
Average	5400-9000		94	1.6	301.7
Average	5400-9000		95	12.6	199.8
Average	5400-9000		96	0	
Average	5400-9000		97	3.7	221.0
Average	5400-9000		98	0	
Average	5400-9000		99	0	
Average	5400-9000		100	0	
Average	5400-9000		101	8	274.0
85% perc	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	465	33.9	480.9

85% perce 5400-9000	2: YORK ROAD/GLENDALE AVE EBT	231	44.8	518.5
85% perce 5400-9000	3: YORK ROAD/GLENDALE AVE EBL	24	50.1	538.4
85% perce 5400-9000	4: YORK ROAD/GLENDALE AVE WBR	6	133.1	488.4
85% perce 5400-9000	5: YORK ROAD/GLENDALE AVE WBT	133	100.7	533.9
85% perce 5400-9000	6: YORK ROAD/GLENDALE AVE WBL	387	104.9	562.2
85% perce 5400-9000	7: YORK ROAD/GLENDALE AVE NBR	606	26.1	314.1
85% perce 5400-9000	8: YORK ROAD/GLENDALE AVE NBT	110	34.3	345.7
85% perce 5400-9000	9: YORK ROAD/GLENDALE AVE NBL	497	39.3	388.6
85% perce 5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
85% perce 5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
85% perce 5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
85% perce 5400-9000	13: QEWS/GLENDALE AVE WB OFF RAMP WBR	304	55.9	389.5
85% perce 5400-9000	14: QEWS/GLENDALE AVE WB OFF RAMP WBL	270	38.5	378.8
85% perce 5400-9000	15: QEWS/GLENDALE AVE WB OFF RAMP NBT	888	19.3	138.6
85% perce 5400-9000	16: QEWS/GLENDALE AVE WB OFF RAMP NBL	117	17.2	184.4
85% perce 5400-9000	17: QEWS/GLENDALE AVE WB OFF RAMP SBT	363	33.7	287.4
85% perce 5400-9000	18: QEWS/GLENDALE AVE WB OFF RAMP SBR	574	49.3	229.2
85% perce 5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	68	35.9	443.4
85% perce 5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	315	71.5	477.7
85% perce 5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	71	69.4	508.3
85% perce 5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	397	12.0	132.0
85% perce 5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	306	56.3	344.9
85% perce 5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	226	47.9	213.7
85% perce 5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	184	37.4	381.4
85% perce 5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	196	61.3	429.0
85% perce 5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	55	64.6	569.7
85% perce 5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	45	37.9	429.5
85% perce 5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	133	39.9	313.6
85% perce 5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	254	71.0	255.0
85% perce 5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	12	27.8	240.8
85% perce 5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	4	36.4	268.3
85% perce 5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	13	32.8	378.1
85% perce 5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	725	11.9	159.2
85% perce 5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	908	20.1	279.1
85% perce 5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	81	41.3	496.8
85% perce 5400-9000	39: EB TO SB RAMP	795	0.9	26.4
85% perce 5400-9000	43: SOUTH TO EAST RAMP	377	1.9	25.5
85% perce 5400-9000	45: GENERAL BROCK PARKWAY WB	316	1.3	38.6
85% perce 5400-9000	46: GENERAL BROCK PARKWAY EB	275	1.4	41.5
85% perce 5400-9000	47: QEWS WB	2164	1.4	42.0
85% perce 5400-9000	48: QEWS EB	1694	1.4	41.5
85% perce 5400-9000	49: QEWS - EAST OF GLENDALE - WB	2468	1.6	46.8
85% perce 5400-9000	50: QEWS - EAST OF GLENDALE - EB	1960	1.7	48.4
85% perce 5400-9000	51: QEWS - WEST OF GLENDALE - WB	2382	1.8	52.3
85% perce 5400-9000	52: QEWS - WEST OF GLENDALE - EB	2426	1.8	52.2
85% perce 5400-9000		53	549	36.2
85% perce 5400-9000		55	648	11.3
85% perce 5400-9000		56	194	16.4
85% perce 5400-9000		57	45	31.8
85% perce 5400-9000		58	327	31.6
85% perce 5400-9000		59	252	29.4
85% perce 5400-9000		60	1386	30.0
85% perce 5400-9000		61	245	25.6
85% perce 5400-9000		62	79	24.4
85% perce 5400-9000		63	1663	24.6
85% perce 5400-9000		64	509	24.2
85% perce 5400-9000		65	0	
85% perce 5400-9000		66	0	
85% perce 5400-9000		67	0	
85% perce 5400-9000		68	314	36.7
85% perce 5400-9000		69	327	87.9
85% perce 5400-9000		70	2	67.1
85% perce 5400-9000		71	54	34.1
85% perce 5400-9000		72	3	41.7
85% perce 5400-9000		73	272	38.3
85% perce 5400-9000		74	5	81.1
85% perce 5400-9000		75	422	66.9
85% perce 5400-9000		76	51	74.7
85% perce 5400-9000		77	196	33.0
85% perce 5400-9000		78	357	24.7
85% perce 5400-9000		79	463	104.2
85% perce 5400-9000		81	0	
85% perce 5400-9000		82	880	7.2
85% perce 5400-9000		83	44	16.2
85% perce 5400-9000		84	270	38.4
85% perce 5400-9000		85	0	
85% perce 5400-9000		86	40	33.9
85% perce 5400-9000		87	385	33.4
85% perce 5400-9000		88	248	75.1
85% perce 5400-9000		89	34	15.2
85% perce 5400-9000		90	0	
85% perce 5400-9000		91	42	72.5
85% perce 5400-9000		92	80	39.6
85% perce 5400-9000		93	255	41.3
85% perce 5400-9000		94	20	110.9
85% perce 5400-9000		95	128	15.7
85% perce 5400-9000		96	0	
85% perce 5400-9000		97	46	62.0
85% perce 5400-9000		98	0	
85% perce 5400-9000		99	0	
85% perce 5400-9000		100	0	
85% perce 5400-9000		101	9	20.3

LINKEVALSEGMENTEVALUATION			
SIMRUN	LINKEVALSEGMENT	SPEED(ALL)	VOLUME(ALL)
85% percentile	1 - 1 - 0-100	52.2	236
85% percentile	1 - 1 - 100-200	52.2	240
85% percentile	1 - 1 - 200-300	51.9	248
85% percentile	1 - 1 - 300-400	47.1	190
85% percentile	1 - 1 - 400-431	3.0	162
85% percentile	1 - 2 - 0-100	51.9	213
85% percentile	1 - 2 - 100-200	52.0	221
85% percentile	1 - 2 - 200-300	51.8	221
85% percentile	1 - 2 - 300-400	46.7	162
85% percentile	1 - 2 - 400-431	3.1	160
85% percentile	2 - 1 - 0-67	20.6	9
85% percentile	3 - 1 - 0-100	54.4	181
85% percentile	3 - 1 - 100-200	59.5	213
85% percentile	3 - 1 - 200-263	11.4	197
85% percentile	3 - 2 - 0-100	49.0	180
85% percentile	3 - 2 - 100-200	60.6	133
85% percentile	3 - 2 - 200-263	10.2	138
85% percentile	4 - 1 - 0-100	56.7	228
85% percentile	4 - 1 - 100-200	61.1	204
85% percentile	4 - 1 - 200-300	58.7	184
85% percentile	4 - 1 - 300-349	23.2	184
85% percentile	4 - 2 - 0-100	56.7	207
85% percentile	4 - 2 - 100-200	60.7	228
85% percentile	4 - 2 - 200-300	57.4	228
85% percentile	4 - 2 - 300-349	5.8	200
85% percentile	5 - 1 - 0-100	63.6	482
85% percentile	5 - 1 - 100-200	80.8	482
85% percentile	5 - 1 - 200-300	79.5	482
85% percentile	5 - 1 - 300-400	15.2	445
85% percentile	5 - 1 - 400-424	4.2	429
85% percentile	6 - 1 - 0-100	96.0	245
85% percentile	6 - 1 - 100-200	90.6	50
85% percentile	6 - 1 - 200-264	54.3	10
85% percentile	6 - 2 - 0-100	101.1	797
85% percentile	6 - 2 - 100-200	100.6	912
85% percentile	6 - 2 - 200-264	100.2	888
85% percentile	6 - 3 - 0-100	107.2	700
85% percentile	6 - 3 - 100-200	106.4	772
85% percentile	6 - 3 - 200-264	106.5	816
85% percentile	6 - 4 - 0-100	109.0	644
85% percentile	6 - 4 - 100-200	108.7	656
85% percentile	6 - 4 - 200-264	108.6	679
85% percentile	7 - 1 - 0-100	64.1	813
85% percentile	7 - 1 - 100-200	85.4	809
85% percentile	7 - 1 - 200-300	97.0	796
85% percentile	7 - 1 - 300-400	101.5	798
85% percentile	7 - 1 - 400-500	103.0	791
85% percentile	7 - 1 - 500-600	103.7	785
85% percentile	7 - 1 - 600-700	103.8	777
85% percentile	7 - 1 - 700-800	104.1	776
85% percentile	7 - 1 - 800-900	104.2	773
85% percentile	7 - 1 - 900-1000	104.1	767
85% percentile	7 - 1 - 1000-1100	104.1	758
85% percentile	7 - 1 - 1100-1200	103.9	759
85% percentile	7 - 1 - 1200-1300	103.8	752
85% percentile	7 - 1 - 1300-1400	103.9	746
85% percentile	7 - 1 - 1400-1500	103.9	743
85% percentile	7 - 1 - 1500-1600	103.9	742
85% percentile	7 - 1 - 1600-1700	103.9	746
85% percentile	7 - 1 - 1700-1800	103.9	748
85% percentile	7 - 1 - 1800-1900	103.9	747
85% percentile	7 - 1 - 1900-2000	103.8	741
85% percentile	7 - 1 - 2000-2100	103.9	740
85% percentile	7 - 1 - 2100-2200	103.8	740
85% percentile	7 - 1 - 2200-2300	103.9	740
85% percentile	7 - 1 - 2300-2400	103.8	732
85% percentile	7 - 1 - 2400-2500	103.7	729
85% percentile	7 - 1 - 2500-2600	103.7	733
85% percentile	7 - 1 - 2600-2700	103.5	732
85% percentile	7 - 1 - 2700-2800	103.7	735
85% percentile	7 - 1 - 2800-2900	103.7	732
85% percentile	7 - 1 - 2900-3000	103.7	728
85% percentile	7 - 1 - 3000-3100	103.8	733
85% percentile	7 - 1 - 3100-3200	103.7	730
85% percentile	7 - 1 - 3200-3300	103.6	726
85% percentile	7 - 1 - 3300-3400	103.6	727
85% percentile	7 - 1 - 3400-3500	103.7	732
85% percentile	7 - 1 - 3500-3600	103.7	726
85% percentile	7 - 1 - 3600-3700	103.6	733
85% percentile	7 - 1 - 3700-3800	103.6	729
85% percentile	7 - 1 - 3800-3900	103.4	787
85% percentile	7 - 1 - 3900-4000	102.8	965
85% percentile	7 - 1 - 4000-4100	101.7	1069
85% percentile	7 - 1 - 4100-4200	100.8	1089
85% percentile	7 - 1 - 4200-4300	100.0	1098
85% percentile	7 - 1 - 4300-4400	100.1	1101
85% percentile	7 - 1 - 4400-4464	100.3	1109
85% percentile	7 - 2 - 0-100	64.0	812
85% percentile	7 - 2 - 100-200	85.3	814
85% percentile	7 - 2 - 200-300	96.3	825
85% percentile	7 - 2 - 300-400	100.7	824
85% percentile	7 - 2 - 400-500	102.1	826
85% percentile	7 - 2 - 500-600	103.0	828
85% percentile	7 - 2 - 600-700	103.4	829

85% percentile	7 - 2 - 700-800	103.5	830
85% percentile	7 - 2 - 800-900	103.7	828
85% percentile	7 - 2 - 900-1000	104.1	836
85% percentile	7 - 2 - 1000-1100	104.4	836
85% percentile	7 - 2 - 1100-1200	104.4	832
85% percentile	7 - 2 - 1200-1300	104.3	831
85% percentile	7 - 2 - 1300-1400	104.3	832
85% percentile	7 - 2 - 1400-1500	104.3	831
85% percentile	7 - 2 - 1500-1600	104.3	837
85% percentile	7 - 2 - 1600-1700	104.2	838
85% percentile	7 - 2 - 1700-1800	104.2	838
85% percentile	7 - 2 - 1800-1900	104.3	841
85% percentile	7 - 2 - 1900-2000	104.3	837
85% percentile	7 - 2 - 2000-2100	104.1	837
85% percentile	7 - 2 - 2100-2200	104.0	839
85% percentile	7 - 2 - 2200-2300	104.0	842
85% percentile	7 - 2 - 2300-2400	103.9	841
85% percentile	7 - 2 - 2400-2500	104.0	838
85% percentile	7 - 2 - 2500-2600	104.0	843
85% percentile	7 - 2 - 2600-2700	104.0	845
85% percentile	7 - 2 - 2700-2800	104.0	846
85% percentile	7 - 2 - 2800-2900	104.1	840
85% percentile	7 - 2 - 2900-3000	104.0	848
85% percentile	7 - 2 - 3000-3100	103.9	854
85% percentile	7 - 2 - 3100-3200	103.8	847
85% percentile	7 - 2 - 3200-3300	104.0	849
85% percentile	7 - 2 - 3300-3400	104.1	853
85% percentile	7 - 2 - 3400-3500	104.1	852
85% percentile	7 - 2 - 3500-3600	104.2	852
85% percentile	7 - 2 - 3600-3700	104.1	855
85% percentile	7 - 2 - 3700-3800	104.0	851
85% percentile	7 - 2 - 3800-3900	104.2	840
85% percentile	7 - 2 - 3900-4000	103.9	815
85% percentile	7 - 2 - 4000-4100	103.7	726
85% percentile	7 - 2 - 4100-4200	104.2	703
85% percentile	7 - 2 - 4200-4300	104.5	689
85% percentile	7 - 2 - 4300-4400	104.8	683
85% percentile	7 - 2 - 4400-4464	105.0	678
85% percentile	7 - 3 - 0-100	64.0	807
85% percentile	7 - 3 - 100-200	85.2	806
85% percentile	7 - 3 - 200-300	96.4	810
85% percentile	7 - 3 - 300-400	101.1	810
85% percentile	7 - 3 - 400-500	103.0	814
85% percentile	7 - 3 - 500-600	103.9	820
85% percentile	7 - 3 - 600-700	104.3	827
85% percentile	7 - 3 - 700-800	104.6	827
85% percentile	7 - 3 - 800-900	104.9	835
85% percentile	7 - 3 - 900-1000	104.9	834
85% percentile	7 - 3 - 1000-1100	105.2	835
85% percentile	7 - 3 - 1100-1200	105.3	837
85% percentile	7 - 3 - 1200-1300	105.5	844
85% percentile	7 - 3 - 1300-1400	105.4	851
85% percentile	7 - 3 - 1400-1500	105.3	854
85% percentile	7 - 3 - 1500-1600	105.3	858
85% percentile	7 - 3 - 1600-1700	105.2	864
85% percentile	7 - 3 - 1700-1800	105.1	864
85% percentile	7 - 3 - 1800-1900	105.3	859
85% percentile	7 - 3 - 1900-2000	105.3	852
85% percentile	7 - 3 - 2000-2100	105.3	855
85% percentile	7 - 3 - 2100-2200	105.3	855
85% percentile	7 - 3 - 2200-2300	105.1	856
85% percentile	7 - 3 - 2300-2400	105.2	859
85% percentile	7 - 3 - 2400-2500	105.4	861
85% percentile	7 - 3 - 2500-2600	105.1	862
85% percentile	7 - 3 - 2600-2700	105.1	866
85% percentile	7 - 3 - 2700-2800	105.1	874
85% percentile	7 - 3 - 2800-2900	104.9	879
85% percentile	7 - 3 - 2900-3000	105.0	874
85% percentile	7 - 3 - 3000-3100	104.9	867
85% percentile	7 - 3 - 3100-3200	105.0	864
85% percentile	7 - 3 - 3200-3300	105.1	861
85% percentile	7 - 3 - 3300-3400	105.1	857
85% percentile	7 - 3 - 3400-3500	104.9	854
85% percentile	7 - 3 - 3500-3600	104.7	855
85% percentile	7 - 3 - 3600-3700	104.7	852
85% percentile	7 - 3 - 3700-3800	104.7	852
85% percentile	7 - 3 - 3800-3900	104.9	799
85% percentile	7 - 3 - 3900-4000	105.6	659
85% percentile	7 - 3 - 4000-4100	106.0	637
85% percentile	7 - 3 - 4100-4200	106.3	634
85% percentile	7 - 3 - 4200-4300	106.6	641
85% percentile	7 - 3 - 4300-4400	106.8	643
85% percentile	7 - 3 - 4400-4464	106.8	645
85% percentile	8 - 1 - 0-100	62.1	192
85% percentile	8 - 1 - 100-200	85.2	193
85% percentile	8 - 1 - 200-300	98.4	191
85% percentile	8 - 1 - 300-400	104.0	187
85% percentile	8 - 1 - 400-500	105.7	186
85% percentile	8 - 1 - 500-600	106.3	186
85% percentile	8 - 1 - 600-700	106.6	186
85% percentile	8 - 1 - 700-800	106.9	185
85% percentile	8 - 1 - 800-900	106.9	183
85% percentile	8 - 1 - 900-1000	106.9	183
85% percentile	8 - 1 - 1000-1100	107.0	183
85% percentile	8 - 1 - 1100-1200	107.1	183
85% percentile	8 - 1 - 1200-1300	107.1	183

85% percentile	8 - 1 - 1300-1400	107.2	184
85% percentile	8 - 1 - 1400-1500	107.2	184
85% percentile	8 - 1 - 1500-1600	107.2	185
85% percentile	8 - 1 - 1600-1700	107.2	186
85% percentile	8 - 1 - 1700-1800	107.2	185
85% percentile	8 - 1 - 1800-1900	107.3	186
85% percentile	8 - 1 - 1900-2000	107.4	186
85% percentile	8 - 1 - 2000-2100	108.2	84
85% percentile	8 - 1 - 2100-2200	108.9	16
85% percentile	8 - 1 - 2200-2300	109.6	9
85% percentile	8 - 1 - 2300-2400	110.8	6
85% percentile	8 - 1 - 2400-2500	113.5	6
85% percentile	8 - 1 - 2500-2600	118.2	4
85% percentile	8 - 1 - 2600-2700	113.9	2
85% percentile	8 - 1 - 2700-2800	108.4	2
85% percentile	8 - 1 - 2800-2900	96.3	1
85% percentile	8 - 1 - 2900-3000		0
85% percentile	8 - 1 - 3000-3100		0
85% percentile	8 - 1 - 3100-3200		0
85% percentile	8 - 1 - 3200-3300		0
85% percentile	8 - 1 - 3300-3400		0
85% percentile	8 - 1 - 3400-3495		0
85% percentile	8 - 2 - 0-100	62.3	130
85% percentile	8 - 2 - 100-200	85.7	129
85% percentile	8 - 2 - 200-300	98.9	130
85% percentile	8 - 2 - 300-400	104.4	132
85% percentile	8 - 2 - 400-500	106.7	133
85% percentile	8 - 2 - 500-600	107.6	133
85% percentile	8 - 2 - 600-700	108.1	134
85% percentile	8 - 2 - 700-800	108.4	135
85% percentile	8 - 2 - 800-900	108.7	136
85% percentile	8 - 2 - 900-1000	108.9	136
85% percentile	8 - 2 - 1000-1100	109.0	137
85% percentile	8 - 2 - 1100-1200	109.0	136
85% percentile	8 - 2 - 1200-1300	108.9	134
85% percentile	8 - 2 - 1300-1400	108.9	133
85% percentile	8 - 2 - 1400-1500	108.7	133
85% percentile	8 - 2 - 1500-1600	108.6	132
85% percentile	8 - 2 - 1600-1700	108.6	131
85% percentile	8 - 2 - 1700-1800	108.5	132
85% percentile	8 - 2 - 1800-1900	108.5	131
85% percentile	8 - 2 - 1900-2000	108.2	131
85% percentile	8 - 2 - 2000-2100	107.3	233
85% percentile	8 - 2 - 2100-2200	107.0	301
85% percentile	8 - 2 - 2200-2300	106.6	308
85% percentile	8 - 2 - 2300-2400	106.1	311
85% percentile	8 - 2 - 2400-2500	105.8	314
85% percentile	8 - 2 - 2500-2600	105.6	315
85% percentile	8 - 2 - 2600-2700	105.7	315
85% percentile	8 - 2 - 2700-2800	105.8	316
85% percentile	8 - 2 - 2800-2900	105.3	316
85% percentile	8 - 2 - 2900-3000	105.0	315
85% percentile	8 - 2 - 3000-3100	105.0	316
85% percentile	8 - 2 - 3100-3200	104.7	316
85% percentile	8 - 2 - 3200-3300	104.4	316
85% percentile	8 - 2 - 3300-3400	104.5	317
85% percentile	8 - 2 - 3400-3495	104.5	317
85% percentile	9 - 1 - 0-100	103.5	131
85% percentile	9 - 1 - 100-200	104.3	134
85% percentile	9 - 1 - 200-300	104.8	134
85% percentile	9 - 1 - 300-400	105.1	134
85% percentile	9 - 1 - 400-500	105.4	137
85% percentile	9 - 1 - 500-600	105.4	138
85% percentile	9 - 1 - 600-700	105.2	138
85% percentile	9 - 1 - 700-800	105.1	137
85% percentile	9 - 1 - 800-900	105.1	137
85% percentile	9 - 1 - 900-1000	104.9	137
85% percentile	9 - 1 - 1000-1100	104.8	136
85% percentile	9 - 1 - 1100-1200	104.7	136
85% percentile	9 - 1 - 1200-1300	104.8	135
85% percentile	9 - 1 - 1300-1400	104.7	134
85% percentile	9 - 1 - 1400-1500	104.5	134
85% percentile	9 - 1 - 1500-1600	104.7	135
85% percentile	9 - 1 - 1600-1700	104.6	136
85% percentile	9 - 1 - 1700-1800	104.6	137
85% percentile	9 - 1 - 1800-1900	104.7	137
85% percentile	9 - 1 - 1900-2000	104.8	135
85% percentile	9 - 1 - 2000-2100	104.7	136
85% percentile	9 - 1 - 2100-2200	104.5	135
85% percentile	9 - 1 - 2200-2300	104.7	133
85% percentile	9 - 1 - 2300-2400	104.8	133
85% percentile	9 - 1 - 2400-2500	105.0	134
85% percentile	9 - 1 - 2500-2600	105.0	136
85% percentile	9 - 1 - 2600-2700	105.0	135
85% percentile	9 - 1 - 2700-2800	104.9	134
85% percentile	9 - 1 - 2800-2900	105.1	133
85% percentile	9 - 1 - 2900-3000	105.2	133
85% percentile	9 - 1 - 3000-3100	105.2	136
85% percentile	9 - 1 - 3100-3200	105.3	137
85% percentile	9 - 1 - 3200-3300	105.4	135
85% percentile	9 - 1 - 3300-3400	105.3	135
85% percentile	9 - 1 - 3400-3500	105.5	136
85% percentile	9 - 1 - 3500-3600	105.7	136
85% percentile	9 - 1 - 3600-3700	105.6	136
85% percentile	9 - 1 - 3700-3800	105.7	135
85% percentile	9 - 1 - 3800-3900	105.9	136

85% percentile	9 - 1 - 3900-4000	105.8	136
85% percentile	9 - 1 - 4000-4100	105.7	137
85% percentile	9 - 1 - 4100-4200	105.7	137
85% percentile	9 - 1 - 4200-4293	105.8	138
85% percentile	9 - 2 - 0-100	116.1	149
85% percentile	9 - 2 - 100-200	116.5	149
85% percentile	9 - 2 - 200-300	116.6	148
85% percentile	9 - 2 - 300-400	116.7	147
85% percentile	9 - 2 - 400-500	116.8	147
85% percentile	9 - 2 - 500-600	116.7	148
85% percentile	9 - 2 - 600-700	116.6	150
85% percentile	9 - 2 - 700-800	116.4	149
85% percentile	9 - 2 - 800-900	116.4	148
85% percentile	9 - 2 - 900-1000	116.4	149
85% percentile	9 - 2 - 1000-1100	116.4	147
85% percentile	9 - 2 - 1100-1200	116.4	147
85% percentile	9 - 2 - 1200-1300	116.2	148
85% percentile	9 - 2 - 1300-1400	116.3	148
85% percentile	9 - 2 - 1400-1500	116.4	148
85% percentile	9 - 2 - 1500-1600	116.4	148
85% percentile	9 - 2 - 1600-1700	116.3	149
85% percentile	9 - 2 - 1700-1800	116.1	149
85% percentile	9 - 2 - 1800-1900	115.9	146
85% percentile	9 - 2 - 1900-2000	115.9	145
85% percentile	9 - 2 - 2000-2100	115.8	145
85% percentile	9 - 2 - 2100-2200	115.9	144
85% percentile	9 - 2 - 2200-2300	116.0	144
85% percentile	9 - 2 - 2300-2400	116.0	142
85% percentile	9 - 2 - 2400-2500	116.1	141
85% percentile	9 - 2 - 2500-2600	116.0	143
85% percentile	9 - 2 - 2600-2700	115.9	143
85% percentile	9 - 2 - 2700-2800	115.9	144
85% percentile	9 - 2 - 2800-2900	116.0	144
85% percentile	9 - 2 - 2900-3000	115.9	144
85% percentile	9 - 2 - 3000-3100	115.7	145
85% percentile	9 - 2 - 3100-3200	115.7	146
85% percentile	9 - 2 - 3200-3300	115.8	145
85% percentile	9 - 2 - 3300-3400	115.7	144
85% percentile	9 - 2 - 3400-3500	115.4	144
85% percentile	9 - 2 - 3500-3600	115.3	145
85% percentile	9 - 2 - 3600-3700	115.2	144
85% percentile	9 - 2 - 3700-3800	115.1	142
85% percentile	9 - 2 - 3800-3900	115.1	141
85% percentile	9 - 2 - 3900-4000	115.1	141
85% percentile	9 - 2 - 4000-4100	115.1	141
85% percentile	9 - 2 - 4100-4200	114.9	142
85% percentile	9 - 2 - 4200-4293	114.8	142
85% percentile	10 - 1 - 0-100	49.3	552
85% percentile	10 - 1 - 100-109	47.9	583
85% percentile	10 - 2 - 0-100	50.5	359
85% percentile	10 - 2 - 100-109	49.9	325
85% percentile	11 - 1 - 0-70	45.8	55
85% percentile	11 - 2 - 0-70	48.0	323
85% percentile	12 - 1 - 0-32	12.9	330
85% percentile	12 - 2 - 0-32	12.0	301
85% percentile	13 - 1 - 0-100	109.0	327
85% percentile	13 - 1 - 100-200	105.4	369
85% percentile	13 - 1 - 200-280	84.5	368
85% percentile	13 - 2 - 0-100	104.3	482
85% percentile	13 - 2 - 100-200	102.5	462
85% percentile	13 - 2 - 200-280	80.3	468
85% percentile	14 - 1 - 0-100	102.5	299
85% percentile	14 - 1 - 100-200	64.0	303
85% percentile	14 - 1 - 200-300	50.8	301
85% percentile	14 - 1 - 300-340	18.6	290
85% percentile	14 - 2 - 0-100	97.4	278
85% percentile	14 - 2 - 100-200	62.9	273
85% percentile	14 - 2 - 200-300	51.4	271
85% percentile	14 - 2 - 300-340	39.1	267
85% percentile	15 - 1 - 0-70	49.8	844
85% percentile	15 - 2 - 0-70	51.0	336
85% percentile	16 - 1 - 0-27	4.5	318
85% percentile	16 - 2 - 0-27	4.3	352
85% percentile	17 - 1 - 0-100	65.0	720
85% percentile	17 - 1 - 100-200	85.9	716
85% percentile	17 - 1 - 200-300	96.9	709
85% percentile	17 - 1 - 300-400	101.0	705
85% percentile	17 - 1 - 400-500	102.4	703
85% percentile	17 - 1 - 500-600	103.0	697
85% percentile	17 - 1 - 600-700	103.3	697
85% percentile	17 - 1 - 700-800	103.5	699
85% percentile	17 - 1 - 800-900	103.5	691
85% percentile	17 - 1 - 900-1000	103.9	688
85% percentile	17 - 1 - 1000-1100	103.9	690
85% percentile	17 - 1 - 1100-1200	103.8	685
85% percentile	17 - 1 - 1200-1300	103.9	686
85% percentile	17 - 1 - 1300-1400	104.0	684
85% percentile	17 - 1 - 1400-1500	104.1	671
85% percentile	17 - 1 - 1500-1600	104.1	666
85% percentile	17 - 1 - 1600-1700	104.4	663
85% percentile	17 - 1 - 1700-1800	104.2	668
85% percentile	17 - 1 - 1800-1900	104.3	672
85% percentile	17 - 1 - 1900-2000	104.3	669
85% percentile	17 - 1 - 2000-2100	104.4	677
85% percentile	17 - 1 - 2100-2200	104.5	685
85% percentile	17 - 1 - 2200-2300	104.4	694

85% percentile	17 - 1 - 2300-2400	104.3	708
85% percentile	17 - 1 - 2400-2500	104.3	708
85% percentile	17 - 1 - 2500-2600	104.1	709
85% percentile	17 - 1 - 2600-2675	103.8	740
85% percentile	17 - 2 - 0-100	65.1	726
85% percentile	17 - 2 - 100-200	85.9	738
85% percentile	17 - 2 - 200-300	96.9	741
85% percentile	17 - 2 - 300-400	101.3	747
85% percentile	17 - 2 - 400-500	103.1	742
85% percentile	17 - 2 - 500-600	104.2	736
85% percentile	17 - 2 - 600-700	105.0	746
85% percentile	17 - 2 - 700-800	105.3	755
85% percentile	17 - 2 - 800-900	105.6	758
85% percentile	17 - 2 - 900-1000	105.6	772
85% percentile	17 - 2 - 1000-1100	105.9	770
85% percentile	17 - 2 - 1100-1200	106.0	772
85% percentile	17 - 2 - 1200-1300	106.2	763
85% percentile	17 - 2 - 1300-1400	106.1	774
85% percentile	17 - 2 - 1400-1500	106.0	778
85% percentile	17 - 2 - 1500-1600	106.1	779
85% percentile	17 - 2 - 1600-1700	106.1	777
85% percentile	17 - 2 - 1700-1800	105.9	777
85% percentile	17 - 2 - 1800-1900	105.9	771
85% percentile	17 - 2 - 1900-2000	105.9	807
85% percentile	17 - 2 - 2000-2100	105.9	866
85% percentile	17 - 2 - 2100-2200	105.6	870
85% percentile	17 - 2 - 2200-2300	105.4	857
85% percentile	17 - 2 - 2300-2400	105.3	845
85% percentile	17 - 2 - 2400-2500	105.3	836
85% percentile	17 - 2 - 2500-2600	105.5	833
85% percentile	17 - 2 - 2600-2675	105.8	808
85% percentile	17 - 3 - 0-100	65.1	720
85% percentile	17 - 3 - 100-200	86.1	720
85% percentile	17 - 3 - 200-300	98.5	725
85% percentile	17 - 3 - 300-400	106.2	728
85% percentile	17 - 3 - 400-500	109.8	729
85% percentile	17 - 3 - 500-600	111.0	734
85% percentile	17 - 3 - 600-700	111.5	734
85% percentile	17 - 3 - 700-800	111.7	730
85% percentile	17 - 3 - 800-900	111.7	732
85% percentile	17 - 3 - 900-1000	111.7	725
85% percentile	17 - 3 - 1000-1100	111.5	724
85% percentile	17 - 3 - 1100-1200	111.3	725
85% percentile	17 - 3 - 1200-1300	111.1	741
85% percentile	17 - 3 - 1300-1400	110.9	745
85% percentile	17 - 3 - 1400-1500	110.6	753
85% percentile	17 - 3 - 1500-1600	110.1	750
85% percentile	17 - 3 - 1600-1700	110.0	741
85% percentile	17 - 3 - 1700-1800	110.0	735
85% percentile	17 - 3 - 1800-1900	109.7	732
85% percentile	17 - 3 - 1900-2000	109.7	694
85% percentile	17 - 3 - 2000-2100	109.9	626
85% percentile	17 - 3 - 2100-2200	110.3	617
85% percentile	17 - 3 - 2200-2300	110.8	612
85% percentile	17 - 3 - 2300-2400	110.7	618
85% percentile	17 - 3 - 2400-2500	110.5	625
85% percentile	17 - 3 - 2500-2600	110.4	623
85% percentile	17 - 3 - 2600-2675	110.2	619
85% percentile	18 - 1 - 0-10	12.3	548
85% percentile	18 - 1 - 10-20	10.5	556
85% percentile	18 - 1 - 20-30	7.4	557
85% percentile	18 - 1 - 30-38	7.2	501
85% percentile	19 - 1 - 0-100	51.3	34
85% percentile	19 - 1 - 100-200	54.8	88
85% percentile	19 - 1 - 200-300	53.0	280
85% percentile	19 - 1 - 300-397	51.9	318
85% percentile	19 - 2 - 0-100	42.8	603
85% percentile	19 - 2 - 100-200	52.5	549
85% percentile	19 - 2 - 200-300	52.3	365
85% percentile	19 - 2 - 300-397	28.1	326
85% percentile	20 - 1 - 0-100	51.6	503
85% percentile	20 - 1 - 100-123	60.8	510
85% percentile	20 - 2 - 0-100	49.9	277
85% percentile	20 - 2 - 100-123	50.5	330
85% percentile	21 - 1 - 0-100	57.7	744
85% percentile	21 - 1 - 100-200	53.7	748
85% percentile	21 - 1 - 200-300	30.0	635
85% percentile	21 - 1 - 300-381	59.3	512
85% percentile	22 - 1 - 0-100	55.8	44
85% percentile	22 - 1 - 100-200	45.1	142
85% percentile	22 - 1 - 200-215	8.4	116
85% percentile	22 - 2 - 0-100	60.4	480
85% percentile	22 - 2 - 100-200	40.5	459
85% percentile	22 - 2 - 200-215	23.7	495
85% percentile	23 - 1 - 0-100	56.5	348
85% percentile	23 - 1 - 100-130	40.1	382
85% percentile	23 - 2 - 0-100	57.9	353
85% percentile	23 - 2 - 100-130	25.8	242
85% percentile	24 - 1 - 0-81	47.1	419
85% percentile	24 - 2 - 0-81	46.7	419
85% percentile	25 - 1 - 0-64	31.5	134
85% percentile	26 - 1 - 0-10	31.2	633
85% percentile	26 - 1 - 10-10	31.3	40
85% percentile	30 - 1 - 0-100	103.6	316
85% percentile	30 - 1 - 100-200	103.2	317
85% percentile	30 - 1 - 200-300	103.3	317

85% percentile	30 - 1 - 300-393	103.3	318
85% percentile	31 - 1 - 0-71	45.6	97
85% percentile	31 - 2 - 0-71	48.4	373
85% percentile	32 - 1 - 0-100	48.1	475
85% percentile	32 - 1 - 100-200	60.6	479
85% percentile	32 - 1 - 200-300	80.1	479
85% percentile	32 - 1 - 300-366	90.3	479
85% percentile	33 - 1 - 0-21	41.3	236
85% percentile	33 - 2 - 0-21	38.8	372
85% percentile	34 - 1 - 0-29	46.5	565
85% percentile	34 - 2 - 0-29	47.0	383
85% percentile	36 - 1 - 0-100	51.8	138
85% percentile	36 - 1 - 100-194	51.6	224
85% percentile	36 - 2 - 0-100	50.7	467
85% percentile	36 - 2 - 100-194	51.2	339
85% percentile	36 - 3 - 0-100	50.2	385
85% percentile	36 - 3 - 100-194	50.5	443
85% percentile	37 - 1 - 0-52	51.2	372
85% percentile	37 - 2 - 0-52	51.1	229
85% percentile	37 - 3 - 0-52	49.6	353
85% percentile	37 - 4 - 0-52	34.7	47
85% percentile	38 - 1 - 0-30	49.9	362
85% percentile	38 - 2 - 0-30	48.6	272
85% percentile	39 - 1 - 0-22	42.4	251
85% percentile	39 - 2 - 0-22	35.3	436
85% percentile	40 - 1 - 0-10	39.4	114
85% percentile	40 - 1 - 10-20	40.6	117
85% percentile	40 - 1 - 20-25	40.9	108
85% percentile	41 - 1 - 0-15	50.8	386
85% percentile	41 - 2 - 0-15	51.2	223
85% percentile	41 - 3 - 0-15	47.8	328
85% percentile	42 - 1 - 0-100	49.4	457
85% percentile	42 - 1 - 100-179	49.5	495
85% percentile	42 - 2 - 0-100	50.5	291
85% percentile	42 - 2 - 100-179	51.0	255
85% percentile	43 - 1 - 0-100	45.5	15
85% percentile	43 - 1 - 100-200	53.6	14
85% percentile	43 - 1 - 200-234	19.5	4
85% percentile	44 - 1 - 0-100	47.6	93
85% percentile	44 - 1 - 100-200	51.6	94
85% percentile	44 - 1 - 200-237	51.7	94
85% percentile	45 - 1 - 0-22	12.1	12
85% percentile	46 - 1 - 0-78	9.1	190
85% percentile	46 - 2 - 0-78	8.1	119
85% percentile	46 - 3 - 0-78	9.9	223
85% percentile	47 - 1 - 0-40	50.0	392
85% percentile	47 - 2 - 0-40	49.9	216
85% percentile	47 - 3 - 0-40	47.2	209
85% percentile	47 - 4 - 0-40	49.3	122
85% percentile	48 - 1 - 0-100	49.5	216
85% percentile	48 - 1 - 100-186	50.1	217
85% percentile	48 - 2 - 0-100	49.2	193
85% percentile	48 - 2 - 100-186	49.3	193
85% percentile	49 - 1 - 0-100	45.5	479
85% percentile	49 - 1 - 100-131	49.2	467
85% percentile	49 - 2 - 0-100	47.9	264
85% percentile	49 - 2 - 100-131	50.4	273
85% percentile	50 - 1 - 0-32	48.6	243
85% percentile	51 - 1 - 0-48	47.8	329
85% percentile	51 - 2 - 0-48	54.1	319
85% percentile	52 - 1 - 0-19	42.1	352
85% percentile	53 - 1 - 0-68	13.6	132
85% percentile	54 - 1 - 0-34	52.5	408
85% percentile	55 - 1 - 0-90	37.1	393
85% percentile	56 - 1 - 0-69	4.2	204
85% percentile	56 - 2 - 0-69	17.5	47
85% percentile	57 - 1 - 0-92	10.9	72
85% percentile	58 - 1 - 0-69	42.3	68
85% percentile	59 - 1 - 0-42	59.0	158
85% percentile	59 - 2 - 0-42	57.0	234
85% percentile	59 - 3 - 0-42	48.4	15
85% percentile	60 - 1 - 0-67	15.3	54
85% percentile	62 - 1 - 0-100	105.2	259
85% percentile	62 - 1 - 100-200	109.5	225
85% percentile	62 - 1 - 200-300	111.5	247
85% percentile	62 - 1 - 300-400	113.1	273
85% percentile	62 - 1 - 400-500	113.5	286
85% percentile	62 - 1 - 500-600	113.3	296
85% percentile	62 - 1 - 600-651	114.0	239
85% percentile	62 - 2 - 0-100	104.0	945
85% percentile	62 - 2 - 100-200	103.5	983
85% percentile	62 - 2 - 200-300	103.2	945
85% percentile	62 - 2 - 300-400	103.0	918
85% percentile	62 - 2 - 400-500	102.9	897
85% percentile	62 - 2 - 500-600	102.9	883
85% percentile	62 - 2 - 600-651	103.1	807
85% percentile	62 - 3 - 0-100	105.9	670
85% percentile	62 - 3 - 100-200	106.9	673
85% percentile	62 - 3 - 200-300	107.3	693
85% percentile	62 - 3 - 300-400	107.3	693
85% percentile	62 - 3 - 400-500	107.1	690
85% percentile	62 - 3 - 500-600	107.1	691
85% percentile	62 - 3 - 600-651	107.2	692
85% percentile	62 - 4 - 0-100	110.2	616
85% percentile	62 - 4 - 100-200	110.2	615
85% percentile	62 - 4 - 200-300	110.2	608

85% percentile	62 - 4 - 300-400	110.3	608
85% percentile	62 - 4 - 400-500	110.0	619
85% percentile	62 - 4 - 500-600	109.8	621
85% percentile	62 - 4 - 600-651	109.7	618
85% percentile	63 - 1 - 0-100	104.1	317
85% percentile	63 - 1 - 100-200	104.1	317
85% percentile	63 - 1 - 200-300	104.1	316
85% percentile	63 - 1 - 300-400	103.7	316
85% percentile	63 - 1 - 400-438	103.9	315
85% percentile	64 - 1 - 0-100	104.2	584
85% percentile	64 - 1 - 100-200	104.6	590
85% percentile	64 - 1 - 200-300	104.5	587
85% percentile	64 - 1 - 300-400	104.5	591
85% percentile	64 - 1 - 400-500	104.5	592
85% percentile	64 - 1 - 500-600	104.3	581
85% percentile	64 - 1 - 600-700	104.3	580
85% percentile	64 - 1 - 700-800	104.3	576
85% percentile	64 - 1 - 800-849	104.2	567
85% percentile	64 - 2 - 0-100	107.2	693
85% percentile	64 - 2 - 100-200	107.5	688
85% percentile	64 - 2 - 200-300	107.4	694
85% percentile	64 - 2 - 300-400	107.5	690
85% percentile	64 - 2 - 400-500	107.3	688
85% percentile	64 - 2 - 500-600	107.3	691
85% percentile	64 - 2 - 600-700	107.4	697
85% percentile	64 - 2 - 700-800	107.4	698
85% percentile	64 - 2 - 800-849	107.2	692
85% percentile	64 - 3 - 0-100	109.7	626
85% percentile	64 - 3 - 100-200	109.6	632
85% percentile	64 - 3 - 200-300	109.7	630
85% percentile	64 - 3 - 300-400	109.5	628
85% percentile	64 - 3 - 400-500	109.5	631
85% percentile	64 - 3 - 500-600	109.4	633
85% percentile	64 - 3 - 600-700	109.1	630
85% percentile	64 - 3 - 700-800	109.0	642
85% percentile	64 - 3 - 800-849	109.0	636
85% percentile	65 - 1 - 0-100	49.5	406
85% percentile	65 - 1 - 100-200	46.1	480
85% percentile	65 - 1 - 200-300	58.2	515
85% percentile	65 - 1 - 300-373	60.0	517
85% percentile	66 - 1 - 0-100	100.2	854
85% percentile	66 - 1 - 100-200	101.0	827
85% percentile	66 - 1 - 200-300	101.7	802
85% percentile	66 - 1 - 300-400	102.1	791
85% percentile	66 - 1 - 400-500	102.2	783
85% percentile	66 - 1 - 500-600	102.5	788
85% percentile	66 - 1 - 600-700	102.5	774
85% percentile	66 - 1 - 700-800	102.7	771
85% percentile	66 - 1 - 800-900	102.9	764
85% percentile	66 - 1 - 900-1000	102.7	758
85% percentile	66 - 1 - 1000-1100	102.7	758
85% percentile	66 - 1 - 1100-1200	102.6	754
85% percentile	66 - 1 - 1200-1300	102.8	751
85% percentile	66 - 1 - 1300-1400	102.7	747
85% percentile	66 - 1 - 1400-1500	102.5	748
85% percentile	66 - 1 - 1500-1600	102.4	752
85% percentile	66 - 1 - 1600-1700	102.3	747
85% percentile	66 - 1 - 1700-1800	102.2	743
85% percentile	66 - 1 - 1800-1900	102.2	742
85% percentile	66 - 1 - 1900-2000	102.3	731
85% percentile	66 - 1 - 2000-2100	102.2	726
85% percentile	66 - 1 - 2100-2200	102.3	721
85% percentile	66 - 1 - 2200-2300	102.4	711
85% percentile	66 - 1 - 2300-2400	102.7	710
85% percentile	66 - 1 - 2400-2500	102.8	713
85% percentile	66 - 1 - 2500-2600	102.8	716
85% percentile	66 - 1 - 2600-2700	102.9	712
85% percentile	66 - 1 - 2700-2800	102.6	708
85% percentile	66 - 1 - 2800-2900	102.6	705
85% percentile	66 - 1 - 2900-3000	102.8	707
85% percentile	66 - 1 - 3000-3100	102.5	707
85% percentile	66 - 1 - 3100-3200	102.7	701
85% percentile	66 - 1 - 3200-3300	102.8	697
85% percentile	66 - 1 - 3300-3400	102.6	693
85% percentile	66 - 1 - 3400-3500	102.7	686
85% percentile	66 - 1 - 3500-3600	102.8	683
85% percentile	66 - 1 - 3600-3700	102.7	687
85% percentile	66 - 1 - 3700-3800	103.0	685
85% percentile	66 - 1 - 3800-3900	102.7	688
85% percentile	66 - 1 - 3900-4000	102.6	683
85% percentile	66 - 1 - 4000-4100	102.7	685
85% percentile	66 - 1 - 4100-4200	102.5	682
85% percentile	66 - 1 - 4200-4300	102.5	686
85% percentile	66 - 1 - 4300-4400	102.6	691
85% percentile	66 - 1 - 4400-4450	103.2	689
85% percentile	66 - 2 - 0-100	106.2	830
85% percentile	66 - 2 - 100-200	106.2	845
85% percentile	66 - 2 - 200-300	106.2	855
85% percentile	66 - 2 - 300-400	106.3	861
85% percentile	66 - 2 - 400-500	106.2	864
85% percentile	66 - 2 - 500-600	106.0	855
85% percentile	66 - 2 - 600-700	105.9	868
85% percentile	66 - 2 - 700-800	105.9	864
85% percentile	66 - 2 - 800-900	105.9	871
85% percentile	66 - 2 - 900-1000	106.0	871
85% percentile	66 - 2 - 1000-1100	106.0	863

85% percentile	66 - 2 - 1100-1200	105.7	863
85% percentile	66 - 2 - 1200-1300	105.5	862
85% percentile	66 - 2 - 1300-1400	105.7	859
85% percentile	66 - 2 - 1400-1500	105.6	863
85% percentile	66 - 2 - 1500-1600	105.6	854
85% percentile	66 - 2 - 1600-1700	105.6	858
85% percentile	66 - 2 - 1700-1800	105.4	865
85% percentile	66 - 2 - 1800-1900	105.3	855
85% percentile	66 - 2 - 1900-2000	105.3	851
85% percentile	66 - 2 - 2000-2100	105.2	851
85% percentile	66 - 2 - 2100-2200	105.4	849
85% percentile	66 - 2 - 2200-2300	105.4	859
85% percentile	66 - 2 - 2300-2400	105.3	852
85% percentile	66 - 2 - 2400-2500	105.3	854
85% percentile	66 - 2 - 2500-2600	105.3	846
85% percentile	66 - 2 - 2600-2700	105.2	850
85% percentile	66 - 2 - 2700-2800	105.3	852
85% percentile	66 - 2 - 2800-2900	105.1	854
85% percentile	66 - 2 - 2900-3000	105.0	863
85% percentile	66 - 2 - 3000-3100	105.0	867
85% percentile	66 - 2 - 3100-3200	105.0	865
85% percentile	66 - 2 - 3200-3300	105.1	863
85% percentile	66 - 2 - 3300-3400	105.1	855
85% percentile	66 - 2 - 3400-3500	104.9	858
85% percentile	66 - 2 - 3500-3600	105.0	857
85% percentile	66 - 2 - 3600-3700	104.9	849
85% percentile	66 - 2 - 3700-3800	105.0	854
85% percentile	66 - 2 - 3800-3900	104.9	852
85% percentile	66 - 2 - 3900-4000	104.9	863
85% percentile	66 - 2 - 4000-4100	105.0	864
85% percentile	66 - 2 - 4100-4200	105.2	869
85% percentile	66 - 2 - 4200-4300	105.1	866
85% percentile	66 - 2 - 4300-4400	105.1	867
85% percentile	66 - 2 - 4400-4450	105.7	880
85% percentile	66 - 3 - 0-100	108.7	688
85% percentile	66 - 3 - 100-200	108.5	715
85% percentile	66 - 3 - 200-300	108.6	728
85% percentile	66 - 3 - 300-400	108.5	733
85% percentile	66 - 3 - 400-500	108.2	738
85% percentile	66 - 3 - 500-600	108.5	744
85% percentile	66 - 3 - 600-700	108.5	748
85% percentile	66 - 3 - 700-800	108.3	757
85% percentile	66 - 3 - 800-900	108.2	759
85% percentile	66 - 3 - 900-1000	108.3	768
85% percentile	66 - 3 - 1000-1100	108.3	789
85% percentile	66 - 3 - 1100-1200	108.2	798
85% percentile	66 - 3 - 1200-1300	108.0	794
85% percentile	66 - 3 - 1300-1400	107.8	799
85% percentile	66 - 3 - 1400-1500	108.0	798
85% percentile	66 - 3 - 1500-1600	108.0	798
85% percentile	66 - 3 - 1600-1700	108.0	803
85% percentile	66 - 3 - 1700-1800	108.0	809
85% percentile	66 - 3 - 1800-1900	107.9	809
85% percentile	66 - 3 - 1900-2000	107.9	805
85% percentile	66 - 3 - 2000-2100	107.6	806
85% percentile	66 - 3 - 2100-2200	107.5	813
85% percentile	66 - 3 - 2200-2300	107.2	814
85% percentile	66 - 3 - 2300-2400	107.3	820
85% percentile	66 - 3 - 2400-2500	107.1	815
85% percentile	66 - 3 - 2500-2600	107.1	822
85% percentile	66 - 3 - 2600-2700	107.3	822
85% percentile	66 - 3 - 2700-2800	107.3	821
85% percentile	66 - 3 - 2800-2900	107.2	822
85% percentile	66 - 3 - 2900-3000	107.0	814
85% percentile	66 - 3 - 3000-3100	107.2	813
85% percentile	66 - 3 - 3100-3200	106.9	822
85% percentile	66 - 3 - 3200-3300	106.8	825
85% percentile	66 - 3 - 3300-3400	106.9	836
85% percentile	66 - 3 - 3400-3500	106.8	840
85% percentile	66 - 3 - 3500-3600	107.1	842
85% percentile	66 - 3 - 3600-3700	106.6	843
85% percentile	66 - 3 - 3700-3800	106.4	837
85% percentile	66 - 3 - 3800-3900	106.4	835
85% percentile	66 - 3 - 3900-4000	106.3	829
85% percentile	66 - 3 - 4000-4100	106.4	823
85% percentile	66 - 3 - 4100-4200	106.4	819
85% percentile	66 - 3 - 4200-4300	106.4	821
85% percentile	66 - 3 - 4300-4400	106.4	814
85% percentile	66 - 3 - 4400-4450	106.9	804
85% percentile	67 - 1 - 0-100	104.3	129
85% percentile	67 - 1 - 100-200	109.2	255
85% percentile	67 - 1 - 200-265	110.8	243
85% percentile	67 - 2 - 0-100	102.4	988
85% percentile	67 - 2 - 100-200	103.0	875
85% percentile	67 - 2 - 200-265	103.1	797
85% percentile	67 - 3 - 0-100	105.2	675
85% percentile	67 - 3 - 100-200	104.8	655
85% percentile	67 - 3 - 200-265	104.7	638
85% percentile	67 - 4 - 0-100	106.6	646
85% percentile	67 - 4 - 100-200	106.3	653
85% percentile	67 - 4 - 200-265	106.3	657
85% percentile	68 - 1 - 0-100	104.1	363
85% percentile	68 - 1 - 100-200	104.9	373
85% percentile	68 - 1 - 200-251	105.4	381
85% percentile	68 - 2 - 0-100	105.8	635
85% percentile	68 - 2 - 100-200	105.9	632

85% percentile	68 - 2 - 200-251	106.1	622
85% percentile	68 - 3 - 0-100	106.6	647
85% percentile	68 - 3 - 100-200	106.8	632
85% percentile	68 - 3 - 200-251	106.8	625
85% percentile	69 - 1 - 0-100	105.6	392
85% percentile	69 - 1 - 100-200	105.9	403
85% percentile	69 - 1 - 200-300	106.0	411
85% percentile	69 - 1 - 300-400	106.1	414
85% percentile	69 - 1 - 400-495	106.1	423
85% percentile	69 - 2 - 0-100	106.1	624
85% percentile	69 - 2 - 100-200	106.1	620
85% percentile	69 - 2 - 200-300	105.9	610
85% percentile	69 - 2 - 300-400	106.0	612
85% percentile	69 - 2 - 400-495	105.8	612
85% percentile	69 - 3 - 0-100	106.8	621
85% percentile	69 - 3 - 100-200	106.6	614
85% percentile	69 - 3 - 200-300	106.8	614
85% percentile	69 - 3 - 300-400	106.7	607
85% percentile	69 - 3 - 400-495	106.6	599
85% percentile	70 - 1 - 0-70	42.5	463
85% percentile	70 - 2 - 0-70	40.5	280
85% percentile	71 - 1 - 0-100	94.8	337
85% percentile	71 - 1 - 100-200	102.7	311
85% percentile	71 - 1 - 200-300	105.3	311
85% percentile	71 - 1 - 300-400	106.9	326
85% percentile	71 - 1 - 400-500	107.5	346
85% percentile	71 - 1 - 500-600	108.0	360
85% percentile	71 - 1 - 600-700	108.3	366
85% percentile	71 - 1 - 700-783	108.5	371
85% percentile	71 - 2 - 0-100	105.2	429
85% percentile	71 - 2 - 100-200	105.9	425
85% percentile	71 - 2 - 200-300	106.9	471
85% percentile	71 - 2 - 300-400	107.4	518
85% percentile	71 - 2 - 400-500	107.6	555
85% percentile	71 - 2 - 500-600	107.6	573
85% percentile	71 - 2 - 600-700	107.7	583
85% percentile	71 - 2 - 700-783	107.7	595
85% percentile	71 - 3 - 0-100	105.6	697
85% percentile	71 - 3 - 100-200	105.0	1007
85% percentile	71 - 3 - 200-300	103.9	1006
85% percentile	71 - 3 - 300-400	103.8	966
85% percentile	71 - 3 - 400-500	103.8	933
85% percentile	71 - 3 - 500-600	103.7	911
85% percentile	71 - 3 - 600-700	103.6	895
85% percentile	71 - 3 - 700-783	103.5	847
85% percentile	71 - 4 - 0-100	107.1	526
85% percentile	71 - 4 - 100-200	109.3	258
85% percentile	71 - 4 - 200-300	113.3	199
85% percentile	71 - 4 - 300-400	114.2	168
85% percentile	71 - 4 - 400-500	114.9	149
85% percentile	71 - 4 - 500-600	115.6	143
85% percentile	71 - 4 - 600-700	116.1	146
85% percentile	71 - 4 - 700-783	116.3	126
85% percentile	72 - 1 - 0-19	21.9	68
85% percentile	73 - 1 - 0-100	108.6	378
85% percentile	73 - 1 - 100-200	108.8	390
85% percentile	73 - 1 - 200-300	108.8	398
85% percentile	73 - 1 - 300-400	108.9	402
85% percentile	73 - 1 - 400-500	108.8	415
85% percentile	73 - 1 - 500-600	108.8	419
85% percentile	73 - 1 - 600-700	108.8	428
85% percentile	73 - 1 - 700-800	108.6	433
85% percentile	73 - 1 - 800-900	108.7	441
85% percentile	73 - 1 - 900-1000	109.2	443
85% percentile	73 - 1 - 1000-1100	109.1	443
85% percentile	73 - 1 - 1100-1200	109.2	447
85% percentile	73 - 1 - 1200-1300	109.1	451
85% percentile	73 - 1 - 1300-1400	109.1	459
85% percentile	73 - 1 - 1400-1500	109.1	463
85% percentile	73 - 1 - 1500-1600	109.0	464
85% percentile	73 - 1 - 1600-1700	109.1	467
85% percentile	73 - 1 - 1700-1800	109.1	472
85% percentile	73 - 1 - 1800-1900	109.1	472
85% percentile	73 - 1 - 1900-2000	108.9	470
85% percentile	73 - 1 - 2000-2100	108.8	469
85% percentile	73 - 1 - 2100-2200	108.6	475
85% percentile	73 - 1 - 2200-2300	108.5	483
85% percentile	73 - 1 - 2300-2400	108.7	483
85% percentile	73 - 1 - 2400-2500	108.6	482
85% percentile	73 - 1 - 2500-2600	108.5	485
85% percentile	73 - 1 - 2600-2629	109.2	485
85% percentile	73 - 2 - 0-100	107.8	598
85% percentile	73 - 2 - 100-200	107.7	600
85% percentile	73 - 2 - 200-300	107.6	604
85% percentile	73 - 2 - 300-400	107.6	614
85% percentile	73 - 2 - 400-500	107.6	626
85% percentile	73 - 2 - 500-600	107.5	620
85% percentile	73 - 2 - 600-700	107.4	618
85% percentile	73 - 2 - 700-800	107.3	617
85% percentile	73 - 2 - 800-900	107.2	617
85% percentile	73 - 2 - 900-1000	107.2	617
85% percentile	73 - 2 - 1000-1100	107.1	615
85% percentile	73 - 2 - 1100-1200	106.9	618
85% percentile	73 - 2 - 1200-1300	106.9	625
85% percentile	73 - 2 - 1300-1400	107.0	624
85% percentile	73 - 2 - 1400-1500	106.8	629

85% percentile	73 - 2 - 1500-1600	106.7	627
85% percentile	73 - 2 - 1600-1700	106.6	633
85% percentile	73 - 2 - 1700-1800	106.5	631
85% percentile	73 - 2 - 1800-1900	106.2	628
85% percentile	73 - 2 - 1900-2000	106.1	630
85% percentile	73 - 2 - 2000-2100	106.2	633
85% percentile	73 - 2 - 2100-2200	106.1	628
85% percentile	73 - 2 - 2200-2300	106.1	627
85% percentile	73 - 2 - 2300-2400	106.0	627
85% percentile	73 - 2 - 2400-2500	105.9	630
85% percentile	73 - 2 - 2500-2600	106.0	626
85% percentile	73 - 2 - 2600-2629	106.5	628
85% percentile	73 - 3 - 0-100	103.8	718
85% percentile	73 - 3 - 100-200	103.9	717
85% percentile	73 - 3 - 200-300	103.9	709
85% percentile	73 - 3 - 300-400	103.8	698
85% percentile	73 - 3 - 400-500	103.9	696
85% percentile	73 - 3 - 500-600	103.9	685
85% percentile	73 - 3 - 600-700	103.7	676
85% percentile	73 - 3 - 700-800	103.6	666
85% percentile	73 - 3 - 800-900	103.5	659
85% percentile	73 - 3 - 900-1000	103.1	651
85% percentile	73 - 3 - 1000-1100	103.2	640
85% percentile	73 - 3 - 1100-1200	103.2	634
85% percentile	73 - 3 - 1200-1300	103.1	627
85% percentile	73 - 3 - 1300-1400	103.2	622
85% percentile	73 - 3 - 1400-1500	103.2	626
85% percentile	73 - 3 - 1500-1600	103.1	617
85% percentile	73 - 3 - 1600-1700	103.1	612
85% percentile	73 - 3 - 1700-1800	103.0	608
85% percentile	73 - 3 - 1800-1900	103.0	602
85% percentile	73 - 3 - 1900-2000	102.9	602
85% percentile	73 - 3 - 2000-2100	102.9	601
85% percentile	73 - 3 - 2100-2200	102.9	597
85% percentile	73 - 3 - 2200-2300	102.9	596
85% percentile	73 - 3 - 2300-2400	102.8	601
85% percentile	73 - 3 - 2400-2500	103.0	597
85% percentile	73 - 3 - 2500-2600	103.1	596
85% percentile	73 - 3 - 2600-2629	103.7	596
85% percentile	74 - 1 - 0-100	60.4	375
85% percentile	74 - 1 - 100-184	81.4	373
85% percentile	75 - 1 - 0-10	59.4	41
85% percentile	75 - 1 - 10-20	57.0	44
85% percentile	75 - 1 - 20-30	52.5	44
85% percentile	75 - 1 - 30-40	46.3	44
85% percentile	75 - 1 - 40-50	38.8	44
85% percentile	75 - 1 - 50-60	28.8	44
85% percentile	75 - 1 - 60-68	16.4	39
85% percentile	77 - 1 - 0-100	54.4	684
85% percentile	77 - 1 - 100-200	56.6	693
85% percentile	77 - 1 - 200-300	57.1	697
85% percentile	77 - 1 - 300-318	59.4	695
85% percentile	79 - 1 - 0-10	20.2	234
85% percentile	79 - 1 - 10-20	10.0	270
85% percentile	79 - 1 - 20-30	4.9	250
85% percentile	80 - 1 - 0-10	49.9	327
85% percentile	80 - 1 - 10-20	52.6	327
85% percentile	80 - 1 - 20-30	55.8	327
85% percentile	80 - 1 - 30-40	58.4	327
85% percentile	80 - 1 - 40-50	59.6	327
85% percentile	80 - 1 - 50-60	59.9	327
85% percentile	80 - 1 - 60-70	60.2	328
85% percentile	80 - 1 - 70-80	60.4	328
85% percentile	80 - 1 - 80-90	60.5	328
85% percentile	80 - 1 - 90-100	60.6	328
85% percentile	80 - 1 - 100-110	60.6	328
85% percentile	80 - 1 - 110-120	60.6	328
85% percentile	80 - 1 - 120-130	60.6	328
85% percentile	80 - 1 - 130-140	60.6	328
85% percentile	80 - 1 - 140-150	60.6	328
85% percentile	80 - 1 - 150-160	60.6	328
85% percentile	80 - 1 - 160-170	60.5	328
85% percentile	80 - 1 - 170-180	60.4	328
85% percentile	80 - 1 - 180-190	60.3	328
85% percentile	80 - 1 - 190-200	60.1	328
85% percentile	80 - 1 - 200-210	59.9	328
85% percentile	80 - 1 - 210-220	59.7	328
85% percentile	80 - 1 - 220-230	59.2	327
85% percentile	80 - 1 - 230-240	57.9	327
85% percentile	80 - 1 - 240-250	55.7	259
85% percentile	80 - 1 - 250-260	53.4	57
85% percentile	80 - 1 - 260-270	49.3	57
85% percentile	80 - 1 - 270-280	44.6	57
85% percentile	80 - 1 - 280-290	38.2	57
85% percentile	80 - 1 - 290-300	29.3	57
85% percentile	80 - 1 - 300-308	18.5	44
85% percentile	81 - 1 - 0-10	34.0	42
85% percentile	81 - 1 - 10-20	41.1	51
85% percentile	81 - 1 - 20-30	47.0	329
85% percentile	81 - 1 - 30-40	50.7	365
85% percentile	81 - 1 - 40-50	52.4	365
85% percentile	81 - 1 - 50-60	53.3	365
85% percentile	81 - 1 - 60-70	53.6	365
85% percentile	81 - 1 - 70-80	53.6	365
85% percentile	81 - 1 - 80-90	53.5	365
85% percentile	81 - 1 - 90-100	53.4	365

85% percentile	81 - 1 - 100-110	53.2	365
85% percentile	81 - 1 - 110-120	53.0	365
85% percentile	81 - 1 - 120-130	52.9	365
85% percentile	81 - 1 - 130-140	52.7	365
85% percentile	81 - 1 - 140-150	52.5	365
85% percentile	81 - 1 - 150-160	52.3	365
85% percentile	81 - 1 - 160-170	52.2	365
85% percentile	81 - 1 - 170-180	52.1	366
85% percentile	81 - 1 - 180-190	52.1	366
85% percentile	81 - 1 - 190-200	52.1	366
85% percentile	81 - 1 - 200-210	52.2	366
85% percentile	81 - 1 - 210-220	52.3	366
85% percentile	81 - 1 - 220-230	52.4	366
85% percentile	81 - 1 - 230-240	52.5	366
85% percentile	81 - 1 - 240-250	52.7	366
85% percentile	81 - 1 - 250-260	53.2	366
85% percentile	81 - 1 - 260-270	53.9	366
85% percentile	81 - 1 - 270-270	54.2	366
85% percentile	82 - 1 - 0-10	56.1	44
85% percentile	82 - 1 - 10-20	54.0	52
85% percentile	82 - 1 - 20-30	49.3	52
85% percentile	82 - 1 - 30-40	42.2	52
85% percentile	82 - 1 - 40-50	27.7	52
85% percentile	82 - 1 - 50-60	4.1	52
85% percentile	82 - 1 - 60-66	0.9	45
85% percentile	83 - 1 - 0-10	47.8	342
85% percentile	83 - 1 - 10-20	49.2	371
85% percentile	83 - 1 - 20-30	50.9	371
85% percentile	83 - 1 - 30-40	53.9	371
85% percentile	83 - 1 - 40-50	56.9	371
85% percentile	83 - 1 - 50-60	59.5	371
85% percentile	83 - 1 - 60-70	61.7	371
85% percentile	83 - 1 - 70-80	63.5	371
85% percentile	83 - 1 - 80-90	64.2	371
85% percentile	83 - 1 - 90-100	64.7	371
85% percentile	83 - 1 - 100-110	65.2	371
85% percentile	83 - 1 - 110-120	66.1	371
85% percentile	83 - 1 - 120-130	67.1	371
85% percentile	83 - 1 - 130-140	68.5	371
85% percentile	83 - 1 - 140-150	70.3	371
85% percentile	83 - 1 - 150-154	72.0	371
85% percentile	84 - 1 - 0-10	55.0	2
85% percentile	84 - 1 - 10-20	56.7	2
85% percentile	84 - 1 - 20-30	57.2	2
85% percentile	84 - 1 - 30-40	56.9	2
85% percentile	84 - 1 - 40-50	54.9	2
85% percentile	84 - 1 - 50-60	49.7	2
85% percentile	84 - 1 - 60-70	42.8	2
85% percentile	84 - 1 - 70-80	33.7	2
85% percentile	84 - 1 - 80-89	18.4	2
85% percentile	85 - 1 - 0-10	10.9	317
85% percentile	85 - 1 - 10-20	5.7	330
85% percentile	85 - 1 - 20-30	3.6	328
85% percentile	85 - 1 - 30-40	3.8	327
85% percentile	85 - 1 - 40-46	8.6	288
85% percentile	86 - 1 - 0-10	50.1	303
85% percentile	86 - 1 - 10-20	47.7	315
85% percentile	86 - 1 - 20-30	44.4	315
85% percentile	86 - 1 - 30-40	40.8	315
85% percentile	86 - 1 - 40-50	39.8	315
85% percentile	86 - 1 - 50-60	38.7	315
85% percentile	86 - 1 - 60-61	36.6	187
85% percentile	87 - 1 - 0-78	38.5	462
85% percentile	87 - 2 - 0-78	38.9	547
85% percentile	88 - 1 - 0-20	13.5	482
85% percentile	88 - 2 - 0-20	10.6	365
85% percentile	89 - 1 - 0-23	47.5	347
85% percentile	89 - 2 - 0-23	43.6	329
85% percentile	90 - 1 - 0-78	49.5	319
85% percentile	90 - 2 - 0-78	45.8	526
85% percentile	91 - 1 - 0-68	24.0	550
85% percentile	91 - 2 - 0-68	21.3	351
85% percentile	92 - 1 - 0-10	19.0	44
85% percentile	92 - 1 - 10-20	32.6	44
85% percentile	92 - 1 - 20-30	40.2	44
85% percentile	92 - 1 - 30-40	45.7	44
85% percentile	92 - 1 - 40-50	48.5	44
85% percentile	92 - 1 - 50-60	46.7	44
85% percentile	92 - 1 - 60-70	39.7	44
85% percentile	92 - 1 - 70-80	27.7	44
85% percentile	92 - 1 - 80-88	6.2	43
85% percentile	93 - 1 - 0-10		0
85% percentile	93 - 1 - 10-20		0
85% percentile	93 - 1 - 20-30		0
85% percentile	93 - 1 - 30-40		0
85% percentile	93 - 1 - 40-50		0
85% percentile	93 - 1 - 50-60		0
85% percentile	93 - 1 - 60-70		0
85% percentile	93 - 1 - 70-80		0
85% percentile	93 - 1 - 80-88		0
85% percentile	94 - 1 - 0-100	54.7	194
85% percentile	94 - 1 - 100-131	60.1	177
85% percentile	94 - 2 - 0-100	54.9	203
85% percentile	94 - 2 - 100-131	58.8	242
85% percentile	95 - 1 - 0-10	36.3	362
85% percentile	95 - 1 - 10-20	39.2	362

85% percentile	95 - 1 - 20-24	40.5	323
85% percentile	96 - 1 - 0-10	39.8	184
85% percentile	96 - 1 - 10-20	39.8	194
85% percentile	96 - 1 - 20-23	39.4	194
85% percentile	97 - 1 - 0-10	37.4	185
85% percentile	97 - 1 - 10-20	39.8	196
85% percentile	97 - 1 - 20-23	40.9	190
85% percentile	98 - 1 - 0-100	64.9	19
85% percentile	98 - 1 - 100-149	51.4	56
85% percentile	98 - 2 - 0-100	63.1	343
85% percentile	98 - 2 - 100-149	50.9	300
85% percentile	98 - 3 - 0-100	42.1	463
85% percentile	98 - 3 - 100-149	9.6	448
85% percentile	99 - 1 - 0-84	44.5	538
85% percentile	99 - 2 - 0-84	35.6	578
85% percentile	100 - 1 - 0-44	51.7	269
85% percentile	100 - 2 - 0-44	54.3	266
85% percentile	100 - 3 - 0-44	51.7	122
85% percentile	101 - 1 - 0-24	51.7	267
85% percentile	101 - 2 - 0-24	55.2	152
85% percentile	101 - 3 - 0-24	51.7	236
85% percentile	101 - 4 - 0-24	47.8	6
85% percentile	102 - 1 - 0-83	17.6	264
85% percentile	102 - 2 - 0-83	14.5	161
85% percentile	103 - 1 - 0-100	51.3	241
85% percentile	103 - 1 - 100-132	52.8	240
85% percentile	103 - 2 - 0-100	54.2	219
85% percentile	103 - 2 - 100-132	56.3	220
85% percentile	104 - 1 - 0-85	5.1	218
85% percentile	104 - 2 - 0-85	15.8	28
85% percentile	105 - 1 - 0-10	48.5	110
85% percentile	105 - 1 - 10-20	47.3	134
85% percentile	105 - 1 - 20-30	51.3	125
85% percentile	105 - 1 - 30-40	55.4	122
85% percentile	105 - 1 - 40-50	58.2	124
85% percentile	105 - 1 - 50-60	60.0	125
85% percentile	105 - 1 - 60-70	61.2	125
85% percentile	105 - 1 - 70-80	62.0	125
85% percentile	105 - 1 - 80-90	62.4	125
85% percentile	105 - 1 - 90-100	62.1	126
85% percentile	105 - 1 - 100-110	60.2	126
85% percentile	105 - 1 - 110-120	56.8	126
85% percentile	105 - 1 - 120-130	52.9	126
85% percentile	105 - 1 - 130-140	48.6	128
85% percentile	105 - 1 - 140-150	43.9	128
85% percentile	105 - 1 - 150-154	40.5	105
85% percentile	105 - 2 - 0-10	28.9	62
85% percentile	105 - 2 - 10-20	44.7	38
85% percentile	105 - 2 - 20-30	55.2	47
85% percentile	105 - 2 - 30-40	58.5	52
85% percentile	105 - 2 - 40-50	60.2	49
85% percentile	105 - 2 - 50-60	61.3	47
85% percentile	105 - 2 - 60-70	62.1	47
85% percentile	105 - 2 - 70-80	62.5	47
85% percentile	105 - 2 - 80-90	62.7	46
85% percentile	105 - 2 - 90-100	62.4	45
85% percentile	105 - 2 - 100-110	61.9	45
85% percentile	105 - 2 - 110-120	59.5	45
85% percentile	105 - 2 - 120-130	54.5	45
85% percentile	105 - 2 - 130-140	47.7	43
85% percentile	105 - 2 - 140-150	39.1	43
85% percentile	105 - 2 - 150-154	31.5	42
85% percentile	106 - 1 - 0-10	3.6	43
85% percentile	106 - 1 - 10-17	0.8	41
85% percentile	107 - 1 - 0-10	35.9	121
85% percentile	107 - 1 - 10-20	32.0	128
85% percentile	107 - 1 - 20-30	31.7	128
85% percentile	107 - 1 - 30-30	30.9	128
85% percentile	108 - 1 - 0-10	29.5	225
85% percentile	108 - 1 - 10-20	37.4	237
85% percentile	108 - 1 - 20-30	43.4	237
85% percentile	108 - 1 - 30-40	47.8	237
85% percentile	108 - 1 - 40-50	50.6	237
85% percentile	108 - 1 - 50-60	52.4	236
85% percentile	108 - 1 - 60-70	53.4	236
85% percentile	108 - 1 - 70-80	54.0	235
85% percentile	108 - 1 - 80-90	54.5	234
85% percentile	108 - 2 - 0-10	37.2	86
85% percentile	108 - 2 - 10-20	43.5	91
85% percentile	108 - 2 - 20-30	48.3	91
85% percentile	108 - 2 - 30-40	51.5	91
85% percentile	108 - 2 - 40-50	53.3	91
85% percentile	108 - 2 - 50-60	54.3	92
85% percentile	108 - 2 - 60-70	54.9	92
85% percentile	108 - 2 - 70-80	55.3	93
85% percentile	108 - 2 - 80-90	55.6	94
85% percentile	109 - 1 - 0-10	16.2	73
85% percentile	109 - 1 - 10-20	29.9	61
85% percentile	109 - 1 - 20-30	30.9	34
85% percentile	109 - 1 - 30-40	9.0	34
85% percentile	109 - 1 - 40-40		0
85% percentile	110 - 1 - 0-10	59.9	17
85% percentile	110 - 1 - 10-20	59.8	20
85% percentile	110 - 1 - 20-30	59.6	20
85% percentile	110 - 1 - 30-40	59.2	20
85% percentile	110 - 1 - 40-50	58.3	20

85% percentile	110 - 1 - 50-60	56.3	20
85% percentile	110 - 1 - 60-70	51.9	20
85% percentile	110 - 1 - 70-80	45.2	20
85% percentile	110 - 1 - 80-90	37.0	20
85% percentile	110 - 1 - 90-100	26.4	20
85% percentile	110 - 1 - 100-110	4.5	21
85% percentile	110 - 1 - 110-111	0.1	15
85% percentile	111 - 1 - 0-10	26.5	56
85% percentile	111 - 1 - 10-20	35.9	60
85% percentile	111 - 1 - 20-30	43.0	60
85% percentile	111 - 1 - 30-31	46.4	60
85% percentile	112 - 1 - 0-10	27.3	43
85% percentile	112 - 1 - 10-19	0.7	42
85% percentile	113 - 1 - 0-10		0
85% percentile	113 - 1 - 10-20		0
85% percentile	113 - 1 - 20-30		0
85% percentile	113 - 1 - 30-40		0
85% percentile	113 - 1 - 40-50		0
85% percentile	113 - 1 - 50-60		0
85% percentile	113 - 1 - 60-70		0
85% percentile	113 - 1 - 70-80		0
85% percentile	113 - 1 - 80-84		0
85% percentile	179 - 1 - 0-10		0
85% percentile	179 - 1 - 10-20		0
85% percentile	179 - 1 - 20-30		0
85% percentile	179 - 1 - 30-40		0
85% percentile	179 - 1 - 40-50		0
85% percentile	179 - 1 - 50-60		0
85% percentile	179 - 1 - 60-66		0
85% percentile	181 - 1 - 0-10	30.2	7
85% percentile	181 - 1 - 10-20	38.1	9
85% percentile	181 - 1 - 20-30	45.4	9
85% percentile	181 - 1 - 30-40	50.3	9
85% percentile	181 - 1 - 40-50	54.2	9
85% percentile	181 - 1 - 50-60	57.7	9
85% percentile	181 - 1 - 60-70	60.3	9
85% percentile	181 - 1 - 70-80	61.8	9
85% percentile	181 - 1 - 80-90	62.2	9
85% percentile	181 - 1 - 90-100	62.2	9
85% percentile	181 - 1 - 100-101	62.2	9
85% percentile	197 - 1 - 0-10		0
85% percentile	197 - 1 - 10-20		0
85% percentile	197 - 1 - 20-29		0
85% percentile	208 - 1 - 0-10	37.5	8
85% percentile	208 - 1 - 10-20	43.9	9
85% percentile	208 - 1 - 20-30	49.3	9
85% percentile	208 - 1 - 30-40	54.0	9
85% percentile	208 - 1 - 40-50	57.8	9
85% percentile	208 - 1 - 50-60	60.4	9
85% percentile	208 - 1 - 60-70	61.7	9
85% percentile	208 - 1 - 70-80	62.2	9
85% percentile	208 - 1 - 80-90	62.2	9
85% percentile	208 - 1 - 90-100	62.2	9
85% percentile	208 - 1 - 100-109	62.2	9
85% percentile	209 - 1 - 0-10		0
85% percentile	209 - 1 - 10-20		0
85% percentile	209 - 1 - 20-30		0
85% percentile	209 - 1 - 30-40		0
85% percentile	209 - 1 - 40-50		0
85% percentile	209 - 1 - 50-60		0
85% percentile	209 - 1 - 60-70		0
85% percentile	209 - 1 - 70-80		0
85% percentile	209 - 1 - 80-90		0
85% percentile	209 - 1 - 90-100		0
85% percentile	209 - 1 - 100-109		0
85% percentile	210 - 1 - 0-100	49.3	702
85% percentile	210 - 1 - 100-123	48.8	604
85% percentile	210 - 2 - 0-100	49.8	494
85% percentile	210 - 2 - 100-123	48.5	581
85% percentile	250 - 1 - 0-10	30.9	242
85% percentile	250 - 1 - 10-20	30.0	486
85% percentile	250 - 1 - 20-30	31.1	599
85% percentile	250 - 1 - 30-40	31.9	599
85% percentile	250 - 1 - 40-50	30.0	807
85% percentile	250 - 1 - 50-60	30.0	1051
85% percentile	250 - 1 - 60-70	30.5	1051
85% percentile	250 - 1 - 70-80	30.7	1051
85% percentile	250 - 1 - 80-90	30.9	422
85% percentile	250 - 1 - 90-100	31.1	416
85% percentile	250 - 1 - 100-110	31.2	416
85% percentile	250 - 1 - 110-120	30.7	445
85% percentile	250 - 1 - 120-127	30.9	239
85% percentile	251 - 1 - 0-10	40.1	102
85% percentile	251 - 1 - 10-20	45.2	118
85% percentile	251 - 1 - 20-30	47.8	118
85% percentile	251 - 1 - 30-40	45.9	118
85% percentile	251 - 1 - 40-50	41.2	118
85% percentile	251 - 1 - 50-60	34.8	118
85% percentile	251 - 1 - 60-70	26.0	118
85% percentile	251 - 1 - 70-80	18.8	54
85% percentile	251 - 1 - 80-90	19.5	3
85% percentile	251 - 1 - 90-100	29.1	4
85% percentile	251 - 1 - 100-110	36.9	4
85% percentile	251 - 1 - 110-120	42.7	4
85% percentile	251 - 1 - 120-130	45.9	4
85% percentile	251 - 1 - 130-140	44.4	4

85% percentile	251 - 1 - 140-150	36.3	4
85% percentile	251 - 1 - 150-160	23.0	4
85% percentile	251 - 1 - 160-166	4.5	4
85% percentile	252 - 1 - 0-10	15.2	26
85% percentile	252 - 1 - 10-20	30.2	26
85% percentile	252 - 1 - 20-30	32.2	26
85% percentile	252 - 1 - 30-40	19.2	26
85% percentile	252 - 1 - 40-44	3.4	26
85% percentile	253 - 1 - 0-10	25.7	137
85% percentile	253 - 1 - 10-20	36.0	144
85% percentile	253 - 1 - 20-30	43.2	144
85% percentile	253 - 1 - 30-40	48.6	144
85% percentile	253 - 1 - 40-44	51.1	144
85% percentile	254 - 1 - 0-10	22.8	116
85% percentile	254 - 1 - 10-20	33.9	116
85% percentile	254 - 1 - 20-30	40.9	116
85% percentile	254 - 1 - 30-40	44.1	116
85% percentile	254 - 1 - 40-50	42.1	116
85% percentile	254 - 1 - 50-60	37.0	116
85% percentile	254 - 1 - 60-70	30.1	116
85% percentile	254 - 1 - 70-80	22.7	102
85% percentile	254 - 1 - 80-90	48.0	12
85% percentile	254 - 1 - 90-100	22.8	72
85% percentile	254 - 1 - 100-110	30.5	134
85% percentile	254 - 1 - 110-120	39.3	134
85% percentile	254 - 1 - 120-130	45.2	134
85% percentile	254 - 1 - 130-140	47.3	134
85% percentile	254 - 1 - 140-150	44.8	134
85% percentile	254 - 1 - 150-160	39.7	134
85% percentile	254 - 1 - 160-165	35.5	97
85% percentile	255 - 1 - 0-10	15.3	125
85% percentile	255 - 1 - 10-20	23.5	125
85% percentile	255 - 1 - 20-30	6.1	125
85% percentile	255 - 1 - 30-30	9.7	96
85% percentile	256 - 1 - 0-10	22.5	185
85% percentile	256 - 1 - 10-20	32.7	215
85% percentile	256 - 1 - 20-30	40.4	214
85% percentile	256 - 1 - 30-30	43.8	214
85% percentile	257 - 1 - 0-10	26.3	66
85% percentile	257 - 1 - 10-20	34.3	107
85% percentile	257 - 1 - 20-30	41.6	107
85% percentile	257 - 1 - 30-40	47.3	107
85% percentile	257 - 1 - 40-50	51.2	107
85% percentile	257 - 1 - 50-60	52.6	107
85% percentile	257 - 1 - 60-70	50.6	107
85% percentile	257 - 1 - 70-80	46.2	107
85% percentile	257 - 1 - 80-90	40.8	107
85% percentile	257 - 1 - 90-100	34.3	107
85% percentile	257 - 1 - 100-110	26.1	107
85% percentile	257 - 1 - 110-113	20.2	107
85% percentile	258 - 1 - 0-10	24.5	46
85% percentile	258 - 1 - 10-20	34.7	46
85% percentile	258 - 1 - 20-30	41.8	46
85% percentile	258 - 1 - 30-40	47.3	46
85% percentile	258 - 1 - 40-50	50.9	46
85% percentile	258 - 1 - 50-60	51.9	46
85% percentile	258 - 1 - 60-70	51.5	46
85% percentile	258 - 1 - 70-80	47.7	46
85% percentile	258 - 1 - 80-90	39.7	46
85% percentile	258 - 1 - 90-100	28.7	46
85% percentile	258 - 1 - 100-110	6.5	46
85% percentile	259 - 1 - 0-73	56.6	326
85% percentile	259 - 2 - 0-73	57.7	411
85% percentile	260 - 1 - 0-29	60.8	504
85% percentile	260 - 2 - 0-29	60.9	237
85% percentile	260 - 3 - 0-29	22.5	68
85% percentile	261 - 1 - 0-73	20.6	53
85% percentile	262 - 1 - 0-74	41.8	9
85% percentile	264 - 1 - 0-100	43.3	10
85% percentile	264 - 1 - 100-182	24.9	10
85% percentile	265 - 1 - 0-100	43.8	12
85% percentile	265 - 1 - 100-178	59.6	12
85% percentile	266 - 1 - 0-100	42.4	263
85% percentile	266 - 1 - 100-200	54.8	236
85% percentile	266 - 1 - 200-300	54.7	209
85% percentile	266 - 1 - 300-358	59.4	191
85% percentile	267 - 1 - 0-100	52.3	72
85% percentile	267 - 1 - 100-200	47.8	125
85% percentile	267 - 1 - 200-300	48.1	162
85% percentile	267 - 1 - 300-356	15.1	177
85% percentile	268 - 1 - 0-60	17.3	55
85% percentile	269 - 1 - 0-60	38.0	43
85% percentile	270 - 1 - 0-60	17.1	59
85% percentile	271 - 1 - 0-60	37.6	43
85% percentile	272 - 1 - 0-70	0	0
85% percentile	273 - 1 - 0-70	0	0
85% percentile	274 - 1 - 0-10	0	0
85% percentile	274 - 1 - 10-20	0	0
85% percentile	274 - 1 - 20-30	0	0
85% percentile	274 - 1 - 30-40	0	0
85% percentile	274 - 1 - 40-50	0	0
85% percentile	274 - 1 - 50-60	0	0
85% percentile	274 - 1 - 60-70	0	0
85% percentile	274 - 1 - 70-80	0	0
85% percentile	274 - 1 - 80-90	0	0
85% percentile	274 - 1 - 90-100	0	0

85% percentile	274 - 1 - 100-110		0
85% percentile	274 - 1 - 110-120		0
85% percentile	274 - 1 - 120-130		0
85% percentile	274 - 1 - 130-140		0
85% percentile	274 - 1 - 140-150		0
85% percentile	274 - 1 - 150-160		0
85% percentile	274 - 1 - 160-170		0
85% percentile	274 - 1 - 170-180		0
85% percentile	274 - 1 - 180-190		0
85% percentile	274 - 1 - 190-200		0
85% percentile	274 - 1 - 200-210		0
85% percentile	274 - 1 - 210-220		0
85% percentile	274 - 1 - 220-230		0
85% percentile	274 - 1 - 230-240		0
85% percentile	274 - 1 - 240-250		0
85% percentile	274 - 1 - 250-260		0
85% percentile	274 - 1 - 260-270		0
85% percentile	274 - 1 - 270-280		0
85% percentile	274 - 1 - 280-290		0
85% percentile	274 - 1 - 290-300		0
85% percentile	274 - 1 - 300-310		0
85% percentile	274 - 1 - 310-320		0
85% percentile	274 - 1 - 320-330		0
85% percentile	274 - 1 - 330-340		0
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85% percentile	274 - 1 - 350-360		0
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85% percentile	274 - 1 - 370-380		0
85% percentile	274 - 1 - 380-390		0
85% percentile	274 - 1 - 390-400		0
85% percentile	274 - 1 - 400-410		0
85% percentile	274 - 1 - 410-417		0
85% percentile	275 - 1 - 0-10		0
85% percentile	275 - 1 - 10-20		0
85% percentile	275 - 1 - 20-30		0
85% percentile	275 - 1 - 30-40		0
85% percentile	275 - 1 - 40-50		0
85% percentile	275 - 1 - 50-60		0
85% percentile	275 - 1 - 60-70		0
85% percentile	275 - 1 - 70-80		0
85% percentile	275 - 1 - 80-90		0
85% percentile	275 - 1 - 90-100		0
85% percentile	275 - 1 - 100-110		0
85% percentile	275 - 1 - 110-120		0
85% percentile	275 - 1 - 120-130		0
85% percentile	275 - 1 - 130-140		0
85% percentile	275 - 1 - 140-150		0
85% percentile	275 - 1 - 150-160		0
85% percentile	275 - 1 - 160-170		0
85% percentile	275 - 1 - 170-180		0
85% percentile	275 - 1 - 180-190		0
85% percentile	275 - 1 - 190-192		0
85% percentile	276 - 1 - 0-10	62.2	9
85% percentile	276 - 1 - 10-20	62.2	9
85% percentile	276 - 1 - 20-30	62.2	9
85% percentile	276 - 1 - 30-40	62.2	9
85% percentile	276 - 1 - 40-50	62.2	9
85% percentile	276 - 1 - 50-60	62.2	9
85% percentile	276 - 1 - 60-70	62.2	9
85% percentile	276 - 1 - 70-80	62.2	9
85% percentile	276 - 1 - 80-90	61.8	9
85% percentile	276 - 1 - 90-100	60.3	9
85% percentile	276 - 1 - 100-110	57.5	9
85% percentile	276 - 1 - 110-120	53.8	9
85% percentile	276 - 1 - 120-130	49.6	9
85% percentile	276 - 1 - 130-140	44.9	9
85% percentile	276 - 1 - 140-150	39.8	9
85% percentile	276 - 1 - 150-160	33.8	9
85% percentile	276 - 1 - 160-161	30.1	8
85% percentile	10000 - 1 - 0-21	12.5	243
85% percentile	10001 - 1 - 0-10	32.8	462
85% percentile	10001 - 1 - 10-20	30.4	463
85% percentile	10001 - 1 - 20-30	30.8	464
85% percentile	10001 - 1 - 30-40	31.9	464
85% percentile	10001 - 1 - 40-46	35.0	465
85% percentile	10002 - 1 - 0-10	1.0	9
85% percentile	10002 - 1 - 10-17		0
85% percentile	10002 - 2 - 0-10	17.0	544
85% percentile	10002 - 2 - 10-17	15.8	554
85% percentile	10003 - 1 - 0-19	6.2	8
85% percentile	10003 - 2 - 0-19	53.9	742
85% percentile	10004 - 1 - 0-2	60.0	518
85% percentile	10005 - 1 - 0-0	59.9	699
85% percentile	10006 - 1 - 0-0	30.7	244
85% percentile	10007 - 1 - 0-1	31.3	640
85% percentile	10008 - 1 - 0-10		0
85% percentile	10008 - 1 - 10-17		0
85% percentile	10009 - 1 - 0-10	5.4	559
85% percentile	10009 - 1 - 10-17	22.0	559
85% percentile	10010 - 1 - 0-10	31.6	231
85% percentile	10010 - 1 - 10-14	31.9	231
85% percentile	10011 - 1 - 0-10	31.6	137
85% percentile	10011 - 1 - 10-16	31.9	137
85% percentile	10012 - 1 - 0-10	31.0	640
85% percentile	10012 - 1 - 10-20	31.1	640
85% percentile	10012 - 1 - 20-22	31.2	640

85% percentile	10013 - 1 - 0-10	15.5	586
85% percentile	10013 - 1 - 10-17	24.8	587
85% percentile	10014 - 1 - 0-10	31.7	417
85% percentile	10014 - 1 - 10-17	32.9	417
85% percentile	10015 - 1 - 0-10		0
85% percentile	10015 - 1 - 10-20		0
85% percentile	10015 - 1 - 20-20		0
85% percentile	10018 - 1 - 0-0	104.3	317
85% percentile	10020 - 1 - 0-44	31.6	604
85% percentile	10021 - 1 - 0-10	31.1	237
85% percentile	10021 - 1 - 10-10	36.3	239
85% percentile	10021 - 2 - 0-10	33.6	337
85% percentile	10021 - 2 - 10-10	38.1	335
85% percentile	10022 - 1 - 0-3	48.6	480
85% percentile	10023 - 1 - 0-10	40.6	499
85% percentile	10023 - 1 - 10-11	44.5	497
85% percentile	10023 - 2 - 0-10	37.6	392
85% percentile	10023 - 2 - 10-11	42.6	393
85% percentile	10024 - 1 - 0-1	46.7	794
85% percentile	10024 - 2 - 0-1	49.7	398
85% percentile	10025 - 1 - 0-10	43.7	372
85% percentile	10025 - 1 - 10-11	49.1	374
85% percentile	10025 - 2 - 0-10	36.5	276
85% percentile	10025 - 2 - 10-11	46.7	274
85% percentile	10026 - 1 - 0-1	15.6	443
85% percentile	10026 - 2 - 0-1	19.9	312
85% percentile	10027 - 1 - 0-2	27.9	536
85% percentile	10027 - 2 - 0-2	22.7	362
85% percentile	10028 - 1 - 0-1	50.6	368
85% percentile	10028 - 2 - 0-1	49.7	281
85% percentile	10029 - 1 - 0-7	38.1	117
85% percentile	10030 - 1 - 0-2	49.2	496
85% percentile	10030 - 2 - 0-2	50.9	256
85% percentile	10031 - 1 - 0-1	49.9	376
85% percentile	10032 - 1 - 0-1	51.4	362
85% percentile	10032 - 2 - 0-1	51.3	247
85% percentile	10032 - 3 - 0-1	49.6	403
85% percentile	10033 - 1 - 0-1	41.2	196
85% percentile	10034 - 1 - 0-1	46.1	259
85% percentile	10034 - 2 - 0-1	34.3	771
85% percentile	10035 - 1 - 0-1	16.1	510
85% percentile	10035 - 2 - 0-1	1.9	387
85% percentile	10036 - 1 - 0-10	5.7	464
85% percentile	10036 - 1 - 10-20	4.4	464
85% percentile	10036 - 1 - 20-30	5.3	463
85% percentile	10036 - 1 - 30-30	21.7	463
85% percentile	10037 - 1 - 0-10	41.8	122
85% percentile	10037 - 1 - 10-20	39.8	124
85% percentile	10037 - 1 - 20-30	40.2	125
85% percentile	10037 - 1 - 30-40	41.9	134
85% percentile	10037 - 1 - 40-44	45.2	138
85% percentile	10037 - 2 - 0-10	40.4	235
85% percentile	10037 - 2 - 10-20	35.5	233
85% percentile	10037 - 2 - 20-30	15.1	232
85% percentile	10037 - 2 - 30-40	32.3	223
85% percentile	10037 - 2 - 40-44	40.1	219
85% percentile	10038 - 1 - 0-9	27.3	252
85% percentile	10038 - 2 - 0-9	32.2	311
85% percentile	10039 - 1 - 0-1	48.8	357
85% percentile	10039 - 2 - 0-1	46.0	487
85% percentile	10040 - 1 - 0-1	45.5	241
85% percentile	10040 - 2 - 0-1	34.7	603
85% percentile	10041 - 1 - 0-19	51.0	385
85% percentile	10041 - 2 - 0-19	51.7	223
85% percentile	10041 - 3 - 0-19	50.4	327
85% percentile	10042 - 1 - 0-29	49.2	453
85% percentile	10042 - 2 - 0-29	49.7	284
85% percentile	10043 - 1 - 0-19	45.7	12
85% percentile	10044 - 1 - 0-13	13.1	12
85% percentile	10045 - 1 - 0-29	17.1	4
85% percentile	10046 - 1 - 0-25	16.7	79
85% percentile	10047 - 1 - 0-23	19.7	13
85% percentile	10048 - 1 - 0-1	50.9	209
85% percentile	10048 - 2 - 0-1	48.1	108
85% percentile	10048 - 3 - 0-1	49.3	226
85% percentile	10049 - 1 - 0-1	50.7	387
85% percentile	10049 - 2 - 0-1	50.7	223
85% percentile	10049 - 3 - 0-1	45.2	329
85% percentile	10050 - 1 - 0-46	41.5	169
85% percentile	10050 - 2 - 0-46	39.7	136
85% percentile	10051 - 1 - 0-44	39.4	159
85% percentile	10051 - 2 - 0-44	36.8	156
85% percentile	10052 - 1 - 0-48	39.4	198
85% percentile	10053 - 1 - 0-2	53.7	264
85% percentile	10054 - 1 - 0-41	44.8	133
85% percentile	10055 - 1 - 0-4	58.7	132
85% percentile	10056 - 1 - 0-4	47.1	408
85% percentile	10057 - 1 - 0-28	10.7	184
85% percentile	10058 - 1 - 0-2	48.8	400
85% percentile	10059 - 1 - 0-2	39.5	397
85% percentile	10060 - 1 - 0-26	14.6	44
85% percentile	10061 - 1 - 0-34	25.9	175
85% percentile	10061 - 2 - 0-34	26.9	78
85% percentile	10062 - 1 - 0-28	51.5	72
85% percentile	10063 - 1 - 0-7	16.2	68
85% percentile	10064 - 1 - 0-44	23.7	71

85% percentile	10065 - 1 - 0-45	23.0	226
85% percentile	10066 - 1 - 0-16	59.7	55
85% percentile	10067 - 1 - 0-36	24.4	56
85% percentile	10068 - 1 - 0-1	59.6	179
85% percentile	10068 - 2 - 0-1	58.0	248
85% percentile	10069 - 1 - 0-22	60.4	44
85% percentile	10070 - 1 - 0-0	54.8	205
85% percentile	10070 - 2 - 0-0	47.3	47
85% percentile	10072 - 1 - 0-0	103.9	316
85% percentile	10073 - 1 - 0-0	104.2	868
85% percentile	10073 - 2 - 0-0	105.6	684
85% percentile	10073 - 3 - 0-0	110.3	617
85% percentile	10074 - 1 - 0-0	103.7	585
85% percentile	10074 - 2 - 0-0	107.2	699
85% percentile	10074 - 3 - 0-0	109.7	627
85% percentile	10075 - 1 - 0-0	103.7	318
85% percentile	10076 - 1 - 0-17	113.9	298
85% percentile	10076 - 2 - 0-17	103.0	288
85% percentile	10077 - 1 - 0-1	104.0	569
85% percentile	10077 - 2 - 0-1	107.2	698
85% percentile	10077 - 3 - 0-1	109.0	643
85% percentile	10078 - 1 - 0-1	99.7	877
85% percentile	10078 - 2 - 0-1	106.3	823
85% percentile	10078 - 3 - 0-1	108.7	685
85% percentile	10079 - 1 - 0-1	93.7	481
85% percentile	10080 - 1 - 0-1	100.8	1112
85% percentile	10080 - 2 - 0-1	105.2	680
85% percentile	10080 - 3 - 0-1	106.7	643
85% percentile	10081 - 1 - 0-1	103.3	354
85% percentile	10081 - 2 - 0-1	105.7	638
85% percentile	10081 - 3 - 0-1	106.3	655
85% percentile	10082 - 1 - 0-1	105.5	385
85% percentile	10082 - 2 - 0-1	106.2	625
85% percentile	10082 - 3 - 0-1	106.8	627
85% percentile	10083 - 1 - 0-6	40.9	194
85% percentile	10084 - 1 - 0-1	106.1	426
85% percentile	10084 - 2 - 0-1	105.8	613
85% percentile	10084 - 3 - 0-1	106.7	602
85% percentile	10085 - 1 - 0-1	108.5	377
85% percentile	10085 - 2 - 0-1	107.8	599
85% percentile	10085 - 3 - 0-1	103.8	727
85% percentile	10086 - 1 - 0-21	102.9	132
85% percentile	10086 - 2 - 0-21	116.2	151
85% percentile	10087 - 1 - 0-2	50.0	899
85% percentile	10087 - 2 - 0-2	51.3	292
85% percentile	10088 - 1 - 0-15	111.2	281
85% percentile	10088 - 2 - 0-15	103.6	516
85% percentile	10089 - 1 - 0-0	88.3	374
85% percentile	10090 - 1 - 0-29	51.6	68
85% percentile	10091 - 1 - 0-1	26.3	68
85% percentile	10092 - 1 - 0-1	47.5	581
85% percentile	10092 - 2 - 0-1	49.6	326
85% percentile	10093 - 1 - 0-45	45.8	422
85% percentile	10094 - 1 - 0-2	6.9	331
85% percentile	10095 - 1 - 0-1	50.8	315
85% percentile	10096 - 1 - 0-10	54.4	2
85% percentile	10096 - 1 - 10-20	54.4	2
85% percentile	10096 - 1 - 20-30	54.4	2
85% percentile	10096 - 1 - 30-34	54.4	2
85% percentile	10097 - 1 - 0-10	50.0	52
85% percentile	10097 - 1 - 10-20	53.4	52
85% percentile	10097 - 1 - 20-30	55.1	52
85% percentile	10097 - 1 - 30-32	56.3	52
85% percentile	10098 - 1 - 0-10	52.0	270
85% percentile	10098 - 1 - 10-20	42.7	270
85% percentile	10098 - 1 - 20-28	24.1	270
85% percentile	10099 - 1 - 0-10		0
85% percentile	10099 - 1 - 10-20		0
85% percentile	10099 - 1 - 20-30		0
85% percentile	10099 - 1 - 30-35		0
85% percentile	10100 - 1 - 0-10		0
85% percentile	10100 - 1 - 10-20		0
85% percentile	10100 - 1 - 20-27		0
85% percentile	10101 - 1 - 0-10		0
85% percentile	10101 - 1 - 10-20		0
85% percentile	10101 - 1 - 20-29		0
85% percentile	10102 - 1 - 0-10	18.8	5
85% percentile	10102 - 1 - 10-19	17.9	5
85% percentile	10103 - 1 - 0-10	20.6	51
85% percentile	10103 - 1 - 10-20	12.5	51
85% percentile	10103 - 1 - 20-30	26.9	51
85% percentile	10103 - 1 - 30-40	27.6	51
85% percentile	10103 - 1 - 40-41	29.9	51
85% percentile	10104 - 1 - 0-10	64.5	3
85% percentile	10104 - 1 - 10-20	64.5	3
85% percentile	10104 - 1 - 20-30	64.5	3
85% percentile	10104 - 1 - 30-37	64.5	3
85% percentile	10105 - 1 - 0-10	12.5	54
85% percentile	10105 - 1 - 10-20	16.3	54
85% percentile	10105 - 1 - 20-30	14.1	54
85% percentile	10105 - 1 - 30-34	26.3	54
85% percentile	10106 - 1 - 0-10	25.3	270
85% percentile	10106 - 1 - 10-20	25.4	271
85% percentile	10106 - 1 - 20-30	26.1	271
85% percentile	10106 - 1 - 30-40	27.3	271
85% percentile	10106 - 1 - 40-45	31.7	272

85% percentile	10107 - 1 - 0-10	38.8	315
85% percentile	10107 - 1 - 10-13	43.8	315
85% percentile	10108 - 1 - 0-10	4.4	327
85% percentile	10108 - 1 - 10-20	42.8	327
85% percentile	10108 - 1 - 20-30	46.4	327
85% percentile	10108 - 1 - 30-40	48.5	327
85% percentile	10108 - 1 - 40-48	49.7	327
85% percentile	10109 - 1 - 0-10	1.6	2
85% percentile	10109 - 1 - 10-20	26.7	2
85% percentile	10109 - 1 - 20-30	26.9	2
85% percentile	10109 - 1 - 30-40	27.5	2
85% percentile	10109 - 1 - 40-41	30.4	2
85% percentile	10110 - 1 - 0-7	16.1	362
85% percentile	10111 - 1 - 0-1	41.1	117
85% percentile	10112 - 1 - 0-10	18.1	271
85% percentile	10112 - 1 - 10-20	9.8	271
85% percentile	10112 - 1 - 20-30	4.8	270
85% percentile	10112 - 1 - 30-37	9.0	270
85% percentile	10113 - 1 - 0-10	6.8	301
85% percentile	10113 - 1 - 10-20	4.7	303
85% percentile	10113 - 1 - 20-30	5.7	304
85% percentile	10113 - 1 - 30-40	4.7	304
85% percentile	10113 - 1 - 40-43	35.9	304
85% percentile	10114 - 1 - 0-36	39.1	116
85% percentile	10114 - 2 - 0-36	37.8	139
85% percentile	10116 - 1 - 0-10	12.6	44
85% percentile	10117 - 1 - 0-10		0
85% percentile	10117 - 1 - 10-11		0
85% percentile	10118 - 1 - 0-1	51.6	268
85% percentile	10118 - 2 - 0-1	53.6	380
85% percentile	10119 - 1 - 0-1	40.9	362
85% percentile	10120 - 1 - 0-1	39.5	194
85% percentile	10121 - 1 - 0-6	20.3	196
85% percentile	10122 - 1 - 0-1	69.6	366
85% percentile	10122 - 2 - 0-1	65.9	468
85% percentile	10123 - 1 - 0-1	48.9	604
85% percentile	10123 - 2 - 0-1	48.1	589
85% percentile	10124 - 1 - 0-18	49.5	443
85% percentile	10124 - 2 - 0-18	50.5	439
85% percentile	10125 - 1 - 0-1	51.8	272
85% percentile	10125 - 2 - 0-1	55.0	158
85% percentile	10125 - 3 - 0-1	52.1	240
85% percentile	10126 - 1 - 0-1	51.6	271
85% percentile	10126 - 2 - 0-1	55.7	150
85% percentile	10127 - 1 - 0-40	41.8	210
85% percentile	10127 - 2 - 0-40	41.4	176
85% percentile	10128 - 1 - 0-1	51.3	220
85% percentile	10128 - 2 - 0-1	47.2	28
85% percentile	10129 - 1 - 0-2	39.2	128
85% percentile	10130 - 1 - 0-10	29.0	128
85% percentile	10130 - 1 - 10-11	38.5	128
85% percentile	10131 - 1 - 0-1	28.3	43
85% percentile	10132 - 1 - 0-10	24.3	220
85% percentile	10132 - 1 - 10-20	26.2	169
85% percentile	10132 - 1 - 20-30	26.0	157
85% percentile	10132 - 1 - 30-36	26.4	157
85% percentile	10132 - 2 - 0-10	22.7	28
85% percentile	10132 - 2 - 10-20	28.5	79
85% percentile	10132 - 2 - 20-30	29.4	91
85% percentile	10132 - 2 - 30-36	32.8	91
85% percentile	10133 - 1 - 0-10	17.0	20
85% percentile	10133 - 1 - 10-20	25.8	20
85% percentile	10133 - 1 - 20-30	25.8	20
85% percentile	10133 - 1 - 30-40	26.0	20
85% percentile	10134 - 1 - 0-10	13.7	80
85% percentile	10134 - 1 - 10-20	16.5	80
85% percentile	10134 - 1 - 20-21	20.7	80
85% percentile	10135 - 1 - 0-10		0
85% percentile	10135 - 1 - 10-20		0
85% percentile	10135 - 1 - 20-30		0
85% percentile	10135 - 1 - 30-40		0
85% percentile	10135 - 1 - 40-46		0
85% percentile	10136 - 1 - 0-10	13.9	34
85% percentile	10136 - 1 - 10-20	14.8	34
85% percentile	10136 - 1 - 20-22	20.1	34
85% percentile	10137 - 1 - 0-7	32.9	44
85% percentile	10138 - 1 - 0-10	18.2	42
85% percentile	10138 - 1 - 10-20	26.5	42
85% percentile	10138 - 1 - 20-30	26.9	42
85% percentile	10138 - 1 - 30-37	27.4	42
85% percentile	10139 - 1 - 0-10		0
85% percentile	10139 - 1 - 10-20		0
85% percentile	10139 - 1 - 20-30		0
85% percentile	10139 - 1 - 30-40		0
85% percentile	10139 - 1 - 40-48		0
85% percentile	10140 - 1 - 0-10	23.6	46
85% percentile	10140 - 1 - 10-20	27.3	46
85% percentile	10140 - 1 - 20-30	27.5	46
85% percentile	10140 - 1 - 30-40	27.9	46
85% percentile	10140 - 1 - 40-44	30.3	46
85% percentile	10141 - 1 - 0-10	15.7	40
85% percentile	10141 - 1 - 10-20	17.2	40
85% percentile	10141 - 1 - 20-20	19.3	40
85% percentile	10142 - 1 - 0-10	60.0	20
85% percentile	10142 - 1 - 10-20	60.0	20
85% percentile	10142 - 1 - 20-20	60.0	20

85% percentile	10217 - 1 - 0-10		0
85% percentile	10217 - 1 - 10-15		0
85% percentile	10221 - 1 - 0-10		0
85% percentile	10221 - 1 - 10-19		0
85% percentile	10230 - 1 - 0-10		0
85% percentile	10230 - 1 - 10-20		0
85% percentile	10230 - 1 - 20-26		0
85% percentile	10231 - 1 - 0-10		0
85% percentile	10231 - 1 - 10-20		0
85% percentile	10231 - 1 - 20-22		0
85% percentile	10232 - 1 - 0-10	27.7	9
85% percentile	10232 - 1 - 10-20	30.0	9
85% percentile	10232 - 1 - 20-20	34.0	9
85% percentile	10233 - 1 - 0-1	60.7	506
85% percentile	10233 - 2 - 0-1	60.8	240
85% percentile	10234 - 1 - 0-23	60.9	513
85% percentile	10234 - 2 - 0-23	51.5	286
85% percentile	10234 - 3 - 0-23	32.9	42
85% percentile	10235 - 1 - 0-10	11.0	95
85% percentile	10235 - 1 - 10-20	18.1	95
85% percentile	10235 - 1 - 20-20	22.6	95
85% percentile	10240 - 1 - 0-10	18.1	12
85% percentile	10240 - 1 - 10-11	28.3	12
85% percentile	10241 - 1 - 0-10	13.1	41
85% percentile	10241 - 1 - 10-13	17.6	41
85% percentile	10242 - 1 - 0-10	17.1	104
85% percentile	10242 - 1 - 10-10	17.2	104
85% percentile	10243 - 1 - 0-7	18.1	9
85% percentile	10244 - 1 - 0-6	14.2	5
85% percentile	10245 - 1 - 0-10		0
85% percentile	10245 - 1 - 10-12		0
85% percentile	10246 - 1 - 0-9	16.6	3
85% percentile	10247 - 1 - 0-10		0
85% percentile	10247 - 1 - 10-15		0
85% percentile	10248 - 1 - 0-10	1.6	8
85% percentile	10248 - 1 - 10-18	17.7	8
85% percentile	10250 - 1 - 0-9	8.5	152
85% percentile	10251 - 1 - 0-10	2.8	25
85% percentile	10251 - 1 - 10-18	17.9	25
85% percentile	10252 - 1 - 0-9	17.1	11
85% percentile	10253 - 1 - 0-10	13.1	242
85% percentile	10253 - 1 - 10-14	16.8	242
85% percentile	10254 - 1 - 0-10	17.6	25
85% percentile	10255 - 1 - 0-10	11.0	4
85% percentile	10255 - 1 - 10-15	17.1	4
85% percentile	10256 - 1 - 0-9	17.0	58
85% percentile	10257 - 1 - 0-10	16.5	42
85% percentile	10257 - 1 - 10-12	17.1	42
85% percentile	10258 - 1 - 0-10	16.3	1
85% percentile	10258 - 1 - 10-14	16.4	1
85% percentile	10259 - 1 - 0-10	17.5	5
85% percentile	10259 - 1 - 10-12	17.9	5
85% percentile	10260 - 1 - 0-8	18.2	3
85% percentile	10261 - 1 - 0-10	14.5	42
85% percentile	10261 - 1 - 10-13	16.9	42
85% percentile	10262 - 1 - 0-10	14.9	5
85% percentile	10262 - 1 - 10-11	16.7	5
85% percentile	10263 - 1 - 0-8	13.7	52
85% percentile	10264 - 1 - 0-8		0
85% percentile	10265 - 1 - 0-10		0
85% percentile	10265 - 1 - 10-17		0
85% percentile	10266 - 1 - 0-10		0
85% percentile	10266 - 1 - 10-12		0
85% percentile	10267 - 1 - 0-10		0
85% percentile	10267 - 1 - 10-15		0
85% percentile	10268 - 1 - 0-10	15.2	122
85% percentile	10268 - 1 - 10-10	17.6	122
85% percentile	10269 - 1 - 0-10	15.3	4
85% percentile	10270 - 1 - 0-10	17.0	104
85% percentile	10271 - 1 - 0-10	14.0	118
85% percentile	10271 - 1 - 10-12	17.2	118
85% percentile	10272 - 1 - 0-9		0
85% percentile	10273 - 1 - 0-10	15.8	26
85% percentile	10273 - 1 - 10-16	18.0	26
85% percentile	10274 - 1 - 0-10	17.3	134
85% percentile	10274 - 1 - 10-12	18.1	134
85% percentile	10275 - 1 - 0-10	32.3	17
85% percentile	10275 - 1 - 10-18	33.1	17
85% percentile	10276 - 1 - 0-9	34.0	118
85% percentile	10277 - 1 - 0-10	30.5	134
85% percentile	10277 - 1 - 10-14	25.0	134
85% percentile	10278 - 1 - 0-10	17.2	13
85% percentile	10278 - 1 - 10-14	19.2	13
85% percentile	10281 - 1 - 0-10	15.2	42
85% percentile	10281 - 1 - 10-11	18.4	42
85% percentile	10284 - 1 - 0-10	14.9	4
85% percentile	10284 - 1 - 10-20	17.8	4
85% percentile	10284 - 1 - 20-23	18.5	4
85% percentile	10293 - 1 - 0-10		0
85% percentile	10293 - 1 - 10-14		0
85% percentile	10294 - 1 - 0-1		0
85% percentile	10295 - 1 - 0-1		0
85% percentile	10296 - 1 - 0-1	62.2	9

NODE EVALUATION											
SIMRUN	TIMEINT	MOVEMENT	NODENAME	FROM LINK	TO LINK	VEHS(ALL)	QLEN/95th	QLENMAX	VEHDEL(ALL)	LOSVAL(ALL)	DIR MOD
Average	5400-9000		GLENDALE AVE & QEW EB	NB	EB	613	15	176	10	1	NBR
Average	5400-9000		GLENDALE AVE & QEW EB	NB	NB	826	35	230	22	3	NBT
Average	5400-9000		GLENDALE AVE & QEW EB	SB	EB	417	2	43	3	1	SBL
Average	5400-9000		GLENDALE AVE & QEW EB	SB	SB	729	2	43	5	1	SBT
Average	5400-9000		GLENDALE AVE & QEW EB	EB	SB	313	498	336	1	1	EBR
Average	5400-9000		GLENDALE AVE & QEW EB	EB	NB	408	493	498	317	6	EBL
Average	5400-9000		GLENDALE AVE & QEW EB			3307	208	502	48	4	Total
Average	5400-9000		GLENDALE AVE & QEW WB	WB	NB	307	412	421	110	6	WBR
Average	5400-9000		GLENDALE AVE & QEW WB	WB	SB	443	412	421	180	6	WBL
Average	5400-9000		GLENDALE AVE & QEW WB	NB	NB	729	12	122	13	2	NBT
Average	5400-9000		GLENDALE AVE & QEW WB	NB	WB	502	2	95	4	1	NBL
Average	5400-9000		GLENDALE AVE & QEW WB	SB	WB	667	13	133	12	2	SBR
Average	5400-9000		GLENDALE AVE & QEW WB	SB	SB	704	37	176	30	3	SBT
Average	5400-9000		GLENDALE AVE & QEW WB			3352	148	421	46	4	Total
Average	5400-9000		GLENDALE AVE & YORK RD	SB	WB	0	0	0			SBR
Average	5400-9000		GLENDALE AVE & YORK RD	SB	EB	0	0	0			SBL
Average	5400-9000		GLENDALE AVE & YORK RD	SB	SB	0	0	0			SBT
Average	5400-9000		GLENDALE AVE & YORK RD	SB	NB	0	0	0			SBU
Average	5400-9000		GLENDALE AVE & YORK RD	WB	WB	161	170	202	80	6	WBT
Average	5400-9000		GLENDALE AVE & YORK RD	WB	EB	0	170	202			WBU
Average	5400-9000		GLENDALE AVE & YORK RD	WB	SB	593	170	202	81	6	WBL
Average	5400-9000		GLENDALE AVE & YORK RD	WB	NB	18	170	202	82	6	WBR
Average	5400-9000		GLENDALE AVE & YORK RD	EB	WB	0	2	38			EBU
Average	5400-9000		GLENDALE AVE & YORK RD	EB	EB	136	2	38	10	2	EBT
Average	5400-9000		GLENDALE AVE & YORK RD	EB	SB	687	1	38	1	1	EBR
Average	5400-9000		GLENDALE AVE & YORK RD	EB	NB	16	2	38	9	2	EBL
Average	5400-9000		GLENDALE AVE & YORK RD	NB	WB	374	0	31	4	1	NBL
Average	5400-9000		GLENDALE AVE & YORK RD	NB	EB	567	0	31	1	1	NBR
Average	5400-9000		GLENDALE AVE & YORK RD	NB	SB	0	0	31			NBU
Average	5400-9000		GLENDALE AVE & YORK RD	NB	NB	101	0	31	3	1	NBT
Average	5400-9000		GLENDALE AVE & YORK RD			2653	34	202	25	3	Total
Average	5400-9000		YORK RD & AIRPORT RD	EB	EB	343	0	24	42	4	EBT
Average	5400-9000		YORK RD & AIRPORT RD	EB	NB	21	0	24	39	4	EBL
Average	5400-9000		YORK RD & AIRPORT RD	EB	SB	2	0	24	33	3	EBR
Average	5400-9000		YORK RD & AIRPORT RD	WB	NB	251	0	0	0	1	WBR
Average	5400-9000		YORK RD & AIRPORT RD	WB	WB	279	0	0	45	4	WBT
Average	5400-9000		YORK RD & AIRPORT RD	WB	SB	2	0	0	39	4	WBL
Average	5400-9000		YORK RD & AIRPORT RD	SB	EB	501	1	64	14	2	SBL
Average	5400-9000		YORK RD & AIRPORT RD	SB	WB	46	1	64	7	1	SBR
Average	5400-9000		YORK RD & AIRPORT RD	SB	SB	2	1	64	10	2	SBT
Average	5400-9000		YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
Average	5400-9000		YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
Average	5400-9000		YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
Average	5400-9000		YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
Average	5400-9000		YORK RD & AIRPORT RD			1448	0	64	25	3	Total
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	SB		9	0	15	9	2	
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	SB	SB	1033	0	0	0	1	SBT
Average	5400-9000		GLENDALE AVE & LAMPMAN CT		SB	16	0	13	12	2	
Average	5400-9000		GLENDALE AVE & LAMPMAN CT		NB	84	2	25	13	2	
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	NB	NB	1372	0	11	1	1	NBT
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	NB		8	0	2	1	1	
Average	5400-9000		GLENDALE AVE & LAMPMAN CT			2522	0	26	1	1	Total
Average	5400-9000		GLENDALE AVE & TAYLOR RD	NB	NB	419	0	0	41	4	NBT
Average	5400-9000		GLENDALE AVE & TAYLOR RD	NB	WB	67	0	0	29	3	NBL
Average	5400-9000		GLENDALE AVE & TAYLOR RD	NB	EB	126	0	0	2	1	NBR
Average	5400-9000		GLENDALE AVE & TAYLOR RD	WB	SB	115	1	32	22	3	WBL
Average	5400-9000		GLENDALE AVE & TAYLOR RD	WB	NB	234	1	32	14	2	WBR
Average	5400-9000		GLENDALE AVE & TAYLOR RD	WB	WB	205	1	32	42	4	WBT
Average	5400-9000		GLENDALE AVE & TAYLOR RD	SB	SB	365	14	62	33	3	SBT
Average	5400-9000		GLENDALE AVE & TAYLOR RD	SB	WB	522	0	3	1	1	SBR
Average	5400-9000		GLENDALE AVE & TAYLOR RD	SB	EB	160	14	63	32	3	SBL
Average	5400-9000		GLENDALE AVE & TAYLOR RD	EB	SB	103	1	78	5	1	EBR
Average	5400-9000		GLENDALE AVE & TAYLOR RD	EB	NB	733	1	78	54	4	EBL
Average	5400-9000		GLENDALE AVE & TAYLOR RD	EB	EB	255	1	78	18	2	EBT
Average	5400-9000		GLENDALE AVE & TAYLOR RD			3303	5	94	29	3	Total
Average	5400-9000		TAYLOR RD & GLENDALE MALL	EB	EB	622	16	90	26	3	EBT
Average	5400-9000		TAYLOR RD & GLENDALE MALL	EB		66	17	104	22	3	
Average	5400-9000		TAYLOR RD & GLENDALE MALL	EB		18	1	16	64	5	
Average	5400-9000		TAYLOR RD & GLENDALE MALL	WB	WB	463	10	77	20	3	WBT
Average	5400-9000		TAYLOR RD & GLENDALE MALL	WB		279	24	80	51	4	
Average	5400-9000		TAYLOR RD & GLENDALE MALL	WB		51	12	89	17	2	
Average	5400-9000		TAYLOR RD & GLENDALE MALL		EB	366	1	39	2	1	
Average	5400-9000		TAYLOR RD & GLENDALE MALL		WB	37	2	27	41	4	
Average	5400-9000		TAYLOR RD & GLENDALE MALL			0	2	27			
Average	5400-9000		TAYLOR RD & GLENDALE MALL		EB	95	1	22	51	4	
Average	5400-9000		TAYLOR RD & GLENDALE MALL		WB	27	0	21	9	1	
Average	5400-9000		TAYLOR RD & GLENDALE MALL			0	0	14			
Average	5400-9000		TAYLOR RD & GLENDALE MALL			2025	8	106	25	3	Total
Average	5400-9000		YORK RD & COUNSELL ST	WB	WB	755	15	90	26	3	WBT
Average	5400-9000		YORK RD & COUNSELL ST	WB	NB	15	15	90	13	2	WBR
Average	5400-9000		YORK RD & COUNSELL ST	SB	WB	20	0	12	21	3	SBR
Average	5400-9000		YORK RD & COUNSELL ST	SB	EB	5	0	10	13	2	SBL
Average	5400-9000		YORK RD & COUNSELL ST		NB	78	2	29	12	2	
Average	5400-9000		YORK RD & COUNSELL ST		EB	624	0	3	0	1	
Average	5400-9000		YORK RD & COUNSELL ST			1496	4	90	14	2	Total
Average	5400-9000		YORK RD & TOWNLINE RD	EB	EB	425	3	95	7	1	EBT
Average	5400-9000		YORK RD & TOWNLINE RD	EB	SB	0	3	95			EBR
Average	5400-9000		YORK RD & TOWNLINE RD	EB	NB	199	9	129	9	1	EBL
Average	5400-9000		YORK RD & TOWNLINE RD	WB	WB	473	0	0	1	1	WBT
Average	5400-9000		YORK RD & TOWNLINE RD	WB	SB	0	0	0			WBL
Average	5400-9000		YORK RD & TOWNLINE RD	WB	NB	34	0	0	1	1	WBR
Average	5400-9000		YORK RD & TOWNLINE RD	NB	EB	0	0	9			NBR
Average	5400-9000		YORK RD & TOWNLINE RD	NB	WB	4	0	9	19	2	NBL
Average	5400-9000		YORK RD & TOWNLINE RD	NB	NB	0	0	9			NBT

Average	5400-9000	YORK RD & TOWNLINE RD	SB	EB	22	15	87	41	5	SBL
Average	5400-9000	YORK RD & TOWNLINE RD	SB	WB	280	17	88	33	4	SBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	15	87			SBT
Average	5400-9000	YORK RD & TOWNLINE RD			1438	6	129	11	2	Total
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	SB	1283	0	5	0	1	SBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	WB	0	0				SBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	EB	SB	83	0	0	7	1	EBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	NB	NB	1039	0	0	1	1	NBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVEWAY			2404	0	5	1	1	Total
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	NB	0	0	0			WBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	EB	NB	6	0	0	0	1	EBL
Average	5400-9000	ORT RD & QEWF PARKING DRIVEWAY			6	0	0	0	1	Total
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	722	550	1010	209	6	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	1925	550	1010	21	3	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP			2647	550	1010	72	6	Total
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	1169	0	0	1	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	2429	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP			3598	0	0	0	1	Total
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	1927	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	1028	0	0	1	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP			2955	0	0	0	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	744	607	999	195	6	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	2428	607	999	8	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			3172	607	999	52	6	
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	2527	64	286	36	4	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			789	11	283	64	6	
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	WB	397	0	0	0	1	
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	EB	2568	0	0	1	1	EBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			6282	25	400	22	3	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	EB	620	15	259	13	2	NBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	NB	834	35	314	25	3	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	EB	418	2	92	4	1	SBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	SB	737	2	92	6	1	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	SB	337	498	504	1	1	EBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	NB	419	493	498	324	6	EBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB			3335	208	504	49	4	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	NB	322	412	421	117	6	WBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	SB	451	412	421	191	6	WBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	NB	743	12	140	14	2	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	WB	511	2	111	4	1	NBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	WB	714	13	155	14	2	SBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	SB	722	37	198	30	3	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB			3364	148	421	47	4	Total
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	WB	0	0	0			SBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	EB	0	0	0			SBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	SB	0	0	0			SBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	NB	0	0	0			SBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	WB	166	170	202	93	6	WBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	EB	0	170	202			WBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	SB	619	170	202	94	6	WBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	NB	20	170	202	91	6	WBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	WB	0	2	53			EBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	EB	142	2	53	11	2	EBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	SB	725	1	53	1	1	EBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	NB	24	2	53	16	3	EBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	WB	388	0	35	4	1	NBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	EB	596	0	35	1	1	NBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	SB	0	0	35			NBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	NB	116	0	35	4	1	NBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD			2683	34	202	30	4	Total
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	EB	372	0	36	44	4	EBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	NB	23	0	36	41	4	EBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	SB	3	0	36	58	5	EBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	NB	259	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	WB	294	0	0	50	4	WBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	SB	3	0	0	83	6	WBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	EB	505	1	81	14	2	SBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	WB	51	1	81	9	1	SBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	SB	4	1	81	17	2	SBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD			1484	0	81	26	3	Total
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB		13	0	25	11	2	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	SB	1052	0	0	0	1	SBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			20	0	18	17	3	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			87	2	27	14	2	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	NB	1375	0	27	1	1	NBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB		11	0	7	2	1	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			2539	0	27	1	1	Total
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	NB	438	0	0	44	4	NBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	WB	73	0	0	31	3	NBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	EB	134	0	0	3	1	NBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	SB	126	1	52	24	3	WBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	NB	239	1	52	15	2	WBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	WB	209	1	52	44	4	WBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	SB	371	14	66	34	3	SBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	WB	546	0	9	1	1	SBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	174	14	67	35	3	SBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	106	1	125	5	1	EBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	743	1	125	60	5	EBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	279	1	125	19	2	EBT

5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD			3311	5	125	31	3	Total
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	632	16	101	27	3	EBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		70	17	115	25	3	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		23	1	18	81	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	487	10	89	21	3	WBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		292	24	84	54	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		59	12	101	21	3	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	380	1	52	3	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	46	2	35	46	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	2	35			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	109	1	22	55	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	29	0	25	11	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	0	25			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			2035	8	115	25	3	Total
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	WB	775	15	151	45	5	WBT
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	NB	17	15	151	29	4	WBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	WB	22	0	16	40	5	SBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	EB	7	0	13	14	2	SBL
5% percenti	5400-9000	YORK RD & COUNSELL ST		NB	86	2	45	19	3	
5% percenti	5400-9000	YORK RD & COUNSELL ST		EB	648	0	8	0	1	
5% percenti	5400-9000	YORK RD & COUNSELL ST			1526	4	151	25	4	Total
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	EB	444	3	117	9	1	EBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	SB	0	3	117			EBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	NB	203	9	152	10	1	EBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	WB	482	0	0	1	1	WBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	SB	0	0	0			WBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	NB	39	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	EB	0	0	9			NBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	WB	5	0	9	24	3	NBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	9			NBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	EB	25	15	116	63	6	SBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	WB	300	17	117	49	5	SBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	15	116			SBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD			1446	6	152	13	2	Total
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	SB	1344	0	14	1	1	SBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	WB	0	0	0			SBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	EB	SB	87	0	0	7	1	EBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	NB	NB	1064	0	0	1	1	NBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			2430	0	14	1	1	Total
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	8	0	0	0	1	EBL
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVEWAY			8	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	752	550	1010	236	6	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	2056	550	1010	28	4	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP			2808	550	1010	86	6	Total
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1212	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	2543	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP			3701	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	2071	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1036	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP			3107	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	775	607	1010	201	6	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2551	607	1010	10	2	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			3309	607	1010	55	6	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2670	64	552	69	6	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP		WB	803	11	372	93	6	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB		433	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	2718	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			6566	25	552	39	5	Total

VEHICLE TRAVEL TIME MEASUREMENT EVALUATION					
SIM RUN	TIME INT	VEHICLE TRAVEL TIME MEASUREMENT	VEHS (ALL)	TRAV TM (ALL) S	DIST TRAV (ALL)
Average	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	687	34.2	480.9
Average	5400-9000	2: YORK ROAD/GLENDALE AVE EBT	136	47.5	518.5
Average	5400-9000	3: YORK ROAD/GLENDALE AVE EBL	16	47.5	538.4
Average	5400-9000	4: YORK ROAD/GLENDALE AVE WBR	18	144.6	488.4
Average	5400-9000	5: YORK ROAD/GLENDALE AVE WBT	157	156.8	533.9
Average	5400-9000	6: YORK ROAD/GLENDALE AVE WBL	577	161.7	562.2
Average	5400-9000	7: YORK ROAD/GLENDALE AVE NBR	567	25.7	314.1
Average	5400-9000	8: YORK ROAD/GLENDALE AVE NBT	101	31.3	345.7
Average	5400-9000	9: YORK ROAD/GLENDALE AVE NBL	374	36.8	388.6
Average	5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
Average	5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
Average	5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
Average	5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	307	348.7	389.5
Average	5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	443	534.6	378.8
Average	5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	729	23.0	138.6
Average	5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	505	19.5	184.4
Average	5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	666	34.1	287.4
Average	5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	704	46.3	229.2
Average	5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	126	36.4	443.4
Average	5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	419	74.3	477.7
Average	5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	67	68.1	508.3
Average	5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	522	12.3	132.0
Average	5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	367	57.1	344.9
Average	5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	160	50.9	213.7
Average	5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	234	42.5	381.4
Average	5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	205	68.2	429.0
Average	5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	115	62.7	569.7
Average	5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	103	38.1	429.5
Average	5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	254	36.7	313.6
Average	5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	733	72.7	255.0
Average	5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	84	33.4	240.8
Average	5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	16	33.3	268.3
Average	5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	7	32.5	378.1
Average	5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1373	12.6	159.2
Average	5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1034	19.9	279.1
Average	5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	9	46.3	496.8
Average	5400-9000	39: EB TO SB RAMP	720	34.4	26.4
Average	5400-9000	43: SOUTH TO EAST RAMP	1029	2.3	25.5
Average	5400-9000	45: GENERAL BROCK PARKWAY WB	866	1.4	38.6
Average	5400-9000	46: GENERAL BROCK PARKWAY EB	396	1.4	41.5
Average	5400-9000	47: QEW WB	2744	1.4	42.0
Average	5400-9000	48: QEW EB	2577	1.4	41.5
Average	5400-9000	49: QEW - EAST OF GLENDALE - WB	3224	14.9	46.8
Average	5400-9000	50: QEW - EAST OF GLENDALE - EB	2956	1.7	48.4
Average	5400-9000	51: QEW - WEST OF GLENDALE - WB	3591	1.8	52.3
Average	5400-9000	52: QEW - WEST OF GLENDALE - EB	2993	6.7	52.2
Average	5400-9000		53	826	44.3
Average	5400-9000		55	730	14.9
Average	5400-9000		56	416	19.4
Average	5400-9000		57	107	31.9
Average	5400-9000		58	920	31.9
Average	5400-9000		59	290	29.7
Average	5400-9000		60	1644	30.4
Average	5400-9000		61	553	198.7
Average	5400-9000		62	193	380.9
Average	5400-9000		63	1874	79.6
Average	5400-9000		64	551	473.1
Average	5400-9000		65	0	
Average	5400-9000		66	0	
Average	5400-9000		67	0	
Average	5400-9000		68	251	35.9
Average	5400-9000		69	279	81.3
Average	5400-9000		70	2	79.3
Average	5400-9000		71	46	36.1
Average	5400-9000		72	2	30.6
Average	5400-9000		73	501	38.7
Average	5400-9000		74	2	59.6
Average	5400-9000		75	343	65.1
Average	5400-9000		76	21	68.3
Average	5400-9000		77	613	39.7
Average	5400-9000		78	314	261.5
Average	5400-9000		79	408	824.3
Average	5400-9000		81	0	
Average	5400-9000		82	1282	7.4
Average	5400-9000		83	83	16.3
Average	5400-9000		84	443	533.3
Average	5400-9000		85	0	
Average	5400-9000		86	51	36.0
Average	5400-9000		87	463	37.0
Average	5400-9000		88	279	70.2
Average	5400-9000		89	27	17.9
Average	5400-9000		90	0	
Average	5400-9000		91	95	60.0
Average	5400-9000		92	66	45.1
Average	5400-9000		93	622	45.0
Average	5400-9000		94	18	86.2
Average	5400-9000		95	366	17.7
Average	5400-9000		96	0	
Average	5400-9000		97	37	59.2
Average	5400-9000		98	0	
Average	5400-9000		99	0	
Average	5400-9000		100	0	
Average	5400-9000		101	6	20.9
85% perc	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	725	34.3	480.9

85% perce 5400-9000	2: YORK ROAD/GLENDALE AVE EBT	142	48.6	518.5
85% perce 5400-9000	3: YORK ROAD/GLENDALE AVE EBL	24	54.2	538.4
85% perce 5400-9000	4: YORK ROAD/GLENDALE AVE WBR	20	176.2	488.4
85% perce 5400-9000	5: YORK ROAD/GLENDALE AVE WBT	161	185.2	533.9
85% perce 5400-9000	6: YORK ROAD/GLENDALE AVE WBL	600	197.0	562.2
85% perce 5400-9000	7: YORK ROAD/GLENDALE AVE NBR	596	25.8	314.1
85% perce 5400-9000	8: YORK ROAD/GLENDALE AVE NBT	116	31.9	345.7
85% perce 5400-9000	9: YORK ROAD/GLENDALE AVE NBL	388	36.8	388.6
85% perce 5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
85% perce 5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
85% perce 5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
85% perce 5400-9000	13: QEY/GLENDALE AVE WB OFF RAMP WBR	322	368.1	389.5
85% perce 5400-9000	14: QEY/GLENDALE AVE WB OFF RAMP WBL	451	559.3	378.8
85% perce 5400-9000	15: QEY/GLENDALE AVE WB OFF RAMP NBT	744	24.1	138.6
85% perce 5400-9000	16: QEY/GLENDALE AVE WB OFF RAMP NBL	513	19.9	184.4
85% perce 5400-9000	17: QEY/GLENDALE AVE WB OFF RAMP SBT	713	37.0	287.4
85% perce 5400-9000	18: QEY/GLENDALE AVE WB OFF RAMP SBR	722	46.7	229.2
85% perce 5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	134	36.8	443.4
85% perce 5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	438	76.8	477.7
85% perce 5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	73	69.8	508.3
85% perce 5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	546	12.4	132.0
85% perce 5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	373	58.3	344.9
85% perce 5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	174	53.2	213.7
85% perce 5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	239	43.1	381.4
85% perce 5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	209	70.0	429.0
85% perce 5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	126	63.9	569.7
85% perce 5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	106	38.7	429.5
85% perce 5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	278	37.8	313.6
85% perce 5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	743	78.9	255.0
85% perce 5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	87	34.0	240.8
85% perce 5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	20	37.9	268.3
85% perce 5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	11	33.2	378.1
85% perce 5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1377	12.8	159.2
85% perce 5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1052	20.0	279.1
85% perce 5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	13	48.7	496.8
85% perce 5400-9000	39: EB TO SB RAMP	754	37.1	26.4
85% perce 5400-9000	43: SOUTH TO EAST RAMP	1035	2.4	25.5
85% perce 5400-9000	45: GENERAL BROCK PARKWAY WB	871	1.4	38.6
85% perce 5400-9000	46: GENERAL BROCK PARKWAY EB	430	1.4	41.5
85% perce 5400-9000	47: QEY WB	2815	1.4	42.0
85% perce 5400-9000	48: QEY EB	2735	1.4	41.5
85% perce 5400-9000	49: QEY - EAST OF GLENDALE - WB	3358	17.9	46.8
85% perce 5400-9000	50: QEY - EAST OF GLENDALE - EB	3106	1.7	48.4
85% perce 5400-9000	51: QEY - WEST OF GLENDALE - WB	3698	1.9	52.3
85% perce 5400-9000	52: QEY - WEST OF GLENDALE - EB	3211	12.5	52.2
85% perce 5400-9000		53	834	48.8
85% perce 5400-9000		55	738	16.5
85% perce 5400-9000		56	418	20.6
85% perce 5400-9000		57	116	32.4
85% perce 5400-9000		58	936	32.2
85% perce 5400-9000		59	333	29.8
85% perce 5400-9000		60	1801	30.5
85% perce 5400-9000		61	556	251.8
85% perce 5400-9000		62	218	392.6
85% perce 5400-9000		63	2001	101.8
85% perce 5400-9000		64	584	557.6
85% perce 5400-9000		65	0	
85% perce 5400-9000		66	0	
85% perce 5400-9000		67	0	
85% perce 5400-9000		68	259	36.4
85% perce 5400-9000		69	294	87.5
85% perce 5400-9000		70	3	119.0
85% perce 5400-9000		71	51	37.5
85% perce 5400-9000		72	4	38.0
85% perce 5400-9000		73	505	39.0
85% perce 5400-9000		74	3	85.5
85% perce 5400-9000		75	372	66.1
85% perce 5400-9000		76	23	70.5
85% perce 5400-9000		77	618	44.7
85% perce 5400-9000		78	338	287.0
85% perce 5400-9000		79	420	858.7
85% perce 5400-9000		81	0	
85% perce 5400-9000		82	1344	7.5
85% perce 5400-9000		83	87	16.4
85% perce 5400-9000		84	451	557.9
85% perce 5400-9000		85	0	
85% perce 5400-9000		86	59	39.8
85% perce 5400-9000		87	487	37.4
85% perce 5400-9000		88	292	73.4
85% perce 5400-9000		89	29	20.2
85% perce 5400-9000		90	0	
85% perce 5400-9000		91	109	63.9
85% perce 5400-9000		92	70	47.8
85% perce 5400-9000		93	630	45.9
85% perce 5400-9000		94	23	103.2
85% perce 5400-9000		95	380	17.9
85% perce 5400-9000		96	0	
85% perce 5400-9000		97	46	64.0
85% perce 5400-9000		98	0	
85% perce 5400-9000		99	0	
85% perce 5400-9000		100	0	
85% perce 5400-9000		101	8	21.7

LINKEVALSEGMENTEVALUATION			
SIMRUN	LINKEVALSEGMENT	SPEED(ALL)	VOLUME(ALL)
85% percentile	1 - 1 - 0-100	52.0	313
85% percentile	1 - 1 - 100-200	51.8	327
85% percentile	1 - 1 - 200-300	51.6	343
85% percentile	1 - 1 - 300-400	42.0	240
85% percentile	1 - 1 - 400-431	2.8	217
85% percentile	1 - 2 - 0-100	51.8	315
85% percentile	1 - 2 - 100-200	51.7	301
85% percentile	1 - 2 - 200-300	51.5	289
85% percentile	1 - 2 - 300-400	39.6	232
85% percentile	1 - 2 - 400-431	3.1	226
85% percentile	2 - 1 - 0-67	20.8	8
85% percentile	3 - 1 - 0-100	54.7	381
85% percentile	3 - 1 - 100-200	55.7	410
85% percentile	3 - 1 - 200-263	8.6	372
85% percentile	3 - 2 - 0-100	51.3	339
85% percentile	3 - 2 - 100-200	57.1	298
85% percentile	3 - 2 - 200-263	9.0	329
85% percentile	4 - 1 - 0-100	56.7	296
85% percentile	4 - 1 - 100-200	60.9	247
85% percentile	4 - 1 - 200-300	58.4	245
85% percentile	4 - 1 - 300-349	20.1	241
85% percentile	4 - 2 - 0-100	57.1	271
85% percentile	4 - 2 - 100-200	60.4	319
85% percentile	4 - 2 - 200-300	45.4	286
85% percentile	4 - 2 - 300-349	4.5	211
85% percentile	5 - 1 - 0-100	63.5	405
85% percentile	5 - 1 - 100-200	81.2	406
85% percentile	5 - 1 - 200-300	80.8	407
85% percentile	5 - 1 - 300-400	16.9	386
85% percentile	5 - 1 - 400-424	3.7	374
85% percentile	6 - 1 - 0-100	92.6	623
85% percentile	6 - 1 - 100-200	84.9	177
85% percentile	6 - 1 - 200-264	16.4	56
85% percentile	6 - 2 - 0-100	99.2	1258
85% percentile	6 - 2 - 100-200	96.4	1461
85% percentile	6 - 2 - 200-264	92.9	1375
85% percentile	6 - 3 - 0-100	104.8	933
85% percentile	6 - 3 - 100-200	102.9	1178
85% percentile	6 - 3 - 200-264	102.8	1273
85% percentile	6 - 4 - 0-100	102.8	890
85% percentile	6 - 4 - 100-200	102.7	911
85% percentile	6 - 4 - 200-264	102.8	1005
85% percentile	7 - 1 - 0-100	63.7	1101
85% percentile	7 - 1 - 100-200	84.1	1095
85% percentile	7 - 1 - 200-300	95.1	1087
85% percentile	7 - 1 - 300-400	99.1	1080
85% percentile	7 - 1 - 400-500	100.5	1078
85% percentile	7 - 1 - 500-600	101.4	1078
85% percentile	7 - 1 - 600-700	101.5	1063
85% percentile	7 - 1 - 700-800	101.7	1069
85% percentile	7 - 1 - 800-900	102.0	1081
85% percentile	7 - 1 - 900-1000	102.1	1075
85% percentile	7 - 1 - 1000-1100	102.1	1072
85% percentile	7 - 1 - 1100-1200	102.1	1070
85% percentile	7 - 1 - 1200-1300	102.3	1066
85% percentile	7 - 1 - 1300-1400	102.1	1058
85% percentile	7 - 1 - 1400-1500	102.0	1055
85% percentile	7 - 1 - 1500-1600	102.1	1050
85% percentile	7 - 1 - 1600-1700	102.1	1050
85% percentile	7 - 1 - 1700-1800	101.9	1045
85% percentile	7 - 1 - 1800-1900	101.6	1042
85% percentile	7 - 1 - 1900-2000	101.7	1031
85% percentile	7 - 1 - 2000-2100	101.8	1027
85% percentile	7 - 1 - 2100-2200	101.6	1016
85% percentile	7 - 1 - 2200-2300	101.6	1012
85% percentile	7 - 1 - 2300-2400	101.6	1019
85% percentile	7 - 1 - 2400-2500	101.4	1025
85% percentile	7 - 1 - 2500-2600	101.5	1022
85% percentile	7 - 1 - 2600-2700	101.8	1018
85% percentile	7 - 1 - 2700-2800	101.6	1009
85% percentile	7 - 1 - 2800-2900	101.4	1007
85% percentile	7 - 1 - 2900-3000	101.6	1000
85% percentile	7 - 1 - 3000-3100	101.7	990
85% percentile	7 - 1 - 3100-3200	101.5	985
85% percentile	7 - 1 - 3200-3300	101.3	995
85% percentile	7 - 1 - 3300-3400	100.1	995
85% percentile	7 - 1 - 3400-3500	80.2	985
85% percentile	7 - 1 - 3500-3600	58.9	967
85% percentile	7 - 1 - 3600-3700	48.6	949
85% percentile	7 - 1 - 3700-3800	41.9	933
85% percentile	7 - 1 - 3800-3900	35.0	939
85% percentile	7 - 1 - 3900-4000	29.9	1032
85% percentile	7 - 1 - 4000-4100	23.0	1045
85% percentile	7 - 1 - 4100-4200	17.5	983
85% percentile	7 - 1 - 4200-4300	14.2	936
85% percentile	7 - 1 - 4300-4400	13.2	916
85% percentile	7 - 1 - 4400-4464	12.7	906
85% percentile	7 - 2 - 0-100	63.6	1111
85% percentile	7 - 2 - 100-200	84.3	1120
85% percentile	7 - 2 - 200-300	95.3	1140
85% percentile	7 - 2 - 300-400	99.8	1140
85% percentile	7 - 2 - 400-500	101.2	1131
85% percentile	7 - 2 - 500-600	101.8	1134
85% percentile	7 - 2 - 600-700	102.1	1151

85% percentile	7 - 2 - 700-800	102.2	1147
85% percentile	7 - 2 - 800-900	102.4	1155
85% percentile	7 - 2 - 900-1000	102.5	1160
85% percentile	7 - 2 - 1000-1100	102.6	1157
85% percentile	7 - 2 - 1100-1200	102.7	1162
85% percentile	7 - 2 - 1200-1300	102.7	1164
85% percentile	7 - 2 - 1300-1400	102.7	1157
85% percentile	7 - 2 - 1400-1500	102.7	1149
85% percentile	7 - 2 - 1500-1600	102.5	1136
85% percentile	7 - 2 - 1600-1700	102.4	1126
85% percentile	7 - 2 - 1700-1800	102.6	1129
85% percentile	7 - 2 - 1800-1900	102.6	1132
85% percentile	7 - 2 - 1900-2000	102.3	1122
85% percentile	7 - 2 - 2000-2100	102.3	1120
85% percentile	7 - 2 - 2100-2200	102.4	1132
85% percentile	7 - 2 - 2200-2300	102.4	1136
85% percentile	7 - 2 - 2300-2400	102.6	1133
85% percentile	7 - 2 - 2400-2500	102.3	1117
85% percentile	7 - 2 - 2500-2600	102.2	1120
85% percentile	7 - 2 - 2600-2700	102.0	1118
85% percentile	7 - 2 - 2700-2800	102.0	1109
85% percentile	7 - 2 - 2800-2900	101.9	1113
85% percentile	7 - 2 - 2900-3000	102.2	1102
85% percentile	7 - 2 - 3000-3100	101.9	1108
85% percentile	7 - 2 - 3100-3200	102.0	1117
85% percentile	7 - 2 - 3200-3300	102.1	1106
85% percentile	7 - 2 - 3300-3400	101.3	1110
85% percentile	7 - 2 - 3400-3500	90.4	1107
85% percentile	7 - 2 - 3500-3600	66.2	1098
85% percentile	7 - 2 - 3600-3700	60.2	1088
85% percentile	7 - 2 - 3700-3800	56.4	1087
85% percentile	7 - 2 - 3800-3900	48.7	1091
85% percentile	7 - 2 - 3900-4000	42.0	1059
85% percentile	7 - 2 - 4000-4100	34.1	1000
85% percentile	7 - 2 - 4100-4200	30.9	992
85% percentile	7 - 2 - 4200-4300	27.2	955
85% percentile	7 - 2 - 4300-4400	20.7	910
85% percentile	7 - 2 - 4400-4464	14.8	844
85% percentile	7 - 3 - 0-100	63.8	1102
85% percentile	7 - 3 - 100-200	84.7	1104
85% percentile	7 - 3 - 200-300	95.4	1098
85% percentile	7 - 3 - 300-400	99.7	1103
85% percentile	7 - 3 - 400-500	101.2	1118
85% percentile	7 - 3 - 500-600	102.1	1112
85% percentile	7 - 3 - 600-700	102.5	1110
85% percentile	7 - 3 - 700-800	102.8	1120
85% percentile	7 - 3 - 800-900	102.7	1115
85% percentile	7 - 3 - 900-1000	103.0	1115
85% percentile	7 - 3 - 1000-1100	103.3	1115
85% percentile	7 - 3 - 1100-1200	103.6	1115
85% percentile	7 - 3 - 1200-1300	103.7	1114
85% percentile	7 - 3 - 1300-1400	103.8	1117
85% percentile	7 - 3 - 1400-1500	103.9	1130
85% percentile	7 - 3 - 1500-1600	103.7	1139
85% percentile	7 - 3 - 1600-1700	103.8	1141
85% percentile	7 - 3 - 1700-1800	103.9	1146
85% percentile	7 - 3 - 1800-1900	103.8	1152
85% percentile	7 - 3 - 1900-2000	104.1	1153
85% percentile	7 - 3 - 2000-2100	103.8	1164
85% percentile	7 - 3 - 2100-2200	103.8	1165
85% percentile	7 - 3 - 2200-2300	103.7	1175
85% percentile	7 - 3 - 2300-2400	103.7	1174
85% percentile	7 - 3 - 2400-2500	103.8	1171
85% percentile	7 - 3 - 2500-2600	103.6	1174
85% percentile	7 - 3 - 2600-2700	103.6	1164
85% percentile	7 - 3 - 2700-2800	103.4	1158
85% percentile	7 - 3 - 2800-2900	103.4	1157
85% percentile	7 - 3 - 2900-3000	103.3	1159
85% percentile	7 - 3 - 3000-3100	103.5	1166
85% percentile	7 - 3 - 3100-3200	103.7	1162
85% percentile	7 - 3 - 3200-3300	103.2	1148
85% percentile	7 - 3 - 3300-3400	102.5	1141
85% percentile	7 - 3 - 3400-3500	96.6	1143
85% percentile	7 - 3 - 3500-3600	79.4	1147
85% percentile	7 - 3 - 3600-3700	73.3	1158
85% percentile	7 - 3 - 3700-3800	65.5	1167
85% percentile	7 - 3 - 3800-3900	58.1	1139
85% percentile	7 - 3 - 3900-4000	51.5	1075
85% percentile	7 - 3 - 4000-4100	46.7	1075
85% percentile	7 - 3 - 4100-4200	43.5	1083
85% percentile	7 - 3 - 4200-4300	41.8	1121
85% percentile	7 - 3 - 4300-4400	37.0	1200
85% percentile	7 - 3 - 4400-4464	32.5	1285
85% percentile	8 - 1 - 0-100	61.9	446
85% percentile	8 - 1 - 100-200	84.6	446
85% percentile	8 - 1 - 200-300	97.2	450
85% percentile	8 - 1 - 300-400	102.3	452
85% percentile	8 - 1 - 400-500	104.2	450
85% percentile	8 - 1 - 500-600	104.8	447
85% percentile	8 - 1 - 600-700	105.2	449
85% percentile	8 - 1 - 700-800	105.5	451
85% percentile	8 - 1 - 800-900	105.6	448
85% percentile	8 - 1 - 900-1000	105.7	448
85% percentile	8 - 1 - 1000-1100	105.7	445
85% percentile	8 - 1 - 1100-1200	105.6	446
85% percentile	8 - 1 - 1200-1300	105.5	448

85% percentile	8 - 1 - 1300-1400	105.5	446
85% percentile	8 - 1 - 1400-1500	105.4	449
85% percentile	8 - 1 - 1500-1600	105.5	452
85% percentile	8 - 1 - 1600-1700	105.5	453
85% percentile	8 - 1 - 1700-1800	105.4	456
85% percentile	8 - 1 - 1800-1900	105.2	454
85% percentile	8 - 1 - 1900-2000	105.2	452
85% percentile	8 - 1 - 2000-2100	105.5	250
85% percentile	8 - 1 - 2100-2200	105.7	99
85% percentile	8 - 1 - 2200-2300	105.5	70
85% percentile	8 - 1 - 2300-2400	105.0	46
85% percentile	8 - 1 - 2400-2500	106.3	37
85% percentile	8 - 1 - 2500-2600	106.9	22
85% percentile	8 - 1 - 2600-2700	106.2	16
85% percentile	8 - 1 - 2700-2800	107.7	11
85% percentile	8 - 1 - 2800-2900	106.0	8
85% percentile	8 - 1 - 2900-3000	105.4	6
85% percentile	8 - 1 - 3000-3100	107.4	5
85% percentile	8 - 1 - 3100-3200	104.4	4
85% percentile	8 - 1 - 3200-3300	103.4	3
85% percentile	8 - 1 - 3300-3400	100.7	1
85% percentile	8 - 1 - 3400-3495		0
85% percentile	8 - 2 - 0-100	61.6	430
85% percentile	8 - 2 - 100-200	83.9	427
85% percentile	8 - 2 - 200-300	96.4	424
85% percentile	8 - 2 - 300-400	101.7	427
85% percentile	8 - 2 - 400-500	103.9	424
85% percentile	8 - 2 - 500-600	104.6	426
85% percentile	8 - 2 - 600-700	104.9	427
85% percentile	8 - 2 - 700-800	105.1	422
85% percentile	8 - 2 - 800-900	105.4	423
85% percentile	8 - 2 - 900-1000	105.4	421
85% percentile	8 - 2 - 1000-1100	105.6	425
85% percentile	8 - 2 - 1100-1200	105.5	430
85% percentile	8 - 2 - 1200-1300	105.6	429
85% percentile	8 - 2 - 1300-1400	105.7	429
85% percentile	8 - 2 - 1400-1500	105.6	433
85% percentile	8 - 2 - 1500-1600	105.6	432
85% percentile	8 - 2 - 1600-1700	105.4	425
85% percentile	8 - 2 - 1700-1800	105.3	425
85% percentile	8 - 2 - 1800-1900	105.4	431
85% percentile	8 - 2 - 1900-2000	105.3	431
85% percentile	8 - 2 - 2000-2100	104.9	620
85% percentile	8 - 2 - 2100-2200	103.5	780
85% percentile	8 - 2 - 2200-2300	101.9	814
85% percentile	8 - 2 - 2300-2400	100.8	832
85% percentile	8 - 2 - 2400-2500	100.1	844
85% percentile	8 - 2 - 2500-2600	100.2	857
85% percentile	8 - 2 - 2600-2700	100.6	863
85% percentile	8 - 2 - 2700-2800	100.7	865
85% percentile	8 - 2 - 2800-2900	100.2	869
85% percentile	8 - 2 - 2900-3000	99.8	870
85% percentile	8 - 2 - 3000-3100	100.1	870
85% percentile	8 - 2 - 3100-3200	99.8	870
85% percentile	8 - 2 - 3200-3300	99.5	870
85% percentile	8 - 2 - 3300-3400	99.3	871
85% percentile	8 - 2 - 3400-3495	98.9	873
85% percentile	9 - 1 - 0-100	104.1	181
85% percentile	9 - 1 - 100-200	105.0	189
85% percentile	9 - 1 - 200-300	105.4	188
85% percentile	9 - 1 - 300-400	105.7	190
85% percentile	9 - 1 - 400-500	105.7	195
85% percentile	9 - 1 - 500-600	106.2	196
85% percentile	9 - 1 - 600-700	106.2	199
85% percentile	9 - 1 - 700-800	106.2	196
85% percentile	9 - 1 - 800-900	106.3	194
85% percentile	9 - 1 - 900-1000	106.1	195
85% percentile	9 - 1 - 1000-1100	106.0	197
85% percentile	9 - 1 - 1100-1200	106.0	196
85% percentile	9 - 1 - 1200-1300	106.0	196
85% percentile	9 - 1 - 1300-1400	106.2	197
85% percentile	9 - 1 - 1400-1500	106.2	196
85% percentile	9 - 1 - 1500-1600	106.2	198
85% percentile	9 - 1 - 1600-1700	106.3	197
85% percentile	9 - 1 - 1700-1800	106.6	197
85% percentile	9 - 1 - 1800-1900	106.6	197
85% percentile	9 - 1 - 1900-2000	106.6	197
85% percentile	9 - 1 - 2000-2100	106.6	198
85% percentile	9 - 1 - 2100-2200	106.9	198
85% percentile	9 - 1 - 2200-2300	106.8	196
85% percentile	9 - 1 - 2300-2400	107.1	198
85% percentile	9 - 1 - 2400-2500	107.1	200
85% percentile	9 - 1 - 2500-2600	106.8	200
85% percentile	9 - 1 - 2600-2700	106.6	198
85% percentile	9 - 1 - 2700-2800	106.6	198
85% percentile	9 - 1 - 2800-2900	106.5	198
85% percentile	9 - 1 - 2900-3000	106.2	194
85% percentile	9 - 1 - 3000-3100	106.3	193
85% percentile	9 - 1 - 3100-3200	106.2	194
85% percentile	9 - 1 - 3200-3300	106.3	196
85% percentile	9 - 1 - 3300-3400	106.3	196
85% percentile	9 - 1 - 3400-3500	106.3	197
85% percentile	9 - 1 - 3500-3600	106.4	195
85% percentile	9 - 1 - 3600-3700	106.5	194
85% percentile	9 - 1 - 3700-3800	106.7	193
85% percentile	9 - 1 - 3800-3900	106.4	194

85% percentile	9 - 1 - 3900-4000	106.3	196
85% percentile	9 - 1 - 4000-4100	106.5	197
85% percentile	9 - 1 - 4100-4200	106.6	201
85% percentile	9 - 1 - 4200-4293	106.8	200
85% percentile	9 - 2 - 0-100	111.8	251
85% percentile	9 - 2 - 100-200	112.4	246
85% percentile	9 - 2 - 200-300	112.6	246
85% percentile	9 - 2 - 300-400	112.6	245
85% percentile	9 - 2 - 400-500	112.6	244
85% percentile	9 - 2 - 500-600	112.7	243
85% percentile	9 - 2 - 600-700	112.7	240
85% percentile	9 - 2 - 700-800	112.6	241
85% percentile	9 - 2 - 800-900	112.6	239
85% percentile	9 - 2 - 900-1000	112.6	241
85% percentile	9 - 2 - 1000-1100	112.5	241
85% percentile	9 - 2 - 1100-1200	112.5	239
85% percentile	9 - 2 - 1200-1300	112.6	241
85% percentile	9 - 2 - 1300-1400	112.4	241
85% percentile	9 - 2 - 1400-1500	112.3	239
85% percentile	9 - 2 - 1500-1600	112.3	240
85% percentile	9 - 2 - 1600-1700	112.2	240
85% percentile	9 - 2 - 1700-1800	112.0	235
85% percentile	9 - 2 - 1800-1900	112.0	232
85% percentile	9 - 2 - 1900-2000	111.8	232
85% percentile	9 - 2 - 2000-2100	111.6	230
85% percentile	9 - 2 - 2100-2200	111.5	229
85% percentile	9 - 2 - 2200-2300	111.3	230
85% percentile	9 - 2 - 2300-2400	110.9	226
85% percentile	9 - 2 - 2400-2500	110.8	222
85% percentile	9 - 2 - 2500-2600	110.9	222
85% percentile	9 - 2 - 2600-2700	110.9	224
85% percentile	9 - 2 - 2700-2800	111.0	225
85% percentile	9 - 2 - 2800-2900	111.0	225
85% percentile	9 - 2 - 2900-3000	111.0	229
85% percentile	9 - 2 - 3000-3100	110.9	230
85% percentile	9 - 2 - 3100-3200	111.0	229
85% percentile	9 - 2 - 3200-3300	111.1	228
85% percentile	9 - 2 - 3300-3400	111.0	229
85% percentile	9 - 2 - 3400-3500	110.9	227
85% percentile	9 - 2 - 3500-3600	110.8	229
85% percentile	9 - 2 - 3600-3700	110.6	229
85% percentile	9 - 2 - 3700-3800	110.6	230
85% percentile	9 - 2 - 3800-3900	110.6	228
85% percentile	9 - 2 - 3900-4000	110.6	227
85% percentile	9 - 2 - 4000-4100	110.8	226
85% percentile	9 - 2 - 4100-4200	110.6	230
85% percentile	9 - 2 - 4200-4293	110.6	230
85% percentile	10 - 1 - 0-100	45.5	861
85% percentile	10 - 1 - 100-109	36.9	925
85% percentile	10 - 2 - 0-100	48.7	566
85% percentile	10 - 2 - 100-109	43.9	503
85% percentile	11 - 1 - 0-70	37.3	201
85% percentile	11 - 2 - 0-70	41.1	835
85% percentile	12 - 1 - 0-32	11.5	507
85% percentile	12 - 2 - 0-32	8.4	587
85% percentile	13 - 1 - 0-100	4.3	526
85% percentile	13 - 1 - 100-200	4.6	556
85% percentile	13 - 1 - 200-280	4.4	541
85% percentile	13 - 2 - 0-100	1.8	231
85% percentile	13 - 2 - 100-200	1.5	197
85% percentile	13 - 2 - 200-280	1.6	214
85% percentile	14 - 1 - 0-100	4.2	507
85% percentile	14 - 1 - 100-200	4.3	523
85% percentile	14 - 1 - 200-300	3.9	480
85% percentile	14 - 1 - 300-340	3.7	407
85% percentile	14 - 2 - 0-100	2.0	269
85% percentile	14 - 2 - 100-200	1.9	259
85% percentile	14 - 2 - 200-300	2.2	295
85% percentile	14 - 2 - 300-340	2.9	355
85% percentile	15 - 1 - 0-70	50.0	811
85% percentile	15 - 2 - 0-70	50.5	241
85% percentile	16 - 1 - 0-27	6.8	410
85% percentile	16 - 2 - 0-27	5.6	520
85% percentile	17 - 1 - 0-100	64.9	937
85% percentile	17 - 1 - 100-200	85.3	924
85% percentile	17 - 1 - 200-300	96.2	921
85% percentile	17 - 1 - 300-400	100.3	910
85% percentile	17 - 1 - 400-500	101.9	909
85% percentile	17 - 1 - 500-600	102.8	905
85% percentile	17 - 1 - 600-700	103.2	904
85% percentile	17 - 1 - 700-800	103.4	907
85% percentile	17 - 1 - 800-900	103.5	900
85% percentile	17 - 1 - 900-1000	103.6	902
85% percentile	17 - 1 - 1000-1100	103.5	901
85% percentile	17 - 1 - 1100-1200	103.4	907
85% percentile	17 - 1 - 1200-1300	103.3	910
85% percentile	17 - 1 - 1300-1400	103.2	905
85% percentile	17 - 1 - 1400-1500	103.5	909
85% percentile	17 - 1 - 1500-1600	103.4	905
85% percentile	17 - 1 - 1600-1700	103.1	900
85% percentile	17 - 1 - 1700-1800	103.0	899
85% percentile	17 - 1 - 1800-1900	102.9	898
85% percentile	17 - 1 - 1900-2000	102.9	890
85% percentile	17 - 1 - 2000-2100	102.9	899
85% percentile	17 - 1 - 2100-2200	102.1	905
85% percentile	17 - 1 - 2200-2300	78.4	903

85% percentile	17 - 1 - 2300-2400	58.9	885
85% percentile	17 - 1 - 2400-2500	38.6	846
85% percentile	17 - 1 - 2500-2600	28.6	789
85% percentile	17 - 1 - 2600-2675	21.7	753
85% percentile	17 - 2 - 0-100	64.9	942
85% percentile	17 - 2 - 100-200	85.1	954
85% percentile	17 - 2 - 200-300	95.9	957
85% percentile	17 - 2 - 300-400	100.5	967
85% percentile	17 - 2 - 400-500	102.5	958
85% percentile	17 - 2 - 500-600	103.6	969
85% percentile	17 - 2 - 600-700	104.0	965
85% percentile	17 - 2 - 700-800	104.3	955
85% percentile	17 - 2 - 800-900	104.6	964
85% percentile	17 - 2 - 900-1000	104.9	961
85% percentile	17 - 2 - 1000-1100	104.9	964
85% percentile	17 - 2 - 1100-1200	105.1	961
85% percentile	17 - 2 - 1200-1300	105.3	955
85% percentile	17 - 2 - 1300-1400	105.3	962
85% percentile	17 - 2 - 1400-1500	105.4	968
85% percentile	17 - 2 - 1500-1600	105.4	981
85% percentile	17 - 2 - 1600-1700	105.0	981
85% percentile	17 - 2 - 1700-1800	104.4	979
85% percentile	17 - 2 - 1800-1900	104.3	994
85% percentile	17 - 2 - 1900-2000	104.1	1038
85% percentile	17 - 2 - 2000-2100	103.8	1104
85% percentile	17 - 2 - 2100-2200	102.6	1102
85% percentile	17 - 2 - 2200-2300	92.2	1087
85% percentile	17 - 2 - 2300-2400	71.7	1064
85% percentile	17 - 2 - 2400-2500	54.4	1047
85% percentile	17 - 2 - 2500-2600	42.3	1011
85% percentile	17 - 2 - 2600-2675	31.5	956
85% percentile	17 - 3 - 0-100	64.8	939
85% percentile	17 - 3 - 100-200	85.5	939
85% percentile	17 - 3 - 200-300	97.7	938
85% percentile	17 - 3 - 300-400	104.7	938
85% percentile	17 - 3 - 400-500	107.7	947
85% percentile	17 - 3 - 500-600	109.0	940
85% percentile	17 - 3 - 600-700	109.2	945
85% percentile	17 - 3 - 700-800	109.3	951
85% percentile	17 - 3 - 800-900	109.3	949
85% percentile	17 - 3 - 900-1000	109.1	951
85% percentile	17 - 3 - 1000-1100	108.8	949
85% percentile	17 - 3 - 1100-1200	108.6	944
85% percentile	17 - 3 - 1200-1300	108.7	948
85% percentile	17 - 3 - 1300-1400	108.3	946
85% percentile	17 - 3 - 1400-1500	108.2	934
85% percentile	17 - 3 - 1500-1600	107.9	935
85% percentile	17 - 3 - 1600-1700	107.8	934
85% percentile	17 - 3 - 1700-1800	107.8	939
85% percentile	17 - 3 - 1800-1900	107.5	940
85% percentile	17 - 3 - 1900-2000	107.8	904
85% percentile	17 - 3 - 2000-2100	108.0	842
85% percentile	17 - 3 - 2100-2200	106.5	834
85% percentile	17 - 3 - 2200-2300	99.5	856
85% percentile	17 - 3 - 2300-2400	78.7	905
85% percentile	17 - 3 - 2400-2500	67.0	966
85% percentile	17 - 3 - 2500-2600	59.5	1025
85% percentile	17 - 3 - 2600-2675	54.0	1077
85% percentile	18 - 1 - 0-10	8.0	786
85% percentile	18 - 1 - 10-20	8.5	794
85% percentile	18 - 1 - 20-30	7.6	792
85% percentile	18 - 1 - 30-38	8.2	712
85% percentile	19 - 1 - 0-100	52.7	27
85% percentile	19 - 1 - 100-200	56.2	73
85% percentile	19 - 1 - 200-300	54.5	228
85% percentile	19 - 1 - 300-397	53.6	261
85% percentile	19 - 2 - 0-100	42.9	525
85% percentile	19 - 2 - 100-200	53.3	479
85% percentile	19 - 2 - 200-300	53.2	325
85% percentile	19 - 2 - 300-397	37.9	292
85% percentile	20 - 1 - 0-100	51.5	496
85% percentile	20 - 1 - 100-123	60.5	488
85% percentile	20 - 2 - 0-100	49.8	186
85% percentile	20 - 2 - 100-123	49.7	248
85% percentile	21 - 1 - 0-100	58.3	644
85% percentile	21 - 1 - 100-200	53.0	649
85% percentile	21 - 1 - 200-300	26.8	559
85% percentile	21 - 1 - 300-381	59.0	463
85% percentile	22 - 1 - 0-100	25.5	206
85% percentile	22 - 1 - 100-200	5.4	391
85% percentile	22 - 1 - 200-215	3.3	371
85% percentile	22 - 2 - 0-100	47.8	636
85% percentile	22 - 2 - 100-200	7.5	496
85% percentile	22 - 2 - 200-215	5.3	515
85% percentile	23 - 1 - 0-100	54.9	549
85% percentile	23 - 1 - 100-130	38.0	599
85% percentile	23 - 2 - 0-100	59.0	326
85% percentile	23 - 2 - 100-130	25.8	166
85% percentile	24 - 1 - 0-81	45.7	633
85% percentile	24 - 2 - 0-81	45.9	644
85% percentile	25 - 1 - 0-64	31.3	151
85% percentile	26 - 1 - 0-10	31.2	547
85% percentile	26 - 1 - 10-10	31.2	35
85% percentile	30 - 1 - 0-100	47.7	842
85% percentile	30 - 1 - 100-200	36.5	835
85% percentile	30 - 1 - 200-300	29.1	826

85% percentile	30 - 1 - 300-393	26.2	816
85% percentile	31 - 1 - 0-71	35.0	219
85% percentile	31 - 2 - 0-71	39.9	967
85% percentile	32 - 1 - 0-100	44.4	1202
85% percentile	32 - 1 - 100-200	58.0	1214
85% percentile	32 - 1 - 200-300	75.6	1214
85% percentile	32 - 1 - 300-366	85.6	1210
85% percentile	33 - 1 - 0-21	41.1	219
85% percentile	33 - 2 - 0-21	39.1	568
85% percentile	34 - 1 - 0-29	46.2	550
85% percentile	34 - 2 - 0-29	44.4	264
85% percentile	36 - 1 - 0-100	51.0	293
85% percentile	36 - 1 - 100-194	50.7	345
85% percentile	36 - 2 - 0-100	51.3	410
85% percentile	36 - 2 - 100-194	51.4	358
85% percentile	36 - 3 - 0-100	50.4	373
85% percentile	36 - 3 - 100-194	50.8	376
85% percentile	37 - 1 - 0-52	49.9	497
85% percentile	37 - 2 - 0-52	51.5	270
85% percentile	37 - 3 - 0-52	50.8	304
85% percentile	37 - 4 - 0-52	34.8	8
85% percentile	38 - 1 - 0-30	47.1	443
85% percentile	38 - 2 - 0-30	44.6	295
85% percentile	39 - 1 - 0-22	40.7	259
85% percentile	39 - 2 - 0-22	36.3	676
85% percentile	40 - 1 - 0-10	35.5	495
85% percentile	40 - 1 - 10-20	35.7	509
85% percentile	40 - 1 - 20-25	35.2	470
85% percentile	41 - 1 - 0-15	49.1	522
85% percentile	41 - 2 - 0-15	51.0	250
85% percentile	41 - 3 - 0-15	48.0	321
85% percentile	42 - 1 - 0-100	47.1	860
85% percentile	42 - 1 - 100-179	43.1	964
85% percentile	42 - 2 - 0-100	48.0	624
85% percentile	42 - 2 - 100-179	43.8	505
85% percentile	43 - 1 - 0-100	47.8	101
85% percentile	43 - 1 - 100-200	52.4	93
85% percentile	43 - 1 - 200-234	19.2	19
85% percentile	44 - 1 - 0-100	45.1	19
85% percentile	44 - 1 - 100-200	51.9	20
85% percentile	44 - 1 - 200-237	51.9	20
85% percentile	45 - 1 - 0-22	9.7	85
85% percentile	46 - 1 - 0-78	7.7	209
85% percentile	46 - 2 - 0-78	7.8	162
85% percentile	46 - 3 - 0-78	8.1	174
85% percentile	47 - 1 - 0-40	49.0	530
85% percentile	47 - 2 - 0-40	49.3	244
85% percentile	47 - 3 - 0-40	48.6	229
85% percentile	47 - 4 - 0-40	49.4	94
85% percentile	48 - 1 - 0-100	48.8	292
85% percentile	48 - 1 - 100-186	50.6	300
85% percentile	48 - 2 - 0-100	49.7	306
85% percentile	48 - 2 - 100-186	50.0	305
85% percentile	49 - 1 - 0-100	43.7	820
85% percentile	49 - 1 - 100-131	47.7	808
85% percentile	49 - 2 - 0-100	43.5	582
85% percentile	49 - 2 - 100-131	48.6	604
85% percentile	50 - 1 - 0-32	47.9	259
85% percentile	51 - 1 - 0-48	46.5	456
85% percentile	51 - 2 - 0-48	53.2	365
85% percentile	52 - 1 - 0-19	45.1	455
85% percentile	53 - 1 - 0-68	13.8	275
85% percentile	54 - 1 - 0-34	53.5	547
85% percentile	55 - 1 - 0-90	36.3	538
85% percentile	56 - 1 - 0-69	3.9	397
85% percentile	56 - 2 - 0-69	7.2	342
85% percentile	57 - 1 - 0-92	10.1	74
85% percentile	58 - 1 - 0-69	41.9	133
85% percentile	59 - 1 - 0-42	42.0	355
85% percentile	59 - 2 - 0-42	38.2	567
85% percentile	59 - 3 - 0-42	26.6	147
85% percentile	60 - 1 - 0-67	11.0	123
85% percentile	62 - 1 - 0-100	17.3	698
85% percentile	62 - 1 - 100-200	13.2	633
85% percentile	62 - 1 - 200-300	10.3	635
85% percentile	62 - 1 - 300-400	7.1	611
85% percentile	62 - 1 - 400-500	5.7	582
85% percentile	62 - 1 - 500-600	4.4	529
85% percentile	62 - 1 - 600-651	4.2	416
85% percentile	62 - 2 - 0-100	19.7	952
85% percentile	62 - 2 - 100-200	16.5	930
85% percentile	62 - 2 - 200-300	10.4	721
85% percentile	62 - 2 - 300-400	5.3	511
85% percentile	62 - 2 - 400-500	4.0	441
85% percentile	62 - 2 - 500-600	3.3	411
85% percentile	62 - 2 - 600-651	2.8	300
85% percentile	62 - 3 - 0-100	21.6	839
85% percentile	62 - 3 - 100-200	18.1	844
85% percentile	62 - 3 - 200-300	15.4	855
85% percentile	62 - 3 - 300-400	13.3	823
85% percentile	62 - 3 - 400-500	9.7	766
85% percentile	62 - 3 - 500-600	16.9	754
85% percentile	62 - 3 - 600-651	76.7	1126
85% percentile	62 - 4 - 0-100	48.0	1109
85% percentile	62 - 4 - 100-200	47.1	1164
85% percentile	62 - 4 - 200-300	48.5	1279

85% percentile	62 - 4 - 300-400	49.9	1476
85% percentile	62 - 4 - 400-500	53.7	1677
85% percentile	62 - 4 - 500-600	70.5	1693
85% percentile	62 - 4 - 600-651	86.6	1335
85% percentile	63 - 1 - 0-100	99.2	871
85% percentile	63 - 1 - 100-200	96.4	867
85% percentile	63 - 1 - 200-300	69.3	856
85% percentile	63 - 1 - 300-400	58.0	847
85% percentile	63 - 1 - 400-438	56.4	844
85% percentile	64 - 1 - 0-100	78.7	406
85% percentile	64 - 1 - 100-200	96.1	650
85% percentile	64 - 1 - 200-300	102.1	676
85% percentile	64 - 1 - 300-400	104.9	686
85% percentile	64 - 1 - 400-500	106.1	697
85% percentile	64 - 1 - 500-600	106.8	706
85% percentile	64 - 1 - 600-700	107.2	720
85% percentile	64 - 1 - 700-800	107.3	733
85% percentile	64 - 1 - 800-849	107.2	732
85% percentile	64 - 2 - 0-100	89.4	959
85% percentile	64 - 2 - 100-200	98.1	869
85% percentile	64 - 2 - 200-300	102.0	880
85% percentile	64 - 2 - 300-400	103.5	882
85% percentile	64 - 2 - 400-500	104.8	892
85% percentile	64 - 2 - 500-600	105.3	903
85% percentile	64 - 2 - 600-700	105.3	902
85% percentile	64 - 2 - 700-800	105.3	909
85% percentile	64 - 2 - 800-849	105.1	903
85% percentile	64 - 3 - 0-100	93.9	1184
85% percentile	64 - 3 - 100-200	100.2	1031
85% percentile	64 - 3 - 200-300	102.7	994
85% percentile	64 - 3 - 300-400	103.2	980
85% percentile	64 - 3 - 400-500	103.1	958
85% percentile	64 - 3 - 500-600	103.1	938
85% percentile	64 - 3 - 600-700	103.0	925
85% percentile	64 - 3 - 700-800	103.0	903
85% percentile	64 - 3 - 800-849	102.9	885
85% percentile	65 - 1 - 0-100	48.3	521
85% percentile	65 - 1 - 100-200	44.4	704
85% percentile	65 - 1 - 200-300	57.7	784
85% percentile	65 - 1 - 300-373	59.4	784
85% percentile	66 - 1 - 0-100	92.8	1323
85% percentile	66 - 1 - 100-200	96.8	1260
85% percentile	66 - 1 - 200-300	99.2	1227
85% percentile	66 - 1 - 300-400	100.2	1212
85% percentile	66 - 1 - 400-500	100.9	1206
85% percentile	66 - 1 - 500-600	101.3	1201
85% percentile	66 - 1 - 600-700	101.3	1190
85% percentile	66 - 1 - 700-800	101.4	1194
85% percentile	66 - 1 - 800-900	101.7	1189
85% percentile	66 - 1 - 900-1000	101.5	1188
85% percentile	66 - 1 - 1000-1100	101.6	1182
85% percentile	66 - 1 - 1100-1200	101.6	1183
85% percentile	66 - 1 - 1200-1300	101.2	1183
85% percentile	66 - 1 - 1300-1400	100.9	1182
85% percentile	66 - 1 - 1400-1500	101.1	1180
85% percentile	66 - 1 - 1500-1600	101.4	1184
85% percentile	66 - 1 - 1600-1700	101.4	1178
85% percentile	66 - 1 - 1700-1800	101.3	1170
85% percentile	66 - 1 - 1800-1900	101.7	1159
85% percentile	66 - 1 - 1900-2000	101.4	1161
85% percentile	66 - 1 - 2000-2100	101.4	1163
85% percentile	66 - 1 - 2100-2200	101.3	1159
85% percentile	66 - 1 - 2200-2300	101.3	1154
85% percentile	66 - 1 - 2300-2400	101.4	1151
85% percentile	66 - 1 - 2400-2500	101.4	1155
85% percentile	66 - 1 - 2500-2600	101.2	1152
85% percentile	66 - 1 - 2600-2700	101.2	1148
85% percentile	66 - 1 - 2700-2800	101.1	1144
85% percentile	66 - 1 - 2800-2900	101.2	1146
85% percentile	66 - 1 - 2900-3000	101.1	1142
85% percentile	66 - 1 - 3000-3100	100.7	1144
85% percentile	66 - 1 - 3100-3200	101.2	1147
85% percentile	66 - 1 - 3200-3300	100.9	1148
85% percentile	66 - 1 - 3300-3400	100.9	1144
85% percentile	66 - 1 - 3400-3500	100.8	1152
85% percentile	66 - 1 - 3500-3600	100.6	1158
85% percentile	66 - 1 - 3600-3700	101.2	1154
85% percentile	66 - 1 - 3700-3800	101.1	1161
85% percentile	66 - 1 - 3800-3900	100.9	1172
85% percentile	66 - 1 - 3900-4000	100.8	1164
85% percentile	66 - 1 - 4000-4100	100.8	1158
85% percentile	66 - 1 - 4100-4200	101.0	1160
85% percentile	66 - 1 - 4200-4300	101.2	1158
85% percentile	66 - 1 - 4300-4400	101.1	1155
85% percentile	66 - 1 - 4400-4450	102.2	1158
85% percentile	66 - 2 - 0-100	102.5	1292
85% percentile	66 - 2 - 100-200	102.9	1312
85% percentile	66 - 2 - 200-300	103.2	1302
85% percentile	66 - 2 - 300-400	103.3	1305
85% percentile	66 - 2 - 400-500	103.4	1303
85% percentile	66 - 2 - 500-600	103.1	1300
85% percentile	66 - 2 - 600-700	102.9	1304
85% percentile	66 - 2 - 700-800	103.0	1293
85% percentile	66 - 2 - 800-900	103.0	1288
85% percentile	66 - 2 - 900-1000	102.8	1284
85% percentile	66 - 2 - 1000-1100	102.8	1297

85% percentile	66 - 2 - 1100-1200	102.6	1294
85% percentile	66 - 2 - 1200-1300	102.1	1290
85% percentile	66 - 2 - 1300-1400	102.4	1291
85% percentile	66 - 2 - 1400-1500	102.5	1292
85% percentile	66 - 2 - 1500-1600	102.4	1291
85% percentile	66 - 2 - 1600-1700	102.2	1293
85% percentile	66 - 2 - 1700-1800	102.1	1299
85% percentile	66 - 2 - 1800-1900	102.1	1313
85% percentile	66 - 2 - 1900-2000	101.9	1318
85% percentile	66 - 2 - 2000-2100	101.9	1315
85% percentile	66 - 2 - 2100-2200	102.0	1324
85% percentile	66 - 2 - 2200-2300	101.6	1320
85% percentile	66 - 2 - 2300-2400	101.7	1327
85% percentile	66 - 2 - 2400-2500	101.7	1328
85% percentile	66 - 2 - 2500-2600	101.9	1341
85% percentile	66 - 2 - 2600-2700	101.8	1332
85% percentile	66 - 2 - 2700-2800	101.8	1320
85% percentile	66 - 2 - 2800-2900	101.7	1313
85% percentile	66 - 2 - 2900-3000	102.0	1316
85% percentile	66 - 2 - 3000-3100	102.1	1322
85% percentile	66 - 2 - 3100-3200	101.8	1309
85% percentile	66 - 2 - 3200-3300	101.8	1312
85% percentile	66 - 2 - 3300-3400	101.7	1315
85% percentile	66 - 2 - 3400-3500	101.6	1308
85% percentile	66 - 2 - 3500-3600	101.6	1298
85% percentile	66 - 2 - 3600-3700	101.5	1309
85% percentile	66 - 2 - 3700-3800	101.4	1308
85% percentile	66 - 2 - 3800-3900	101.3	1291
85% percentile	66 - 2 - 3900-4000	101.5	1299
85% percentile	66 - 2 - 4000-4100	101.5	1307
85% percentile	66 - 2 - 4100-4200	101.4	1310
85% percentile	66 - 2 - 4200-4300	101.2	1307
85% percentile	66 - 2 - 4300-4400	101.7	1307
85% percentile	66 - 2 - 4400-4450	102.9	1304
85% percentile	66 - 3 - 0-100	102.7	1081
85% percentile	66 - 3 - 100-200	102.5	1154
85% percentile	66 - 3 - 200-300	102.6	1190
85% percentile	66 - 3 - 300-400	102.6	1194
85% percentile	66 - 3 - 400-500	102.4	1198
85% percentile	66 - 3 - 500-600	102.3	1207
85% percentile	66 - 3 - 600-700	102.1	1211
85% percentile	66 - 3 - 700-800	102.3	1219
85% percentile	66 - 3 - 800-900	102.5	1227
85% percentile	66 - 3 - 900-1000	102.5	1227
85% percentile	66 - 3 - 1000-1100	102.1	1223
85% percentile	66 - 3 - 1100-1200	102.4	1228
85% percentile	66 - 3 - 1200-1300	102.2	1235
85% percentile	66 - 3 - 1300-1400	101.7	1236
85% percentile	66 - 3 - 1400-1500	101.9	1237
85% percentile	66 - 3 - 1500-1600	102.0	1230
85% percentile	66 - 3 - 1600-1700	101.7	1230
85% percentile	66 - 3 - 1700-1800	101.7	1233
85% percentile	66 - 3 - 1800-1900	101.9	1228
85% percentile	66 - 3 - 1900-2000	101.7	1218
85% percentile	66 - 3 - 2000-2100	101.6	1219
85% percentile	66 - 3 - 2100-2200	101.4	1214
85% percentile	66 - 3 - 2200-2300	101.6	1223
85% percentile	66 - 3 - 2300-2400	101.6	1222
85% percentile	66 - 3 - 2400-2500	101.4	1222
85% percentile	66 - 3 - 2500-2600	101.6	1213
85% percentile	66 - 3 - 2600-2700	101.6	1226
85% percentile	66 - 3 - 2700-2800	101.6	1243
85% percentile	66 - 3 - 2800-2900	101.4	1244
85% percentile	66 - 3 - 2900-3000	101.5	1238
85% percentile	66 - 3 - 3000-3100	101.3	1227
85% percentile	66 - 3 - 3100-3200	101.4	1236
85% percentile	66 - 3 - 3200-3300	101.4	1233
85% percentile	66 - 3 - 3300-3400	101.5	1237
85% percentile	66 - 3 - 3400-3500	101.5	1243
85% percentile	66 - 3 - 3500-3600	101.6	1250
85% percentile	66 - 3 - 3600-3700	101.5	1243
85% percentile	66 - 3 - 3700-3800	101.6	1234
85% percentile	66 - 3 - 3800-3900	101.4	1241
85% percentile	66 - 3 - 3900-4000	101.3	1238
85% percentile	66 - 3 - 4000-4100	101.2	1235
85% percentile	66 - 3 - 4100-4200	101.3	1228
85% percentile	66 - 3 - 4200-4300	101.3	1228
85% percentile	66 - 3 - 4300-4400	101.4	1232
85% percentile	66 - 3 - 4400-4450	102.5	1238
85% percentile	67 - 1 - 0-100	4.8	415
85% percentile	67 - 1 - 100-200	4.6	478
85% percentile	67 - 1 - 200-265	4.0	426
85% percentile	67 - 2 - 0-100	6.1	515
85% percentile	67 - 2 - 100-200	3.2	315
85% percentile	67 - 2 - 200-265	2.2	227
85% percentile	67 - 3 - 0-100	10.5	731
85% percentile	67 - 3 - 100-200	7.8	607
85% percentile	67 - 3 - 200-265	6.7	499
85% percentile	67 - 4 - 0-100	35.0	1380
85% percentile	67 - 4 - 100-200	43.5	1556
85% percentile	67 - 4 - 200-265	57.2	1748
85% percentile	68 - 1 - 0-100	76.1	154
85% percentile	68 - 1 - 100-200	94.0	529
85% percentile	68 - 1 - 200-251	100.8	574
85% percentile	68 - 2 - 0-100	85.3	765
85% percentile	68 - 2 - 100-200	96.9	729

85% percentile	68 - 2 - 200-251	100.4	707
85% percentile	68 - 3 - 0-100	87.6	1136
85% percentile	68 - 3 - 100-200	98.8	855
85% percentile	68 - 3 - 200-251	101.2	829
85% percentile	69 - 1 - 0-100	104.0	572
85% percentile	69 - 1 - 100-200	105.1	570
85% percentile	69 - 1 - 200-300	105.7	569
85% percentile	69 - 1 - 300-400	106.1	567
85% percentile	69 - 1 - 400-495	106.4	571
85% percentile	69 - 2 - 0-100	102.1	714
85% percentile	69 - 2 - 100-200	103.3	715
85% percentile	69 - 2 - 200-300	103.6	712
85% percentile	69 - 2 - 300-400	104.1	714
85% percentile	69 - 2 - 400-495	104.4	710
85% percentile	69 - 3 - 0-100	102.2	824
85% percentile	69 - 3 - 100-200	103.0	820
85% percentile	69 - 3 - 200-300	103.1	813
85% percentile	69 - 3 - 300-400	103.0	802
85% percentile	69 - 3 - 400-495	103.0	795
85% percentile	70 - 1 - 0-70	27.9	876
85% percentile	70 - 2 - 0-70	21.6	570
85% percentile	71 - 1 - 0-100	90.5	889
85% percentile	71 - 1 - 100-200	99.4	737
85% percentile	71 - 1 - 200-300	101.7	729
85% percentile	71 - 1 - 300-400	102.8	734
85% percentile	71 - 1 - 400-500	103.3	739
85% percentile	71 - 1 - 500-600	103.2	757
85% percentile	71 - 1 - 600-700	103.3	768
85% percentile	71 - 1 - 700-783	103.5	772
85% percentile	71 - 2 - 0-100	102.2	696
85% percentile	71 - 2 - 100-200	102.9	767
85% percentile	71 - 2 - 200-300	105.1	808
85% percentile	71 - 2 - 300-400	106.0	866
85% percentile	71 - 2 - 400-500	106.0	905
85% percentile	71 - 2 - 500-600	105.8	925
85% percentile	71 - 2 - 600-700	105.9	943
85% percentile	71 - 2 - 700-783	105.6	957
85% percentile	71 - 3 - 0-100	104.0	833
85% percentile	71 - 3 - 100-200	102.8	1281
85% percentile	71 - 3 - 200-300	101.9	1313
85% percentile	71 - 3 - 300-400	101.7	1266
85% percentile	71 - 3 - 400-500	102.0	1223
85% percentile	71 - 3 - 500-600	102.4	1200
85% percentile	71 - 3 - 600-700	102.3	1178
85% percentile	71 - 3 - 700-783	102.2	1120
85% percentile	71 - 4 - 0-100	103.4	689
85% percentile	71 - 4 - 100-200	105.2	325
85% percentile	71 - 4 - 200-300	109.4	278
85% percentile	71 - 4 - 300-400	111.1	259
85% percentile	71 - 4 - 400-500	111.3	254
85% percentile	71 - 4 - 500-600	111.7	262
85% percentile	71 - 4 - 600-700	111.0	267
85% percentile	71 - 4 - 700-783	111.3	224
85% percentile	72 - 1 - 0-19	19.8	134
85% percentile	73 - 1 - 0-100	103.7	776
85% percentile	73 - 1 - 100-200	103.7	788
85% percentile	73 - 1 - 200-300	104.0	791
85% percentile	73 - 1 - 300-400	104.1	798
85% percentile	73 - 1 - 400-500	104.0	813
85% percentile	73 - 1 - 500-600	104.2	817
85% percentile	73 - 1 - 600-700	104.0	823
85% percentile	73 - 1 - 700-800	104.0	828
85% percentile	73 - 1 - 800-900	104.0	832
85% percentile	73 - 1 - 900-1000	104.0	841
85% percentile	73 - 1 - 1000-1100	104.1	846
85% percentile	73 - 1 - 1100-1200	104.2	842
85% percentile	73 - 1 - 1200-1300	103.9	845
85% percentile	73 - 1 - 1300-1400	103.9	852
85% percentile	73 - 1 - 1400-1500	103.9	860
85% percentile	73 - 1 - 1500-1600	103.8	863
85% percentile	73 - 1 - 1600-1700	103.7	862
85% percentile	73 - 1 - 1700-1800	103.9	865
85% percentile	73 - 1 - 1800-1900	103.7	862
85% percentile	73 - 1 - 1900-2000	103.8	864
85% percentile	73 - 1 - 2000-2100	103.9	877
85% percentile	73 - 1 - 2100-2200	103.8	876
85% percentile	73 - 1 - 2200-2300	103.8	888
85% percentile	73 - 1 - 2300-2400	103.6	893
85% percentile	73 - 1 - 2400-2500	103.5	884
85% percentile	73 - 1 - 2500-2600	103.8	875
85% percentile	73 - 1 - 2600-2629	104.9	870
85% percentile	73 - 2 - 0-100	106.0	963
85% percentile	73 - 2 - 100-200	105.9	961
85% percentile	73 - 2 - 200-300	105.8	974
85% percentile	73 - 2 - 300-400	105.7	968
85% percentile	73 - 2 - 400-500	105.7	964
85% percentile	73 - 2 - 500-600	105.7	977
85% percentile	73 - 2 - 600-700	105.7	980
85% percentile	73 - 2 - 700-800	105.6	982
85% percentile	73 - 2 - 800-900	105.4	985
85% percentile	73 - 2 - 900-1000	105.6	982
85% percentile	73 - 2 - 1000-1100	105.4	979
85% percentile	73 - 2 - 1100-1200	105.3	992
85% percentile	73 - 2 - 1200-1300	105.3	1006
85% percentile	73 - 2 - 1300-1400	105.1	1003
85% percentile	73 - 2 - 1400-1500	105.1	998

85% percentile	73 - 2 - 1500-1600	105.2	995
85% percentile	73 - 2 - 1600-1700	105.0	999
85% percentile	73 - 2 - 1700-1800	104.8	991
85% percentile	73 - 2 - 1800-1900	104.6	994
85% percentile	73 - 2 - 1900-2000	104.6	992
85% percentile	73 - 2 - 2000-2100	104.7	987
85% percentile	73 - 2 - 2100-2200	104.6	995
85% percentile	73 - 2 - 2200-2300	104.4	987
85% percentile	73 - 2 - 2300-2400	104.2	989
85% percentile	73 - 2 - 2400-2500	104.1	1001
85% percentile	73 - 2 - 2500-2600	104.1	1000
85% percentile	73 - 2 - 2600-2629	104.9	1011
85% percentile	73 - 3 - 0-100	102.8	970
85% percentile	73 - 3 - 100-200	103.1	968
85% percentile	73 - 3 - 200-300	103.4	953
85% percentile	73 - 3 - 300-400	103.5	952
85% percentile	73 - 3 - 400-500	103.4	944
85% percentile	73 - 3 - 500-600	103.4	932
85% percentile	73 - 3 - 600-700	103.2	926
85% percentile	73 - 3 - 700-800	102.9	920
85% percentile	73 - 3 - 800-900	102.8	916
85% percentile	73 - 3 - 900-1000	102.8	911
85% percentile	73 - 3 - 1000-1100	102.9	910
85% percentile	73 - 3 - 1100-1200	102.8	904
85% percentile	73 - 3 - 1200-1300	102.6	889
85% percentile	73 - 3 - 1300-1400	102.6	882
85% percentile	73 - 3 - 1400-1500	102.4	878
85% percentile	73 - 3 - 1500-1600	102.4	880
85% percentile	73 - 3 - 1600-1700	102.4	878
85% percentile	73 - 3 - 1700-1800	102.5	882
85% percentile	73 - 3 - 1800-1900	102.3	885
85% percentile	73 - 3 - 1900-2000	102.3	883
85% percentile	73 - 3 - 2000-2100	102.1	875
85% percentile	73 - 3 - 2100-2200	102.2	870
85% percentile	73 - 3 - 2200-2300	102.5	873
85% percentile	73 - 3 - 2300-2400	102.6	872
85% percentile	73 - 3 - 2400-2500	102.3	871
85% percentile	73 - 3 - 2500-2600	102.1	882
85% percentile	73 - 3 - 2600-2629	103.2	877
85% percentile	74 - 1 - 0-100	55.3	1036
85% percentile	74 - 1 - 100-184	75.9	1032
85% percentile	75 - 1 - 0-10	55.3	100
85% percentile	75 - 1 - 10-20	54.3	107
85% percentile	75 - 1 - 20-30	51.0	107
85% percentile	75 - 1 - 30-40	45.9	106
85% percentile	75 - 1 - 40-50	39.0	106
85% percentile	75 - 1 - 50-60	29.9	106
85% percentile	75 - 1 - 60-68	15.2	95
85% percentile	77 - 1 - 0-100	52.4	868
85% percentile	77 - 1 - 100-200	56.9	877
85% percentile	77 - 1 - 200-300	56.9	876
85% percentile	77 - 1 - 300-318	59.0	871
85% percentile	79 - 1 - 0-10	17.5	437
85% percentile	79 - 1 - 10-20	10.1	504
85% percentile	79 - 1 - 20-30	7.2	467
85% percentile	80 - 1 - 0-10	51.1	545
85% percentile	80 - 1 - 10-20	53.4	545
85% percentile	80 - 1 - 20-30	56.2	544
85% percentile	80 - 1 - 30-40	58.5	544
85% percentile	80 - 1 - 40-50	59.4	544
85% percentile	80 - 1 - 50-60	59.6	544
85% percentile	80 - 1 - 60-70	59.8	544
85% percentile	80 - 1 - 70-80	59.8	544
85% percentile	80 - 1 - 80-90	59.9	545
85% percentile	80 - 1 - 90-100	59.9	545
85% percentile	80 - 1 - 100-110	59.9	545
85% percentile	80 - 1 - 110-120	59.9	545
85% percentile	80 - 1 - 120-130	59.9	545
85% percentile	80 - 1 - 130-140	59.8	545
85% percentile	80 - 1 - 140-150	59.6	546
85% percentile	80 - 1 - 150-160	59.4	545
85% percentile	80 - 1 - 160-170	59.1	545
85% percentile	80 - 1 - 170-180	58.7	546
85% percentile	80 - 1 - 180-190	58.2	546
85% percentile	80 - 1 - 190-200	57.2	546
85% percentile	80 - 1 - 200-210	53.5	547
85% percentile	80 - 1 - 210-220	49.2	547
85% percentile	80 - 1 - 220-230	45.2	547
85% percentile	80 - 1 - 230-240	38.0	547
85% percentile	80 - 1 - 240-250	35.9	423
85% percentile	80 - 1 - 250-260	36.2	55
85% percentile	80 - 1 - 260-270	22.5	55
85% percentile	80 - 1 - 270-280	39.5	55
85% percentile	80 - 1 - 280-290	36.8	55
85% percentile	80 - 1 - 290-300	30.2	55
85% percentile	80 - 1 - 300-308	21.1	42
85% percentile	81 - 1 - 0-10	34.1	19
85% percentile	81 - 1 - 10-20	41.5	23
85% percentile	81 - 1 - 20-30	47.6	251
85% percentile	81 - 1 - 30-40	51.3	282
85% percentile	81 - 1 - 40-50	52.9	282
85% percentile	81 - 1 - 50-60	53.8	282
85% percentile	81 - 1 - 60-70	54.1	282
85% percentile	81 - 1 - 70-80	54.2	282
85% percentile	81 - 1 - 80-90	54.2	282
85% percentile	81 - 1 - 90-100	54.1	282

85% percentile	81 - 1 - 100-110	54.0	282
85% percentile	81 - 1 - 110-120	53.9	282
85% percentile	81 - 1 - 120-130	53.7	282
85% percentile	81 - 1 - 130-140	53.6	282
85% percentile	81 - 1 - 140-150	53.5	282
85% percentile	81 - 1 - 150-160	53.4	282
85% percentile	81 - 1 - 160-170	53.3	282
85% percentile	81 - 1 - 170-180	53.2	281
85% percentile	81 - 1 - 180-190	53.3	282
85% percentile	81 - 1 - 190-200	53.4	282
85% percentile	81 - 1 - 200-210	53.4	282
85% percentile	81 - 1 - 210-220	53.5	282
85% percentile	81 - 1 - 220-230	53.5	282
85% percentile	81 - 1 - 230-240	53.6	282
85% percentile	81 - 1 - 240-250	53.7	281
85% percentile	81 - 1 - 250-260	54.0	281
85% percentile	81 - 1 - 260-270	54.5	281
85% percentile	81 - 1 - 270-270	54.8	281
85% percentile	82 - 1 - 0-10	61.1	20
85% percentile	82 - 1 - 10-20	57.0	24
85% percentile	82 - 1 - 20-30	51.4	24
85% percentile	82 - 1 - 30-40	44.1	24
85% percentile	82 - 1 - 40-50	34.4	24
85% percentile	82 - 1 - 50-60	6.4	24
85% percentile	82 - 1 - 60-66	0.8	21
85% percentile	83 - 1 - 0-10	46.8	312
85% percentile	83 - 1 - 10-20	48.9	338
85% percentile	83 - 1 - 20-30	51.2	338
85% percentile	83 - 1 - 30-40	54.4	338
85% percentile	83 - 1 - 40-50	57.6	338
85% percentile	83 - 1 - 50-60	60.3	338
85% percentile	83 - 1 - 60-70	62.7	338
85% percentile	83 - 1 - 70-80	64.5	338
85% percentile	83 - 1 - 80-90	65.6	338
85% percentile	83 - 1 - 90-100	66.4	338
85% percentile	83 - 1 - 100-110	67.1	338
85% percentile	83 - 1 - 110-120	67.7	338
85% percentile	83 - 1 - 120-130	68.6	338
85% percentile	83 - 1 - 130-140	69.8	338
85% percentile	83 - 1 - 140-150	71.4	338
85% percentile	83 - 1 - 150-154	72.9	338
85% percentile	84 - 1 - 0-10	56.7	3
85% percentile	84 - 1 - 10-20	56.7	3
85% percentile	84 - 1 - 20-30	56.7	3
85% percentile	84 - 1 - 30-40	56.1	3
85% percentile	84 - 1 - 40-50	53.7	3
85% percentile	84 - 1 - 50-60	48.0	3
85% percentile	84 - 1 - 60-70	39.3	3
85% percentile	84 - 1 - 70-80	28.0	3
85% percentile	84 - 1 - 80-89	13.3	3
85% percentile	85 - 1 - 0-10	12.4	284
85% percentile	85 - 1 - 10-20	6.8	295
85% percentile	85 - 1 - 20-30	4.0	294
85% percentile	85 - 1 - 30-40	3.6	294
85% percentile	85 - 1 - 40-46	7.4	258
85% percentile	86 - 1 - 0-10	51.4	250
85% percentile	86 - 1 - 10-20	48.7	260
85% percentile	86 - 1 - 20-30	45.1	259
85% percentile	86 - 1 - 30-40	41.2	259
85% percentile	86 - 1 - 40-50	40.4	259
85% percentile	86 - 1 - 50-60	39.8	259
85% percentile	86 - 1 - 60-61	39.3	154
85% percentile	87 - 1 - 0-78	31.0	474
85% percentile	87 - 2 - 0-78	32.4	770
85% percentile	88 - 1 - 0-20	9.1	476
85% percentile	88 - 2 - 0-20	6.3	231
85% percentile	89 - 1 - 0-23	31.9	433
85% percentile	89 - 2 - 0-23	27.4	402
85% percentile	90 - 1 - 0-78	41.4	382
85% percentile	90 - 2 - 0-78	42.5	790
85% percentile	91 - 1 - 0-68	22.5	888
85% percentile	91 - 2 - 0-68	15.1	531
85% percentile	92 - 1 - 0-10	20.0	87
85% percentile	92 - 1 - 10-20	33.5	87
85% percentile	92 - 1 - 20-30	40.9	87
85% percentile	92 - 1 - 30-40	45.9	87
85% percentile	92 - 1 - 40-50	48.3	87
85% percentile	92 - 1 - 50-60	46.4	87
85% percentile	92 - 1 - 60-70	38.9	87
85% percentile	92 - 1 - 70-80	26.4	87
85% percentile	92 - 1 - 80-88	5.9	87
85% percentile	93 - 1 - 0-10		0
85% percentile	93 - 1 - 10-20		0
85% percentile	93 - 1 - 20-30		0
85% percentile	93 - 1 - 30-40		0
85% percentile	93 - 1 - 40-50		0
85% percentile	93 - 1 - 50-60		0
85% percentile	93 - 1 - 60-70		0
85% percentile	93 - 1 - 70-80		0
85% percentile	93 - 1 - 80-88		0
85% percentile	94 - 1 - 0-100	51.1	485
85% percentile	94 - 1 - 100-131	52.8	412
85% percentile	94 - 2 - 0-100	50.0	547
85% percentile	94 - 2 - 100-131	46.9	673
85% percentile	95 - 1 - 0-10	36.2	713
85% percentile	95 - 1 - 10-20	38.3	714

85% percentile	95 - 1 - 20-24	39.5	638
85% percentile	96 - 1 - 0-10	34.3	396
85% percentile	96 - 1 - 10-20	33.2	418
85% percentile	96 - 1 - 20-23	32.5	418
85% percentile	97 - 1 - 0-10	36.9	587
85% percentile	97 - 1 - 10-20	39.0	620
85% percentile	97 - 1 - 20-23	40.0	602
85% percentile	98 - 1 - 0-100	43.2	318
85% percentile	98 - 1 - 100-149	51.8	336
85% percentile	98 - 2 - 0-100	1.5	218
85% percentile	98 - 2 - 100-149	1.2	173
85% percentile	98 - 3 - 0-100	1.7	228
85% percentile	98 - 3 - 100-149	1.9	244
85% percentile	99 - 1 - 0-84	44.4	524
85% percentile	99 - 2 - 0-84	36.9	471
85% percentile	100 - 1 - 0-44	50.1	370
85% percentile	100 - 2 - 0-44	53.1	315
85% percentile	100 - 3 - 0-44	51.0	139
85% percentile	101 - 1 - 0-24	49.5	359
85% percentile	101 - 2 - 0-24	48.8	181
85% percentile	101 - 3 - 0-24	50.2	273
85% percentile	101 - 4 - 0-24	41.6	7
85% percentile	102 - 1 - 0-83	13.7	330
85% percentile	102 - 2 - 0-83	10.7	200
85% percentile	103 - 1 - 0-100	50.2	277
85% percentile	103 - 1 - 100-132	51.2	269
85% percentile	103 - 2 - 0-100	53.2	281
85% percentile	103 - 2 - 100-132	55.0	286
85% percentile	104 - 1 - 0-85	5.3	261
85% percentile	104 - 2 - 0-85	18.5	32
85% percentile	105 - 1 - 0-10	41.6	167
85% percentile	105 - 1 - 10-20	37.2	304
85% percentile	105 - 1 - 20-30	43.9	349
85% percentile	105 - 1 - 30-40	50.1	367
85% percentile	105 - 1 - 40-50	54.0	373
85% percentile	105 - 1 - 50-60	56.9	379
85% percentile	105 - 1 - 60-70	58.9	379
85% percentile	105 - 1 - 70-80	60.5	378
85% percentile	105 - 1 - 80-90	61.3	378
85% percentile	105 - 1 - 90-100	61.2	378
85% percentile	105 - 1 - 100-110	59.5	378
85% percentile	105 - 1 - 110-120	56.1	379
85% percentile	105 - 1 - 120-130	52.3	380
85% percentile	105 - 1 - 130-140	48.0	380
85% percentile	105 - 1 - 140-150	43.2	380
85% percentile	105 - 1 - 150-154	39.7	313
85% percentile	105 - 2 - 0-10	28.3	259
85% percentile	105 - 2 - 10-20	43.7	123
85% percentile	105 - 2 - 20-30	52.5	77
85% percentile	105 - 2 - 30-40	53.1	60
85% percentile	105 - 2 - 40-50	56.3	54
85% percentile	105 - 2 - 50-60	58.2	48
85% percentile	105 - 2 - 60-70	60.2	48
85% percentile	105 - 2 - 70-80	61.7	49
85% percentile	105 - 2 - 80-90	62.2	49
85% percentile	105 - 2 - 90-100	62.1	49
85% percentile	105 - 2 - 100-110	61.4	49
85% percentile	105 - 2 - 110-120	58.8	48
85% percentile	105 - 2 - 120-130	53.9	47
85% percentile	105 - 2 - 130-140	47.4	47
85% percentile	105 - 2 - 140-150	39.0	47
85% percentile	105 - 2 - 150-154	31.8	45
85% percentile	106 - 1 - 0-10	3.6	45
85% percentile	106 - 1 - 10-17	0.8	42
85% percentile	107 - 1 - 0-10	34.6	361
85% percentile	107 - 1 - 10-20	29.2	381
85% percentile	107 - 1 - 20-30	21.9	381
85% percentile	107 - 1 - 30-30	24.9	381
85% percentile	108 - 1 - 0-10	30.0	237
85% percentile	108 - 1 - 10-20	37.9	250
85% percentile	108 - 1 - 20-30	43.9	250
85% percentile	108 - 1 - 30-40	48.2	249
85% percentile	108 - 1 - 40-50	50.7	249
85% percentile	108 - 1 - 50-60	52.2	249
85% percentile	108 - 1 - 60-70	53.3	247
85% percentile	108 - 1 - 70-80	53.8	245
85% percentile	108 - 1 - 80-90	54.3	245
85% percentile	108 - 2 - 0-10	35.8	105
85% percentile	108 - 2 - 10-20	42.6	112
85% percentile	108 - 2 - 20-30	47.8	112
85% percentile	108 - 2 - 30-40	51.1	112
85% percentile	108 - 2 - 40-50	52.9	112
85% percentile	108 - 2 - 50-60	53.7	113
85% percentile	108 - 2 - 60-70	54.1	115
85% percentile	108 - 2 - 70-80	54.2	114
85% percentile	108 - 2 - 80-90	54.5	114
85% percentile	109 - 1 - 0-10	16.2	139
85% percentile	109 - 1 - 10-20	16.5	108
85% percentile	109 - 1 - 20-30	29.8	29
85% percentile	109 - 1 - 30-40	9.8	29
85% percentile	109 - 1 - 40-40		0
85% percentile	110 - 1 - 0-10	62.2	18
85% percentile	110 - 1 - 10-20	62.3	21
85% percentile	110 - 1 - 20-30	62.4	21
85% percentile	110 - 1 - 30-40	62.0	21
85% percentile	110 - 1 - 40-50	60.8	21

85% percentile	110 - 1 - 50-60	58.4	21
85% percentile	110 - 1 - 60-70	53.8	21
85% percentile	110 - 1 - 70-80	47.0	21
85% percentile	110 - 1 - 80-90	38.5	21
85% percentile	110 - 1 - 90-100	28.1	21
85% percentile	110 - 1 - 100-110	5.7	22
85% percentile	110 - 1 - 110-111	0.1	16
85% percentile	111 - 1 - 0-10	26.3	76
85% percentile	111 - 1 - 10-20	35.6	82
85% percentile	111 - 1 - 20-30	42.4	82
85% percentile	111 - 1 - 30-31	45.7	82
85% percentile	112 - 1 - 0-10	3.9	108
85% percentile	112 - 1 - 10-19	1.0	106
85% percentile	113 - 1 - 0-10		0
85% percentile	113 - 1 - 10-20		0
85% percentile	113 - 1 - 20-30		0
85% percentile	113 - 1 - 30-40		0
85% percentile	113 - 1 - 40-50		0
85% percentile	113 - 1 - 50-60		0
85% percentile	113 - 1 - 60-70		0
85% percentile	113 - 1 - 70-80		0
85% percentile	113 - 1 - 80-84		0
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85% percentile	179 - 1 - 10-20		0
85% percentile	179 - 1 - 20-30		0
85% percentile	179 - 1 - 30-40		0
85% percentile	179 - 1 - 40-50		0
85% percentile	179 - 1 - 50-60		0
85% percentile	179 - 1 - 60-66		0
85% percentile	181 - 1 - 0-10	36.2	6
85% percentile	181 - 1 - 10-20	42.9	8
85% percentile	181 - 1 - 20-30	49.1	8
85% percentile	181 - 1 - 30-40	53.2	8
85% percentile	181 - 1 - 40-50	55.7	8
85% percentile	181 - 1 - 50-60	57.6	8
85% percentile	181 - 1 - 60-70	59.0	8
85% percentile	181 - 1 - 70-80	59.1	8
85% percentile	181 - 1 - 80-90	59.0	8
85% percentile	181 - 1 - 90-100	59.1	8
85% percentile	181 - 1 - 100-101	59.1	8
85% percentile	197 - 1 - 0-10		0
85% percentile	197 - 1 - 10-20		0
85% percentile	197 - 1 - 20-29		0
85% percentile	208 - 1 - 0-10	36.6	7
85% percentile	208 - 1 - 10-20	42.9	8
85% percentile	208 - 1 - 20-30	48.4	8
85% percentile	208 - 1 - 30-40	52.6	8
85% percentile	208 - 1 - 40-50	55.9	8
85% percentile	208 - 1 - 50-60	57.7	8
85% percentile	208 - 1 - 60-70	57.5	8
85% percentile	208 - 1 - 70-80	58.0	8
85% percentile	208 - 1 - 80-90	58.2	8
85% percentile	208 - 1 - 90-100	58.4	8
85% percentile	208 - 1 - 100-109	58.6	8
85% percentile	209 - 1 - 0-10		0
85% percentile	209 - 1 - 10-20		0
85% percentile	209 - 1 - 20-30		0
85% percentile	209 - 1 - 30-40		0
85% percentile	209 - 1 - 40-50		0
85% percentile	209 - 1 - 50-60		0
85% percentile	209 - 1 - 60-70		0
85% percentile	209 - 1 - 70-80		0
85% percentile	209 - 1 - 80-90		0
85% percentile	209 - 1 - 90-100		0
85% percentile	209 - 1 - 100-109		0
85% percentile	210 - 1 - 0-100	48.7	667
85% percentile	210 - 1 - 100-123	47.9	579
85% percentile	210 - 2 - 0-100	49.8	393
85% percentile	210 - 2 - 100-123	49.2	476
85% percentile	250 - 1 - 0-10	31.3	165
85% percentile	250 - 1 - 10-20	30.5	362
85% percentile	250 - 1 - 20-30	31.4	497
85% percentile	250 - 1 - 30-40	32.0	497
85% percentile	250 - 1 - 40-50	29.6	785
85% percentile	250 - 1 - 50-60	29.6	1153
85% percentile	250 - 1 - 60-70	30.2	1153
85% percentile	250 - 1 - 70-80	30.4	1153
85% percentile	250 - 1 - 80-90	30.6	621
85% percentile	250 - 1 - 90-100	30.9	615
85% percentile	250 - 1 - 100-110	31.0	616
85% percentile	250 - 1 - 110-120	30.9	519
85% percentile	250 - 1 - 120-127	31.3	162
85% percentile	251 - 1 - 0-10	40.4	100
85% percentile	251 - 1 - 10-20	45.6	115
85% percentile	251 - 1 - 20-30	48.2	115
85% percentile	251 - 1 - 30-40	46.0	115
85% percentile	251 - 1 - 40-50	41.1	115
85% percentile	251 - 1 - 50-60	34.9	115
85% percentile	251 - 1 - 60-70	27.2	115
85% percentile	251 - 1 - 70-80	20.7	52
85% percentile	251 - 1 - 80-90	21.1	21
85% percentile	251 - 1 - 90-100	30.8	27
85% percentile	251 - 1 - 100-110	38.7	27
85% percentile	251 - 1 - 110-120	44.5	27
85% percentile	251 - 1 - 120-130	47.5	27
85% percentile	251 - 1 - 130-140	45.3	27

85% percentile	251 - 1 - 140-150	36.8	27
85% percentile	251 - 1 - 150-160	23.3	27
85% percentile	251 - 1 - 160-166	4.5	27
85% percentile	252 - 1 - 0-10	15.4	28
85% percentile	252 - 1 - 10-20	30.5	28
85% percentile	252 - 1 - 20-30	32.2	28
85% percentile	252 - 1 - 30-40	19.2	28
85% percentile	252 - 1 - 40-44	3.4	28
85% percentile	253 - 1 - 0-10	26.2	129
85% percentile	253 - 1 - 10-20	36.3	138
85% percentile	253 - 1 - 20-30	43.5	138
85% percentile	253 - 1 - 30-40	48.7	138
85% percentile	253 - 1 - 40-44	51.0	138
85% percentile	254 - 1 - 0-10	21.8	59
85% percentile	254 - 1 - 10-20	32.9	59
85% percentile	254 - 1 - 20-30	40.2	59
85% percentile	254 - 1 - 30-40	44.2	59
85% percentile	254 - 1 - 40-50	42.2	59
85% percentile	254 - 1 - 50-60	36.8	59
85% percentile	254 - 1 - 60-70	30.0	59
85% percentile	254 - 1 - 70-80	21.6	51
85% percentile	254 - 1 - 80-90		0
85% percentile	254 - 1 - 90-100	20.5	58
85% percentile	254 - 1 - 100-110	29.5	119
85% percentile	254 - 1 - 110-120	38.5	119
85% percentile	254 - 1 - 120-130	44.8	119
85% percentile	254 - 1 - 130-140	47.5	119
85% percentile	254 - 1 - 140-150	45.2	119
85% percentile	254 - 1 - 150-160	40.1	119
85% percentile	254 - 1 - 160-165	35.9	87
85% percentile	255 - 1 - 0-10	15.3	146
85% percentile	255 - 1 - 10-20	22.9	146
85% percentile	255 - 1 - 20-30	6.0	146
85% percentile	255 - 1 - 30-30	9.9	112
85% percentile	256 - 1 - 0-10	22.9	151
85% percentile	256 - 1 - 10-20	33.1	171
85% percentile	256 - 1 - 20-30	40.7	171
85% percentile	256 - 1 - 30-30	44.0	171
85% percentile	257 - 1 - 0-10	26.0	63
85% percentile	257 - 1 - 10-20	33.9	102
85% percentile	257 - 1 - 20-30	41.2	102
85% percentile	257 - 1 - 30-40	46.9	102
85% percentile	257 - 1 - 40-50	51.3	102
85% percentile	257 - 1 - 50-60	52.8	102
85% percentile	257 - 1 - 60-70	50.5	102
85% percentile	257 - 1 - 70-80	46.0	101
85% percentile	257 - 1 - 80-90	40.6	101
85% percentile	257 - 1 - 90-100	34.0	101
85% percentile	257 - 1 - 100-110	25.8	101
85% percentile	257 - 1 - 110-113	19.6	101
85% percentile	258 - 1 - 0-10	22.2	27
85% percentile	258 - 1 - 10-20	32.8	27
85% percentile	258 - 1 - 20-30	40.2	27
85% percentile	258 - 1 - 30-40	45.9	27
85% percentile	258 - 1 - 40-50	50.2	28
85% percentile	258 - 1 - 50-60	52.3	28
85% percentile	258 - 1 - 60-70	52.1	28
85% percentile	258 - 1 - 70-80	48.4	28
85% percentile	258 - 1 - 80-90	40.3	28
85% percentile	258 - 1 - 90-100	29.0	28
85% percentile	258 - 1 - 100-110	6.5	28
85% percentile	259 - 1 - 0-73	56.9	306
85% percentile	259 - 2 - 0-73	57.1	335
85% percentile	260 - 1 - 0-29	60.6	478
85% percentile	260 - 2 - 0-29	61.3	167
85% percentile	260 - 3 - 0-29	16.4	62
85% percentile	261 - 1 - 0-73		0
85% percentile	262 - 1 - 0-74	40.3	44
85% percentile	264 - 1 - 0-100	43.7	5
85% percentile	264 - 1 - 100-182	25.7	5
85% percentile	265 - 1 - 0-100		0
85% percentile	265 - 1 - 100-178		0
85% percentile	266 - 1 - 0-100	42.1	238
85% percentile	266 - 1 - 100-200	52.3	201
85% percentile	266 - 1 - 200-300	49.6	160
85% percentile	266 - 1 - 300-358	60.3	130
85% percentile	267 - 1 - 0-100	52.2	194
85% percentile	267 - 1 - 100-200	49.0	252
85% percentile	267 - 1 - 200-300	48.9	301
85% percentile	267 - 1 - 300-356	7.8	321
85% percentile	268 - 1 - 0-60	17.2	63
85% percentile	269 - 1 - 0-60	38.0	70
85% percentile	270 - 1 - 0-60	16.9	74
85% percentile	271 - 1 - 0-60	37.6	67
85% percentile	272 - 1 - 0-70		0
85% percentile	273 - 1 - 0-70		0
85% percentile	274 - 1 - 0-10		0
85% percentile	274 - 1 - 10-20		0
85% percentile	274 - 1 - 20-30		0
85% percentile	274 - 1 - 30-40		0
85% percentile	274 - 1 - 40-50		0
85% percentile	274 - 1 - 50-60		0
85% percentile	274 - 1 - 60-70		0
85% percentile	274 - 1 - 70-80		0
85% percentile	274 - 1 - 80-90		0
85% percentile	274 - 1 - 90-100		0

85% percentile	274 - 1 - 100-110	0
85% percentile	274 - 1 - 110-120	0
85% percentile	274 - 1 - 120-130	0
85% percentile	274 - 1 - 130-140	0
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85% percentile	274 - 1 - 190-200	0
85% percentile	274 - 1 - 200-210	0
85% percentile	274 - 1 - 210-220	0
85% percentile	274 - 1 - 220-230	0
85% percentile	274 - 1 - 230-240	0
85% percentile	274 - 1 - 240-250	0
85% percentile	274 - 1 - 250-260	0
85% percentile	274 - 1 - 260-270	0
85% percentile	274 - 1 - 270-280	0
85% percentile	274 - 1 - 280-290	0
85% percentile	274 - 1 - 290-300	0
85% percentile	274 - 1 - 300-310	0
85% percentile	274 - 1 - 310-320	0
85% percentile	274 - 1 - 320-330	0
85% percentile	274 - 1 - 330-340	0
85% percentile	274 - 1 - 340-350	0
85% percentile	274 - 1 - 350-360	0
85% percentile	274 - 1 - 360-370	0
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85% percentile	274 - 1 - 380-390	0
85% percentile	274 - 1 - 390-400	0
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85% percentile	274 - 1 - 410-417	0
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85% percentile	275 - 1 - 30-40	0
85% percentile	275 - 1 - 40-50	0
85% percentile	275 - 1 - 50-60	0
85% percentile	275 - 1 - 60-70	0
85% percentile	275 - 1 - 70-80	0
85% percentile	275 - 1 - 80-90	0
85% percentile	275 - 1 - 90-100	0
85% percentile	275 - 1 - 100-110	0
85% percentile	275 - 1 - 110-120	0
85% percentile	275 - 1 - 120-130	0
85% percentile	275 - 1 - 130-140	0
85% percentile	275 - 1 - 140-150	0
85% percentile	275 - 1 - 150-160	0
85% percentile	275 - 1 - 160-170	0
85% percentile	275 - 1 - 170-180	0
85% percentile	275 - 1 - 180-190	0
85% percentile	275 - 1 - 190-192	0
85% percentile	276 - 1 - 0-10	59.1 8
85% percentile	276 - 1 - 10-20	59.1 8
85% percentile	276 - 1 - 20-30	59.1 8
85% percentile	276 - 1 - 30-40	59.1 8
85% percentile	276 - 1 - 40-50	59.1 8
85% percentile	276 - 1 - 50-60	59.1 8
85% percentile	276 - 1 - 60-70	59.1 8
85% percentile	276 - 1 - 70-80	58.9 8
85% percentile	276 - 1 - 80-90	58.9 8
85% percentile	276 - 1 - 90-100	58.4 8
85% percentile	276 - 1 - 100-110	56.2 8
85% percentile	276 - 1 - 110-120	52.8 8
85% percentile	276 - 1 - 120-130	48.6 8
85% percentile	276 - 1 - 130-140	44.5 8
85% percentile	276 - 1 - 140-150	39.5 8
85% percentile	276 - 1 - 150-160	33.5 8
85% percentile	276 - 1 - 160-161	29.9 7
85% percentile	10000 - 1 - 0-21	9.6 166
85% percentile	10001 - 1 - 0-10	31.8 724
85% percentile	10001 - 1 - 10-20	29.7 724
85% percentile	10001 - 1 - 20-30	30.2 725
85% percentile	10001 - 1 - 30-40	31.5 725
85% percentile	10001 - 1 - 40-46	34.6 725
85% percentile	10002 - 1 - 0-10	1.2 39
85% percentile	10002 - 1 - 10-17	0
85% percentile	10002 - 2 - 0-10	7.3 757
85% percentile	10002 - 2 - 10-17	8.4 796
85% percentile	10003 - 1 - 0-19	4.3 5
85% percentile	10003 - 2 - 0-19	54.1 646
85% percentile	10004 - 1 - 0-2	59.1 784
85% percentile	10005 - 1 - 0-0	59.5 875
85% percentile	10006 - 1 - 0-0	31.2 166
85% percentile	10007 - 1 - 0-1	31.2 554
85% percentile	10008 - 1 - 0-10	0
85% percentile	10008 - 1 - 10-17	0
85% percentile	10009 - 1 - 0-10	7.0 792
85% percentile	10009 - 1 - 10-17	22.9 792
85% percentile	10010 - 1 - 0-10	31.6 142
85% percentile	10010 - 1 - 10-14	31.9 142
85% percentile	10011 - 1 - 0-10	31.3 157
85% percentile	10011 - 1 - 10-16	31.7 157
85% percentile	10012 - 1 - 0-10	30.9 553
85% percentile	10012 - 1 - 10-20	31.1 553
85% percentile	10012 - 1 - 20-22	31.1 553

85% percentile	10013 - 1 - 0-10	16.5	480
85% percentile	10013 - 1 - 10-17	25.3	480
85% percentile	10014 - 1 - 0-10	31.6	617
85% percentile	10014 - 1 - 10-17	32.8	617
85% percentile	10015 - 1 - 0-10		0
85% percentile	10015 - 1 - 10-20		0
85% percentile	10015 - 1 - 20-20		0
85% percentile	10018 - 1 - 0-0	99.2	873
85% percentile	10020 - 1 - 0-44	31.6	596
85% percentile	10021 - 1 - 0-10	29.9	217
85% percentile	10021 - 1 - 10-10	36.0	219
85% percentile	10021 - 2 - 0-10	35.8	513
85% percentile	10021 - 2 - 10-10	40.1	508
85% percentile	10022 - 1 - 0-3	41.6	1213
85% percentile	10023 - 1 - 0-10	39.5	487
85% percentile	10023 - 1 - 10-11	43.6	481
85% percentile	10023 - 2 - 0-10	32.5	258
85% percentile	10023 - 2 - 10-11	38.2	264
85% percentile	10024 - 1 - 0-1	46.9	792
85% percentile	10024 - 2 - 0-1	48.4	274
85% percentile	10025 - 1 - 0-10	21.0	466
85% percentile	10025 - 1 - 10-11	42.7	463
85% percentile	10025 - 2 - 0-10	14.1	292
85% percentile	10025 - 2 - 10-11	38.8	295
85% percentile	10026 - 1 - 0-1	15.4	838
85% percentile	10026 - 2 - 0-1	9.6	624
85% percentile	10027 - 1 - 0-2	29.0	891
85% percentile	10027 - 2 - 0-2	23.9	541
85% percentile	10028 - 1 - 0-1	49.8	451
85% percentile	10028 - 2 - 0-1	48.3	307
85% percentile	10029 - 1 - 0-7	34.1	508
85% percentile	10030 - 1 - 0-2	40.3	964
85% percentile	10030 - 2 - 0-2	40.4	511
85% percentile	10031 - 1 - 0-1	44.7	1036
85% percentile	10032 - 1 - 0-1	50.4	481
85% percentile	10032 - 2 - 0-1	51.4	296
85% percentile	10032 - 3 - 0-1	51.0	311
85% percentile	10033 - 1 - 0-1	40.3	620
85% percentile	10034 - 1 - 0-1	44.4	261
85% percentile	10034 - 2 - 0-1	35.7	981
85% percentile	10035 - 1 - 0-1	6.9	502
85% percentile	10035 - 2 - 0-1	1.0	248
85% percentile	10036 - 1 - 0-10	3.4	419
85% percentile	10036 - 1 - 10-20	3.0	420
85% percentile	10036 - 1 - 20-30	4.5	420
85% percentile	10036 - 1 - 30-30	21.5	420
85% percentile	10037 - 1 - 0-10	41.6	338
85% percentile	10037 - 1 - 10-20	41.1	330
85% percentile	10037 - 1 - 20-30	41.1	320
85% percentile	10037 - 1 - 30-40	43.0	319
85% percentile	10037 - 1 - 40-44	46.3	319
85% percentile	10037 - 2 - 0-10	40.6	0
85% percentile	10037 - 2 - 10-20	43.3	13
85% percentile	10037 - 2 - 20-30	44.9	22
85% percentile	10037 - 2 - 30-40	46.3	22
85% percentile	10037 - 2 - 40-44	47.9	23
85% percentile	10038 - 1 - 0-9	21.4	256
85% percentile	10038 - 2 - 0-9	29.9	582
85% percentile	10039 - 1 - 0-1	39.4	443
85% percentile	10039 - 2 - 0-1	37.8	735
85% percentile	10040 - 1 - 0-1	45.3	220
85% percentile	10040 - 2 - 0-1	34.0	941
85% percentile	10041 - 1 - 0-19	49.3	517
85% percentile	10041 - 2 - 0-19	51.4	257
85% percentile	10041 - 3 - 0-19	50.7	310
85% percentile	10042 - 1 - 0-29	47.6	787
85% percentile	10042 - 2 - 0-29	47.5	616
85% percentile	10043 - 1 - 0-19	43.9	88
85% percentile	10044 - 1 - 0-13	5.0	87
85% percentile	10045 - 1 - 0-29	11.3	20
85% percentile	10046 - 1 - 0-25	13.5	13
85% percentile	10047 - 1 - 0-23	20.2	11
85% percentile	10048 - 1 - 0-1	50.3	225
85% percentile	10048 - 2 - 0-1	50.6	155
85% percentile	10048 - 3 - 0-1	49.4	177
85% percentile	10049 - 1 - 0-1	49.1	526
85% percentile	10049 - 2 - 0-1	50.4	250
85% percentile	10049 - 3 - 0-1	45.9	325
85% percentile	10050 - 1 - 0-46	41.3	188
85% percentile	10050 - 2 - 0-46	42.4	183
85% percentile	10051 - 1 - 0-44	40.0	218
85% percentile	10051 - 2 - 0-44	37.2	220
85% percentile	10052 - 1 - 0-48	38.5	210
85% percentile	10053 - 1 - 0-2	52.9	282
85% percentile	10054 - 1 - 0-41	47.4	280
85% percentile	10055 - 1 - 0-4	51.7	275
85% percentile	10056 - 1 - 0-4	48.2	547
85% percentile	10057 - 1 - 0-28	7.6	241
85% percentile	10058 - 1 - 0-2	48.6	546
85% percentile	10059 - 1 - 0-2	38.8	546
85% percentile	10060 - 1 - 0-26	14.1	106
85% percentile	10061 - 1 - 0-34	25.6	399
85% percentile	10061 - 2 - 0-34	25.0	350
85% percentile	10062 - 1 - 0-28	51.5	74
85% percentile	10063 - 1 - 0-7	12.7	134
85% percentile	10064 - 1 - 0-44	22.6	73

85% percentile	10065 - 1 - 0-45	21.8	174
85% percentile	10066 - 1 - 0-16	55.7	124
85% percentile	10067 - 1 - 0-36	22.9	126
85% percentile	10068 - 1 - 0-1	50.8	418
85% percentile	10068 - 2 - 0-1	45.8	692
85% percentile	10069 - 1 - 0-22	53.3	107
85% percentile	10070 - 1 - 0-0	35.6	398
85% percentile	10070 - 2 - 0-0	30.4	343
85% percentile	10072 - 1 - 0-0	62.3	844
85% percentile	10073 - 1 - 0-0	30.2	832
85% percentile	10073 - 2 - 0-0	25.9	848
85% percentile	10073 - 3 - 0-0	52.7	1090
85% percentile	10074 - 1 - 0-0	24.6	113
85% percentile	10074 - 2 - 0-0	81.8	1174
85% percentile	10074 - 3 - 0-0	89.4	1306
85% percentile	10075 - 1 - 0-0	25.0	811
85% percentile	10076 - 1 - 0-17	3.8	449
85% percentile	10076 - 2 - 0-17	2.6	326
85% percentile	10077 - 1 - 0-1	106.9	737
85% percentile	10077 - 2 - 0-1	105.0	915
85% percentile	10077 - 3 - 0-1	102.9	892
85% percentile	10078 - 1 - 0-1	87.9	1380
85% percentile	10078 - 2 - 0-1	102.7	1288
85% percentile	10078 - 3 - 0-1	102.9	1040
85% percentile	10079 - 1 - 0-1	89.8	1212
85% percentile	10080 - 1 - 0-1	12.5	902
85% percentile	10080 - 2 - 0-1	15.6	803
85% percentile	10080 - 3 - 0-1	33.9	1318
85% percentile	10081 - 1 - 0-1	70.5	33
85% percentile	10081 - 2 - 0-1	72.5	427
85% percentile	10081 - 3 - 0-1	76.7	1775
85% percentile	10082 - 1 - 0-1	102.3	576
85% percentile	10082 - 2 - 0-1	101.2	714
85% percentile	10082 - 3 - 0-1	101.5	831
85% percentile	10083 - 1 - 0-6	34.4	418
85% percentile	10084 - 1 - 0-1	106.3	574
85% percentile	10084 - 2 - 0-1	104.5	709
85% percentile	10084 - 3 - 0-1	103.1	795
85% percentile	10085 - 1 - 0-1	103.6	774
85% percentile	10085 - 2 - 0-1	105.8	971
85% percentile	10085 - 3 - 0-1	102.5	969
85% percentile	10086 - 1 - 0-21	102.8	169
85% percentile	10086 - 2 - 0-21	111.5	264
85% percentile	10087 - 1 - 0-2	50.0	846
85% percentile	10087 - 2 - 0-2	51.4	213
85% percentile	10088 - 1 - 0-15	3.9	480
85% percentile	10088 - 2 - 0-15	2.2	279
85% percentile	10089 - 1 - 0-0	83.4	1036
85% percentile	10090 - 1 - 0-29	51.1	134
85% percentile	10091 - 1 - 0-1	25.7	134
85% percentile	10092 - 1 - 0-1	41.6	926
85% percentile	10092 - 2 - 0-1	44.4	503
85% percentile	10093 - 1 - 0-45	43.9	372
85% percentile	10094 - 1 - 0-2	8.4	297
85% percentile	10095 - 1 - 0-1	52.3	260
85% percentile	10096 - 1 - 0-10	56.7	3
85% percentile	10096 - 1 - 10-20	56.7	3
85% percentile	10096 - 1 - 20-30	56.7	3
85% percentile	10096 - 1 - 30-34	56.7	3
85% percentile	10097 - 1 - 0-10	68.8	25
85% percentile	10097 - 1 - 10-20	68.7	24
85% percentile	10097 - 1 - 20-30	65.2	24
85% percentile	10097 - 1 - 30-32	63.1	24
85% percentile	10098 - 1 - 0-10	25.6	503
85% percentile	10098 - 1 - 10-20	23.0	503
85% percentile	10098 - 1 - 20-28	16.5	503
85% percentile	10099 - 1 - 0-10		0
85% percentile	10099 - 1 - 10-20		0
85% percentile	10099 - 1 - 20-30		0
85% percentile	10099 - 1 - 30-35		0
85% percentile	10100 - 1 - 0-10		0
85% percentile	10100 - 1 - 10-20		0
85% percentile	10100 - 1 - 20-27		0
85% percentile	10101 - 1 - 0-10		0
85% percentile	10101 - 1 - 10-20		0
85% percentile	10101 - 1 - 20-29		0
85% percentile	10102 - 1 - 0-10	20.2	3
85% percentile	10102 - 1 - 10-19	18.8	3
85% percentile	10103 - 1 - 0-10	19.8	23
85% percentile	10103 - 1 - 10-20	17.7	23
85% percentile	10103 - 1 - 20-30	27.2	23
85% percentile	10103 - 1 - 30-40	27.6	23
85% percentile	10103 - 1 - 40-41	29.9	23
85% percentile	10104 - 1 - 0-10	37.6	4
85% percentile	10104 - 1 - 10-20	44.7	4
85% percentile	10104 - 1 - 20-30	49.8	4
85% percentile	10104 - 1 - 30-37	52.7	4
85% percentile	10105 - 1 - 0-10	13.7	51
85% percentile	10105 - 1 - 10-20	16.8	51
85% percentile	10105 - 1 - 20-30	16.4	51
85% percentile	10105 - 1 - 30-34	26.4	51
85% percentile	10106 - 1 - 0-10	25.8	505
85% percentile	10106 - 1 - 10-20	25.1	504
85% percentile	10106 - 1 - 20-30	25.8	505
85% percentile	10106 - 1 - 30-40	27.3	505
85% percentile	10106 - 1 - 40-45	31.6	504

85% percentile	10107 - 1 - 0-10	40.6	259
85% percentile	10107 - 1 - 10-13	44.7	259
85% percentile	10108 - 1 - 0-10	4.0	294
85% percentile	10108 - 1 - 10-20	42.1	294
85% percentile	10108 - 1 - 20-30	46.0	294
85% percentile	10108 - 1 - 30-40	48.7	294
85% percentile	10108 - 1 - 40-48	50.1	294
85% percentile	10109 - 1 - 0-10	4.4	3
85% percentile	10109 - 1 - 10-20	27.0	3
85% percentile	10109 - 1 - 20-30	27.0	3
85% percentile	10109 - 1 - 30-40	27.6	3
85% percentile	10109 - 1 - 40-41	30.4	3
85% percentile	10110 - 1 - 0-7	25.0	713
85% percentile	10111 - 1 - 0-1	35.0	510
85% percentile	10112 - 1 - 0-10	3.4	452
85% percentile	10112 - 1 - 10-20	3.5	451
85% percentile	10112 - 1 - 20-30	3.4	451
85% percentile	10112 - 1 - 30-37	7.2	451
85% percentile	10113 - 1 - 0-10	8.4	326
85% percentile	10113 - 1 - 10-20	6.6	324
85% percentile	10113 - 1 - 20-30	8.4	323
85% percentile	10113 - 1 - 30-40	6.8	322
85% percentile	10113 - 1 - 40-43	36.4	322
85% percentile	10114 - 1 - 0-36	37.9	283
85% percentile	10114 - 2 - 0-36	40.1	348
85% percentile	10116 - 1 - 0-10	12.6	88
85% percentile	10117 - 1 - 0-10		0
85% percentile	10117 - 1 - 10-11		0
85% percentile	10118 - 1 - 0-1	50.3	372
85% percentile	10118 - 2 - 0-1	52.7	446
85% percentile	10119 - 1 - 0-1	39.8	714
85% percentile	10120 - 1 - 0-1	32.8	418
85% percentile	10121 - 1 - 0-6	27.3	621
85% percentile	10122 - 1 - 0-1	5.4	529
85% percentile	10122 - 2 - 0-1	2.1	228
85% percentile	10123 - 1 - 0-1	48.0	585
85% percentile	10123 - 2 - 0-1	49.1	478
85% percentile	10124 - 1 - 0-18	46.2	626
85% percentile	10124 - 2 - 0-18	48.4	718
85% percentile	10125 - 1 - 0-1	49.5	368
85% percentile	10125 - 2 - 0-1	51.4	187
85% percentile	10125 - 3 - 0-1	50.8	274
85% percentile	10126 - 1 - 0-1	49.7	359
85% percentile	10126 - 2 - 0-1	51.2	175
85% percentile	10127 - 1 - 0-40	41.4	245
85% percentile	10127 - 2 - 0-40	41.6	244
85% percentile	10128 - 1 - 0-1	49.0	262
85% percentile	10128 - 2 - 0-1	43.1	32
85% percentile	10129 - 1 - 0-2	38.2	381
85% percentile	10130 - 1 - 0-10	19.7	380
85% percentile	10130 - 1 - 10-11	35.2	380
85% percentile	10131 - 1 - 0-1	29.0	46
85% percentile	10132 - 1 - 0-10	24.8	261
85% percentile	10132 - 1 - 10-20	26.1	197
85% percentile	10132 - 1 - 20-30	25.9	181
85% percentile	10132 - 1 - 30-36	26.5	180
85% percentile	10132 - 2 - 0-10	23.5	31
85% percentile	10132 - 2 - 10-20	27.9	95
85% percentile	10132 - 2 - 20-30	29.0	111
85% percentile	10132 - 2 - 30-36	31.2	112
85% percentile	10133 - 1 - 0-10	17.8	23
85% percentile	10133 - 1 - 10-20	27.1	23
85% percentile	10133 - 1 - 20-30	26.9	23
85% percentile	10133 - 1 - 30-40	27.3	23
85% percentile	10134 - 1 - 0-10	16.8	70
85% percentile	10134 - 1 - 10-20	17.5	70
85% percentile	10134 - 1 - 20-21	21.1	70
85% percentile	10135 - 1 - 0-10		0
85% percentile	10135 - 1 - 10-20		0
85% percentile	10135 - 1 - 20-30		0
85% percentile	10135 - 1 - 30-40		0
85% percentile	10135 - 1 - 40-46		0
85% percentile	10136 - 1 - 0-10	14.2	29
85% percentile	10136 - 1 - 10-20	17.0	29
85% percentile	10136 - 1 - 20-22	19.7	29
85% percentile	10137 - 1 - 0-7	18.4	113
85% percentile	10138 - 1 - 0-10	20.1	109
85% percentile	10138 - 1 - 10-20	26.1	109
85% percentile	10138 - 1 - 20-30	26.8	109
85% percentile	10138 - 1 - 30-37	27.5	109
85% percentile	10139 - 1 - 0-10		0
85% percentile	10139 - 1 - 10-20		0
85% percentile	10139 - 1 - 20-30		0
85% percentile	10139 - 1 - 30-40		0
85% percentile	10139 - 1 - 40-48		0
85% percentile	10140 - 1 - 0-10	23.1	46
85% percentile	10140 - 1 - 10-20	27.3	46
85% percentile	10140 - 1 - 20-30	27.3	46
85% percentile	10140 - 1 - 30-40	27.7	46
85% percentile	10140 - 1 - 40-44	30.2	46
85% percentile	10141 - 1 - 0-10	17.6	60
85% percentile	10141 - 1 - 10-20	17.3	60
85% percentile	10141 - 1 - 20-20	19.3	59
85% percentile	10142 - 1 - 0-10	61.7	21
85% percentile	10142 - 1 - 10-20	61.9	21
85% percentile	10142 - 1 - 20-20	62.1	21

85% percentile	10217 - 1 - 0-10	0
85% percentile	10217 - 1 - 10-15	0
85% percentile	10221 - 1 - 0-10	0
85% percentile	10221 - 1 - 10-19	0
85% percentile	10230 - 1 - 0-10	0
85% percentile	10230 - 1 - 10-20	0
85% percentile	10230 - 1 - 20-26	0
85% percentile	10231 - 1 - 0-10	0
85% percentile	10231 - 1 - 10-20	0
85% percentile	10231 - 1 - 20-22	0
85% percentile	10232 - 1 - 0-10	27.4
85% percentile	10232 - 1 - 10-20	29.6
85% percentile	10232 - 1 - 20-20	33.3
85% percentile	10233 - 1 - 0-1	60.5
85% percentile	10233 - 2 - 0-1	61.0
85% percentile	10234 - 1 - 0-23	60.6
85% percentile	10234 - 2 - 0-23	50.9
85% percentile	10234 - 3 - 0-23	32.3
85% percentile	10235 - 1 - 0-10	5.2
85% percentile	10235 - 1 - 10-20	17.6
85% percentile	10235 - 1 - 20-20	22.2
85% percentile	10240 - 1 - 0-10	0
85% percentile	10240 - 1 - 10-11	0
85% percentile	10241 - 1 - 0-10	0
85% percentile	10241 - 1 - 10-13	0
85% percentile	10242 - 1 - 0-10	17.0
85% percentile	10242 - 1 - 10-10	17.0
85% percentile	10243 - 1 - 0-7	16.6
85% percentile	10244 - 1 - 0-6	14.9
85% percentile	10245 - 1 - 0-10	0
85% percentile	10245 - 1 - 10-12	0
85% percentile	10246 - 1 - 0-9	0
85% percentile	10247 - 1 - 0-10	0
85% percentile	10247 - 1 - 10-15	0
85% percentile	10248 - 1 - 0-10	5.3
85% percentile	10248 - 1 - 10-18	17.6
85% percentile	10250 - 1 - 0-9	6.5
85% percentile	10251 - 1 - 0-10	3.3
85% percentile	10251 - 1 - 10-18	17.5
85% percentile	10252 - 1 - 0-9	0
85% percentile	10253 - 1 - 0-10	11.9
85% percentile	10253 - 1 - 10-14	17.0
85% percentile	10254 - 1 - 0-10	16.6
85% percentile	10255 - 1 - 0-10	0
85% percentile	10255 - 1 - 10-15	0
85% percentile	10256 - 1 - 0-9	12.6
85% percentile	10257 - 1 - 0-10	12.7
85% percentile	10257 - 1 - 10-12	16.9
85% percentile	10258 - 1 - 0-10	17.6
85% percentile	10258 - 1 - 10-14	17.8
85% percentile	10259 - 1 - 0-10	18.0
85% percentile	10259 - 1 - 10-12	18.2
85% percentile	10260 - 1 - 0-8	18.6
85% percentile	10261 - 1 - 0-10	14.2
85% percentile	10261 - 1 - 10-13	16.9
85% percentile	10262 - 1 - 0-10	18.0
85% percentile	10262 - 1 - 10-11	18.6
85% percentile	10263 - 1 - 0-8	11.0
85% percentile	10264 - 1 - 0-8	0
85% percentile	10265 - 1 - 0-10	0
85% percentile	10265 - 1 - 10-17	0
85% percentile	10266 - 1 - 0-10	0
85% percentile	10266 - 1 - 10-12	0
85% percentile	10267 - 1 - 0-10	0
85% percentile	10267 - 1 - 10-15	0
85% percentile	10268 - 1 - 0-10	16.0
85% percentile	10268 - 1 - 10-10	17.7
85% percentile	10269 - 1 - 0-10	15.3
85% percentile	10270 - 1 - 0-10	16.9
85% percentile	10271 - 1 - 0-10	16.1
85% percentile	10271 - 1 - 10-12	17.3
85% percentile	10272 - 1 - 0-9	0
85% percentile	10273 - 1 - 0-10	13.1
85% percentile	10273 - 1 - 10-16	18.1
85% percentile	10274 - 1 - 0-10	17.4
85% percentile	10274 - 1 - 10-12	18.2
85% percentile	10275 - 1 - 0-10	21.1
85% percentile	10275 - 1 - 10-18	29.8
85% percentile	10276 - 1 - 0-9	34.2
85% percentile	10277 - 1 - 0-10	30.9
85% percentile	10277 - 1 - 10-14	25.3
85% percentile	10278 - 1 - 0-10	14.1
85% percentile	10278 - 1 - 10-14	20.2
85% percentile	10281 - 1 - 0-10	15.2
85% percentile	10281 - 1 - 10-11	17.7
85% percentile	10284 - 1 - 0-10	5.5
85% percentile	10284 - 1 - 10-20	18.4
85% percentile	10284 - 1 - 20-23	19.3
85% percentile	10293 - 1 - 0-10	0
85% percentile	10293 - 1 - 10-14	0
85% percentile	10294 - 1 - 0-1	0
85% percentile	10295 - 1 - 0-1	0
85% percentile	10296 - 1 - 0-1	59.1

NODE EVALUATION												
SIMRUN	TIMEINT	MOVEMENT	NODE	NAME	FROM LINK	TO LINK	VEHS(ALL)	QLEN/95th	QLENMAX	VEHDEL(ALL)	LOSVAL(ALL)	DIR MOD
Average	5400-9000		GLENDALE AVE & QEW	EB	NB	EB	531	60	259	17	2	NBR
Average	5400-9000		GLENDALE AVE & QEW	EB	NB	NB	1389	91	314	29	3	NBT
Average	5400-9000		GLENDALE AVE & QEW	EB	SB	EB	312	2	64	3	1	SBL
Average	5400-9000		GLENDALE AVE & QEW	EB	SB	SB	699	2	64	10	2	SBT
Average	5400-9000		GLENDALE AVE & QEW	EB	EB	SB	431	0	338	2	1	EBR
Average	5400-9000		GLENDALE AVE & QEW	EB	EB	NB	309	492	498	425	6	EBL
Average	5400-9000		GLENDALE AVE & QEW	EB			3670	129	502	51	4	Total
Average	5400-9000		GLENDALE AVE & QEW	WB	WB	NB	200	221	230	54	4	WBR
Average	5400-9000		GLENDALE AVE & QEW	WB	WB	SB	468	220	230	108	6	WBL
Average	5400-9000		GLENDALE AVE & QEW	WB	NB	NB	760	11	134	11	2	NBT
Average	5400-9000		GLENDALE AVE & QEW	WB	NB	WB	939	8	105	6	1	NBL
Average	5400-9000		GLENDALE AVE & QEW	WB	SB	WB	325	2	65	10	2	SBR
Average	5400-9000		GLENDALE AVE & QEW	WB	SB	SB	542	23	108	34	3	SBT
Average	5400-9000		GLENDALE AVE & QEW	WB			3233	81	230	30	3	Total
Average	5400-9000		GLENDALE AVE & YORK	RD	SB	WB	0	0	0			SBR
Average	5400-9000		GLENDALE AVE & YORK	RD	SB	EB	0	0	0			SBL
Average	5400-9000		GLENDALE AVE & YORK	RD	SB	SB	0	0	0			SBT
Average	5400-9000		GLENDALE AVE & YORK	RD	SB	NB	0	0	0			SBU
Average	5400-9000		GLENDALE AVE & YORK	RD	WB	WB	194	32	136	23	3	WBT
Average	5400-9000		GLENDALE AVE & YORK	RD	WB	EB	0	32	136			WBU
Average	5400-9000		GLENDALE AVE & YORK	RD	WB	SB	335	32	136	24	3	WBL
Average	5400-9000		GLENDALE AVE & YORK	RD	WB	NB	19	32	136	21	3	WBR
Average	5400-9000		GLENDALE AVE & YORK	RD	EB	WB	0	1	30			EBU
Average	5400-9000		GLENDALE AVE & YORK	RD	EB	EB	118	1	30	5	1	EBT
Average	5400-9000		GLENDALE AVE & YORK	RD	EB	SB	351	0	30	1	1	EBR
Average	5400-9000		GLENDALE AVE & YORK	RD	EB	NB	35	1	30	5	1	EBL
Average	5400-9000		GLENDALE AVE & YORK	RD	NB	WB	455	0	26	3	1	NBL
Average	5400-9000		GLENDALE AVE & YORK	RD	NB	EB	459	0	26	1	1	NBR
Average	5400-9000		GLENDALE AVE & YORK	RD	NB	SB	0	0	26			NBU
Average	5400-9000		GLENDALE AVE & YORK	RD	NB	NB	49	0	26	3	1	NBT
Average	5400-9000		GLENDALE AVE & YORK	RD			2016	7	136	8	1	Total
Average	5400-9000		YORK RD & AIRPORT	RD	EB	EB	214	0	0	40	4	EBT
Average	5400-9000		YORK RD & AIRPORT	RD	EB	NB	27	0	0	40	4	EBL
Average	5400-9000		YORK RD & AIRPORT	RD	EB	SB	2	0	0	31	3	EBR
Average	5400-9000		YORK RD & AIRPORT	RD	WB	NB	308	0	0	1	1	WBR
Average	5400-9000		YORK RD & AIRPORT	RD	WB	WB	334	0	0	44	4	WBT
Average	5400-9000		YORK RD & AIRPORT	RD	WB	SB	2	0	0	9	2	WBL
Average	5400-9000		YORK RD & AIRPORT	RD	SB	EB	288	0	20	11	2	SBL
Average	5400-9000		YORK RD & AIRPORT	RD	SB	WB	41	0	20	5	1	SBR
Average	5400-9000		YORK RD & AIRPORT	RD	SB	SB	2	0	20	1	1	SBT
Average	5400-9000		YORK RD & AIRPORT	RD	NB	EB	0	0	0			NBR
Average	5400-9000		YORK RD & AIRPORT	RD	NB	NB	0	0	0			NBT
Average	5400-9000		YORK RD & AIRPORT	RD	NB	WB	0	0	0			NBL
Average	5400-9000		YORK RD & AIRPORT	RD	NB	NB	0	0	0			NBT
Average	5400-9000		YORK RD & AIRPORT	RD			1218	0	20	23	3	Total
Average	5400-9000		GLENDALE AVE & LAMPMAN	CT	SB	EB	9	0	8	13	2	SBL
Average	5400-9000		GLENDALE AVE & LAMPMAN	CT	SB	SB	1121	0	0	1	1	SBT
Average	5400-9000		GLENDALE AVE & LAMPMAN	CT	WB	SB	17	0	13	24	3	WBL
Average	5400-9000		GLENDALE AVE & LAMPMAN	CT	WB	NB	127	14	58	36	4	WBR
Average	5400-9000		GLENDALE AVE & LAMPMAN	CT	NB	NB	1810	14	123	4	1	NBT
Average	5400-9000		GLENDALE AVE & LAMPMAN	CT	NB	EB	0	11	110			NBR
Average	5400-9000		GLENDALE AVE & LAMPMAN	CT			3084	7	133	4	1	Total
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	NB	NB	618	0	0	42	4	NBT
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	NB	WB	72	0	0	36	4	NBL
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	NB	EB	157	0	0	2	1	NBR
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	WB	SB	165	0	17	20	2	WBL
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	WB	NB	85	0	17	16	2	WBR
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	WB	WB	249	0	17	41	4	WBT
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	SB	SB	369	17	80	41	4	SBT
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	SB	WB	723	0	28	1	1	SBR
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	SB	EB	43	16	81	36	3	SBL
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	EB	SB	161	127	220	49	4	EBR
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	EB	NB	1115	127	220	122	6	EBL
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	EB	EB	278	127	220	50	4	EBT
Average	5400-9000		GLENDALE AVE & TAYLOR	RD			4034	27	220	54	5	Total
Average	5400-9000		TAYLOR RD & GLENDALE	MALL	EB	EB	739	251	273	272	6	EBT
Average	5400-9000		TAYLOR RD & GLENDALE	MALL	EB	EB	52	265	287	237	6	
Average	5400-9000		TAYLOR RD & GLENDALE	MALL	EB		15	1	18	161	6	
Average	5400-9000		TAYLOR RD & GLENDALE	MALL	WB	WB	608	12	99	21	3	WBT
Average	5400-9000		TAYLOR RD & GLENDALE	MALL	WB		363	31	105	49	4	
Average	5400-9000		TAYLOR RD & GLENDALE	MALL	WB		74	17	111	18	2	
Average	5400-9000		TAYLOR RD & GLENDALE	MALL		EB	602	146	192	93	5	
Average	5400-9000		TAYLOR RD & GLENDALE	MALL		WB	48	130	175	100	5	
Average	5400-9000		TAYLOR RD & GLENDALE	MALL			0	130	175			
Average	5400-9000		TAYLOR RD & GLENDALE	MALL		EB	184	8	22	88	6	
Average	5400-9000		TAYLOR RD & GLENDALE	MALL		WB	34	2	32	34	4	
Average	5400-9000		TAYLOR RD & GLENDALE	MALL			0	3	44			
Average	5400-9000		TAYLOR RD & GLENDALE	MALL			2721	79	287			Total
Average	5400-9000		YORK RD & COUNSELL	ST	WB	WB	524	0	0	0	1	WBT
Average	5400-9000		YORK RD & COUNSELL	ST	WB	NB	9	0	0	0	1	WBR
Average	5400-9000		YORK RD & COUNSELL	ST	SB	WB	27	0	12	5	1	SBR
Average	5400-9000		YORK RD & COUNSELL	ST	SB	EB	3	0	10	7	1	SBL
Average	5400-9000		YORK RD & COUNSELL	ST	EB	NB	38	0	16	5	1	EBL
Average	5400-9000		YORK RD & COUNSELL	ST	EB	EB	541	0	6	0	1	EBT
Average	5400-9000		YORK RD & COUNSELL	ST			1143	0	18	0	1	Total
Average	5400-9000		YORK RD & TOWNLINE	RD	EB	EB	392	0	27	3	1	EBT
Average	5400-9000		YORK RD & TOWNLINE	RD	EB	SB	0	0	27			EBR
Average	5400-9000		YORK RD & TOWNLINE	RD	EB	NB	155	2	61	4	1	EBL
Average	5400-9000		YORK RD & TOWNLINE	RD	WB	WB	359	0	0	0	1	WBT
Average	5400-9000		YORK RD & TOWNLINE	RD	WB	SB	2	0	11	3	1	WBL
Average	5400-9000		YORK RD & TOWNLINE	RD	WB	NB	21	0	0	1	1	WBR
Average	5400-9000		YORK RD & TOWNLINE	RD	NB	EB	0	0	9			NBR
Average	5400-9000		YORK RD & TOWNLINE	RD	NB	WB	4	0	9	14	2	NBL
Average	5400-9000		YORK RD & TOWNLINE	RD	NB	NB	0	0	9			NBT

Average	5400-9000	YORK RD & TOWNLINE RD	SB	EB	16	2	35	13	2	SBL
Average	5400-9000	YORK RD & TOWNLINE RD	SB	WB	167	3	37	10	1	SBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	2	36			SBT
Average	5400-9000	YORK RD & TOWNLINE RD			1117	1	61	4	1	Total
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	SB	688	0	3	0	1	SBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	EB	SB	177	0	7	8	1	EBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	NB	NB	958	0	0	0	1	NBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVEWAY			1823	0	7	1	1	Total
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	NB	0	0	0			WBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	EB	NB	6	0	0	0	1	EBL
Average	5400-9000	ORT RD & QEWF PARKING DRIVEWAY			6	0	0	0	1	Total
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	749	978	1010	196	6	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	1844	978	1010	34	4	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP			2593	978	1010	80	6	Total
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	1267	0	0	1	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	1880	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP			3147	0	0	0	1	Total
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	1850	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	841	0	0	1	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP			2691	0	0	0	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	680	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	1880	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			2560	0	0	0	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	2086	0	0	1	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			475	0	0	1	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	WB	357	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	EB	2331	0	0	1	1	EBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			5249	0	0	1	1	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	EB	558	60	265	20	3	NBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	NB	1411	91	320	33	3	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	EB	327	2	92	4	1	SBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	SB	719	2	92	11	2	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	SB	468	0	504	2	1	EBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	NB	317	492	498	435	6	EBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB			3715	129	504	53	4	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	NB	209	221	309	97	6	WBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	SB	476	220	309	165	6	WBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	NB	785	11	135	12	2	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	WB	969	8	106	7	1	NBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	WB	346	2	81	11	2	SBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	SB	572	23	124	35	4	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB			3260	81	309	42	4	Total
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	WB	0	0	0			SBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	EB	0	0	0			SBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	SB	0	0	0			SBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	NB	0	0	0			SBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	WB	203	32	146	29	4	WBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	EB	0	32	146			WBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	SB	341	32	146	31	4	WBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	NB	20	32	146	22	3	WBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	WB	0	1	35			EBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	EB	125	1	35	5	1	EBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	SB	370	0	35	1	1	EBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	NB	43	1	35	5	1	EBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	WB	482	0	37	3	1	NBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	EB	463	0	37	1	1	NBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	SB	0	0	37			NBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	NB	53	0	37	3	1	NBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD			2051	7	146	10	1	Total
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	EB	236	0	0	42	4	EBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	NB	37	0	0	47	4	EBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	SB	4	0	0	57	5	EBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	NB	338	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	WB	344	0	0	48	4	WBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	SB	2	0	0	25	3	WBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	EB	294	0	27	12	2	SBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	WB	52	0	27	6	1	SBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	SB	2	0	27	2	1	SBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD			1247	0	27	24	3	Total
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	EB	11	0	12	15	2	SBL
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	SB	1175	0	0	1	1	SBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	WB	SB	24	0	15	35	4	WBL
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	WB	NB	147	14	110	67	6	WBR
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	NB	1830	14	256	7	1	NBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	EB	0	11	236			NBR
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			3104	7	256	7	1	Total
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	NB	643	0	0	43	4	NBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	WB	75	0	0	40	4	NBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	EB	173	0	0	2	1	NBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	SB	170	0	29	22	3	WBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	NB	92	0	29	17	2	WBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	WB	261	0	29	43	4	WBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	SB	383	17	89	43	4	SBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	WB	739	0	45	2	1	SBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	56	16	89	46	4	SBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	175	127	222	53	4	EBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	1153	127	222	127	6	EBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	291	127	222	56	5	EBT

5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD			4039	27	222	56	5	Total
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	817	251	273	309	6	EBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		56	265	287	270	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		22	1	18	177	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	625	12	116	24	3	WBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		376	31	118	50	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		82	17	128	19	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	648	146	193	137	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	55	130	175	152	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	130	175			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	196	8	22	110	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	45	2	57	39	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	3	45			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			2753	79	287	133	6	Total
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	WB	537	0	0	0	1	WBT
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	NB	10	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	WB	37	0	16	5	1	SBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	EB	5	0	13	7	1	SBL
5% percenti	5400-9000	YORK RD & COUNSELL ST	EB	NB	47	0	18	5	1	EBL
5% percenti	5400-9000	YORK RD & COUNSELL ST	EB	EB	544	0	17	0	1	EBT
5% percenti	5400-9000	YORK RD & COUNSELL ST			1178	0	18	1	1	Total
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	EB	398	0	41	4	1	EBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	SB	0	0	41			EBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	NB	163	2	76	5	1	EBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	WB	366	0	0	0	1	WBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	SB	4	0	26	4	1	WBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	NB	23	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	EB	0	0	9			NBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	WB	5	0	9	21	3	NBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	9			NBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	EB	18	2	46	17	3	SBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	WB	176	3	47	12	2	SBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	2	46			SBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD			1124	1	76	4	1	Total
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	SB	711	0	8	0	1	SBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	WB	0	0	0			SBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	EB	SB	182	0	12	8	1	EBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	NB	NB	982	0	0	0	1	NBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			1852	0	12	1	1	Total
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	8	0	0	0	1	EBL
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVEWAY			8	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	793	978	1010	209	6	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	1939	978	1010	36	5	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP			2732	978	1010	82	6	Total
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1318	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1912	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP			3230	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1914	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	883	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP			2749	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	704	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	1917	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			2592	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2118	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP		WB	495	0	0	1	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB		384	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	2383	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			5300	0	0	1	1	Total

VEHICLE TRAVEL TIME MEASUREMENT EVALUATION					
SIM RUN	TIME INT	VEHICLE TRAVEL TIME MEASUREMENT	VEHS (ALL)	TRAV TM (ALL) S	DIST TRAV (ALL)
Average	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	351	33.3	480.9
Average	5400-9000	2: YORK ROAD/GLENDALE AVE EBT	118	41.7	518.5
Average	5400-9000	3: YORK ROAD/GLENDALE AVE EBL	35	43.7	538.4
Average	5400-9000	4: YORK ROAD/GLENDALE AVE WBR	18	52.7	488.4
Average	5400-9000	5: YORK ROAD/GLENDALE AVE WBT	184	60.8	533.9
Average	5400-9000	6: YORK ROAD/GLENDALE AVE WBL	320	64.6	562.2
Average	5400-9000	7: YORK ROAD/GLENDALE AVE NBR	459	25.2	314.1
Average	5400-9000	8: YORK ROAD/GLENDALE AVE NBT	49	30.4	345.7
Average	5400-9000	9: YORK ROAD/GLENDALE AVE NBL	455	36.1	388.6
Average	5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
Average	5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
Average	5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
Average	5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	200	95.3	389.5
Average	5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	468	166.4	378.8
Average	5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	759	21.4	138.6
Average	5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	940	21.9	184.4
Average	5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	325	33.0	287.4
Average	5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	542	50.2	229.2
Average	5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	157	36.3	443.4
Average	5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	617	75.3	477.7
Average	5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	72	74.9	508.3
Average	5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	723	12.9	132.0
Average	5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	372	65.7	344.9
Average	5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	43	54.5	213.7
Average	5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	85	44.6	381.4
Average	5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	249	66.5	429.0
Average	5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	165	60.5	569.7
Average	5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	160	88.4	429.5
Average	5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	278	75.0	313.6
Average	5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	1114	149.0	255.0
Average	5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	127	56.2	240.8
Average	5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	17	44.8	268.3
Average	5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	0		
Average	5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1810	14.7	159.2
Average	5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1122	20.2	279.1
Average	5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	9	50.6	496.8
Average	5400-9000	39: EB TO SB RAMP	747	33.0	26.4
Average	5400-9000	43: SOUTH TO EAST RAMP	842	2.0	25.5
Average	5400-9000	45: GENERAL BROCK PARKWAY WB	474	1.4	38.6
Average	5400-9000	46: GENERAL BROCK PARKWAY EB	357	1.4	41.5
Average	5400-9000	47: QEW WB	2087	1.4	42.0
Average	5400-9000	48: QEW EB	2330	1.4	41.5
Average	5400-9000	49: QEW - EAST OF GLENDALE - WB	2558	1.6	46.8
Average	5400-9000	50: QEW - EAST OF GLENDALE - EB	2690	1.7	48.4
Average	5400-9000	51: QEW - WEST OF GLENDALE - WB	3146	1.8	52.3
Average	5400-9000	52: QEW - WEST OF GLENDALE - EB	2691	19.6	52.2
Average	5400-9000		53	1389	55.4
Average	5400-9000		55	699	20.4
Average	5400-9000		56	312	19.0
Average	5400-9000		57	87	31.7
Average	5400-9000		58	753	31.4
Average	5400-9000		59	270	30.1
Average	5400-9000		60	1580	30.7
Average	5400-9000		61	347	25.5
Average	5400-9000		62	128	24.6
Average	5400-9000		63	1533	24.5
Average	5400-9000		64	551	24.4
Average	5400-9000		65	0	
Average	5400-9000		66	0	
Average	5400-9000		67	0	
Average	5400-9000		68	308	35.9
Average	5400-9000		69	334	80.8
Average	5400-9000		70	2	45.5
Average	5400-9000		71	41	34.0
Average	5400-9000		72	2	21.8
Average	5400-9000		73	288	35.6
Average	5400-9000		74	2	57.1
Average	5400-9000		75	214	62.4
Average	5400-9000		76	27	69.1
Average	5400-9000		77	530	50.5
Average	5400-9000		78	431	231.0
Average	5400-9000		79	308	1035.8
Average	5400-9000		81	0	
Average	5400-9000		82	688	7.3
Average	5400-9000		83	176	16.9
Average	5400-9000		84	468	166.3
Average	5400-9000		85	0	
Average	5400-9000		86	74	36.5
Average	5400-9000		87	608	37.8
Average	5400-9000		88	363	68.2
Average	5400-9000		89	36	40.9
Average	5400-9000		90	0	
Average	5400-9000		91	195	92.8
Average	5400-9000		92	52	284.1
Average	5400-9000		93	738	309.6
Average	5400-9000		94	15	206.0
Average	5400-9000		95	602	130.4
Average	5400-9000		96	0	
Average	5400-9000		97	48	137.6
Average	5400-9000		98	0	
Average	5400-9000		99	0	
Average	5400-9000		100	0	
Average	5400-9000		101	6	19.9
85% perc	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	370	33.5	480.9

85% perce 5400-9000	2: YORK ROAD/GLENDALE AVE EBT	125	42.0	518.5
85% perce 5400-9000	3: YORK ROAD/GLENDALE AVE EBL	43	44.1	538.4
85% perce 5400-9000	4: YORK ROAD/GLENDALE AVE WBR	19	55.7	488.4
85% perce 5400-9000	5: YORK ROAD/GLENDALE AVE WBT	189	66.5	533.9
85% perce 5400-9000	6: YORK ROAD/GLENDALE AVE WBL	325	72.0	562.2
85% perce 5400-9000	7: YORK ROAD/GLENDALE AVE NBR	463	25.3	314.1
85% perce 5400-9000	8: YORK ROAD/GLENDALE AVE NBT	53	30.7	345.7
85% perce 5400-9000	9: YORK ROAD/GLENDALE AVE NBL	482	36.3	388.6
85% perce 5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
85% perce 5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
85% perce 5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
85% perce 5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	209	172.9	389.5
85% perce 5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	476	282.9	378.8
85% perce 5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	784	22.0	138.6
85% perce 5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	971	22.4	184.4
85% perce 5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	346	33.6	287.4
85% perce 5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	572	51.4	229.2
85% perce 5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	173	36.6	443.4
85% perce 5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	643	76.3	477.7
85% perce 5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	75	78.4	508.3
85% perce 5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	739	13.3	132.0
85% perce 5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	386	67.2	344.9
85% perce 5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	57	65.2	213.7
85% perce 5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	92	45.5	381.4
85% perce 5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	261	69.2	429.0
85% perce 5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	170	62.5	569.7
85% perce 5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	174	93.9	429.5
85% perce 5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	291	81.2	313.6
85% perce 5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	1151	154.4	255.0
85% perce 5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	147	86.0	240.8
85% perce 5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	24	55.8	268.3
85% perce 5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	0		
85% perce 5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1831	17.0	159.2
85% perce 5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1175	20.3	279.1
85% perce 5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	11	51.9	496.8
85% perce 5400-9000	39: EB TO SB RAMP	794	33.9	26.4
85% perce 5400-9000	43: SOUTH TO EAST RAMP	883	2.1	25.5
85% perce 5400-9000	45: GENERAL BROCK PARKWAY WB	497	1.4	38.6
85% perce 5400-9000	46: GENERAL BROCK PARKWAY EB	381	1.4	41.5
85% perce 5400-9000	47: QEW WB	2118	1.4	42.0
85% perce 5400-9000	48: QEW EB	2398	1.4	41.5
85% perce 5400-9000	49: QEW - EAST OF GLENDALE - WB	2587	1.6	46.8
85% perce 5400-9000	50: QEW - EAST OF GLENDALE - EB	2730	1.7	48.4
85% perce 5400-9000	51: QEW - WEST OF GLENDALE - WB	3230	1.8	52.3
85% perce 5400-9000	52: QEW - WEST OF GLENDALE - EB	2819	21.3	52.2
85% perce 5400-9000		53	1412	64.5
85% perce 5400-9000		55	718	21.8
85% perce 5400-9000		56	327	19.6
85% perce 5400-9000		57	104	31.9
85% perce 5400-9000		58	783	31.6
85% perce 5400-9000		59	307	30.2
85% perce 5400-9000		60	1597	30.8
85% perce 5400-9000		61	372	25.6
85% perce 5400-9000		62	142	24.7
85% perce 5400-9000		63	1544	24.6
85% perce 5400-9000		64	586	24.5
85% perce 5400-9000		65	0	
85% perce 5400-9000		66	0	
85% perce 5400-9000		67	0	
85% perce 5400-9000		68	338	36.0
85% perce 5400-9000		69	344	84.0
85% perce 5400-9000		70	2	60.3
85% perce 5400-9000		71	52	34.7
85% perce 5400-9000		72	2	24.2
85% perce 5400-9000		73	294	36.6
85% perce 5400-9000		74	4	81.3
85% perce 5400-9000		75	236	64.8
85% perce 5400-9000		76	37	75.3
85% perce 5400-9000		77	557	57.7
85% perce 5400-9000		78	469	236.7
85% perce 5400-9000		79	316	1047.3
85% perce 5400-9000		81	0	
85% perce 5400-9000		82	711	7.4
85% perce 5400-9000		83	181	17.1
85% perce 5400-9000		84	476	282.8
85% perce 5400-9000		85	0	
85% perce 5400-9000		86	82	37.3
85% perce 5400-9000		87	626	40.4
85% perce 5400-9000		88	376	68.9
85% perce 5400-9000		89	47	44.0
85% perce 5400-9000		90	0	
85% perce 5400-9000		91	213	112.8
85% perce 5400-9000		92	56	319.5
85% perce 5400-9000		93	816	349.6
85% perce 5400-9000		94	22	238.3
85% perce 5400-9000		95	648	192.6
85% perce 5400-9000		96	0	
85% perce 5400-9000		97	55	210.1
85% perce 5400-9000		98	0	
85% perce 5400-9000		99	0	
85% perce 5400-9000		100	0	
85% perce 5400-9000		101	8	20.2

LINKEVALSEGMENTEVALUATION			
SIMRUN	LINKEVALSEGMENT	SPEED(ALL)	VOLUME(ALL)
85% percentile	1 - 1 - 0-100	52.1	434
85% percentile	1 - 1 - 100-200	51.7	454
85% percentile	1 - 1 - 200-300	51.2	476
85% percentile	1 - 1 - 300-400	23.7	354
85% percentile	1 - 1 - 400-431	3.3	313
85% percentile	1 - 2 - 0-100	51.7	433
85% percentile	1 - 2 - 100-200	51.6	417
85% percentile	1 - 2 - 200-300	51.4	400
85% percentile	1 - 2 - 300-400	24.0	334
85% percentile	1 - 2 - 400-431	3.5	335
85% percentile	2 - 1 - 0-67	20.7	6
85% percentile	3 - 1 - 0-100	3.8	433
85% percentile	3 - 1 - 100-200	3.7	443
85% percentile	3 - 1 - 200-263	3.5	445
85% percentile	3 - 2 - 0-100	3.8	470
85% percentile	3 - 2 - 100-200	3.6	439
85% percentile	3 - 2 - 200-263	3.2	423
85% percentile	4 - 1 - 0-100	56.4	285
85% percentile	4 - 1 - 100-200	60.6	188
85% percentile	4 - 1 - 200-300	59.0	107
85% percentile	4 - 1 - 300-349	27.0	98
85% percentile	4 - 2 - 0-100	57.4	233
85% percentile	4 - 2 - 100-200	60.9	329
85% percentile	4 - 2 - 200-300	50.0	365
85% percentile	4 - 2 - 300-349	4.5	259
85% percentile	5 - 1 - 0-100	63.6	258
85% percentile	5 - 1 - 100-200	82.0	257
85% percentile	5 - 1 - 200-300	83.5	257
85% percentile	5 - 1 - 300-400	31.2	244
85% percentile	5 - 1 - 400-424	2.8	239
85% percentile	6 - 1 - 0-100	94.0	654
85% percentile	6 - 1 - 100-200	89.4	141
85% percentile	6 - 1 - 200-264	28.7	38
85% percentile	6 - 2 - 0-100	98.1	1234
85% percentile	6 - 2 - 100-200	97.7	1448
85% percentile	6 - 2 - 200-264	96.1	1342
85% percentile	6 - 3 - 0-100	105.7	707
85% percentile	6 - 3 - 100-200	103.9	987
85% percentile	6 - 3 - 200-264	104.7	1085
85% percentile	6 - 4 - 0-100	109.4	636
85% percentile	6 - 4 - 100-200	109.1	664
85% percentile	6 - 4 - 200-264	108.6	776
85% percentile	7 - 1 - 0-100	24.4	1163
85% percentile	7 - 1 - 100-200	24.4	1127
85% percentile	7 - 1 - 200-300	22.5	1098
85% percentile	7 - 1 - 300-400	22.4	1084
85% percentile	7 - 1 - 400-500	21.2	1076
85% percentile	7 - 1 - 500-600	20.3	1055
85% percentile	7 - 1 - 600-700	19.1	1030
85% percentile	7 - 1 - 700-800	18.2	1016
85% percentile	7 - 1 - 800-900	17.7	1010
85% percentile	7 - 1 - 900-1000	17.1	999
85% percentile	7 - 1 - 1000-1100	16.1	984
85% percentile	7 - 1 - 1100-1200	16.1	977
85% percentile	7 - 1 - 1200-1300	15.9	968
85% percentile	7 - 1 - 1300-1400	15.2	945
85% percentile	7 - 1 - 1400-1500	14.4	933
85% percentile	7 - 1 - 1500-1600	14.0	922
85% percentile	7 - 1 - 1600-1700	14.2	924
85% percentile	7 - 1 - 1700-1800	13.8	913
85% percentile	7 - 1 - 1800-1900	13.2	903
85% percentile	7 - 1 - 1900-2000	12.9	892
85% percentile	7 - 1 - 2000-2100	12.0	873
85% percentile	7 - 1 - 2100-2200	11.8	865
85% percentile	7 - 1 - 2200-2300	11.0	851
85% percentile	7 - 1 - 2300-2400	10.7	829
85% percentile	7 - 1 - 2400-2500	10.4	813
85% percentile	7 - 1 - 2500-2600	10.1	800
85% percentile	7 - 1 - 2600-2700	10.0	793
85% percentile	7 - 1 - 2700-2800	9.7	781
85% percentile	7 - 1 - 2800-2900	9.2	756
85% percentile	7 - 1 - 2900-3000	8.4	727
85% percentile	7 - 1 - 3000-3100	7.7	703
85% percentile	7 - 1 - 3100-3200	7.0	683
85% percentile	7 - 1 - 3200-3300	6.6	661
85% percentile	7 - 1 - 3300-3400	6.4	644
85% percentile	7 - 1 - 3400-3500	6.3	627
85% percentile	7 - 1 - 3500-3600	6.2	612
85% percentile	7 - 1 - 3600-3700	5.8	593
85% percentile	7 - 1 - 3700-3800	5.4	571
85% percentile	7 - 1 - 3800-3900	5.3	563
85% percentile	7 - 1 - 3900-4000	5.4	591
85% percentile	7 - 1 - 4000-4100	5.2	582
85% percentile	7 - 1 - 4100-4200	4.9	574
85% percentile	7 - 1 - 4200-4300	5.5	618
85% percentile	7 - 1 - 4300-4400	6.5	700
85% percentile	7 - 1 - 4400-4464	7.5	788
85% percentile	7 - 2 - 0-100	26.1	1191
85% percentile	7 - 2 - 100-200	26.3	1177
85% percentile	7 - 2 - 200-300	27.1	1177
85% percentile	7 - 2 - 300-400	26.0	1167
85% percentile	7 - 2 - 400-500	25.7	1156
85% percentile	7 - 2 - 500-600	24.4	1158
85% percentile	7 - 2 - 600-700	24.1	1164

85% percentile	7 - 2 - 700-800	23.5	1168
85% percentile	7 - 2 - 800-900	23.1	1152
85% percentile	7 - 2 - 900-1000	22.4	1145
85% percentile	7 - 2 - 1000-1100	22.2	1146
85% percentile	7 - 2 - 1100-1200	21.4	1143
85% percentile	7 - 2 - 1200-1300	20.7	1124
85% percentile	7 - 2 - 1300-1400	19.9	1121
85% percentile	7 - 2 - 1400-1500	19.8	1108
85% percentile	7 - 2 - 1500-1600	19.4	1105
85% percentile	7 - 2 - 1600-1700	19.3	1105
85% percentile	7 - 2 - 1700-1800	19.4	1107
85% percentile	7 - 2 - 1800-1900	18.8	1100
85% percentile	7 - 2 - 1900-2000	18.1	1081
85% percentile	7 - 2 - 2000-2100	17.7	1084
85% percentile	7 - 2 - 2100-2200	17.2	1072
85% percentile	7 - 2 - 2200-2300	16.4	1063
85% percentile	7 - 2 - 2300-2400	15.9	1056
85% percentile	7 - 2 - 2400-2500	15.4	1044
85% percentile	7 - 2 - 2500-2600	15.3	1037
85% percentile	7 - 2 - 2600-2700	14.6	1013
85% percentile	7 - 2 - 2700-2800	14.7	1009
85% percentile	7 - 2 - 2800-2900	14.1	1005
85% percentile	7 - 2 - 2900-3000	13.4	1002
85% percentile	7 - 2 - 3000-3100	13.2	1001
85% percentile	7 - 2 - 3100-3200	12.7	988
85% percentile	7 - 2 - 3200-3300	12.2	981
85% percentile	7 - 2 - 3300-3400	11.8	971
85% percentile	7 - 2 - 3400-3500	11.5	955
85% percentile	7 - 2 - 3500-3600	11.0	938
85% percentile	7 - 2 - 3600-3700	10.9	935
85% percentile	7 - 2 - 3700-3800	10.7	929
85% percentile	7 - 2 - 3800-3900	10.8	927
85% percentile	7 - 2 - 3900-4000	11.2	921
85% percentile	7 - 2 - 4000-4100	10.6	896
85% percentile	7 - 2 - 4100-4200	9.9	883
85% percentile	7 - 2 - 4200-4300	9.2	860
85% percentile	7 - 2 - 4300-4400	8.3	793
85% percentile	7 - 2 - 4400-4464	6.6	675
85% percentile	7 - 3 - 0-100	30.7	1278
85% percentile	7 - 3 - 100-200	35.4	1294
85% percentile	7 - 3 - 200-300	36.8	1302
85% percentile	7 - 3 - 300-400	36.4	1313
85% percentile	7 - 3 - 400-500	36.0	1311
85% percentile	7 - 3 - 500-600	34.1	1312
85% percentile	7 - 3 - 600-700	34.3	1316
85% percentile	7 - 3 - 700-800	32.5	1304
85% percentile	7 - 3 - 800-900	31.4	1298
85% percentile	7 - 3 - 900-1000	31.8	1295
85% percentile	7 - 3 - 1000-1100	29.8	1286
85% percentile	7 - 3 - 1100-1200	29.4	1281
85% percentile	7 - 3 - 1200-1300	29.4	1290
85% percentile	7 - 3 - 1300-1400	29.4	1291
85% percentile	7 - 3 - 1400-1500	28.1	1289
85% percentile	7 - 3 - 1500-1600	27.7	1282
85% percentile	7 - 3 - 1600-1700	25.7	1263
85% percentile	7 - 3 - 1700-1800	25.6	1258
85% percentile	7 - 3 - 1800-1900	24.8	1255
85% percentile	7 - 3 - 1900-2000	25.1	1256
85% percentile	7 - 3 - 2000-2100	24.5	1245
85% percentile	7 - 3 - 2100-2200	24.2	1244
85% percentile	7 - 3 - 2200-2300	23.3	1240
85% percentile	7 - 3 - 2300-2400	23.4	1239
85% percentile	7 - 3 - 2400-2500	22.3	1242
85% percentile	7 - 3 - 2500-2600	22.8	1242
85% percentile	7 - 3 - 2600-2700	22.5	1255
85% percentile	7 - 3 - 2700-2800	22.0	1252
85% percentile	7 - 3 - 2800-2900	21.6	1247
85% percentile	7 - 3 - 2900-3000	20.4	1253
85% percentile	7 - 3 - 3000-3100	20.2	1253
85% percentile	7 - 3 - 3100-3200	19.7	1258
85% percentile	7 - 3 - 3200-3300	19.4	1258
85% percentile	7 - 3 - 3300-3400	19.4	1263
85% percentile	7 - 3 - 3400-3500	19.0	1270
85% percentile	7 - 3 - 3500-3600	18.8	1269
85% percentile	7 - 3 - 3600-3700	18.4	1268
85% percentile	7 - 3 - 3700-3800	18.0	1264
85% percentile	7 - 3 - 3800-3900	17.7	1247
85% percentile	7 - 3 - 3900-4000	17.6	1223
85% percentile	7 - 3 - 4000-4100	17.5	1214
85% percentile	7 - 3 - 4100-4200	17.1	1218
85% percentile	7 - 3 - 4200-4300	17.0	1237
85% percentile	7 - 3 - 4300-4400	17.1	1259
85% percentile	7 - 3 - 4400-4464	16.7	1272
85% percentile	8 - 1 - 0-100	61.8	270
85% percentile	8 - 1 - 100-200	84.9	269
85% percentile	8 - 1 - 200-300	97.8	269
85% percentile	8 - 1 - 300-400	102.8	270
85% percentile	8 - 1 - 400-500	104.6	272
85% percentile	8 - 1 - 500-600	105.5	273
85% percentile	8 - 1 - 600-700	105.8	273
85% percentile	8 - 1 - 700-800	105.9	271
85% percentile	8 - 1 - 800-900	105.9	268
85% percentile	8 - 1 - 900-1000	106.0	268
85% percentile	8 - 1 - 1000-1100	106.0	265
85% percentile	8 - 1 - 1100-1200	106.0	264
85% percentile	8 - 1 - 1200-1300	106.1	265

85% percentile	8 - 1 - 1300-1400	106.1	264
85% percentile	8 - 1 - 1400-1500	106.3	267
85% percentile	8 - 1 - 1500-1600	106.5	273
85% percentile	8 - 1 - 1600-1700	106.6	272
85% percentile	8 - 1 - 1700-1800	106.4	276
85% percentile	8 - 1 - 1800-1900	106.4	275
85% percentile	8 - 1 - 1900-2000	106.4	273
85% percentile	8 - 1 - 2000-2100	107.2	131
85% percentile	8 - 1 - 2100-2200	108.4	32
85% percentile	8 - 1 - 2200-2300	112.1	20
85% percentile	8 - 1 - 2300-2400	112.1	15
85% percentile	8 - 1 - 2400-2500	110.6	12
85% percentile	8 - 1 - 2500-2600	109.8	8
85% percentile	8 - 1 - 2600-2700	108.4	6
85% percentile	8 - 1 - 2700-2800	109.0	4
85% percentile	8 - 1 - 2800-2900	109.0	4
85% percentile	8 - 1 - 2900-3000	108.7	4
85% percentile	8 - 1 - 3000-3100	104.2	3
85% percentile	8 - 1 - 3100-3200	103.6	3
85% percentile	8 - 1 - 3200-3300	100.0	3
85% percentile	8 - 1 - 3300-3400	92.5	0
85% percentile	8 - 1 - 3400-3495		0
85% percentile	8 - 2 - 0-100	61.7	224
85% percentile	8 - 2 - 100-200	84.8	225
85% percentile	8 - 2 - 200-300	97.5	226
85% percentile	8 - 2 - 300-400	102.9	227
85% percentile	8 - 2 - 400-500	104.6	225
85% percentile	8 - 2 - 500-600	105.3	224
85% percentile	8 - 2 - 600-700	105.7	223
85% percentile	8 - 2 - 700-800	105.9	224
85% percentile	8 - 2 - 800-900	105.9	227
85% percentile	8 - 2 - 900-1000	106.0	227
85% percentile	8 - 2 - 1000-1100	106.1	230
85% percentile	8 - 2 - 1100-1200	106.3	231
85% percentile	8 - 2 - 1200-1300	106.3	231
85% percentile	8 - 2 - 1300-1400	106.5	233
85% percentile	8 - 2 - 1400-1500	106.6	229
85% percentile	8 - 2 - 1500-1600	106.5	223
85% percentile	8 - 2 - 1600-1700	106.5	224
85% percentile	8 - 2 - 1700-1800	106.5	223
85% percentile	8 - 2 - 1800-1900	106.7	225
85% percentile	8 - 2 - 1900-2000	106.3	226
85% percentile	8 - 2 - 2000-2100	105.8	368
85% percentile	8 - 2 - 2100-2200	105.5	468
85% percentile	8 - 2 - 2200-2300	104.8	479
85% percentile	8 - 2 - 2300-2400	104.5	483
85% percentile	8 - 2 - 2400-2500	104.4	486
85% percentile	8 - 2 - 2500-2600	104.3	490
85% percentile	8 - 2 - 2600-2700	104.1	492
85% percentile	8 - 2 - 2700-2800	103.8	494
85% percentile	8 - 2 - 2800-2900	103.5	494
85% percentile	8 - 2 - 2900-3000	103.3	493
85% percentile	8 - 2 - 3000-3100	103.3	494
85% percentile	8 - 2 - 3100-3200	103.2	494
85% percentile	8 - 2 - 3200-3300	103.0	494
85% percentile	8 - 2 - 3300-3400	102.7	497
85% percentile	8 - 2 - 3400-3495	102.5	496
85% percentile	9 - 1 - 0-100	103.7	166
85% percentile	9 - 1 - 100-200	105.3	169
85% percentile	9 - 1 - 200-300	105.7	172
85% percentile	9 - 1 - 300-400	105.8	174
85% percentile	9 - 1 - 400-500	105.9	175
85% percentile	9 - 1 - 500-600	106.2	177
85% percentile	9 - 1 - 600-700	106.3	178
85% percentile	9 - 1 - 700-800	106.6	178
85% percentile	9 - 1 - 800-900	106.7	182
85% percentile	9 - 1 - 900-1000	106.6	181
85% percentile	9 - 1 - 1000-1100	106.5	181
85% percentile	9 - 1 - 1100-1200	106.8	182
85% percentile	9 - 1 - 1200-1300	106.7	185
85% percentile	9 - 1 - 1300-1400	106.7	186
85% percentile	9 - 1 - 1400-1500	106.8	188
85% percentile	9 - 1 - 1500-1600	106.8	186
85% percentile	9 - 1 - 1600-1700	106.8	185
85% percentile	9 - 1 - 1700-1800	106.8	185
85% percentile	9 - 1 - 1800-1900	106.9	185
85% percentile	9 - 1 - 1900-2000	106.5	185
85% percentile	9 - 1 - 2000-2100	106.3	183
85% percentile	9 - 1 - 2100-2200	106.3	183
85% percentile	9 - 1 - 2200-2300	106.2	185
85% percentile	9 - 1 - 2300-2400	106.2	187
85% percentile	9 - 1 - 2400-2500	106.2	189
85% percentile	9 - 1 - 2500-2600	106.0	188
85% percentile	9 - 1 - 2600-2700	106.0	187
85% percentile	9 - 1 - 2700-2800	105.9	187
85% percentile	9 - 1 - 2800-2900	106.0	186
85% percentile	9 - 1 - 2900-3000	105.9	184
85% percentile	9 - 1 - 3000-3100	105.6	183
85% percentile	9 - 1 - 3100-3200	105.6	182
85% percentile	9 - 1 - 3200-3300	105.6	181
85% percentile	9 - 1 - 3300-3400	105.4	178
85% percentile	9 - 1 - 3400-3500	105.4	179
85% percentile	9 - 1 - 3500-3600	105.7	183
85% percentile	9 - 1 - 3600-3700	105.6	184
85% percentile	9 - 1 - 3700-3800	105.8	185
85% percentile	9 - 1 - 3800-3900	106.0	186

85% percentile	9 - 1 - 3900-4000	106.4	188
85% percentile	9 - 1 - 4000-4100	106.4	187
85% percentile	9 - 1 - 4100-4200	106.6	190
85% percentile	9 - 1 - 4200-4293	106.9	187
85% percentile	9 - 2 - 0-100	111.2	217
85% percentile	9 - 2 - 100-200	111.6	216
85% percentile	9 - 2 - 200-300	111.7	213
85% percentile	9 - 2 - 300-400	111.6	210
85% percentile	9 - 2 - 400-500	111.5	209
85% percentile	9 - 2 - 500-600	111.6	207
85% percentile	9 - 2 - 600-700	111.5	205
85% percentile	9 - 2 - 700-800	111.6	205
85% percentile	9 - 2 - 800-900	111.5	201
85% percentile	9 - 2 - 900-1000	111.5	202
85% percentile	9 - 2 - 1000-1100	111.2	200
85% percentile	9 - 2 - 1100-1200	111.1	197
85% percentile	9 - 2 - 1200-1300	111.1	193
85% percentile	9 - 2 - 1300-1400	110.9	191
85% percentile	9 - 2 - 1400-1500	110.8	188
85% percentile	9 - 2 - 1500-1600	110.9	190
85% percentile	9 - 2 - 1600-1700	110.8	191
85% percentile	9 - 2 - 1700-1800	110.9	190
85% percentile	9 - 2 - 1800-1900	110.8	190
85% percentile	9 - 2 - 1900-2000	110.7	190
85% percentile	9 - 2 - 2000-2100	110.9	192
85% percentile	9 - 2 - 2100-2200	110.6	192
85% percentile	9 - 2 - 2200-2300	110.4	189
85% percentile	9 - 2 - 2300-2400	110.4	188
85% percentile	9 - 2 - 2400-2500	110.2	188
85% percentile	9 - 2 - 2500-2600	110.3	190
85% percentile	9 - 2 - 2600-2700	110.2	191
85% percentile	9 - 2 - 2700-2800	110.2	189
85% percentile	9 - 2 - 2800-2900	110.3	190
85% percentile	9 - 2 - 2900-3000	110.6	193
85% percentile	9 - 2 - 3000-3100	110.4	194
85% percentile	9 - 2 - 3100-3200	110.6	196
85% percentile	9 - 2 - 3200-3300	110.6	195
85% percentile	9 - 2 - 3300-3400	110.4	197
85% percentile	9 - 2 - 3400-3500	110.5	200
85% percentile	9 - 2 - 3500-3600	110.6	200
85% percentile	9 - 2 - 3600-3700	110.6	199
85% percentile	9 - 2 - 3700-3800	110.5	199
85% percentile	9 - 2 - 3800-3900	110.0	198
85% percentile	9 - 2 - 3900-4000	109.7	198
85% percentile	9 - 2 - 4000-4100	109.8	195
85% percentile	9 - 2 - 4100-4200	109.9	190
85% percentile	9 - 2 - 4200-4293	110.1	191
85% percentile	10 - 1 - 0-100	47.5	544
85% percentile	10 - 1 - 100-109	48.7	572
85% percentile	10 - 2 - 0-100	49.9	338
85% percentile	10 - 2 - 100-109	49.6	310
85% percentile	11 - 1 - 0-70	44.3	157
85% percentile	11 - 2 - 0-70	44.8	723
85% percentile	12 - 1 - 0-32	11.9	713
85% percentile	12 - 2 - 0-32	10.9	905
85% percentile	13 - 1 - 0-100	4.6	545
85% percentile	13 - 1 - 100-200	5.6	623
85% percentile	13 - 1 - 200-280	5.6	627
85% percentile	13 - 2 - 0-100	1.8	250
85% percentile	13 - 2 - 100-200	1.2	171
85% percentile	13 - 2 - 200-280	1.1	166
85% percentile	14 - 1 - 0-100	101.9	419
85% percentile	14 - 1 - 100-200	63.6	394
85% percentile	14 - 1 - 200-300	51.5	368
85% percentile	14 - 1 - 300-340	29.1	289
85% percentile	14 - 2 - 0-100	94.1	374
85% percentile	14 - 2 - 100-200	59.2	446
85% percentile	14 - 2 - 200-300	12.8	453
85% percentile	14 - 2 - 300-340	4.8	445
85% percentile	15 - 1 - 0-70	50.2	738
85% percentile	15 - 2 - 0-70	51.1	246
85% percentile	16 - 1 - 0-27	4.7	289
85% percentile	16 - 2 - 0-27	3.8	372
85% percentile	17 - 1 - 0-100	65.0	705
85% percentile	17 - 1 - 100-200	86.2	700
85% percentile	17 - 1 - 200-300	96.9	692
85% percentile	17 - 1 - 300-400	101.0	689
85% percentile	17 - 1 - 400-500	102.4	688
85% percentile	17 - 1 - 500-600	103.0	681
85% percentile	17 - 1 - 600-700	103.3	676
85% percentile	17 - 1 - 700-800	103.6	675
85% percentile	17 - 1 - 800-900	103.8	672
85% percentile	17 - 1 - 900-1000	103.9	670
85% percentile	17 - 1 - 1000-1100	103.9	675
85% percentile	17 - 1 - 1100-1200	103.9	683
85% percentile	17 - 1 - 1200-1300	104.2	688
85% percentile	17 - 1 - 1300-1400	104.1	688
85% percentile	17 - 1 - 1400-1500	104.1	680
85% percentile	17 - 1 - 1500-1600	104.0	670
85% percentile	17 - 1 - 1600-1700	104.1	661
85% percentile	17 - 1 - 1700-1800	104.1	662
85% percentile	17 - 1 - 1800-1900	104.2	662
85% percentile	17 - 1 - 1900-2000	104.3	665
85% percentile	17 - 1 - 2000-2100	104.3	669
85% percentile	17 - 1 - 2100-2200	104.4	688
85% percentile	17 - 1 - 2200-2300	104.4	702

85% percentile	17 - 1 - 2300-2400	104.4	710
85% percentile	17 - 1 - 2400-2500	104.2	715
85% percentile	17 - 1 - 2500-2600	104.5	725
85% percentile	17 - 1 - 2600-2675	104.2	768
85% percentile	17 - 2 - 0-100	65.4	701
85% percentile	17 - 2 - 100-200	86.4	707
85% percentile	17 - 2 - 200-300	97.7	721
85% percentile	17 - 2 - 300-400	102.4	719
85% percentile	17 - 2 - 400-500	103.8	726
85% percentile	17 - 2 - 500-600	104.7	734
85% percentile	17 - 2 - 600-700	105.4	742
85% percentile	17 - 2 - 700-800	105.6	743
85% percentile	17 - 2 - 800-900	105.8	740
85% percentile	17 - 2 - 900-1000	106.0	745
85% percentile	17 - 2 - 1000-1100	105.8	752
85% percentile	17 - 2 - 1100-1200	106.0	748
85% percentile	17 - 2 - 1200-1300	106.2	743
85% percentile	17 - 2 - 1300-1400	106.5	758
85% percentile	17 - 2 - 1400-1500	106.4	758
85% percentile	17 - 2 - 1500-1600	106.4	756
85% percentile	17 - 2 - 1600-1700	106.4	759
85% percentile	17 - 2 - 1700-1800	106.3	759
85% percentile	17 - 2 - 1800-1900	106.1	757
85% percentile	17 - 2 - 1900-2000	106.0	797
85% percentile	17 - 2 - 2000-2100	106.0	864
85% percentile	17 - 2 - 2100-2200	105.5	861
85% percentile	17 - 2 - 2200-2300	105.3	852
85% percentile	17 - 2 - 2300-2400	105.4	841
85% percentile	17 - 2 - 2400-2500	105.5	837
85% percentile	17 - 2 - 2500-2600	105.4	833
85% percentile	17 - 2 - 2600-2675	105.6	786
85% percentile	17 - 3 - 0-100	65.2	704
85% percentile	17 - 3 - 100-200	86.1	705
85% percentile	17 - 3 - 200-300	98.6	709
85% percentile	17 - 3 - 300-400	106.4	716
85% percentile	17 - 3 - 400-500	109.8	724
85% percentile	17 - 3 - 500-600	111.2	732
85% percentile	17 - 3 - 600-700	111.7	734
85% percentile	17 - 3 - 700-800	111.7	733
85% percentile	17 - 3 - 800-900	111.5	729
85% percentile	17 - 3 - 900-1000	111.5	726
85% percentile	17 - 3 - 1000-1100	111.7	723
85% percentile	17 - 3 - 1100-1200	111.2	722
85% percentile	17 - 3 - 1200-1300	111.1	729
85% percentile	17 - 3 - 1300-1400	111.0	729
85% percentile	17 - 3 - 1400-1500	110.8	724
85% percentile	17 - 3 - 1500-1600	110.5	727
85% percentile	17 - 3 - 1600-1700	110.2	723
85% percentile	17 - 3 - 1700-1800	110.0	719
85% percentile	17 - 3 - 1800-1900	110.1	717
85% percentile	17 - 3 - 1900-2000	110.0	670
85% percentile	17 - 3 - 2000-2100	110.0	592
85% percentile	17 - 3 - 2100-2200	110.5	582
85% percentile	17 - 3 - 2200-2300	110.9	585
85% percentile	17 - 3 - 2300-2400	111.0	596
85% percentile	17 - 3 - 2400-2500	110.9	594
85% percentile	17 - 3 - 2500-2600	110.6	593
85% percentile	17 - 3 - 2600-2675	110.7	591
85% percentile	18 - 1 - 0-10	14.3	558
85% percentile	18 - 1 - 10-20	12.2	563
85% percentile	18 - 1 - 20-30	9.2	563
85% percentile	18 - 1 - 30-38	8.9	505
85% percentile	19 - 1 - 0-100	52.3	35
85% percentile	19 - 1 - 100-200	56.1	98
85% percentile	19 - 1 - 200-300	54.1	298
85% percentile	19 - 1 - 300-397	53.3	340
85% percentile	19 - 2 - 0-100	43.2	647
85% percentile	19 - 2 - 100-200	53.6	585
85% percentile	19 - 2 - 200-300	53.4	386
85% percentile	19 - 2 - 300-397	28.2	348
85% percentile	20 - 1 - 0-100	51.8	401
85% percentile	20 - 1 - 100-123	60.9	415
85% percentile	20 - 2 - 0-100	50.6	151
85% percentile	20 - 2 - 100-123	53.5	187
85% percentile	21 - 1 - 0-100	59.1	544
85% percentile	21 - 1 - 100-200	57.6	549
85% percentile	21 - 1 - 200-300	36.0	479
85% percentile	21 - 1 - 300-381	59.9	416
85% percentile	22 - 1 - 0-100	56.4	37
85% percentile	22 - 1 - 100-200	50.9	78
85% percentile	22 - 1 - 200-215	18.5	49
85% percentile	22 - 2 - 0-100	61.0	506
85% percentile	22 - 2 - 100-200	51.2	495
85% percentile	22 - 2 - 200-215	27.8	520
85% percentile	23 - 1 - 0-100	56.2	279
85% percentile	23 - 1 - 100-130	39.8	306
85% percentile	23 - 2 - 0-100	59.1	247
85% percentile	23 - 2 - 100-130	29.6	156
85% percentile	24 - 1 - 0-81	46.6	331
85% percentile	24 - 2 - 0-81	46.9	347
85% percentile	25 - 1 - 0-64	31.8	116
85% percentile	26 - 1 - 0-10	31.3	677
85% percentile	26 - 1 - 10-10	31.4	43
85% percentile	30 - 1 - 0-100	101.6	497
85% percentile	30 - 1 - 100-200	101.9	497
85% percentile	30 - 1 - 200-300	101.3	496

85% percentile	30 - 1 - 300-393	101.7	495
85% percentile	31 - 1 - 0-71	31.6	151
85% percentile	31 - 2 - 0-71	37.1	1136
85% percentile	32 - 1 - 0-100	45.9	1303
85% percentile	32 - 1 - 100-200	59.2	1319
85% percentile	32 - 1 - 200-300	76.7	1319
85% percentile	32 - 1 - 300-366	86.9	1315
85% percentile	33 - 1 - 0-21	40.6	196
85% percentile	33 - 2 - 0-21	36.2	443
85% percentile	34 - 1 - 0-29	47.1	558
85% percentile	34 - 2 - 0-29	45.7	270
85% percentile	36 - 1 - 0-100	50.8	421
85% percentile	36 - 1 - 100-194	50.8	498
85% percentile	36 - 2 - 0-100	51.0	460
85% percentile	36 - 2 - 100-194	50.8	409
85% percentile	36 - 3 - 0-100	49.3	303
85% percentile	36 - 3 - 100-194	50.5	276
85% percentile	37 - 1 - 0-52	49.3	653
85% percentile	37 - 2 - 0-52	50.3	320
85% percentile	37 - 3 - 0-52	50.8	191
85% percentile	37 - 4 - 0-52	35.3	6
85% percentile	38 - 1 - 0-30	45.2	431
85% percentile	38 - 2 - 0-30	41.6	270
85% percentile	39 - 1 - 0-22	41.1	497
85% percentile	39 - 2 - 0-22	33.2	1010
85% percentile	40 - 1 - 0-10	34.1	941
85% percentile	40 - 1 - 10-20	34.6	968
85% percentile	40 - 1 - 20-25	34.2	892
85% percentile	41 - 1 - 0-15	47.6	693
85% percentile	41 - 2 - 0-15	49.3	292
85% percentile	41 - 3 - 0-15	47.5	196
85% percentile	42 - 1 - 0-100	43.3	1073
85% percentile	42 - 1 - 100-179	34.5	1146
85% percentile	42 - 2 - 0-100	44.8	905
85% percentile	42 - 2 - 100-179	34.3	840
85% percentile	43 - 1 - 0-100	49.0	170
85% percentile	43 - 1 - 100-200	52.5	158
85% percentile	43 - 1 - 200-234	19.2	23
85% percentile	44 - 1 - 0-100	51.0	11
85% percentile	44 - 1 - 100-200	54.9	11
85% percentile	44 - 1 - 200-237	54.9	11
85% percentile	45 - 1 - 0-22	7.2	143
85% percentile	46 - 1 - 0-78	6.8	214
85% percentile	46 - 2 - 0-78	5.9	168
85% percentile	46 - 3 - 0-78	8.7	55
85% percentile	47 - 1 - 0-40	46.0	710
85% percentile	47 - 2 - 0-40	44.4	273
85% percentile	47 - 3 - 0-40	47.3	173
85% percentile	47 - 4 - 0-40	49.9	30
85% percentile	48 - 1 - 0-100	47.8	373
85% percentile	48 - 1 - 100-186	49.6	383
85% percentile	48 - 2 - 0-100	48.5	338
85% percentile	48 - 2 - 100-186	49.2	336
85% percentile	49 - 1 - 0-100	42.9	967
85% percentile	49 - 1 - 100-131	46.5	957
85% percentile	49 - 2 - 0-100	42.4	873
85% percentile	49 - 2 - 100-131	46.8	885
85% percentile	50 - 1 - 0-32	48.0	308
85% percentile	51 - 1 - 0-48	46.3	630
85% percentile	51 - 2 - 0-48	52.9	441
85% percentile	52 - 1 - 0-19	49.3	375
85% percentile	53 - 1 - 0-68	33.7	287
85% percentile	54 - 1 - 0-34	54.5	483
85% percentile	55 - 1 - 0-90	35.2	729
85% percentile	56 - 1 - 0-69	4.5	575
85% percentile	56 - 2 - 0-69	4.5	564
85% percentile	57 - 1 - 0-92	8.7	76
85% percentile	58 - 1 - 0-69	41.9	173
85% percentile	59 - 1 - 0-42	6.9	551
85% percentile	59 - 2 - 0-42	5.7	608
85% percentile	59 - 3 - 0-42	4.1	371
85% percentile	60 - 1 - 0-67	11.3	167
85% percentile	62 - 1 - 0-100	103.6	371
85% percentile	62 - 1 - 100-200	106.7	302
85% percentile	62 - 1 - 200-300	108.4	317
85% percentile	62 - 1 - 300-400	109.4	340
85% percentile	62 - 1 - 400-500	110.0	354
85% percentile	62 - 1 - 500-600	110.0	369
85% percentile	62 - 1 - 600-651	110.2	313
85% percentile	62 - 2 - 0-100	104.1	1038
85% percentile	62 - 2 - 100-200	103.3	1100
85% percentile	62 - 2 - 200-300	102.5	1049
85% percentile	62 - 2 - 300-400	102.4	1009
85% percentile	62 - 2 - 400-500	102.2	980
85% percentile	62 - 2 - 500-600	102.2	956
85% percentile	62 - 2 - 600-651	102.3	857
85% percentile	62 - 3 - 0-100	105.9	637
85% percentile	62 - 3 - 100-200	106.6	637
85% percentile	62 - 3 - 200-300	107.3	685
85% percentile	62 - 3 - 300-400	107.2	702
85% percentile	62 - 3 - 400-500	106.8	703
85% percentile	62 - 3 - 500-600	107.3	712
85% percentile	62 - 3 - 600-651	107.5	710
85% percentile	62 - 4 - 0-100	110.8	580
85% percentile	62 - 4 - 100-200	111.1	573
85% percentile	62 - 4 - 200-300	111.0	579

85% percentile	62 - 4 - 300-400	111.0	586
85% percentile	62 - 4 - 400-500	110.7	594
85% percentile	62 - 4 - 500-600	110.4	595
85% percentile	62 - 4 - 600-651	110.4	597
85% percentile	63 - 1 - 0-100	102.4	497
85% percentile	63 - 1 - 100-200	102.0	497
85% percentile	63 - 1 - 200-300	102.0	496
85% percentile	63 - 1 - 300-400	102.0	496
85% percentile	63 - 1 - 400-438	101.6	496
85% percentile	64 - 1 - 0-100	102.8	605
85% percentile	64 - 1 - 100-200	103.3	608
85% percentile	64 - 1 - 200-300	103.6	604
85% percentile	64 - 1 - 300-400	103.7	596
85% percentile	64 - 1 - 400-500	103.5	595
85% percentile	64 - 1 - 500-600	103.5	599
85% percentile	64 - 1 - 600-700	103.6	604
85% percentile	64 - 1 - 700-800	103.7	603
85% percentile	64 - 1 - 800-849	103.6	594
85% percentile	64 - 2 - 0-100	107.3	707
85% percentile	64 - 2 - 100-200	107.1	701
85% percentile	64 - 2 - 200-300	106.9	700
85% percentile	64 - 2 - 300-400	106.8	710
85% percentile	64 - 2 - 400-500	106.7	709
85% percentile	64 - 2 - 500-600	106.5	695
85% percentile	64 - 2 - 600-700	106.4	689
85% percentile	64 - 2 - 700-800	106.3	688
85% percentile	64 - 2 - 800-849	106.1	684
85% percentile	64 - 3 - 0-100	110.5	601
85% percentile	64 - 3 - 100-200	110.2	607
85% percentile	64 - 3 - 200-300	110.0	611
85% percentile	64 - 3 - 300-400	109.9	612
85% percentile	64 - 3 - 400-500	109.7	615
85% percentile	64 - 3 - 500-600	109.8	630
85% percentile	64 - 3 - 600-700	109.4	632
85% percentile	64 - 3 - 700-800	109.4	635
85% percentile	64 - 3 - 800-849	109.5	628
85% percentile	65 - 1 - 0-100	49.7	392
85% percentile	65 - 1 - 100-200	45.9	496
85% percentile	65 - 1 - 200-300	58.6	540
85% percentile	65 - 1 - 300-373	60.5	542
85% percentile	66 - 1 - 0-100	96.1	1237
85% percentile	66 - 1 - 100-200	97.5	1176
85% percentile	66 - 1 - 200-300	98.9	1142
85% percentile	66 - 1 - 300-400	99.5	1117
85% percentile	66 - 1 - 400-500	99.8	1102
85% percentile	66 - 1 - 500-600	99.7	1080
85% percentile	66 - 1 - 600-700	99.8	1066
85% percentile	66 - 1 - 700-800	100.1	1055
85% percentile	66 - 1 - 800-900	100.1	1045
85% percentile	66 - 1 - 900-1000	100.0	1034
85% percentile	66 - 1 - 1000-1100	100.0	1032
85% percentile	66 - 1 - 1100-1200	100.1	1031
85% percentile	66 - 1 - 1200-1300	100.1	1025
85% percentile	66 - 1 - 1300-1400	100.3	1016
85% percentile	66 - 1 - 1400-1500	100.3	1004
85% percentile	66 - 1 - 1500-1600	100.2	1003
85% percentile	66 - 1 - 1600-1700	100.4	1000
85% percentile	66 - 1 - 1700-1800	100.4	993
85% percentile	66 - 1 - 1800-1900	100.3	998
85% percentile	66 - 1 - 1900-2000	100.2	996
85% percentile	66 - 1 - 2000-2100	100.3	987
85% percentile	66 - 1 - 2100-2200	100.3	984
85% percentile	66 - 1 - 2200-2300	100.4	981
85% percentile	66 - 1 - 2300-2400	100.5	978
85% percentile	66 - 1 - 2400-2500	100.1	980
85% percentile	66 - 1 - 2500-2600	100.5	975
85% percentile	66 - 1 - 2600-2700	100.4	972
85% percentile	66 - 1 - 2700-2800	100.3	969
85% percentile	66 - 1 - 2800-2900	100.4	967
85% percentile	66 - 1 - 2900-3000	100.0	965
85% percentile	66 - 1 - 3000-3100	100.0	958
85% percentile	66 - 1 - 3100-3200	100.0	949
85% percentile	66 - 1 - 3200-3300	100.0	948
85% percentile	66 - 1 - 3300-3400	100.0	945
85% percentile	66 - 1 - 3400-3500	99.9	939
85% percentile	66 - 1 - 3500-3600	99.9	941
85% percentile	66 - 1 - 3600-3700	99.9	937
85% percentile	66 - 1 - 3700-3800	100.1	940
85% percentile	66 - 1 - 3800-3900	100.1	942
85% percentile	66 - 1 - 3900-4000	100.2	933
85% percentile	66 - 1 - 4000-4100	100.4	932
85% percentile	66 - 1 - 4100-4200	100.4	928
85% percentile	66 - 1 - 4200-4300	100.2	935
85% percentile	66 - 1 - 4300-4400	100.0	940
85% percentile	66 - 1 - 4400-4450	101.3	950
85% percentile	66 - 2 - 0-100	104.5	1134
85% percentile	66 - 2 - 100-200	104.6	1144
85% percentile	66 - 2 - 200-300	104.6	1137
85% percentile	66 - 2 - 300-400	104.3	1142
85% percentile	66 - 2 - 400-500	104.3	1144
85% percentile	66 - 2 - 500-600	104.1	1147
85% percentile	66 - 2 - 600-700	104.2	1151
85% percentile	66 - 2 - 700-800	104.0	1150
85% percentile	66 - 2 - 800-900	103.9	1147
85% percentile	66 - 2 - 900-1000	103.9	1153
85% percentile	66 - 2 - 1000-1100	103.8	1156

85% percentile	66 - 2 - 1100-1200	103.6	1150
85% percentile	66 - 2 - 1200-1300	103.6	1154
85% percentile	66 - 2 - 1300-1400	103.6	1167
85% percentile	66 - 2 - 1400-1500	103.2	1167
85% percentile	66 - 2 - 1500-1600	103.3	1155
85% percentile	66 - 2 - 1600-1700	103.4	1150
85% percentile	66 - 2 - 1700-1800	103.5	1162
85% percentile	66 - 2 - 1800-1900	103.4	1158
85% percentile	66 - 2 - 1900-2000	103.4	1154
85% percentile	66 - 2 - 2000-2100	103.5	1153
85% percentile	66 - 2 - 2100-2200	103.5	1157
85% percentile	66 - 2 - 2200-2300	103.5	1154
85% percentile	66 - 2 - 2300-2400	103.3	1157
85% percentile	66 - 2 - 2400-2500	103.2	1151
85% percentile	66 - 2 - 2500-2600	103.2	1152
85% percentile	66 - 2 - 2600-2700	103.1	1155
85% percentile	66 - 2 - 2700-2800	103.2	1155
85% percentile	66 - 2 - 2800-2900	103.2	1157
85% percentile	66 - 2 - 2900-3000	103.4	1152
85% percentile	66 - 2 - 3000-3100	103.5	1150
85% percentile	66 - 2 - 3100-3200	103.1	1159
85% percentile	66 - 2 - 3200-3300	102.9	1152
85% percentile	66 - 2 - 3300-3400	103.2	1150
85% percentile	66 - 2 - 3400-3500	103.0	1151
85% percentile	66 - 2 - 3500-3600	102.9	1146
85% percentile	66 - 2 - 3600-3700	103.1	1156
85% percentile	66 - 2 - 3700-3800	103.1	1161
85% percentile	66 - 2 - 3800-3900	103.1	1164
85% percentile	66 - 2 - 3900-4000	103.0	1177
85% percentile	66 - 2 - 4000-4100	102.7	1175
85% percentile	66 - 2 - 4100-4200	102.8	1178
85% percentile	66 - 2 - 4200-4300	102.8	1166
85% percentile	66 - 2 - 4300-4400	103.1	1165
85% percentile	66 - 2 - 4400-4450	103.8	1158
85% percentile	66 - 3 - 0-100	108.7	847
85% percentile	66 - 3 - 100-200	108.6	912
85% percentile	66 - 3 - 200-300	108.5	951
85% percentile	66 - 3 - 300-400	108.2	971
85% percentile	66 - 3 - 400-500	108.1	984
85% percentile	66 - 3 - 500-600	107.8	1003
85% percentile	66 - 3 - 600-700	107.6	1015
85% percentile	66 - 3 - 700-800	107.3	1027
85% percentile	66 - 3 - 800-900	107.1	1038
85% percentile	66 - 3 - 900-1000	107.2	1043
85% percentile	66 - 3 - 1000-1100	106.8	1043
85% percentile	66 - 3 - 1100-1200	106.5	1046
85% percentile	66 - 3 - 1200-1300	106.4	1050
85% percentile	66 - 3 - 1300-1400	106.1	1050
85% percentile	66 - 3 - 1400-1500	106.0	1062
85% percentile	66 - 3 - 1500-1600	106.0	1070
85% percentile	66 - 3 - 1600-1700	105.9	1072
85% percentile	66 - 3 - 1700-1800	105.8	1067
85% percentile	66 - 3 - 1800-1900	106.0	1069
85% percentile	66 - 3 - 1900-2000	105.8	1080
85% percentile	66 - 3 - 2000-2100	106.0	1092
85% percentile	66 - 3 - 2100-2200	106.0	1094
85% percentile	66 - 3 - 2200-2300	105.7	1099
85% percentile	66 - 3 - 2300-2400	105.6	1098
85% percentile	66 - 3 - 2400-2500	105.7	1101
85% percentile	66 - 3 - 2500-2600	105.7	1102
85% percentile	66 - 3 - 2600-2700	105.3	1102
85% percentile	66 - 3 - 2700-2800	105.3	1107
85% percentile	66 - 3 - 2800-2900	105.3	1111
85% percentile	66 - 3 - 2900-3000	105.1	1114
85% percentile	66 - 3 - 3000-3100	105.3	1117
85% percentile	66 - 3 - 3100-3200	105.5	1116
85% percentile	66 - 3 - 3200-3300	105.6	1126
85% percentile	66 - 3 - 3300-3400	105.5	1135
85% percentile	66 - 3 - 3400-3500	105.2	1143
85% percentile	66 - 3 - 3500-3600	105.2	1145
85% percentile	66 - 3 - 3600-3700	105.2	1139
85% percentile	66 - 3 - 3700-3800	105.0	1126
85% percentile	66 - 3 - 3800-3900	105.2	1122
85% percentile	66 - 3 - 3900-4000	105.2	1120
85% percentile	66 - 3 - 4000-4100	104.6	1125
85% percentile	66 - 3 - 4100-4200	104.9	1123
85% percentile	66 - 3 - 4200-4300	105.2	1124
85% percentile	66 - 3 - 4300-4400	105.0	1120
85% percentile	66 - 3 - 4400-4450	106.0	1116
85% percentile	67 - 1 - 0-100	7.4	444
85% percentile	67 - 1 - 100-200	4.4	502
85% percentile	67 - 1 - 200-265	3.9	434
85% percentile	67 - 2 - 0-100	3.3	400
85% percentile	67 - 2 - 100-200	2.9	354
85% percentile	67 - 2 - 200-265	3.3	356
85% percentile	67 - 3 - 0-100	5.1	571
85% percentile	67 - 3 - 100-200	4.0	461
85% percentile	67 - 3 - 200-265	3.2	324
85% percentile	67 - 4 - 0-100	18.2	1328
85% percentile	67 - 4 - 100-200	21.5	1438
85% percentile	67 - 4 - 200-265	30.4	1533
85% percentile	68 - 1 - 0-100	62.3	222
85% percentile	68 - 1 - 100-200	88.9	532
85% percentile	68 - 1 - 200-251	97.1	542
85% percentile	68 - 2 - 0-100	74.0	679
85% percentile	68 - 2 - 100-200	90.9	667

85% percentile	68 - 2 - 200-251	96.4	675
85% percentile	68 - 3 - 0-100	81.5	1038
85% percentile	68 - 3 - 100-200	94.6	735
85% percentile	68 - 3 - 200-251	98.8	706
85% percentile	69 - 1 - 0-100	101.1	542
85% percentile	69 - 1 - 100-200	103.4	552
85% percentile	69 - 1 - 200-300	104.3	556
85% percentile	69 - 1 - 300-400	104.9	552
85% percentile	69 - 1 - 400-495	105.1	551
85% percentile	69 - 2 - 0-100	99.6	674
85% percentile	69 - 2 - 100-200	102.0	658
85% percentile	69 - 2 - 200-300	103.0	667
85% percentile	69 - 2 - 300-400	103.3	670
85% percentile	69 - 2 - 400-495	103.6	669
85% percentile	69 - 3 - 0-100	100.3	714
85% percentile	69 - 3 - 100-200	101.5	715
85% percentile	69 - 3 - 200-300	101.8	699
85% percentile	69 - 3 - 300-400	102.3	699
85% percentile	69 - 3 - 400-495	102.5	696
85% percentile	70 - 1 - 0-70	21.4	1068
85% percentile	70 - 2 - 0-70	15.0	853
85% percentile	71 - 1 - 0-100	92.6	776
85% percentile	71 - 1 - 100-200	100.6	674
85% percentile	71 - 1 - 200-300	102.4	655
85% percentile	71 - 1 - 300-400	103.2	652
85% percentile	71 - 1 - 400-500	104.0	666
85% percentile	71 - 1 - 500-600	104.2	681
85% percentile	71 - 1 - 600-700	104.3	700
85% percentile	71 - 1 - 700-783	104.5	718
85% percentile	71 - 2 - 0-100	102.9	646
85% percentile	71 - 2 - 100-200	103.9	680
85% percentile	71 - 2 - 200-300	105.1	716
85% percentile	71 - 2 - 300-400	105.5	770
85% percentile	71 - 2 - 400-500	105.7	796
85% percentile	71 - 2 - 500-600	105.9	820
85% percentile	71 - 2 - 600-700	105.6	823
85% percentile	71 - 2 - 700-783	104.8	827
85% percentile	71 - 3 - 0-100	103.1	756
85% percentile	71 - 3 - 100-200	102.0	1123
85% percentile	71 - 3 - 200-300	101.0	1144
85% percentile	71 - 3 - 300-400	101.0	1098
85% percentile	71 - 3 - 400-500	101.4	1055
85% percentile	71 - 3 - 500-600	101.6	1011
85% percentile	71 - 3 - 600-700	101.4	991
85% percentile	71 - 3 - 700-783	101.4	947
85% percentile	71 - 4 - 0-100	103.3	617
85% percentile	71 - 4 - 100-200	104.4	317
85% percentile	71 - 4 - 200-300	107.3	259
85% percentile	71 - 4 - 300-400	108.5	239
85% percentile	71 - 4 - 400-500	109.7	225
85% percentile	71 - 4 - 500-600	110.3	222
85% percentile	71 - 4 - 600-700	110.8	217
85% percentile	71 - 4 - 700-783	111.0	186
85% percentile	72 - 1 - 0-19	21.0	174
85% percentile	73 - 1 - 0-100	104.6	729
85% percentile	73 - 1 - 100-200	104.9	745
85% percentile	73 - 1 - 200-300	104.9	750
85% percentile	73 - 1 - 300-400	104.9	758
85% percentile	73 - 1 - 400-500	104.9	762
85% percentile	73 - 1 - 500-600	104.8	761
85% percentile	73 - 1 - 600-700	104.6	768
85% percentile	73 - 1 - 700-800	104.6	773
85% percentile	73 - 1 - 800-900	104.5	775
85% percentile	73 - 1 - 900-1000	104.6	769
85% percentile	73 - 1 - 1000-1100	104.5	776
85% percentile	73 - 1 - 1100-1200	104.3	779
85% percentile	73 - 1 - 1200-1300	104.1	780
85% percentile	73 - 1 - 1300-1400	104.3	779
85% percentile	73 - 1 - 1400-1500	104.1	783
85% percentile	73 - 1 - 1500-1600	104.0	780
85% percentile	73 - 1 - 1600-1700	104.1	780
85% percentile	73 - 1 - 1700-1800	104.1	781
85% percentile	73 - 1 - 1800-1900	104.0	778
85% percentile	73 - 1 - 1900-2000	104.0	774
85% percentile	73 - 1 - 2000-2100	104.2	784
85% percentile	73 - 1 - 2100-2200	104.2	783
85% percentile	73 - 1 - 2200-2300	104.1	787
85% percentile	73 - 1 - 2300-2400	103.9	796
85% percentile	73 - 1 - 2400-2500	103.8	795
85% percentile	73 - 1 - 2500-2600	103.8	799
85% percentile	73 - 1 - 2600-2629	104.8	803
85% percentile	73 - 2 - 0-100	105.8	832
85% percentile	73 - 2 - 100-200	105.8	837
85% percentile	73 - 2 - 200-300	105.9	844
85% percentile	73 - 2 - 300-400	105.7	839
85% percentile	73 - 2 - 400-500	105.6	846
85% percentile	73 - 2 - 500-600	105.8	853
85% percentile	73 - 2 - 600-700	105.6	851
85% percentile	73 - 2 - 700-800	105.6	853
85% percentile	73 - 2 - 800-900	105.3	850
85% percentile	73 - 2 - 900-1000	105.2	857
85% percentile	73 - 2 - 1000-1100	105.1	860
85% percentile	73 - 2 - 1100-1200	105.1	868
85% percentile	73 - 2 - 1200-1300	105.0	877
85% percentile	73 - 2 - 1300-1400	104.9	888
85% percentile	73 - 2 - 1400-1500	104.7	890

85% percentile	73 - 2 - 1500-1600	104.6	890
85% percentile	73 - 2 - 1600-1700	104.4	878
85% percentile	73 - 2 - 1700-1800	104.6	884
85% percentile	73 - 2 - 1800-1900	104.6	893
85% percentile	73 - 2 - 1900-2000	104.3	896
85% percentile	73 - 2 - 2000-2100	104.5	891
85% percentile	73 - 2 - 2100-2200	104.6	887
85% percentile	73 - 2 - 2200-2300	104.6	887
85% percentile	73 - 2 - 2300-2400	104.5	887
85% percentile	73 - 2 - 2400-2500	104.2	884
85% percentile	73 - 2 - 2500-2600	104.3	882
85% percentile	73 - 2 - 2600-2629	105.2	883
85% percentile	73 - 3 - 0-100	101.7	813
85% percentile	73 - 3 - 100-200	102.1	802
85% percentile	73 - 3 - 200-300	102.5	796
85% percentile	73 - 3 - 300-400	102.5	786
85% percentile	73 - 3 - 400-500	102.3	778
85% percentile	73 - 3 - 500-600	102.4	772
85% percentile	73 - 3 - 600-700	102.4	767
85% percentile	73 - 3 - 700-800	102.4	761
85% percentile	73 - 3 - 800-900	102.4	763
85% percentile	73 - 3 - 900-1000	102.3	767
85% percentile	73 - 3 - 1000-1100	102.5	765
85% percentile	73 - 3 - 1100-1200	102.2	758
85% percentile	73 - 3 - 1200-1300	102.2	750
85% percentile	73 - 3 - 1300-1400	102.2	740
85% percentile	73 - 3 - 1400-1500	102.1	740
85% percentile	73 - 3 - 1500-1600	102.3	748
85% percentile	73 - 3 - 1600-1700	102.2	761
85% percentile	73 - 3 - 1700-1800	102.0	760
85% percentile	73 - 3 - 1800-1900	102.4	757
85% percentile	73 - 3 - 1900-2000	102.4	756
85% percentile	73 - 3 - 2000-2100	102.6	753
85% percentile	73 - 3 - 2100-2200	102.3	755
85% percentile	73 - 3 - 2200-2300	102.2	750
85% percentile	73 - 3 - 2300-2400	102.3	744
85% percentile	73 - 3 - 2400-2500	102.5	750
85% percentile	73 - 3 - 2500-2600	102.3	750
85% percentile	73 - 3 - 2600-2629	103.3	748
85% percentile	74 - 1 - 0-100	57.8	883
85% percentile	74 - 1 - 100-184	78.6	881
85% percentile	75 - 1 - 0-10	47.4	164
85% percentile	75 - 1 - 10-20	48.7	175
85% percentile	75 - 1 - 20-30	47.6	175
85% percentile	75 - 1 - 30-40	44.0	175
85% percentile	75 - 1 - 40-50	38.4	175
85% percentile	75 - 1 - 50-60	30.1	175
85% percentile	75 - 1 - 60-68	21.3	157
85% percentile	77 - 1 - 0-100	54.2	522
85% percentile	77 - 1 - 100-200	58.7	528
85% percentile	77 - 1 - 200-300	59.1	527
85% percentile	77 - 1 - 300-318	59.8	524
85% percentile	79 - 1 - 0-10	21.3	253
85% percentile	79 - 1 - 10-20	12.1	292
85% percentile	79 - 1 - 20-30	6.1	271
85% percentile	80 - 1 - 0-10	49.9	342
85% percentile	80 - 1 - 10-20	52.6	342
85% percentile	80 - 1 - 20-30	55.8	342
85% percentile	80 - 1 - 30-40	58.4	342
85% percentile	80 - 1 - 40-50	59.6	342
85% percentile	80 - 1 - 50-60	60.0	342
85% percentile	80 - 1 - 60-70	60.4	342
85% percentile	80 - 1 - 70-80	60.5	342
85% percentile	80 - 1 - 80-90	60.6	342
85% percentile	80 - 1 - 90-100	60.6	342
85% percentile	80 - 1 - 100-110	60.6	342
85% percentile	80 - 1 - 110-120	60.6	342
85% percentile	80 - 1 - 120-130	60.6	342
85% percentile	80 - 1 - 130-140	60.6	342
85% percentile	80 - 1 - 140-150	60.5	342
85% percentile	80 - 1 - 150-160	60.4	342
85% percentile	80 - 1 - 160-170	60.2	343
85% percentile	80 - 1 - 170-180	60.0	343
85% percentile	80 - 1 - 180-190	59.8	343
85% percentile	80 - 1 - 190-200	59.6	343
85% percentile	80 - 1 - 200-210	59.2	343
85% percentile	80 - 1 - 210-220	58.8	343
85% percentile	80 - 1 - 220-230	57.8	342
85% percentile	80 - 1 - 230-240	55.8	342
85% percentile	80 - 1 - 240-250	50.9	270
85% percentile	80 - 1 - 250-260	49.4	54
85% percentile	80 - 1 - 260-270	43.5	54
85% percentile	80 - 1 - 270-280	41.8	54
85% percentile	80 - 1 - 280-290	37.6	54
85% percentile	80 - 1 - 290-300	30.2	54
85% percentile	80 - 1 - 300-308	21.0	41
85% percentile	81 - 1 - 0-10	34.0	30
85% percentile	81 - 1 - 10-20	40.8	37
85% percentile	81 - 1 - 20-30	47.3	322
85% percentile	81 - 1 - 30-40	51.0	362
85% percentile	81 - 1 - 40-50	52.8	362
85% percentile	81 - 1 - 50-60	53.7	361
85% percentile	81 - 1 - 60-70	54.1	361
85% percentile	81 - 1 - 70-80	54.1	361
85% percentile	81 - 1 - 80-90	54.0	361
85% percentile	81 - 1 - 90-100	53.8	361

85% percentile	81 - 1 - 100-110	53.7	361
85% percentile	81 - 1 - 110-120	53.5	361
85% percentile	81 - 1 - 120-130	53.3	361
85% percentile	81 - 1 - 130-140	53.1	361
85% percentile	81 - 1 - 140-150	52.9	361
85% percentile	81 - 1 - 150-160	52.8	361
85% percentile	81 - 1 - 160-170	52.7	361
85% percentile	81 - 1 - 170-180	52.7	361
85% percentile	81 - 1 - 180-190	52.7	361
85% percentile	81 - 1 - 190-200	52.7	361
85% percentile	81 - 1 - 200-210	52.8	362
85% percentile	81 - 1 - 210-220	52.9	362
85% percentile	81 - 1 - 220-230	53.0	362
85% percentile	81 - 1 - 230-240	53.0	362
85% percentile	81 - 1 - 240-250	53.2	361
85% percentile	81 - 1 - 250-260	53.6	361
85% percentile	81 - 1 - 260-270	54.4	361
85% percentile	81 - 1 - 270-270	54.7	361
85% percentile	82 - 1 - 0-10	61.3	31
85% percentile	82 - 1 - 10-20	57.0	37
85% percentile	82 - 1 - 20-30	51.3	37
85% percentile	82 - 1 - 30-40	44.3	37
85% percentile	82 - 1 - 40-50	35.1	37
85% percentile	82 - 1 - 50-60	9.9	37
85% percentile	82 - 1 - 60-66	0.8	32
85% percentile	83 - 1 - 0-10	48.0	350
85% percentile	83 - 1 - 10-20	49.4	378
85% percentile	83 - 1 - 20-30	51.3	378
85% percentile	83 - 1 - 30-40	54.3	378
85% percentile	83 - 1 - 40-50	57.5	378
85% percentile	83 - 1 - 50-60	60.3	378
85% percentile	83 - 1 - 60-70	62.7	378
85% percentile	83 - 1 - 70-80	64.5	378
85% percentile	83 - 1 - 80-90	65.4	378
85% percentile	83 - 1 - 90-100	66.0	378
85% percentile	83 - 1 - 100-110	66.5	378
85% percentile	83 - 1 - 110-120	67.1	378
85% percentile	83 - 1 - 120-130	67.8	378
85% percentile	83 - 1 - 130-140	68.9	378
85% percentile	83 - 1 - 140-150	70.7	378
85% percentile	83 - 1 - 150-154	72.3	378
85% percentile	84 - 1 - 0-10	56.9	2
85% percentile	84 - 1 - 10-20	58.0	2
85% percentile	84 - 1 - 20-30	58.2	2
85% percentile	84 - 1 - 30-40	57.1	2
85% percentile	84 - 1 - 40-50	55.1	2
85% percentile	84 - 1 - 50-60	50.9	2
85% percentile	84 - 1 - 60-70	46.5	2
85% percentile	84 - 1 - 70-80	40.8	2
85% percentile	84 - 1 - 80-89	36.4	2
85% percentile	85 - 1 - 0-10	10.2	335
85% percentile	85 - 1 - 10-20	6.0	348
85% percentile	85 - 1 - 20-30	4.1	346
85% percentile	85 - 1 - 30-40	4.2	344
85% percentile	85 - 1 - 40-46	8.2	302
85% percentile	86 - 1 - 0-10	50.9	325
85% percentile	86 - 1 - 10-20	48.4	338
85% percentile	86 - 1 - 20-30	44.9	338
85% percentile	86 - 1 - 30-40	41.3	338
85% percentile	86 - 1 - 40-50	40.4	338
85% percentile	86 - 1 - 50-60	39.7	338
85% percentile	86 - 1 - 60-61	39.4	201
85% percentile	87 - 1 - 0-78	29.2	633
85% percentile	87 - 2 - 0-78	28.6	1109
85% percentile	88 - 1 - 0-20	11.2	513
85% percentile	88 - 2 - 0-20	8.3	227
85% percentile	89 - 1 - 0-23	20.3	437
85% percentile	89 - 2 - 0-23	16.3	338
85% percentile	90 - 1 - 0-78	43.3	402
85% percentile	90 - 2 - 0-78	43.0	640
85% percentile	91 - 1 - 0-68	25.1	526
85% percentile	91 - 2 - 0-68	18.7	347
85% percentile	92 - 1 - 0-10	22.4	181
85% percentile	92 - 1 - 10-20	34.9	181
85% percentile	92 - 1 - 20-30	41.6	181
85% percentile	92 - 1 - 30-40	45.8	181
85% percentile	92 - 1 - 40-50	47.2	181
85% percentile	92 - 1 - 50-60	44.7	181
85% percentile	92 - 1 - 60-70	36.5	181
85% percentile	92 - 1 - 70-80	21.2	181
85% percentile	92 - 1 - 80-88	5.3	178
85% percentile	93 - 1 - 0-10		0
85% percentile	93 - 1 - 10-20		0
85% percentile	93 - 1 - 20-30		0
85% percentile	93 - 1 - 30-40		0
85% percentile	93 - 1 - 40-50		0
85% percentile	93 - 1 - 50-60		0
85% percentile	93 - 1 - 60-70		0
85% percentile	93 - 1 - 70-80		0
85% percentile	93 - 1 - 80-88		0
85% percentile	94 - 1 - 0-100	11.0	820
85% percentile	94 - 1 - 100-131	8.4	775
85% percentile	94 - 2 - 0-100	7.4	653
85% percentile	94 - 2 - 100-131	7.2	788
85% percentile	95 - 1 - 0-10	36.4	346
85% percentile	95 - 1 - 10-20	39.0	346

85% percentile	95 - 1 - 20-24	39.7	309
85% percentile	96 - 1 - 0-10	35.1	310
85% percentile	96 - 1 - 10-20	34.2	327
85% percentile	96 - 1 - 20-23	34.4	327
85% percentile	97 - 1 - 0-10	36.6	526
85% percentile	97 - 1 - 10-20	39.5	557
85% percentile	97 - 1 - 20-23	40.8	541
85% percentile	98 - 1 - 0-100	44.5	432
85% percentile	98 - 1 - 100-149	50.4	466
85% percentile	98 - 2 - 0-100	1.4	191
85% percentile	98 - 2 - 100-149	1.0	134
85% percentile	98 - 3 - 0-100	1.2	170
85% percentile	98 - 3 - 100-149	1.3	183
85% percentile	99 - 1 - 0-84	46.0	415
85% percentile	99 - 2 - 0-84	38.4	513
85% percentile	100 - 1 - 0-44	49.8	518
85% percentile	100 - 2 - 0-44	53.0	378
85% percentile	100 - 3 - 0-44	50.7	176
85% percentile	101 - 1 - 0-24	49.1	493
85% percentile	101 - 2 - 0-24	48.9	215
85% percentile	101 - 3 - 0-24	48.9	346
85% percentile	101 - 4 - 0-24	39.4	16
85% percentile	102 - 1 - 0-83	14.0	460
85% percentile	102 - 2 - 0-83	10.6	244
85% percentile	103 - 1 - 0-100	50.1	383
85% percentile	103 - 1 - 100-132	51.4	384
85% percentile	103 - 2 - 0-100	53.0	343
85% percentile	103 - 2 - 100-132	53.8	344
85% percentile	104 - 1 - 0-85	5.3	318
85% percentile	104 - 2 - 0-85	18.8	67
85% percentile	105 - 1 - 0-10	23.1	267
85% percentile	105 - 1 - 10-20	22.8	380
85% percentile	105 - 1 - 20-30	23.0	480
85% percentile	105 - 1 - 30-40	22.1	523
85% percentile	105 - 1 - 40-50	18.3	533
85% percentile	105 - 1 - 50-60	16.9	534
85% percentile	105 - 1 - 60-70	15.0	537
85% percentile	105 - 1 - 70-80	15.3	538
85% percentile	105 - 1 - 80-90	12.4	541
85% percentile	105 - 1 - 90-100	12.4	544
85% percentile	105 - 1 - 100-110	10.9	545
85% percentile	105 - 1 - 110-120	8.7	545
85% percentile	105 - 1 - 120-130	8.4	545
85% percentile	105 - 1 - 130-140	7.7	545
85% percentile	105 - 1 - 140-150	6.9	548
85% percentile	105 - 1 - 150-154	5.1	525
85% percentile	105 - 2 - 0-10	27.1	445
85% percentile	105 - 2 - 10-20	39.4	353
85% percentile	105 - 2 - 20-30	47.5	320
85% percentile	105 - 2 - 30-40	49.5	306
85% percentile	105 - 2 - 40-50	53.0	304
85% percentile	105 - 2 - 50-60	55.7	303
85% percentile	105 - 2 - 60-70	57.3	302
85% percentile	105 - 2 - 70-80	58.0	298
85% percentile	105 - 2 - 80-90	57.4	298
85% percentile	105 - 2 - 90-100	53.7	294
85% percentile	105 - 2 - 100-110	39.8	290
85% percentile	105 - 2 - 110-120	31.6	287
85% percentile	105 - 2 - 120-130	30.4	283
85% percentile	105 - 2 - 130-140	10.1	274
85% percentile	105 - 2 - 140-150	4.1	248
85% percentile	105 - 2 - 150-154	6.3	58
85% percentile	106 - 1 - 0-10	2.1	52
85% percentile	106 - 1 - 10-17	0.8	49
85% percentile	107 - 1 - 0-10	5.8	614
85% percentile	107 - 1 - 10-20	7.8	648
85% percentile	107 - 1 - 20-30	5.1	648
85% percentile	107 - 1 - 30-30	23.1	648
85% percentile	108 - 1 - 0-10	30.4	266
85% percentile	108 - 1 - 10-20	38.1	282
85% percentile	108 - 1 - 20-30	43.9	282
85% percentile	108 - 1 - 30-40	48.1	282
85% percentile	108 - 1 - 40-50	50.3	283
85% percentile	108 - 1 - 50-60	51.6	283
85% percentile	108 - 1 - 60-70	52.4	282
85% percentile	108 - 1 - 70-80	52.9	280
85% percentile	108 - 1 - 80-90	53.5	279
85% percentile	108 - 2 - 0-10	35.1	137
85% percentile	108 - 2 - 10-20	41.8	146
85% percentile	108 - 2 - 20-30	46.8	146
85% percentile	108 - 2 - 30-40	50.0	146
85% percentile	108 - 2 - 40-50	51.8	145
85% percentile	108 - 2 - 50-60	52.7	146
85% percentile	108 - 2 - 60-70	53.2	146
85% percentile	108 - 2 - 70-80	53.6	148
85% percentile	108 - 2 - 80-90	54.2	149
85% percentile	109 - 1 - 0-10	4.2	239
85% percentile	109 - 1 - 10-20	3.7	184
85% percentile	109 - 1 - 20-30	23.2	47
85% percentile	109 - 1 - 30-40	13.0	46
85% percentile	109 - 1 - 40-40		0
85% percentile	110 - 1 - 0-10	43.3	19
85% percentile	110 - 1 - 10-20	47.5	22
85% percentile	110 - 1 - 20-30	51.4	22
85% percentile	110 - 1 - 30-40	54.5	22
85% percentile	110 - 1 - 40-50	56.4	22

85% percentile	110 - 1 - 50-60	56.0	22
85% percentile	110 - 1 - 60-70	52.5	22
85% percentile	110 - 1 - 70-80	45.8	22
85% percentile	110 - 1 - 80-90	37.2	22
85% percentile	110 - 1 - 90-100	9.9	22
85% percentile	110 - 1 - 100-110	5.2	22
85% percentile	110 - 1 - 110-111	0.1	16
85% percentile	111 - 1 - 0-10	25.7	84
85% percentile	111 - 1 - 10-20	35.0	91
85% percentile	111 - 1 - 20-30	41.7	91
85% percentile	111 - 1 - 30-31	44.9	91
85% percentile	112 - 1 - 0-10	2.0	206
85% percentile	112 - 1 - 10-19	1.2	205
85% percentile	113 - 1 - 0-10		0
85% percentile	113 - 1 - 10-20		0
85% percentile	113 - 1 - 20-30		0
85% percentile	113 - 1 - 30-40		0
85% percentile	113 - 1 - 40-50		0
85% percentile	113 - 1 - 50-60		0
85% percentile	113 - 1 - 60-70		0
85% percentile	113 - 1 - 70-80		0
85% percentile	113 - 1 - 80-84		0
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85% percentile	179 - 1 - 10-20		0
85% percentile	179 - 1 - 20-30		0
85% percentile	179 - 1 - 30-40		0
85% percentile	179 - 1 - 40-50		0
85% percentile	179 - 1 - 50-60		0
85% percentile	179 - 1 - 60-66		0
85% percentile	181 - 1 - 0-10	38.8	6
85% percentile	181 - 1 - 10-20	44.4	8
85% percentile	181 - 1 - 20-30	50.0	8
85% percentile	181 - 1 - 30-40	53.7	8
85% percentile	181 - 1 - 40-50	55.7	8
85% percentile	181 - 1 - 50-60	56.8	8
85% percentile	181 - 1 - 60-70	58.0	8
85% percentile	181 - 1 - 70-80	59.8	8
85% percentile	181 - 1 - 80-90	61.3	8
85% percentile	181 - 1 - 90-100	61.9	8
85% percentile	181 - 1 - 100-101	62.1	8
85% percentile	197 - 1 - 0-10		0
85% percentile	197 - 1 - 10-20		0
85% percentile	197 - 1 - 20-29		0
85% percentile	208 - 1 - 0-10	38.7	7
85% percentile	208 - 1 - 10-20	45.7	8
85% percentile	208 - 1 - 20-30	51.6	8
85% percentile	208 - 1 - 30-40	55.8	8
85% percentile	208 - 1 - 40-50	58.6	8
85% percentile	208 - 1 - 50-60	60.0	8
85% percentile	208 - 1 - 60-70	61.1	8
85% percentile	208 - 1 - 70-80	61.9	8
85% percentile	208 - 1 - 80-90	62.2	8
85% percentile	208 - 1 - 90-100	62.4	8
85% percentile	208 - 1 - 100-109	62.3	8
85% percentile	209 - 1 - 0-10		0
85% percentile	209 - 1 - 10-20		0
85% percentile	209 - 1 - 20-30		0
85% percentile	209 - 1 - 30-40		0
85% percentile	209 - 1 - 40-50		0
85% percentile	209 - 1 - 50-60		0
85% percentile	209 - 1 - 60-70		0
85% percentile	209 - 1 - 70-80		0
85% percentile	209 - 1 - 80-90		0
85% percentile	209 - 1 - 90-100		0
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85% percentile	210 - 1 - 0-100	49.8	567
85% percentile	210 - 1 - 100-123	49.4	469
85% percentile	210 - 2 - 0-100	50.4	422
85% percentile	210 - 2 - 100-123	49.9	510
85% percentile	250 - 1 - 0-10	31.8	154
85% percentile	250 - 1 - 10-20	30.7	367
85% percentile	250 - 1 - 20-30	31.6	549
85% percentile	250 - 1 - 30-40	32.1	550
85% percentile	250 - 1 - 40-50	30.2	757
85% percentile	250 - 1 - 50-60	30.0	1023
85% percentile	250 - 1 - 60-70	30.5	1023
85% percentile	250 - 1 - 70-80	30.7	1024
85% percentile	250 - 1 - 80-90	30.8	350
85% percentile	250 - 1 - 90-100	31.1	343
85% percentile	250 - 1 - 100-110	31.2	342
85% percentile	250 - 1 - 110-120	30.9	337
85% percentile	250 - 1 - 120-127	31.7	152
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85% percentile	251 - 1 - 10-20	46.2	72
85% percentile	251 - 1 - 20-30	49.0	72
85% percentile	251 - 1 - 30-40	46.8	72
85% percentile	251 - 1 - 40-50	41.8	72
85% percentile	251 - 1 - 50-60	35.7	72
85% percentile	251 - 1 - 60-70	27.9	72
85% percentile	251 - 1 - 70-80	20.8	32
85% percentile	251 - 1 - 80-90	20.9	32
85% percentile	251 - 1 - 90-100	30.5	42
85% percentile	251 - 1 - 100-110	38.3	42
85% percentile	251 - 1 - 110-120	44.2	42
85% percentile	251 - 1 - 120-130	47.2	42
85% percentile	251 - 1 - 130-140	45.1	42

85% percentile	251 - 1 - 140-150	36.8	42
85% percentile	251 - 1 - 150-160	23.3	42
85% percentile	251 - 1 - 160-166	4.5	42
85% percentile	252 - 1 - 0-10	15.1	23
85% percentile	252 - 1 - 10-20	30.5	22
85% percentile	252 - 1 - 20-30	32.3	22
85% percentile	252 - 1 - 30-40	19.1	22
85% percentile	252 - 1 - 40-44	3.4	22
85% percentile	253 - 1 - 0-10	25.5	89
85% percentile	253 - 1 - 10-20	35.9	93
85% percentile	253 - 1 - 20-30	43.2	93
85% percentile	253 - 1 - 30-40	48.7	93
85% percentile	253 - 1 - 40-44	51.1	93
85% percentile	254 - 1 - 0-10	21.8	47
85% percentile	254 - 1 - 10-20	33.0	47
85% percentile	254 - 1 - 20-30	40.4	47
85% percentile	254 - 1 - 30-40	44.1	47
85% percentile	254 - 1 - 40-50	42.1	47
85% percentile	254 - 1 - 50-60	36.4	47
85% percentile	254 - 1 - 60-70	29.3	47
85% percentile	254 - 1 - 70-80	21.3	41
85% percentile	254 - 1 - 80-90		0
85% percentile	254 - 1 - 90-100	20.5	44
85% percentile	254 - 1 - 100-110	29.6	89
85% percentile	254 - 1 - 110-120	38.6	89
85% percentile	254 - 1 - 120-130	44.8	89
85% percentile	254 - 1 - 130-140	47.3	89
85% percentile	254 - 1 - 140-150	44.9	89
85% percentile	254 - 1 - 150-160	39.8	89
85% percentile	254 - 1 - 160-165	35.7	65
85% percentile	255 - 1 - 0-10	15.4	131
85% percentile	255 - 1 - 10-20	23.5	131
85% percentile	255 - 1 - 20-30	6.1	131
85% percentile	255 - 1 - 30-30	10.2	100
85% percentile	256 - 1 - 0-10	22.6	96
85% percentile	256 - 1 - 10-20	32.7	110
85% percentile	256 - 1 - 20-30	40.5	110
85% percentile	256 - 1 - 30-30	43.8	110
85% percentile	257 - 1 - 0-10	26.2	34
85% percentile	257 - 1 - 10-20	34.2	55
85% percentile	257 - 1 - 20-30	41.6	55
85% percentile	257 - 1 - 30-40	47.4	55
85% percentile	257 - 1 - 40-50	51.9	55
85% percentile	257 - 1 - 50-60	53.5	55
85% percentile	257 - 1 - 60-70	51.2	55
85% percentile	257 - 1 - 70-80	46.6	55
85% percentile	257 - 1 - 80-90	40.9	55
85% percentile	257 - 1 - 90-100	34.1	55
85% percentile	257 - 1 - 100-110	26.0	55
85% percentile	257 - 1 - 110-113	19.9	54
85% percentile	258 - 1 - 0-10	22.3	42
85% percentile	258 - 1 - 10-20	32.6	42
85% percentile	258 - 1 - 20-30	39.8	42
85% percentile	258 - 1 - 30-40	45.4	42
85% percentile	258 - 1 - 40-50	49.6	42
85% percentile	258 - 1 - 50-60	51.8	42
85% percentile	258 - 1 - 60-70	51.9	42
85% percentile	258 - 1 - 70-80	48.4	42
85% percentile	258 - 1 - 80-90	40.3	42
85% percentile	258 - 1 - 90-100	28.9	42
85% percentile	258 - 1 - 100-110	6.5	42
85% percentile	259 - 1 - 0-73	58.6	258
85% percentile	259 - 2 - 0-73	59.9	288
85% percentile	260 - 1 - 0-29	61.0	408
85% percentile	260 - 2 - 0-29	62.2	143
85% percentile	260 - 3 - 0-29	20.5	34
85% percentile	261 - 1 - 0-73		0
85% percentile	262 - 1 - 0-74	41.7	7
85% percentile	264 - 1 - 0-100	43.7	5
85% percentile	264 - 1 - 100-182	25.4	5
85% percentile	265 - 1 - 0-100	42.7	4
85% percentile	265 - 1 - 100-178	52.5	4
85% percentile	266 - 1 - 0-100	41.7	182
85% percentile	266 - 1 - 100-200	48.1	132
85% percentile	266 - 1 - 200-300	43.3	79
85% percentile	266 - 1 - 300-358	60.5	41
85% percentile	267 - 1 - 0-100	52.6	65
85% percentile	267 - 1 - 100-200	46.5	125
85% percentile	267 - 1 - 200-300	47.5	173
85% percentile	267 - 1 - 300-356	17.1	193
85% percentile	268 - 1 - 0-60	17.4	65
85% percentile	269 - 1 - 0-60	37.9	76
85% percentile	270 - 1 - 0-60	17.0	76
85% percentile	271 - 1 - 0-60	37.7	73
85% percentile	272 - 1 - 0-70		0
85% percentile	273 - 1 - 0-70		0
85% percentile	274 - 1 - 0-10		0
85% percentile	274 - 1 - 10-20		0
85% percentile	274 - 1 - 20-30		0
85% percentile	274 - 1 - 30-40		0
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85% percentile	274 - 1 - 50-60		0
85% percentile	274 - 1 - 60-70		0
85% percentile	274 - 1 - 70-80		0
85% percentile	274 - 1 - 80-90		0
85% percentile	274 - 1 - 90-100		0

85% percentile	274 - 1 - 100-110		0
85% percentile	274 - 1 - 110-120		0
85% percentile	274 - 1 - 120-130		0
85% percentile	274 - 1 - 130-140		0
85% percentile	274 - 1 - 140-150		0
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85% percentile	274 - 1 - 180-190		0
85% percentile	274 - 1 - 190-200		0
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85% percentile	274 - 1 - 210-220		0
85% percentile	274 - 1 - 220-230		0
85% percentile	274 - 1 - 230-240		0
85% percentile	274 - 1 - 240-250		0
85% percentile	274 - 1 - 250-260		0
85% percentile	274 - 1 - 260-270		0
85% percentile	274 - 1 - 270-280		0
85% percentile	274 - 1 - 280-290		0
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85% percentile	274 - 1 - 300-310		0
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85% percentile	275 - 1 - 20-30		0
85% percentile	275 - 1 - 30-40		0
85% percentile	275 - 1 - 40-50		0
85% percentile	275 - 1 - 50-60		0
85% percentile	275 - 1 - 60-70		0
85% percentile	275 - 1 - 70-80		0
85% percentile	275 - 1 - 80-90		0
85% percentile	275 - 1 - 90-100		0
85% percentile	275 - 1 - 100-110		0
85% percentile	275 - 1 - 110-120		0
85% percentile	275 - 1 - 120-130		0
85% percentile	275 - 1 - 130-140		0
85% percentile	275 - 1 - 140-150		0
85% percentile	275 - 1 - 150-160		0
85% percentile	275 - 1 - 160-170		0
85% percentile	275 - 1 - 170-180		0
85% percentile	275 - 1 - 180-190		0
85% percentile	275 - 1 - 190-192		0
85% percentile	276 - 1 - 0-10	62.3	8
85% percentile	276 - 1 - 10-20	62.3	8
85% percentile	276 - 1 - 20-30	62.3	8
85% percentile	276 - 1 - 30-40	62.3	8
85% percentile	276 - 1 - 40-50	62.3	8
85% percentile	276 - 1 - 50-60	62.3	8
85% percentile	276 - 1 - 60-70	62.3	8
85% percentile	276 - 1 - 70-80	62.3	8
85% percentile	276 - 1 - 80-90	61.8	8
85% percentile	276 - 1 - 90-100	59.9	8
85% percentile	276 - 1 - 100-110	57.2	8
85% percentile	276 - 1 - 110-120	53.9	8
85% percentile	276 - 1 - 120-130	49.8	8
85% percentile	276 - 1 - 130-140	45.3	8
85% percentile	276 - 1 - 140-150	40.2	8
85% percentile	276 - 1 - 150-160	34.3	8
85% percentile	276 - 1 - 160-161	30.7	7
85% percentile	10000 - 1 - 0-21	13.9	155
85% percentile	10001 - 1 - 0-10	32.8	369
85% percentile	10001 - 1 - 10-20	30.4	370
85% percentile	10001 - 1 - 20-30	30.8	370
85% percentile	10001 - 1 - 30-40	31.7	370
85% percentile	10001 - 1 - 40-46	34.9	370
85% percentile	10002 - 1 - 0-10	2.6	5
85% percentile	10002 - 1 - 10-17		0
85% percentile	10002 - 2 - 0-10	20.9	561
85% percentile	10002 - 2 - 10-17	18.9	565
85% percentile	10003 - 1 - 0-19	11.9	5
85% percentile	10003 - 2 - 0-19	57.5	545
85% percentile	10004 - 1 - 0-2	60.6	543
85% percentile	10005 - 1 - 0-0	60.2	527
85% percentile	10006 - 1 - 0-0	31.5	155
85% percentile	10007 - 1 - 0-1	31.4	685
85% percentile	10008 - 1 - 0-10		0
85% percentile	10008 - 1 - 10-17		0
85% percentile	10009 - 1 - 0-10	6.4	562
85% percentile	10009 - 1 - 10-17	22.5	562
85% percentile	10010 - 1 - 0-10	31.9	125
85% percentile	10010 - 1 - 10-14	32.2	125
85% percentile	10011 - 1 - 0-10	31.4	116
85% percentile	10011 - 1 - 10-16	32.0	116
85% percentile	10012 - 1 - 0-10	31.0	686
85% percentile	10012 - 1 - 10-20	31.2	685
85% percentile	10012 - 1 - 20-22	31.3	685

85% percentile	10013 - 1 - 0-10	18.2	524
85% percentile	10013 - 1 - 10-17	25.7	524
85% percentile	10014 - 1 - 0-10	31.8	343
85% percentile	10014 - 1 - 10-17	32.9	342
85% percentile	10015 - 1 - 0-10		0
85% percentile	10015 - 1 - 10-20		0
85% percentile	10015 - 1 - 20-20		0
85% percentile	10018 - 1 - 0-0	102.5	497
85% percentile	10020 - 1 - 0-44	32.0	462
85% percentile	10021 - 1 - 0-10	28.5	203
85% percentile	10021 - 1 - 10-10	35.1	202
85% percentile	10021 - 2 - 0-10	32.2	369
85% percentile	10021 - 2 - 10-10	37.7	370
85% percentile	10022 - 1 - 0-3	41.8	1317
85% percentile	10023 - 1 - 0-10	41.0	530
85% percentile	10023 - 1 - 10-11	44.7	517
85% percentile	10023 - 2 - 0-10	32.9	257
85% percentile	10023 - 2 - 10-11	39.4	270
85% percentile	10024 - 1 - 0-1	47.5	722
85% percentile	10024 - 2 - 0-1	49.7	278
85% percentile	10025 - 1 - 0-10	11.4	455
85% percentile	10025 - 1 - 10-11	39.9	449
85% percentile	10025 - 2 - 0-10	7.6	265
85% percentile	10025 - 2 - 10-11	34.9	267
85% percentile	10026 - 1 - 0-1	13.1	1028
85% percentile	10026 - 2 - 0-1	8.4	921
85% percentile	10027 - 1 - 0-2	27.0	510
85% percentile	10027 - 2 - 0-2	22.5	380
85% percentile	10028 - 1 - 0-1	48.8	438
85% percentile	10028 - 2 - 0-1	46.3	286
85% percentile	10029 - 1 - 0-7	32.1	967
85% percentile	10030 - 1 - 0-2	26.4	1152
85% percentile	10030 - 2 - 0-2	23.0	827
85% percentile	10031 - 1 - 0-1	47.9	884
85% percentile	10032 - 1 - 0-1	50.0	629
85% percentile	10032 - 2 - 0-1	50.3	358
85% percentile	10032 - 3 - 0-1	50.6	197
85% percentile	10033 - 1 - 0-1	41.2	557
85% percentile	10034 - 1 - 0-1	42.6	504
85% percentile	10034 - 2 - 0-1	33.2	1258
85% percentile	10035 - 1 - 0-1	10.4	542
85% percentile	10035 - 2 - 0-1	1.9	242
85% percentile	10036 - 1 - 0-10	2.4	317
85% percentile	10036 - 1 - 10-20	2.2	316
85% percentile	10036 - 1 - 20-30	3.3	316
85% percentile	10036 - 1 - 30-30	21.3	316
85% percentile	10037 - 1 - 0-10	40.9	469
85% percentile	10037 - 1 - 10-20	40.6	445
85% percentile	10037 - 1 - 20-30	40.7	419
85% percentile	10037 - 1 - 30-40	42.6	418
85% percentile	10037 - 1 - 40-44	46.0	418
85% percentile	10037 - 2 - 0-10	41.4	1
85% percentile	10037 - 2 - 10-20	43.1	24
85% percentile	10037 - 2 - 20-30	43.9	50
85% percentile	10037 - 2 - 30-40	45.7	51
85% percentile	10037 - 2 - 40-44	47.9	51
85% percentile	10038 - 1 - 0-9	26.4	491
85% percentile	10038 - 2 - 0-9	29.5	941
85% percentile	10039 - 1 - 0-1	30.7	451
85% percentile	10039 - 2 - 0-1	37.9	592
85% percentile	10040 - 1 - 0-1	44.9	198
85% percentile	10040 - 2 - 0-1	32.3	844
85% percentile	10041 - 1 - 0-19	48.4	687
85% percentile	10041 - 2 - 0-19	50.1	301
85% percentile	10041 - 3 - 0-19	50.0	189
85% percentile	10042 - 1 - 0-29	44.9	948
85% percentile	10042 - 2 - 0-29	45.8	888
85% percentile	10043 - 1 - 0-19	42.4	147
85% percentile	10044 - 1 - 0-13	3.4	147
85% percentile	10045 - 1 - 0-29	6.0	24
85% percentile	10046 - 1 - 0-25	6.1	11
85% percentile	10047 - 1 - 0-23		0
85% percentile	10048 - 1 - 0-1	47.4	239
85% percentile	10048 - 2 - 0-1	47.4	155
85% percentile	10048 - 3 - 0-1	50.0	56
85% percentile	10049 - 1 - 0-1	47.0	698
85% percentile	10049 - 2 - 0-1	48.5	290
85% percentile	10049 - 3 - 0-1	46.7	200
85% percentile	10050 - 1 - 0-46	41.7	201
85% percentile	10050 - 2 - 0-46	40.4	182
85% percentile	10051 - 1 - 0-44	40.4	316
85% percentile	10051 - 2 - 0-44	37.6	327
85% percentile	10052 - 1 - 0-48	39.2	261
85% percentile	10053 - 1 - 0-2	52.7	336
85% percentile	10054 - 1 - 0-41	56.7	292
85% percentile	10055 - 1 - 0-4	44.8	285
85% percentile	10056 - 1 - 0-4	49.4	484
85% percentile	10057 - 1 - 0-28	5.6	93
85% percentile	10058 - 1 - 0-2	45.2	739
85% percentile	10059 - 1 - 0-2	38.5	739
85% percentile	10060 - 1 - 0-26	16.6	175
85% percentile	10061 - 1 - 0-34	24.8	579
85% percentile	10061 - 2 - 0-34	24.0	569
85% percentile	10062 - 1 - 0-28	52.1	76
85% percentile	10063 - 1 - 0-7	15.0	173
85% percentile	10064 - 1 - 0-44	21.4	75

85% percentile	10065 - 1 - 0-45	21.9	56
85% percentile	10066 - 1 - 0-16	52.5	169
85% percentile	10067 - 1 - 0-36	21.2	168
85% percentile	10068 - 1 - 0-1	4.9	754
85% percentile	10068 - 2 - 0-1	6.6	847
85% percentile	10069 - 1 - 0-22	28.7	175
85% percentile	10070 - 1 - 0-0	20.0	577
85% percentile	10070 - 2 - 0-0	21.1	567
85% percentile	10072 - 1 - 0-0	101.5	497
85% percentile	10073 - 1 - 0-0	104.5	917
85% percentile	10073 - 2 - 0-0	105.6	646
85% percentile	10073 - 3 - 0-0	110.7	588
85% percentile	10074 - 1 - 0-0	102.1	597
85% percentile	10074 - 2 - 0-0	107.4	714
85% percentile	10074 - 3 - 0-0	110.4	603
85% percentile	10075 - 1 - 0-0	102.6	495
85% percentile	10076 - 1 - 0-17	110.0	400
85% percentile	10076 - 2 - 0-17	101.9	328
85% percentile	10077 - 1 - 0-1	103.4	598
85% percentile	10077 - 2 - 0-1	106.0	695
85% percentile	10077 - 3 - 0-1	109.6	638
85% percentile	10078 - 1 - 0-1	93.8	1312
85% percentile	10078 - 2 - 0-1	104.6	1104
85% percentile	10078 - 3 - 0-1	108.8	815
85% percentile	10079 - 1 - 0-1	91.2	1318
85% percentile	10080 - 1 - 0-1	8.4	817
85% percentile	10080 - 2 - 0-1	7.4	632
85% percentile	10080 - 3 - 0-1	17.5	1289
85% percentile	10081 - 1 - 0-1	41.8	128
85% percentile	10081 - 2 - 0-1	41.1	272
85% percentile	10081 - 3 - 0-1	71.0	1540
85% percentile	10082 - 1 - 0-1	98.9	538
85% percentile	10082 - 2 - 0-1	97.8	687
85% percentile	10082 - 3 - 0-1	99.4	707
85% percentile	10083 - 1 - 0-6	36.8	327
85% percentile	10084 - 1 - 0-1	105.2	556
85% percentile	10084 - 2 - 0-1	103.6	666
85% percentile	10084 - 3 - 0-1	102.8	694
85% percentile	10085 - 1 - 0-1	104.6	728
85% percentile	10085 - 2 - 0-1	105.8	828
85% percentile	10085 - 3 - 0-1	101.5	825
85% percentile	10086 - 1 - 0-21	101.9	163
85% percentile	10086 - 2 - 0-21	111.1	222
85% percentile	10087 - 1 - 0-2	50.4	770
85% percentile	10087 - 2 - 0-2	51.7	216
85% percentile	10088 - 1 - 0-15	3.8	491
85% percentile	10088 - 2 - 0-15	2.4	305
85% percentile	10089 - 1 - 0-0	85.9	883
85% percentile	10090 - 1 - 0-29	50.3	175
85% percentile	10091 - 1 - 0-1	26.0	174
85% percentile	10092 - 1 - 0-1	48.3	572
85% percentile	10092 - 2 - 0-1	49.3	310
85% percentile	10093 - 1 - 0-45	42.6	236
85% percentile	10094 - 1 - 0-2	6.3	350
85% percentile	10095 - 1 - 0-1	51.8	338
85% percentile	10096 - 1 - 0-10	54.0	2
85% percentile	10096 - 1 - 10-20	54.0	2
85% percentile	10096 - 1 - 20-30	55.1	2
85% percentile	10096 - 1 - 30-34	56.1	2
85% percentile	10097 - 1 - 0-10	74.2	37
85% percentile	10097 - 1 - 10-20	69.9	37
85% percentile	10097 - 1 - 20-30	66.0	37
85% percentile	10097 - 1 - 30-32	63.5	37
85% percentile	10098 - 1 - 0-10	45.9	291
85% percentile	10098 - 1 - 10-20	37.3	291
85% percentile	10098 - 1 - 20-28	27.1	291
85% percentile	10099 - 1 - 0-10	0	0
85% percentile	10099 - 1 - 10-20	0	0
85% percentile	10099 - 1 - 20-30	0	0
85% percentile	10099 - 1 - 30-35	0	0
85% percentile	10100 - 1 - 0-10	0	0
85% percentile	10100 - 1 - 10-20	0	0
85% percentile	10100 - 1 - 20-27	0	0
85% percentile	10101 - 1 - 0-10	0	0
85% percentile	10101 - 1 - 10-20	0	0
85% percentile	10101 - 1 - 20-29	0	0
85% percentile	10102 - 1 - 0-10	19.9	4
85% percentile	10102 - 1 - 10-19	19.1	4
85% percentile	10103 - 1 - 0-10	19.9	37
85% percentile	10103 - 1 - 10-20	10.4	37
85% percentile	10103 - 1 - 20-30	27.1	37
85% percentile	10103 - 1 - 30-40	28.0	37
85% percentile	10103 - 1 - 40-41	30.1	37
85% percentile	10104 - 1 - 0-10	63.9	2
85% percentile	10104 - 1 - 10-20	63.9	2
85% percentile	10104 - 1 - 20-30	63.9	2
85% percentile	10104 - 1 - 30-37	63.9	2
85% percentile	10105 - 1 - 0-10	13.4	52
85% percentile	10105 - 1 - 10-20	16.0	52
85% percentile	10105 - 1 - 20-30	12.1	52
85% percentile	10105 - 1 - 30-34	26.5	52
85% percentile	10106 - 1 - 0-10	26.2	293
85% percentile	10106 - 1 - 10-20	25.6	292
85% percentile	10106 - 1 - 20-30	26.0	293
85% percentile	10106 - 1 - 30-40	27.4	293
85% percentile	10106 - 1 - 40-45	32.0	294

85% percentile	10107 - 1 - 0-10	41.2	338
85% percentile	10107 - 1 - 10-13	44.6	338
85% percentile	10108 - 1 - 0-10	4.8	344
85% percentile	10108 - 1 - 10-20	43.2	344
85% percentile	10108 - 1 - 20-30	46.6	344
85% percentile	10108 - 1 - 30-40	48.8	344
85% percentile	10108 - 1 - 40-48	49.9	344
85% percentile	10109 - 1 - 0-10	31.6	2
85% percentile	10109 - 1 - 10-20	27.9	2
85% percentile	10109 - 1 - 20-30	28.2	2
85% percentile	10109 - 1 - 30-40	28.6	2
85% percentile	10109 - 1 - 40-41	31.4	2
85% percentile	10110 - 1 - 0-7	19.2	346
85% percentile	10111 - 1 - 0-1	34.0	967
85% percentile	10112 - 1 - 0-10	4.1	476
85% percentile	10112 - 1 - 10-20	4.0	476
85% percentile	10112 - 1 - 20-30	3.8	476
85% percentile	10112 - 1 - 30-37	8.8	476
85% percentile	10113 - 1 - 0-10	11.0	210
85% percentile	10113 - 1 - 10-20	5.0	210
85% percentile	10113 - 1 - 20-30	5.9	210
85% percentile	10113 - 1 - 30-40	4.5	209
85% percentile	10113 - 1 - 40-43	35.3	209
85% percentile	10114 - 1 - 0-36	12.6	411
85% percentile	10114 - 2 - 0-36	11.7	403
85% percentile	10116 - 1 - 0-10	13.0	181
85% percentile	10117 - 1 - 0-10		0
85% percentile	10117 - 1 - 10-11		0
85% percentile	10118 - 1 - 0-1	50.1	529
85% percentile	10118 - 2 - 0-1	52.6	544
85% percentile	10119 - 1 - 0-1	40.0	346
85% percentile	10120 - 1 - 0-1	34.4	327
85% percentile	10121 - 1 - 0-6	18.1	557
85% percentile	10122 - 1 - 0-1	7.4	625
85% percentile	10122 - 2 - 0-1	2.1	169
85% percentile	10123 - 1 - 0-1	49.7	468
85% percentile	10123 - 2 - 0-1	49.6	518
85% percentile	10124 - 1 - 0-18	44.6	314
85% percentile	10124 - 2 - 0-18	49.0	404
85% percentile	10125 - 1 - 0-1	49.2	504
85% percentile	10125 - 2 - 0-1	50.9	218
85% percentile	10125 - 3 - 0-1	49.8	350
85% percentile	10126 - 1 - 0-1	49.1	496
85% percentile	10126 - 2 - 0-1	49.7	209
85% percentile	10127 - 1 - 0-40	42.2	332
85% percentile	10127 - 2 - 0-40	42.6	295
85% percentile	10128 - 1 - 0-1	48.0	320
85% percentile	10128 - 2 - 0-1	38.1	65
85% percentile	10129 - 1 - 0-2	17.1	648
85% percentile	10130 - 1 - 0-10	7.7	648
85% percentile	10130 - 1 - 10-11	28.2	648
85% percentile	10131 - 1 - 0-1	22.6	53
85% percentile	10132 - 1 - 0-10	24.9	322
85% percentile	10132 - 1 - 10-20	26.1	250
85% percentile	10132 - 1 - 20-30	26.2	232
85% percentile	10132 - 1 - 30-36	26.8	232
85% percentile	10132 - 2 - 0-10	23.4	68
85% percentile	10132 - 2 - 10-20	27.5	128
85% percentile	10132 - 2 - 20-30	28.5	146
85% percentile	10132 - 2 - 30-36	30.9	146
85% percentile	10133 - 1 - 0-10	15.9	22
85% percentile	10133 - 1 - 10-20	27.2	22
85% percentile	10133 - 1 - 20-30	27.5	22
85% percentile	10133 - 1 - 30-40	27.7	22
85% percentile	10134 - 1 - 0-10	8.4	57
85% percentile	10134 - 1 - 10-20	17.4	57
85% percentile	10134 - 1 - 20-21	20.8	56
85% percentile	10135 - 1 - 0-10		0
85% percentile	10135 - 1 - 10-20		0
85% percentile	10135 - 1 - 20-30		0
85% percentile	10135 - 1 - 30-40		0
85% percentile	10135 - 1 - 40-46		0
85% percentile	10136 - 1 - 0-10	15.6	47
85% percentile	10136 - 1 - 10-20	15.6	47
85% percentile	10136 - 1 - 20-22	19.7	47
85% percentile	10137 - 1 - 0-7	3.4	213
85% percentile	10138 - 1 - 0-10	13.1	213
85% percentile	10138 - 1 - 10-20	16.0	213
85% percentile	10138 - 1 - 20-30	25.6	213
85% percentile	10138 - 1 - 30-37	24.6	213
85% percentile	10139 - 1 - 0-10		0
85% percentile	10139 - 1 - 10-20		0
85% percentile	10139 - 1 - 20-30		0
85% percentile	10139 - 1 - 30-40		0
85% percentile	10139 - 1 - 40-48		0
85% percentile	10140 - 1 - 0-10	23.9	55
85% percentile	10140 - 1 - 10-20	27.6	55
85% percentile	10140 - 1 - 20-30	27.6	55
85% percentile	10140 - 1 - 30-40	28.1	55
85% percentile	10140 - 1 - 40-44	30.6	55
85% percentile	10141 - 1 - 0-10	16.6	82
85% percentile	10141 - 1 - 10-20	16.9	82
85% percentile	10141 - 1 - 20-20	19.0	82
85% percentile	10142 - 1 - 0-10	30.3	22
85% percentile	10142 - 1 - 10-20	37.9	22
85% percentile	10142 - 1 - 20-20	41.0	22

85% percentile	10217 - 1 - 0-10	0
85% percentile	10217 - 1 - 10-15	0
85% percentile	10221 - 1 - 0-10	0
85% percentile	10221 - 1 - 10-19	0
85% percentile	10230 - 1 - 0-10	0
85% percentile	10230 - 1 - 10-20	0
85% percentile	10230 - 1 - 20-26	0
85% percentile	10231 - 1 - 0-10	0
85% percentile	10231 - 1 - 10-20	0
85% percentile	10231 - 1 - 20-22	0
85% percentile	10232 - 1 - 0-10	28.4
85% percentile	10232 - 1 - 10-20	30.7
85% percentile	10232 - 1 - 20-20	34.8
85% percentile	10233 - 1 - 0-1	61.1
85% percentile	10233 - 2 - 0-1	62.1
85% percentile	10234 - 1 - 0-23	60.9
85% percentile	10234 - 2 - 0-23	55.0
85% percentile	10234 - 3 - 0-23	32.9
85% percentile	10235 - 1 - 0-10	9.4
85% percentile	10235 - 1 - 10-20	17.9
85% percentile	10235 - 1 - 20-20	22.4
85% percentile	10240 - 1 - 0-10	0
85% percentile	10240 - 1 - 10-11	0
85% percentile	10241 - 1 - 0-10	0
85% percentile	10241 - 1 - 10-13	0
85% percentile	10242 - 1 - 0-10	17.0
85% percentile	10242 - 1 - 10-10	17.0
85% percentile	10243 - 1 - 0-7	16.5
85% percentile	10244 - 1 - 0-6	14.7
85% percentile	10245 - 1 - 0-10	0
85% percentile	10245 - 1 - 10-12	0
85% percentile	10246 - 1 - 0-9	0
85% percentile	10247 - 1 - 0-10	0
85% percentile	10247 - 1 - 10-15	0
85% percentile	10248 - 1 - 0-10	5.6
85% percentile	10248 - 1 - 10-18	17.6
85% percentile	10250 - 1 - 0-9	9.4
85% percentile	10251 - 1 - 0-10	5.4
85% percentile	10251 - 1 - 10-18	17.5
85% percentile	10252 - 1 - 0-9	0
85% percentile	10253 - 1 - 0-10	13.8
85% percentile	10253 - 1 - 10-14	17.0
85% percentile	10254 - 1 - 0-10	17.7
85% percentile	10255 - 1 - 0-10	13.7
85% percentile	10255 - 1 - 10-15	17.1
85% percentile	10256 - 1 - 0-9	16.9
85% percentile	10257 - 1 - 0-10	16.2
85% percentile	10257 - 1 - 10-12	17.0
85% percentile	10258 - 1 - 0-10	16.3
85% percentile	10258 - 1 - 10-14	16.4
85% percentile	10259 - 1 - 0-10	18.0
85% percentile	10259 - 1 - 10-12	17.9
85% percentile	10260 - 1 - 0-8	19.3
85% percentile	10261 - 1 - 0-10	15.0
85% percentile	10261 - 1 - 10-13	17.0
85% percentile	10262 - 1 - 0-10	0
85% percentile	10262 - 1 - 10-11	0
85% percentile	10263 - 1 - 0-8	13.6
85% percentile	10264 - 1 - 0-8	0
85% percentile	10265 - 1 - 0-10	0
85% percentile	10265 - 1 - 10-17	0
85% percentile	10266 - 1 - 0-10	0
85% percentile	10266 - 1 - 10-12	0
85% percentile	10267 - 1 - 0-10	0
85% percentile	10267 - 1 - 10-15	0
85% percentile	10268 - 1 - 0-10	16.4
85% percentile	10268 - 1 - 10-10	17.6
85% percentile	10269 - 1 - 0-10	15.3
85% percentile	10270 - 1 - 0-10	16.9
85% percentile	10271 - 1 - 0-10	15.8
85% percentile	10271 - 1 - 10-12	17.4
85% percentile	10272 - 1 - 0-9	0
85% percentile	10273 - 1 - 0-10	15.0
85% percentile	10273 - 1 - 10-16	17.8
85% percentile	10274 - 1 - 0-10	17.2
85% percentile	10274 - 1 - 10-12	18.1
85% percentile	10275 - 1 - 0-10	32.3
85% percentile	10275 - 1 - 10-18	32.9
85% percentile	10276 - 1 - 0-9	34.1
85% percentile	10277 - 1 - 0-10	30.7
85% percentile	10277 - 1 - 10-14	25.1
85% percentile	10278 - 1 - 0-10	17.3
85% percentile	10278 - 1 - 10-14	19.1
85% percentile	10281 - 1 - 0-10	15.2
85% percentile	10281 - 1 - 10-11	18.6
85% percentile	10284 - 1 - 0-10	12.9
85% percentile	10284 - 1 - 10-20	19.0
85% percentile	10284 - 1 - 20-23	20.3
85% percentile	10293 - 1 - 0-10	0
85% percentile	10293 - 1 - 10-14	0
85% percentile	10294 - 1 - 0-1	0
85% percentile	10295 - 1 - 0-1	0
85% percentile	10296 - 1 - 0-1	62.1

NODE EVALUATION												
SIMRUN	TIMEINT	MOVEMENT	NODE	NAME	FROM LINK	TO LINK	VEHS(ALL)	QLEN/95th	QLENMAX	VEHDEL(ALL)	LOSVAL(ALL)	DIR MOD
Average	5400-9000		GLENDALE AVE & QE	WB	NB	EB	193	0	32	5	1	NBR
Average	5400-9000		GLENDALE AVE & QE	WB	NB	EB	584	8	86	12	2	NBT
Average	5400-9000		GLENDALE AVE & QE	WB	SB	EB	194	0	0	1	1	SBL
Average	5400-9000		GLENDALE AVE & QE	WB	SB	SB	663	0	0	1	1	SBT
Average	5400-9000		GLENDALE AVE & QE	WB	EB	SB	341	263	333	2	1	EBR
Average	5400-9000		GLENDALE AVE & QE	WB	EB	NB	471	258	327	149	6	EBL
Average	5400-9000		GLENDALE AVE & QE	WB			2446	106	333	33	3	Total
Average	5400-9000		GLENDALE AVE & QE	WB	WB	NB	322	20	108	32	3	WBR
Average	5400-9000		GLENDALE AVE & QE	WB	WB	SB	283	10	84	16	2	WBL
Average	5400-9000		GLENDALE AVE & QE	WB	NB	NB	936	10	83	10	1	NBT
Average	5400-9000		GLENDALE AVE & QE	WB	NB	WB	114	1	54	3	1	NBL
Average	5400-9000		GLENDALE AVE & QE	WB	SB	WB	362	4	71	12	2	SBR
Average	5400-9000		GLENDALE AVE & QE	WB	SB	SB	574	23	114	29	3	SBT
Average	5400-9000		GLENDALE AVE & QE	WB			2592	11	116	17	2	Total
Average	5400-9000		GLENDALE AVE & YORK	RD	SB	WB	0	0	0			SBR
Average	5400-9000		GLENDALE AVE & YORK	RD	SB	EB	0	0	0			SBL
Average	5400-9000		GLENDALE AVE & YORK	RD	SB	SB	0	0	0			SBT
Average	5400-9000		GLENDALE AVE & YORK	RD	SB	NB	0	0	0			SBU
Average	5400-9000		GLENDALE AVE & YORK	RD	WB	WB	148	193	202	142	6	WBT
Average	5400-9000		GLENDALE AVE & YORK	RD	WB	EB	0	193	202			WBU
Average	5400-9000		GLENDALE AVE & YORK	RD	WB	SB	443	193	202	145	6	WBL
Average	5400-9000		GLENDALE AVE & YORK	RD	WB	NB	5	193	202	149	6	WBR
Average	5400-9000		GLENDALE AVE & YORK	RD	EB	WB	0	2	46			EBU
Average	5400-9000		GLENDALE AVE & YORK	RD	EB	EB	226	2	46	9	1	EBT
Average	5400-9000		GLENDALE AVE & YORK	RD	EB	SB	458	1	46	1	1	EBR
Average	5400-9000		GLENDALE AVE & YORK	RD	EB	NB	17	2	46	7	1	EBL
Average	5400-9000		GLENDALE AVE & YORK	RD	NB	WB	504	2	57	6	1	NBL
Average	5400-9000		GLENDALE AVE & YORK	RD	NB	EB	662	2	57	1	1	NBR
Average	5400-9000		GLENDALE AVE & YORK	RD	NB	SB	0	2	57			NBU
Average	5400-9000		GLENDALE AVE & YORK	RD	NB	NB	96	2	57	6	1	NBT
Average	5400-9000		GLENDALE AVE & YORK	RD			2559	39	202	36	5	Total
Average	5400-9000		YORK RD & AIRPORT	RD	EB	EB	407	1	43	39	4	EBT
Average	5400-9000		YORK RD & AIRPORT	RD	EB	NB	45	1	43	41	4	EBL
Average	5400-9000		YORK RD & AIRPORT	RD	EB	SB	4	1	43	29	3	EBR
Average	5400-9000		YORK RD & AIRPORT	RD	WB	NB	307	0	0	1	1	WBR
Average	5400-9000		YORK RD & AIRPORT	RD	WB	WB	338	0	0	45	4	WBT
Average	5400-9000		YORK RD & AIRPORT	RD	WB	SB	2	0	0	44	4	WBL
Average	5400-9000		YORK RD & AIRPORT	RD	SB	EB	290	0	9	13	2	SBL
Average	5400-9000		YORK RD & AIRPORT	RD	SB	WB	41	0	9	4	1	SBR
Average	5400-9000		YORK RD & AIRPORT	RD	SB	SB	1	0	9	23	3	SBT
Average	5400-9000		YORK RD & AIRPORT	RD	NB	EB	0	0	0			NBR
Average	5400-9000		YORK RD & AIRPORT	RD	NB	NB	0	0	0			NBT
Average	5400-9000		YORK RD & AIRPORT	RD	NB	WB	0	0	0			NBL
Average	5400-9000		YORK RD & AIRPORT	RD	NB	NB	0	0	0			NBT
Average	5400-9000		YORK RD & AIRPORT	RD			1435	0	43	26	3	Total
Average	5400-9000		GLENDALE AVE & LAMP	MAN CT	SB	SB	67	0	18	5	1	SBT
Average	5400-9000		GLENDALE AVE & LAMP	MAN CT	SB		934	0	0	0	1	SBT
Average	5400-9000		GLENDALE AVE & LAMP	MAN CT		SB	3	0	10	12	2	
Average	5400-9000		GLENDALE AVE & LAMP	MAN CT		NB	10	0	13	6	1	
Average	5400-9000		GLENDALE AVE & LAMP	MAN CT	NB	NB	767	0	0	1	1	NBT
Average	5400-9000		GLENDALE AVE & LAMP	MAN CT	NB		14	0	0	1	1	
Average	5400-9000		GLENDALE AVE & LAMP	MAN CT			1795	0	18	1	1	Total
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	NB	NB	335	0	0	37	4	NBT
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	NB	WB	74	0	0	27	3	NBL
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	NB	EB	64	0	0	2	1	NBR
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	WB	SB	55	0	8	18	2	WBL
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	WB	NB	190	0	8	8	1	WBR
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	WB	WB	198	0	8	31	3	WBT
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	SB	SB	325	13	63	29	3	SBT
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	SB	WB	394	0	11	1	1	SBR
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	SB	EB	213	13	64	25	3	SBL
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	EB	SB	42	0	6	4	1	EBR
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	EB	NB	255	0	6	53	4	EBL
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	EB	EB	126	0	6	17	2	EBT
Average	5400-9000		GLENDALE AVE & TAYLOR	RD			2273	4	64	24	3	Total
Average	5400-9000		TAYLOR RD & GLENDALE	MALL	EB	EB	244	6	50	21	3	EBT
Average	5400-9000		TAYLOR RD & GLENDALE	MALL	EB	WB	74	7	64	11	2	
Average	5400-9000		TAYLOR RD & GLENDALE	MALL	EB		17	2	16	60	5	
Average	5400-9000		TAYLOR RD & GLENDALE	MALL	WB	WB	392	6	53	15	2	WBT
Average	5400-9000		TAYLOR RD & GLENDALE	MALL	WB		236	22	75	53	4	
Average	5400-9000		TAYLOR RD & GLENDALE	MALL	WB		40	9	65	11	2	
Average	5400-9000		TAYLOR RD & GLENDALE	MALL		EB	130	0	13	1	1	
Average	5400-9000		TAYLOR RD & GLENDALE	MALL		WB	35	2	20	42	4	
Average	5400-9000		TAYLOR RD & GLENDALE	MALL			0	2	20			
Average	5400-9000		TAYLOR RD & GLENDALE	MALL		EB	41	0	22	59	5	
Average	5400-9000		TAYLOR RD & GLENDALE	MALL		WB	30	0	23	6	1	
Average	5400-9000		TAYLOR RD & GLENDALE	MALL			0	0	10			
Average	5400-9000		TAYLOR RD & GLENDALE	MALL			1239	5	75	24	3	Total
Average	5400-9000		YORK RD & COUNSELL	ST	WB	WB	559	336	394	212	6	WBT
Average	5400-9000		YORK RD & COUNSELL	ST	WB	NB	12	336	394	187	6	WBR
Average	5400-9000		YORK RD & COUNSELL	ST	SB	WB	40	3	25	85	6	SBR
Average	5400-9000		YORK RD & COUNSELL	ST	SB	EB	4	2	23	66	6	SBL
Average	5400-9000		YORK RD & COUNSELL	ST		NB	93	9	50	24	3	
Average	5400-9000		YORK RD & COUNSELL	ST		EB	793	2	23	6	2	
Average	5400-9000		YORK RD & COUNSELL	ST			1501	70	394	88	6	Total
Average	5400-9000		YORK RD & TOWNLINE	RD	EB	EB	488	226	296	31	4	EBT
Average	5400-9000		YORK RD & TOWNLINE	RD	EB	SB	6	226	296	32	4	EBR
Average	5400-9000		YORK RD & TOWNLINE	RD	EB	NB	268	259	330	33	4	EBL
Average	5400-9000		YORK RD & TOWNLINE	RD	WB	WB	379	15	79	32	4	WBT
Average	5400-9000		YORK RD & TOWNLINE	RD	WB	SB	2	34	118	49	6	WBL
Average	5400-9000		YORK RD & TOWNLINE	RD	WB	NB	31	15	79	18	3	WBR
Average	5400-9000		YORK RD & TOWNLINE	RD	NB	EB	2	0	15	24	3	NBR
Average	5400-9000		YORK RD & TOWNLINE	RD	NB	WB	7	1	15	111	6	NBL
Average	5400-9000		YORK RD & TOWNLINE	RD	NB	NB	0	0	15			NBT

Average	5400-9000	YORK RD & TOWNLINE RD	SB	EB	29	146	220	255	6	SBL
Average	5400-9000	YORK RD & TOWNLINE RD	SB	WB	173	148	222	200	6	SBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	147	221			SBT
Average	5400-9000	YORK RD & TOWNLINE RD			1386	98	330	56	5	Total
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	SB	903	0	0	0	1	SBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	EB	SB	32	0	0	7	1	EBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	NB	NB	1258	0	0	1	1	NBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVEWAY			2194	0	0	1	1	Total
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	NB	0	0	0			WBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	EB	NB	7	0	0	0	1	EBL
Average	5400-9000	ORT RD & QEWF PARKING DRIVEWAY			7	0	0	0	1	Total
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	840	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	1582	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP			2422	0	0	0	1	Total
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	478	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	1884	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP			2362	0	0	0	1	Total
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	1581	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	385	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP			1966	0	0	0	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	601	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	1883	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			2485	0	0	0	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	2184	0	0	1	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			301	0	0	1	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	EB	272	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	EB	1696	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			4453	0	0	0	1	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	EB	195	0	45	6	1	NBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	NB	599	8	99	13	2	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	EB	211	0	0	1	1	SBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	SB	684	0	0	1	1	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	SB	369	263	438	2	1	EBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	NB	473	258	433	202	6	EBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB			2490	106	438	44	4	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	NB	333	20	112	34	3	WBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	SB	286	10	104	17	2	WBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	NB	949	10	93	10	2	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	WB	121	1	65	4	1	NBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	WB	373	4	91	14	2	SBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	SB	597	23	134	30	3	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB			2618	11	134	18	2	Total
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	WB	0	0	0			SBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	EB	0	0	0			SBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	SB	0	0	0			SBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	NB	0	0	0			SBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	WB	154	193	202	154	6	WBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	EB	0	193	202			WBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	SB	472	193	202	148	6	WBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	NB	5	193	202	173	6	WBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	WB	0	2	57			EBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	EB	250	2	57	10	2	EBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	SB	470	1	57	1	1	EBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	NB	24	2	57	8	1	EBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	WB	525	2	64	7	1	NBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	EB	675	2	64	2	1	NBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	SB	0	2	64			NBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	NB	117	2	64	7	1	NBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD			2595	39	202	37	5	Total
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	EB	427	1	55	40	4	EBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	NB	51	1	55	42	4	EBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	SB	5	1	55	51	4	EBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	NB	330	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	WB	351	0	0	46	4	WBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	SB	2	0	0	58	5	WBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	EB	298	0	19	13	2	SBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	WB	53	0	19	5	1	SBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	SB	2	0	19	37	4	SBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD			1484	0	55	27	3	Total
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB		73	0	22	5	1	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	SB	980	0	0	0	1	SBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			4	0	10	19	3	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			12	0	13	7	1	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	NB	776	0	0	1	1	NBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB		17	0	0	1	1	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			1851	0	22	1	1	Total
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	NB	340	0	0	39	4	NBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	WB	78	0	0	33	3	NBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	EB	72	0	0	3	1	NBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	SB	65	0	25	19	2	WBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	NB	192	0	25	9	1	WBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	WB	203	0	25	34	3	WBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	SB	345	13	67	31	3	SBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	WB	423	0	21	1	1	SBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	234	13	67	26	3	SBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	45	0	10	4	1	EBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	268	0	10	55	5	EBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	132	0	10	18	2	EBT

5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD			2331	4	67	25	3	Total
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	262	6	53	23	3	EBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		84	7	67	13	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		19	2	18	66	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	415	6	57	16	2	WBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		260	22	76	56	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		44	9	69	12	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	136	0	16	1	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	37	2	23	43	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	2	23			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	44	0	22	66	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	35	0	25	6	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	0	12			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			1271	5	76	25	3	Total
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	WB	603	336	394	219	6	WBT
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	NB	13	336	394	196	6	WBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	WB	47	3	30	93	6	SBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	EB	5	2	28	89	6	SBL
5% percenti	5400-9000	YORK RD & COUNSELL ST		NB	94	9	94	28	4	
5% percenti	5400-9000	YORK RD & COUNSELL ST		EB	818	2	59	17	3	
5% percenti	5400-9000	YORK RD & COUNSELL ST			1534	70	394	93	6	Total
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	EB	501	226	362	46	5	EBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	SB	11	226	362	54	6	EBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	NB	284	259	397	48	5	EBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	WB	389	15	87	50	6	WBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	SB	4	34	126	52	6	WBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	NB	33	15	87	29	4	WBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	EB	3	0	18	44	5	NBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	WB	10	1	18	140	6	NBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	18			NBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	EB	32	146	274	446	6	SBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	WB	209	148	275	335	6	SBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	147	274			SBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD			1423	98	397	84	6	Total
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	SB	918	0	0	0	1	SBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	WB	0	0	0			SBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	EB	SB	43	0	0	7	1	EBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	NB	NB	1271	0	0	1	1	NBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			2223	0	0	1	1	Total
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	8	0	0	0	1	EBL
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVEWAY			8	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	856	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	1622	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP			2478	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	495	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1932	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP			2427	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1616	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	403	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP			1989	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	617	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	1930	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			2523	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2212	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP		WB	330	0	0	1	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB		278	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	1725	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			4532	0	0	1	1	Total

VEHICLE TRAVEL TIME MEASUREMENT EVALUATION					
SIM RUN	TIME INT	VEHICLE TRAVEL TIME MEASUREMENT	VEHS (ALL)	TRAV TM (ALL) S	DIST TRAV (ALL)
Average	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	458	33.7	480.9
Average	5400-9000	2: YORK ROAD/GLENDALE AVE EBT	226	46.2	518.5
Average	5400-9000	3: YORK ROAD/GLENDALE AVE EBL	17	46.5	538.4
Average	5400-9000	4: YORK ROAD/GLENDALE AVE WBR	4	499.8	488.4
Average	5400-9000	5: YORK ROAD/GLENDALE AVE WBT	136	496.9	533.9
Average	5400-9000	6: YORK ROAD/GLENDALE AVE WBL	397	501.5	562.2
Average	5400-9000	7: YORK ROAD/GLENDALE AVE NBR	663	26.3	314.1
Average	5400-9000	8: YORK ROAD/GLENDALE AVE NBT	96	34.6	345.7
Average	5400-9000	9: YORK ROAD/GLENDALE AVE NBL	504	39.0	388.6
Average	5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
Average	5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
Average	5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
Average	5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	322	55.5	389.5
Average	5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	283	38.6	378.8
Average	5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	937	19.4	138.6
Average	5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	114	17.1	184.4
Average	5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	363	33.1	287.4
Average	5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	574	45.5	229.2
Average	5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	64	36.1	443.4
Average	5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	335	69.9	477.7
Average	5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	74	66.2	508.3
Average	5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	394	12.0	132.0
Average	5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	329	53.8	344.9
Average	5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	214	43.3	213.7
Average	5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	190	36.4	381.4
Average	5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	198	57.2	429.0
Average	5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	54	58.4	569.7
Average	5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	43	37.1	429.5
Average	5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	126	35.5	313.6
Average	5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	255	70.7	255.0
Average	5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	10	26.5	240.8
Average	5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	3	34.0	268.3
Average	5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	14	32.1	378.1
Average	5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	767	11.9	159.2
Average	5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	933	20.0	279.1
Average	5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	67	42.1	496.8
Average	5400-9000	39: EB TO SB RAMP	828	5.2	26.4
Average	5400-9000	43: SOUTH TO EAST RAMP	386	1.9	25.5
Average	5400-9000	45: GENERAL BROCK PARKWAY WB	300	1.3	38.6
Average	5400-9000	46: GENERAL BROCK PARKWAY EB	272	1.4	41.5
Average	5400-9000	47: QEW WB	2185	1.4	42.0
Average	5400-9000	48: QEW EB	1698	1.4	41.5
Average	5400-9000	49: QEW - EAST OF GLENDALE - WB	2484	1.6	46.8
Average	5400-9000	50: QEW - EAST OF GLENDALE - EB	1965	1.7	48.4
Average	5400-9000	51: QEW - WEST OF GLENDALE - WB	2348	1.8	52.3
Average	5400-9000	52: QEW - WEST OF GLENDALE - EB	2428	1.8	52.2
Average	5400-9000		53	584	307.8
Average	5400-9000		55	663	143.6
Average	5400-9000		56	194	198.5
Average	5400-9000		57	36	880.5
Average	5400-9000		58	347	877.5
Average	5400-9000		59	235	879.4
Average	5400-9000		60	1346	875.3
Average	5400-9000		61	232	730.0
Average	5400-9000		62	70	716.4
Average	5400-9000		63	1652	724.2
Average	5400-9000		64	531	712.1
Average	5400-9000		65	0	
Average	5400-9000		66	0	
Average	5400-9000		67	0	
Average	5400-9000		68	307	491.5
Average	5400-9000		69	338	522.2
Average	5400-9000		70	2	490.4
Average	5400-9000		71	41	360.6
Average	5400-9000		72	1	346.9
Average	5400-9000		73	290	343.5
Average	5400-9000		74	4	439.8
Average	5400-9000		75	407	459.1
Average	5400-9000		76	45	492.0
Average	5400-9000		77	192	374.8
Average	5400-9000		78	341	467.8
Average	5400-9000		79	470	457.0
Average	5400-9000		81	0	
Average	5400-9000		82	903	95.6
Average	5400-9000		83	32	98.6
Average	5400-9000		84	283	377.5
Average	5400-9000		85	0	
Average	5400-9000		86	40	219.3
Average	5400-9000		87	392	243.9
Average	5400-9000		88	236	246.9
Average	5400-9000		89	30	68.4
Average	5400-9000		90	0	
Average	5400-9000		91	41	98.4
Average	5400-9000		92	74	294.0
Average	5400-9000		93	244	319.0
Average	5400-9000		94	17	301.7
Average	5400-9000		95	130	199.8
Average	5400-9000		96	0	
Average	5400-9000		97	35	221.0
Average	5400-9000		98	0	
Average	5400-9000		99	0	
Average	5400-9000		100	0	
Average	5400-9000		101	7	274.0
85% perc	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	469	34.2	480.9

85% perce 5400-9000	2: YORK ROAD/GLENDALE AVE EBT	250	47.2	518.5
85% perce 5400-9000	3: YORK ROAD/GLENDALE AVE EBL	24	47.1	538.4
85% perce 5400-9000	4: YORK ROAD/GLENDALE AVE WBR	4	539.8	488.4
85% perce 5400-9000	5: YORK ROAD/GLENDALE AVE WBT	143	524.3	533.9
85% perce 5400-9000	6: YORK ROAD/GLENDALE AVE WBL	426	534.6	562.2
85% perce 5400-9000	7: YORK ROAD/GLENDALE AVE NBR	675	26.9	314.1
85% perce 5400-9000	8: YORK ROAD/GLENDALE AVE NBT	117	35.8	345.7
85% perce 5400-9000	9: YORK ROAD/GLENDALE AVE NBL	525	40.1	388.6
85% perce 5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
85% perce 5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
85% perce 5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
85% perce 5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	333	57.3	389.5
85% perce 5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	286	39.0	378.8
85% perce 5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	950	20.3	138.6
85% perce 5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	120	18.1	184.4
85% perce 5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	373	35.4	287.4
85% perce 5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	597	46.1	229.2
85% perce 5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	72	36.6	443.4
85% perce 5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	340	72.2	477.7
85% perce 5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	78	71.5	508.3
85% perce 5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	423	12.2	132.0
85% perce 5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	351	55.2	344.9
85% perce 5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	235	45.1	213.7
85% perce 5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	192	37.1	381.4
85% perce 5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	203	59.4	429.0
85% perce 5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	62	59.7	569.7
85% perce 5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	46	37.5	429.5
85% perce 5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	132	36.8	313.6
85% perce 5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	268	73.5	255.0
85% perce 5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	12	27.4	240.8
85% perce 5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	4	40.2	268.3
85% perce 5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	17	32.8	378.1
85% perce 5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	776	12.0	159.2
85% perce 5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	979	20.1	279.1
85% perce 5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	73	43.2	496.8
85% perce 5400-9000	39: EB TO SB RAMP	847	11.4	26.4
85% perce 5400-9000	43: SOUTH TO EAST RAMP	406	1.9	25.5
85% perce 5400-9000	45: GENERAL BROCK PARKWAY WB	333	1.3	38.6
85% perce 5400-9000	46: GENERAL BROCK PARKWAY EB	281	1.4	41.5
85% perce 5400-9000	47: QEW WB	2217	1.4	42.0
85% perce 5400-9000	48: QEW EB	1728	1.4	41.5
85% perce 5400-9000	49: QEW - EAST OF GLENDALE - WB	2524	1.6	46.8
85% perce 5400-9000	50: QEW - EAST OF GLENDALE - EB	1992	1.7	48.4
85% perce 5400-9000	51: QEW - WEST OF GLENDALE - WB	2411	1.8	52.3
85% perce 5400-9000	52: QEW - WEST OF GLENDALE - EB	2486	1.8	52.2
85% perce 5400-9000		53	599	34.5
85% perce 5400-9000		55	684	11.4
85% perce 5400-9000		56	211	16.2
85% perce 5400-9000		57	38	31.8
85% perce 5400-9000		58	360	31.4
85% perce 5400-9000		59	245	29.6
85% perce 5400-9000		60	1379	30.0
85% perce 5400-9000		61	251	25.5
85% perce 5400-9000		62	79	24.8
85% perce 5400-9000		63	1679	24.7
85% perce 5400-9000		64	554	24.2
85% perce 5400-9000		65	0	
85% perce 5400-9000		66	0	
85% perce 5400-9000		67	0	
85% perce 5400-9000		68	330	36.8
85% perce 5400-9000		69	351	82.6
85% perce 5400-9000		70	2	94.2
85% perce 5400-9000		71	53	32.9
85% perce 5400-9000		72	2	58.5
85% perce 5400-9000		73	298	38.1
85% perce 5400-9000		74	5	77.8
85% perce 5400-9000		75	427	62.6
85% perce 5400-9000		76	51	71.4
85% perce 5400-9000		77	194	33.4
85% perce 5400-9000		78	369	55.4
85% perce 5400-9000		79	473	376.3
85% perce 5400-9000		81	0	
85% perce 5400-9000		82	918	7.2
85% perce 5400-9000		83	43	16.4
85% perce 5400-9000		84	286	38.9
85% perce 5400-9000		85	0	
85% perce 5400-9000		86	44	30.2
85% perce 5400-9000		87	415	32.7
85% perce 5400-9000		88	260	75.1
85% perce 5400-9000		89	35	15.0
85% perce 5400-9000		90	0	
85% perce 5400-9000		91	44	75.8
85% perce 5400-9000		92	84	35.9
85% perce 5400-9000		93	262	42.6
85% perce 5400-9000		94	19	89.1
85% perce 5400-9000		95	136	15.7
85% perce 5400-9000		96	0	
85% perce 5400-9000		97	37	60.8
85% perce 5400-9000		98	0	
85% perce 5400-9000		99	0	
85% perce 5400-9000		100	0	
85% perce 5400-9000		101	8	20.7

LINKEVALSEGMENTEVALUATION			
SIMRUN	LINKEVALSEGMENT	SPEED(ALL)	VOLUME(ALL)
85% percentile	1 - 1 - 0-100	52.0	257
85% percentile	1 - 1 - 100-200	52.1	254
85% percentile	1 - 1 - 200-300	52.0	259
85% percentile	1 - 1 - 300-400	46.9	199
85% percentile	1 - 1 - 400-431	3.2	173
85% percentile	1 - 2 - 0-100	51.9	238
85% percentile	1 - 2 - 100-200	52.0	237
85% percentile	1 - 2 - 200-300	51.8	241
85% percentile	1 - 2 - 300-400	44.8	173
85% percentile	1 - 2 - 400-431	3.3	169
85% percentile	2 - 1 - 0-67	20.6	10
85% percentile	3 - 1 - 0-100	54.1	172
85% percentile	3 - 1 - 100-200	59.8	216
85% percentile	3 - 1 - 200-263	13.0	196
85% percentile	3 - 2 - 0-100	49.7	183
85% percentile	3 - 2 - 100-200	60.8	140
85% percentile	3 - 2 - 200-263	12.3	139
85% percentile	4 - 1 - 0-100	56.9	239
85% percentile	4 - 1 - 100-200	60.7	218
85% percentile	4 - 1 - 200-300	58.6	192
85% percentile	4 - 1 - 300-349	25.5	192
85% percentile	4 - 2 - 0-100	56.5	207
85% percentile	4 - 2 - 100-200	61.0	236
85% percentile	4 - 2 - 200-300	56.3	236
85% percentile	4 - 2 - 300-349	6.0	202
85% percentile	5 - 1 - 0-100	63.5	494
85% percentile	5 - 1 - 100-200	80.5	493
85% percentile	5 - 1 - 200-300	79.8	492
85% percentile	5 - 1 - 300-400	16.6	452
85% percentile	5 - 1 - 400-424	4.4	434
85% percentile	6 - 1 - 0-100	97.7	253
85% percentile	6 - 1 - 100-200	91.3	54
85% percentile	6 - 1 - 200-264	36.5	16
85% percentile	6 - 2 - 0-100	101.5	801
85% percentile	6 - 2 - 100-200	100.5	905
85% percentile	6 - 2 - 200-264	99.7	884
85% percentile	6 - 3 - 0-100	106.6	730
85% percentile	6 - 3 - 100-200	106.1	812
85% percentile	6 - 3 - 200-264	106.2	845
85% percentile	6 - 4 - 0-100	109.3	641
85% percentile	6 - 4 - 100-200	109.2	655
85% percentile	6 - 4 - 200-264	109.0	679
85% percentile	7 - 1 - 0-100	64.1	831
85% percentile	7 - 1 - 100-200	85.2	831
85% percentile	7 - 1 - 200-300	96.5	825
85% percentile	7 - 1 - 300-400	100.8	817
85% percentile	7 - 1 - 400-500	102.1	814
85% percentile	7 - 1 - 500-600	102.9	817
85% percentile	7 - 1 - 600-700	103.3	801
85% percentile	7 - 1 - 700-800	103.6	794
85% percentile	7 - 1 - 800-900	103.5	787
85% percentile	7 - 1 - 900-1000	103.4	783
85% percentile	7 - 1 - 1000-1100	103.5	786
85% percentile	7 - 1 - 1100-1200	103.3	779
85% percentile	7 - 1 - 1200-1300	103.4	774
85% percentile	7 - 1 - 1300-1400	103.5	777
85% percentile	7 - 1 - 1400-1500	103.5	780
85% percentile	7 - 1 - 1500-1600	103.7	779
85% percentile	7 - 1 - 1600-1700	103.7	790
85% percentile	7 - 1 - 1700-1800	103.4	782
85% percentile	7 - 1 - 1800-1900	103.7	781
85% percentile	7 - 1 - 1900-2000	103.6	784
85% percentile	7 - 1 - 2000-2100	103.5	782
85% percentile	7 - 1 - 2100-2200	103.5	783
85% percentile	7 - 1 - 2200-2300	103.5	786
85% percentile	7 - 1 - 2300-2400	103.6	783
85% percentile	7 - 1 - 2400-2500	103.5	777
85% percentile	7 - 1 - 2500-2600	103.6	774
85% percentile	7 - 1 - 2600-2700	103.5	762
85% percentile	7 - 1 - 2700-2800	103.3	754
85% percentile	7 - 1 - 2800-2900	103.1	744
85% percentile	7 - 1 - 2900-3000	103.2	739
85% percentile	7 - 1 - 3000-3100	103.2	743
85% percentile	7 - 1 - 3100-3200	103.3	747
85% percentile	7 - 1 - 3200-3300	103.3	753
85% percentile	7 - 1 - 3300-3400	103.4	756
85% percentile	7 - 1 - 3400-3500	103.4	755
85% percentile	7 - 1 - 3500-3600	103.2	756
85% percentile	7 - 1 - 3600-3700	103.3	752
85% percentile	7 - 1 - 3700-3800	103.2	749
85% percentile	7 - 1 - 3800-3900	102.9	812
85% percentile	7 - 1 - 3900-4000	102.6	1014
85% percentile	7 - 1 - 4000-4100	101.7	1124
85% percentile	7 - 1 - 4100-4200	100.4	1151
85% percentile	7 - 1 - 4200-4300	100.0	1166
85% percentile	7 - 1 - 4300-4400	99.9	1159
85% percentile	7 - 1 - 4400-4464	100.1	1150
85% percentile	7 - 2 - 0-100	64.0	831
85% percentile	7 - 2 - 100-200	85.3	840
85% percentile	7 - 2 - 200-300	96.5	856
85% percentile	7 - 2 - 300-400	101.1	862
85% percentile	7 - 2 - 400-500	102.5	863
85% percentile	7 - 2 - 500-600	102.9	853
85% percentile	7 - 2 - 600-700	103.4	861

85% percentile	7 - 2 - 700-800	103.5	864
85% percentile	7 - 2 - 800-900	103.7	869
85% percentile	7 - 2 - 900-1000	104.1	867
85% percentile	7 - 2 - 1000-1100	104.0	862
85% percentile	7 - 2 - 1100-1200	104.0	872
85% percentile	7 - 2 - 1200-1300	104.0	876
85% percentile	7 - 2 - 1300-1400	104.1	867
85% percentile	7 - 2 - 1400-1500	104.2	870
85% percentile	7 - 2 - 1500-1600	104.2	871
85% percentile	7 - 2 - 1600-1700	104.1	862
85% percentile	7 - 2 - 1700-1800	104.1	863
85% percentile	7 - 2 - 1800-1900	104.0	863
85% percentile	7 - 2 - 1900-2000	104.2	860
85% percentile	7 - 2 - 2000-2100	104.1	861
85% percentile	7 - 2 - 2100-2200	104.2	863
85% percentile	7 - 2 - 2200-2300	104.0	863
85% percentile	7 - 2 - 2300-2400	104.0	865
85% percentile	7 - 2 - 2400-2500	104.2	865
85% percentile	7 - 2 - 2500-2600	104.2	873
85% percentile	7 - 2 - 2600-2700	104.0	884
85% percentile	7 - 2 - 2700-2800	104.0	884
85% percentile	7 - 2 - 2800-2900	104.1	878
85% percentile	7 - 2 - 2900-3000	104.1	880
85% percentile	7 - 2 - 3000-3100	104.1	884
85% percentile	7 - 2 - 3100-3200	104.2	885
85% percentile	7 - 2 - 3200-3300	104.1	874
85% percentile	7 - 2 - 3300-3400	104.0	875
85% percentile	7 - 2 - 3400-3500	104.0	880
85% percentile	7 - 2 - 3500-3600	104.1	871
85% percentile	7 - 2 - 3600-3700	104.1	869
85% percentile	7 - 2 - 3700-3800	104.3	863
85% percentile	7 - 2 - 3800-3900	104.3	875
85% percentile	7 - 2 - 3900-4000	104.1	855
85% percentile	7 - 2 - 4000-4100	104.1	766
85% percentile	7 - 2 - 4100-4200	104.5	741
85% percentile	7 - 2 - 4200-4300	104.9	710
85% percentile	7 - 2 - 4300-4400	104.9	700
85% percentile	7 - 2 - 4400-4464	105.1	694
85% percentile	7 - 3 - 0-100	64.0	818
85% percentile	7 - 3 - 100-200	85.1	811
85% percentile	7 - 3 - 200-300	96.3	806
85% percentile	7 - 3 - 300-400	100.8	812
85% percentile	7 - 3 - 400-500	102.7	818
85% percentile	7 - 3 - 500-600	103.7	819
85% percentile	7 - 3 - 600-700	104.2	819
85% percentile	7 - 3 - 700-800	104.5	818
85% percentile	7 - 3 - 800-900	104.8	823
85% percentile	7 - 3 - 900-1000	104.9	828
85% percentile	7 - 3 - 1000-1100	105.1	830
85% percentile	7 - 3 - 1100-1200	105.1	829
85% percentile	7 - 3 - 1200-1300	105.2	833
85% percentile	7 - 3 - 1300-1400	105.2	842
85% percentile	7 - 3 - 1400-1500	105.2	846
85% percentile	7 - 3 - 1500-1600	105.1	844
85% percentile	7 - 3 - 1600-1700	105.2	843
85% percentile	7 - 3 - 1700-1800	105.0	850
85% percentile	7 - 3 - 1800-1900	104.9	843
85% percentile	7 - 3 - 1900-2000	105.0	845
85% percentile	7 - 3 - 2000-2100	105.2	845
85% percentile	7 - 3 - 2100-2200	105.2	847
85% percentile	7 - 3 - 2200-2300	105.1	849
85% percentile	7 - 3 - 2300-2400	105.1	849
85% percentile	7 - 3 - 2400-2500	105.1	856
85% percentile	7 - 3 - 2500-2600	105.1	860
85% percentile	7 - 3 - 2600-2700	105.0	868
85% percentile	7 - 3 - 2700-2800	105.1	877
85% percentile	7 - 3 - 2800-2900	105.2	887
85% percentile	7 - 3 - 2900-3000	105.0	881
85% percentile	7 - 3 - 3000-3100	105.0	880
85% percentile	7 - 3 - 3100-3200	105.1	875
85% percentile	7 - 3 - 3200-3300	104.8	865
85% percentile	7 - 3 - 3300-3400	104.9	868
85% percentile	7 - 3 - 3400-3500	105.0	866
85% percentile	7 - 3 - 3500-3600	104.9	874
85% percentile	7 - 3 - 3600-3700	104.8	876
85% percentile	7 - 3 - 3700-3800	104.7	878
85% percentile	7 - 3 - 3800-3900	105.2	813
85% percentile	7 - 3 - 3900-4000	105.6	651
85% percentile	7 - 3 - 4000-4100	106.4	620
85% percentile	7 - 3 - 4100-4200	106.5	613
85% percentile	7 - 3 - 4200-4300	106.5	618
85% percentile	7 - 3 - 4300-4400	106.4	628
85% percentile	7 - 3 - 4400-4464	106.4	639
85% percentile	8 - 1 - 0-100	62.3	197
85% percentile	8 - 1 - 100-200	85.6	198
85% percentile	8 - 1 - 200-300	98.7	198
85% percentile	8 - 1 - 300-400	104.4	195
85% percentile	8 - 1 - 400-500	106.1	195
85% percentile	8 - 1 - 500-600	106.8	195
85% percentile	8 - 1 - 600-700	107.1	194
85% percentile	8 - 1 - 700-800	107.3	192
85% percentile	8 - 1 - 800-900	107.3	192
85% percentile	8 - 1 - 900-1000	107.3	190
85% percentile	8 - 1 - 1000-1100	107.3	190
85% percentile	8 - 1 - 1100-1200	107.4	192
85% percentile	8 - 1 - 1200-1300	107.4	193

85% percentile	8 - 1 - 1300-1400	107.6	194
85% percentile	8 - 1 - 1400-1500	107.6	192
85% percentile	8 - 1 - 1500-1600	107.6	194
85% percentile	8 - 1 - 1600-1700	107.5	194
85% percentile	8 - 1 - 1700-1800	107.5	192
85% percentile	8 - 1 - 1800-1900	107.7	193
85% percentile	8 - 1 - 1900-2000	107.7	191
85% percentile	8 - 1 - 2000-2100	108.8	87
85% percentile	8 - 1 - 2100-2200	110.9	16
85% percentile	8 - 1 - 2200-2300	114.1	10
85% percentile	8 - 1 - 2300-2400	117.4	6
85% percentile	8 - 1 - 2400-2500	118.8	5
85% percentile	8 - 1 - 2500-2600	120.3	4
85% percentile	8 - 1 - 2600-2700	120.2	3
85% percentile	8 - 1 - 2700-2800	124.7	2
85% percentile	8 - 1 - 2800-2900	127.3	2
85% percentile	8 - 1 - 2900-3000	126.1	1
85% percentile	8 - 1 - 3000-3100	126.3	1
85% percentile	8 - 1 - 3100-3200	128.6	1
85% percentile	8 - 1 - 3200-3300	98.3	1
85% percentile	8 - 1 - 3300-3400	83.2	0
85% percentile	8 - 1 - 3400-3495		0
85% percentile	8 - 2 - 0-100	62.1	134
85% percentile	8 - 2 - 100-200	85.5	133
85% percentile	8 - 2 - 200-300	98.4	133
85% percentile	8 - 2 - 300-400	103.9	136
85% percentile	8 - 2 - 400-500	106.3	136
85% percentile	8 - 2 - 500-600	107.2	136
85% percentile	8 - 2 - 600-700	107.8	136
85% percentile	8 - 2 - 700-800	108.1	138
85% percentile	8 - 2 - 800-900	108.5	139
85% percentile	8 - 2 - 900-1000	108.8	141
85% percentile	8 - 2 - 1000-1100	108.8	141
85% percentile	8 - 2 - 1100-1200	108.9	141
85% percentile	8 - 2 - 1200-1300	108.8	140
85% percentile	8 - 2 - 1300-1400	108.8	138
85% percentile	8 - 2 - 1400-1500	108.6	139
85% percentile	8 - 2 - 1500-1600	108.6	137
85% percentile	8 - 2 - 1600-1700	108.5	137
85% percentile	8 - 2 - 1700-1800	108.5	139
85% percentile	8 - 2 - 1800-1900	108.4	137
85% percentile	8 - 2 - 1900-2000	108.2	139
85% percentile	8 - 2 - 2000-2100	107.5	244
85% percentile	8 - 2 - 2100-2200	107.1	314
85% percentile	8 - 2 - 2200-2300	106.5	321
85% percentile	8 - 2 - 2300-2400	106.1	325
85% percentile	8 - 2 - 2400-2500	105.8	326
85% percentile	8 - 2 - 2500-2600	105.9	328
85% percentile	8 - 2 - 2600-2700	106.0	329
85% percentile	8 - 2 - 2700-2800	105.6	330
85% percentile	8 - 2 - 2800-2900	105.4	330
85% percentile	8 - 2 - 2900-3000	105.2	330
85% percentile	8 - 2 - 3000-3100	105.0	330
85% percentile	8 - 2 - 3100-3200	104.9	332
85% percentile	8 - 2 - 3200-3300	104.6	332
85% percentile	8 - 2 - 3300-3400	104.4	333
85% percentile	8 - 2 - 3400-3495	104.4	332
85% percentile	9 - 1 - 0-100	103.7	128
85% percentile	9 - 1 - 100-200	104.0	130
85% percentile	9 - 1 - 200-300	104.1	130
85% percentile	9 - 1 - 300-400	104.2	130
85% percentile	9 - 1 - 400-500	104.4	131
85% percentile	9 - 1 - 500-600	104.3	130
85% percentile	9 - 1 - 600-700	104.4	129
85% percentile	9 - 1 - 700-800	104.3	129
85% percentile	9 - 1 - 800-900	104.4	130
85% percentile	9 - 1 - 900-1000	104.6	132
85% percentile	9 - 1 - 1000-1100	104.7	132
85% percentile	9 - 1 - 1100-1200	104.7	131
85% percentile	9 - 1 - 1200-1300	104.7	131
85% percentile	9 - 1 - 1300-1400	104.7	130
85% percentile	9 - 1 - 1400-1500	104.7	130
85% percentile	9 - 1 - 1500-1600	104.9	132
85% percentile	9 - 1 - 1600-1700	105.1	132
85% percentile	9 - 1 - 1700-1800	105.4	133
85% percentile	9 - 1 - 1800-1900	105.4	133
85% percentile	9 - 1 - 1900-2000	105.5	132
85% percentile	9 - 1 - 2000-2100	105.4	132
85% percentile	9 - 1 - 2100-2200	105.4	133
85% percentile	9 - 1 - 2200-2300	105.3	133
85% percentile	9 - 1 - 2300-2400	105.5	135
85% percentile	9 - 1 - 2400-2500	105.3	135
85% percentile	9 - 1 - 2500-2600	105.6	134
85% percentile	9 - 1 - 2600-2700	105.7	133
85% percentile	9 - 1 - 2700-2800	105.6	133
85% percentile	9 - 1 - 2800-2900	105.6	134
85% percentile	9 - 1 - 2900-3000	105.3	134
85% percentile	9 - 1 - 3000-3100	105.4	135
85% percentile	9 - 1 - 3100-3200	105.5	132
85% percentile	9 - 1 - 3200-3300	105.4	133
85% percentile	9 - 1 - 3300-3400	105.5	131
85% percentile	9 - 1 - 3400-3500	105.6	130
85% percentile	9 - 1 - 3500-3600	105.4	131
85% percentile	9 - 1 - 3600-3700	105.6	130
85% percentile	9 - 1 - 3700-3800	105.6	131
85% percentile	9 - 1 - 3800-3900	105.7	134

85% percentile	9 - 1 - 3900-4000	105.7	134
85% percentile	9 - 1 - 4000-4100	105.9	133
85% percentile	9 - 1 - 4100-4200	105.7	134
85% percentile	9 - 1 - 4200-4293	105.4	134
85% percentile	9 - 2 - 0-100	116.3	148
85% percentile	9 - 2 - 100-200	116.7	148
85% percentile	9 - 2 - 200-300	116.9	148
85% percentile	9 - 2 - 300-400	116.9	149
85% percentile	9 - 2 - 400-500	116.9	149
85% percentile	9 - 2 - 500-600	116.9	149
85% percentile	9 - 2 - 600-700	116.7	150
85% percentile	9 - 2 - 700-800	116.6	151
85% percentile	9 - 2 - 800-900	116.4	150
85% percentile	9 - 2 - 900-1000	116.2	148
85% percentile	9 - 2 - 1000-1100	116.1	149
85% percentile	9 - 2 - 1100-1200	116.1	151
85% percentile	9 - 2 - 1200-1300	115.9	152
85% percentile	9 - 2 - 1300-1400	115.8	153
85% percentile	9 - 2 - 1400-1500	115.8	152
85% percentile	9 - 2 - 1500-1600	115.8	153
85% percentile	9 - 2 - 1600-1700	115.8	154
85% percentile	9 - 2 - 1700-1800	115.8	154
85% percentile	9 - 2 - 1800-1900	115.7	156
85% percentile	9 - 2 - 1900-2000	115.6	157
85% percentile	9 - 2 - 2000-2100	115.7	156
85% percentile	9 - 2 - 2100-2200	115.8	155
85% percentile	9 - 2 - 2200-2300	115.9	155
85% percentile	9 - 2 - 2300-2400	115.8	153
85% percentile	9 - 2 - 2400-2500	115.7	152
85% percentile	9 - 2 - 2500-2600	115.8	152
85% percentile	9 - 2 - 2600-2700	115.7	150
85% percentile	9 - 2 - 2700-2800	115.6	149
85% percentile	9 - 2 - 2800-2900	115.8	148
85% percentile	9 - 2 - 2900-3000	115.8	149
85% percentile	9 - 2 - 3000-3100	115.7	147
85% percentile	9 - 2 - 3100-3200	115.7	148
85% percentile	9 - 2 - 3200-3300	115.5	150
85% percentile	9 - 2 - 3300-3400	115.6	151
85% percentile	9 - 2 - 3400-3500	115.6	151
85% percentile	9 - 2 - 3500-3600	115.7	151
85% percentile	9 - 2 - 3600-3700	115.5	152
85% percentile	9 - 2 - 3700-3800	115.7	152
85% percentile	9 - 2 - 3800-3900	115.7	150
85% percentile	9 - 2 - 3900-4000	115.7	149
85% percentile	9 - 2 - 4000-4100	115.7	148
85% percentile	9 - 2 - 4100-4200	115.5	147
85% percentile	9 - 2 - 4200-4293	115.3	147
85% percentile	10 - 1 - 0-100	49.0	555
85% percentile	10 - 1 - 100-109	47.1	611
85% percentile	10 - 2 - 0-100	50.4	405
85% percentile	10 - 2 - 100-109	49.1	366
85% percentile	11 - 1 - 0-70	46.2	54
85% percentile	11 - 2 - 0-70	47.6	350
85% percentile	12 - 1 - 0-32	11.6	351
85% percentile	12 - 2 - 0-32	9.9	318
85% percentile	13 - 1 - 0-100	108.2	456
85% percentile	13 - 1 - 100-200	104.2	523
85% percentile	13 - 1 - 200-280	82.1	525
85% percentile	13 - 2 - 0-100	102.8	494
85% percentile	13 - 2 - 100-200	98.2	458
85% percentile	13 - 2 - 200-280	52.3	454
85% percentile	14 - 1 - 0-100	100.7	315
85% percentile	14 - 1 - 100-200	62.9	322
85% percentile	14 - 1 - 200-300	48.2	325
85% percentile	14 - 1 - 300-340	18.0	315
85% percentile	14 - 2 - 0-100	98.7	302
85% percentile	14 - 2 - 100-200	63.5	295
85% percentile	14 - 2 - 200-300	52.0	292
85% percentile	14 - 2 - 300-340	37.9	285
85% percentile	15 - 1 - 0-70	49.4	891
85% percentile	15 - 2 - 0-70	50.8	366
85% percentile	16 - 1 - 0-27	4.7	308
85% percentile	16 - 2 - 0-27	5.0	397
85% percentile	17 - 1 - 0-100	65.1	741
85% percentile	17 - 1 - 100-200	86.2	733
85% percentile	17 - 1 - 200-300	97.4	727
85% percentile	17 - 1 - 300-400	101.6	723
85% percentile	17 - 1 - 400-500	102.8	716
85% percentile	17 - 1 - 500-600	103.3	708
85% percentile	17 - 1 - 600-700	103.4	705
85% percentile	17 - 1 - 700-800	103.6	711
85% percentile	17 - 1 - 800-900	103.7	709
85% percentile	17 - 1 - 900-1000	103.7	703
85% percentile	17 - 1 - 1000-1100	104.0	694
85% percentile	17 - 1 - 1100-1200	104.0	689
85% percentile	17 - 1 - 1200-1300	104.0	690
85% percentile	17 - 1 - 1300-1400	104.3	695
85% percentile	17 - 1 - 1400-1500	104.3	689
85% percentile	17 - 1 - 1500-1600	104.2	690
85% percentile	17 - 1 - 1600-1700	104.4	694
85% percentile	17 - 1 - 1700-1800	104.4	694
85% percentile	17 - 1 - 1800-1900	104.3	694
85% percentile	17 - 1 - 1900-2000	104.4	688
85% percentile	17 - 1 - 2000-2100	104.4	697
85% percentile	17 - 1 - 2100-2200	104.4	715
85% percentile	17 - 1 - 2200-2300	104.4	721

85% percentile	17 - 1 - 2300-2400	104.4	721
85% percentile	17 - 1 - 2400-2500	104.4	728
85% percentile	17 - 1 - 2500-2600	104.3	729
85% percentile	17 - 1 - 2600-2675	104.0	761
85% percentile	17 - 2 - 0-100	65.1	745
85% percentile	17 - 2 - 100-200	86.1	751
85% percentile	17 - 2 - 200-300	97.2	756
85% percentile	17 - 2 - 300-400	101.6	760
85% percentile	17 - 2 - 400-500	103.4	752
85% percentile	17 - 2 - 500-600	104.1	749
85% percentile	17 - 2 - 600-700	104.6	761
85% percentile	17 - 2 - 700-800	105.1	762
85% percentile	17 - 2 - 800-900	105.5	771
85% percentile	17 - 2 - 900-1000	105.7	776
85% percentile	17 - 2 - 1000-1100	105.6	778
85% percentile	17 - 2 - 1100-1200	105.7	779
85% percentile	17 - 2 - 1200-1300	105.8	782
85% percentile	17 - 2 - 1300-1400	105.6	780
85% percentile	17 - 2 - 1400-1500	105.8	781
85% percentile	17 - 2 - 1500-1600	105.7	787
85% percentile	17 - 2 - 1600-1700	105.6	784
85% percentile	17 - 2 - 1700-1800	105.7	778
85% percentile	17 - 2 - 1800-1900	105.4	778
85% percentile	17 - 2 - 1900-2000	105.5	815
85% percentile	17 - 2 - 2000-2100	105.8	884
85% percentile	17 - 2 - 2100-2200	105.3	886
85% percentile	17 - 2 - 2200-2300	105.3	885
85% percentile	17 - 2 - 2300-2400	105.6	883
85% percentile	17 - 2 - 2400-2500	105.6	874
85% percentile	17 - 2 - 2500-2600	105.5	865
85% percentile	17 - 2 - 2600-2675	105.7	829
85% percentile	17 - 3 - 0-100	65.2	741
85% percentile	17 - 3 - 100-200	86.1	744
85% percentile	17 - 3 - 200-300	98.3	748
85% percentile	17 - 3 - 300-400	105.7	756
85% percentile	17 - 3 - 400-500	109.4	763
85% percentile	17 - 3 - 500-600	111.0	760
85% percentile	17 - 3 - 600-700	111.5	755
85% percentile	17 - 3 - 700-800	111.4	748
85% percentile	17 - 3 - 800-900	111.5	746
85% percentile	17 - 3 - 900-1000	111.5	744
85% percentile	17 - 3 - 1000-1100	111.4	747
85% percentile	17 - 3 - 1100-1200	111.3	745
85% percentile	17 - 3 - 1200-1300	110.9	752
85% percentile	17 - 3 - 1300-1400	110.3	751
85% percentile	17 - 3 - 1400-1500	110.2	745
85% percentile	17 - 3 - 1500-1600	109.8	743
85% percentile	17 - 3 - 1600-1700	109.8	742
85% percentile	17 - 3 - 1700-1800	109.7	748
85% percentile	17 - 3 - 1800-1900	109.6	749
85% percentile	17 - 3 - 1900-2000	109.5	710
85% percentile	17 - 3 - 2000-2100	109.6	640
85% percentile	17 - 3 - 2100-2200	109.7	635
85% percentile	17 - 3 - 2200-2300	110.0	631
85% percentile	17 - 3 - 2300-2400	110.0	629
85% percentile	17 - 3 - 2400-2500	110.1	634
85% percentile	17 - 3 - 2500-2600	110.3	640
85% percentile	17 - 3 - 2600-2675	110.0	645
85% percentile	18 - 1 - 0-10	5.4	621
85% percentile	18 - 1 - 10-20	5.9	627
85% percentile	18 - 1 - 20-30	5.1	626
85% percentile	18 - 1 - 30-38	5.9	563
85% percentile	19 - 1 - 0-100	51.6	38
85% percentile	19 - 1 - 100-200	55.3	102
85% percentile	19 - 1 - 200-300	53.4	295
85% percentile	19 - 1 - 300-397	52.2	333
85% percentile	19 - 2 - 0-100	43.0	627
85% percentile	19 - 2 - 100-200	52.7	569
85% percentile	19 - 2 - 200-300	52.5	390
85% percentile	19 - 2 - 300-397	28.5	353
85% percentile	20 - 1 - 0-100	50.9	564
85% percentile	20 - 1 - 100-123	59.4	554
85% percentile	20 - 2 - 0-100	49.2	302
85% percentile	20 - 2 - 100-123	50.4	367
85% percentile	21 - 1 - 0-100	45.9	796
85% percentile	21 - 1 - 100-200	36.1	781
85% percentile	21 - 1 - 200-300	20.0	659
85% percentile	21 - 1 - 300-381	58.7	534
85% percentile	22 - 1 - 0-100	2.4	286
85% percentile	22 - 1 - 100-200	2.2	311
85% percentile	22 - 1 - 200-215	2.1	303
85% percentile	22 - 2 - 0-100	2.9	329
85% percentile	22 - 2 - 100-200	2.6	320
85% percentile	22 - 2 - 200-215	2.7	323
85% percentile	23 - 1 - 0-100	56.7	353
85% percentile	23 - 1 - 100-130	40.4	388
85% percentile	23 - 2 - 0-100	58.0	371
85% percentile	23 - 2 - 100-130	22.3	257
85% percentile	24 - 1 - 0-81	46.4	417
85% percentile	24 - 2 - 0-81	46.5	475
85% percentile	25 - 1 - 0-64	31.6	141
85% percentile	26 - 1 - 0-10	31.4	660
85% percentile	26 - 1 - 10-10	31.4	42
85% percentile	30 - 1 - 0-100	103.7	331
85% percentile	30 - 1 - 100-200	103.1	329
85% percentile	30 - 1 - 200-300	103.2	329

85% percentile	30 - 1 - 300-393	103.3	328
85% percentile	31 - 1 - 0-71	45.6	100
85% percentile	31 - 2 - 0-71	48.8	383
85% percentile	32 - 1 - 0-100	48.3	488
85% percentile	32 - 1 - 100-200	60.8	494
85% percentile	32 - 1 - 200-300	81.2	494
85% percentile	32 - 1 - 300-366	91.6	493
85% percentile	33 - 1 - 0-21	41.5	225
85% percentile	33 - 2 - 0-21	39.5	411
85% percentile	34 - 1 - 0-29	46.1	609
85% percentile	34 - 2 - 0-29	46.7	407
85% percentile	36 - 1 - 0-100	51.3	246
85% percentile	36 - 1 - 100-194	51.4	259
85% percentile	36 - 2 - 0-100	51.3	502
85% percentile	36 - 2 - 100-194	51.1	373
85% percentile	36 - 3 - 0-100	50.0	393
85% percentile	36 - 3 - 100-194	50.1	454
85% percentile	37 - 1 - 0-52	50.6	390
85% percentile	37 - 2 - 0-52	51.1	260
85% percentile	37 - 3 - 0-52	49.6	360
85% percentile	37 - 4 - 0-52	34.2	44
85% percentile	38 - 1 - 0-30	50.2	373
85% percentile	38 - 2 - 0-30	48.6	295
85% percentile	39 - 1 - 0-22	41.8	277
85% percentile	39 - 2 - 0-22	34.6	447
85% percentile	40 - 1 - 0-10	39.2	118
85% percentile	40 - 1 - 10-20	40.5	121
85% percentile	40 - 1 - 20-25	40.9	112
85% percentile	41 - 1 - 0-15	50.1	403
85% percentile	41 - 2 - 0-15	50.7	250
85% percentile	41 - 3 - 0-15	47.4	335
85% percentile	42 - 1 - 0-100	49.3	489
85% percentile	42 - 1 - 100-179	49.3	524
85% percentile	42 - 2 - 0-100	50.6	306
85% percentile	42 - 2 - 100-179	51.1	271
85% percentile	43 - 1 - 0-100	45.5	15
85% percentile	43 - 1 - 100-200	53.6	14
85% percentile	43 - 1 - 200-234	19.5	4
85% percentile	44 - 1 - 0-100	47.4	90
85% percentile	44 - 1 - 100-200	51.5	90
85% percentile	44 - 1 - 200-237	51.5	90
85% percentile	45 - 1 - 0-22	11.9	12
85% percentile	46 - 1 - 0-78	8.9	201
85% percentile	46 - 2 - 0-78	7.8	137
85% percentile	46 - 3 - 0-78	10.1	229
85% percentile	47 - 1 - 0-40	49.4	412
85% percentile	47 - 2 - 0-40	48.8	239
85% percentile	47 - 3 - 0-40	46.6	216
85% percentile	47 - 4 - 0-40	48.5	124
85% percentile	48 - 1 - 0-100	49.2	223
85% percentile	48 - 1 - 100-186	49.9	225
85% percentile	48 - 2 - 0-100	49.5	233
85% percentile	48 - 2 - 100-186	49.6	231
85% percentile	49 - 1 - 0-100	45.4	521
85% percentile	49 - 1 - 100-131	48.4	510
85% percentile	49 - 2 - 0-100	48.4	277
85% percentile	49 - 2 - 100-131	50.4	290
85% percentile	50 - 1 - 0-32	48.1	259
85% percentile	51 - 1 - 0-48	47.2	365
85% percentile	51 - 2 - 0-48	53.8	342
85% percentile	52 - 1 - 0-19	41.5	358
85% percentile	53 - 1 - 0-68	13.0	130
85% percentile	54 - 1 - 0-34	52.2	417
85% percentile	55 - 1 - 0-90	36.7	417
85% percentile	56 - 1 - 0-69	4.0	205
85% percentile	56 - 2 - 0-69	19.8	56
85% percentile	57 - 1 - 0-92	13.3	79
85% percentile	58 - 1 - 0-69	42.3	72
85% percentile	59 - 1 - 0-42	57.3	156
85% percentile	59 - 2 - 0-42	56.0	235
85% percentile	59 - 3 - 0-42	46.7	21
85% percentile	60 - 1 - 0-67	11.9	63
85% percentile	62 - 1 - 0-100	105.5	254
85% percentile	62 - 1 - 100-200	109.0	238
85% percentile	62 - 1 - 200-300	110.7	254
85% percentile	62 - 1 - 300-400	111.4	275
85% percentile	62 - 1 - 400-500	111.7	295
85% percentile	62 - 1 - 500-600	111.9	307
85% percentile	62 - 1 - 600-651	111.5	250
85% percentile	62 - 2 - 0-100	104.1	980
85% percentile	62 - 2 - 100-200	103.5	1013
85% percentile	62 - 2 - 200-300	103.0	975
85% percentile	62 - 2 - 300-400	102.7	943
85% percentile	62 - 2 - 400-500	102.7	907
85% percentile	62 - 2 - 500-600	102.4	881
85% percentile	62 - 2 - 600-651	102.7	802
85% percentile	62 - 3 - 0-100	106.1	686
85% percentile	62 - 3 - 100-200	106.9	685
85% percentile	62 - 3 - 200-300	107.3	695
85% percentile	62 - 3 - 300-400	107.4	706
85% percentile	62 - 3 - 400-500	107.2	726
85% percentile	62 - 3 - 500-600	106.4	738
85% percentile	62 - 3 - 600-651	107.1	742
85% percentile	62 - 4 - 0-100	110.2	630
85% percentile	62 - 4 - 100-200	110.4	621
85% percentile	62 - 4 - 200-300	110.4	625

85% percentile	62 - 4 - 300-400	110.3	637
85% percentile	62 - 4 - 400-500	110.0	641
85% percentile	62 - 4 - 500-600	110.0	638
85% percentile	62 - 4 - 600-651	109.8	635
85% percentile	63 - 1 - 0-100	104.4	332
85% percentile	63 - 1 - 100-200	103.9	331
85% percentile	63 - 1 - 200-300	103.8	331
85% percentile	63 - 1 - 300-400	103.6	331
85% percentile	63 - 1 - 400-438	103.7	331
85% percentile	64 - 1 - 0-100	103.2	581
85% percentile	64 - 1 - 100-200	103.7	590
85% percentile	64 - 1 - 200-300	103.8	589
85% percentile	64 - 1 - 300-400	103.9	585
85% percentile	64 - 1 - 400-500	104.1	584
85% percentile	64 - 1 - 500-600	104.1	585
85% percentile	64 - 1 - 600-700	104.1	578
85% percentile	64 - 1 - 700-800	104.3	576
85% percentile	64 - 1 - 800-849	104.3	569
85% percentile	64 - 2 - 0-100	106.9	729
85% percentile	64 - 2 - 100-200	107.0	726
85% percentile	64 - 2 - 200-300	106.9	724
85% percentile	64 - 2 - 300-400	107.0	714
85% percentile	64 - 2 - 400-500	107.1	700
85% percentile	64 - 2 - 500-600	106.8	702
85% percentile	64 - 2 - 600-700	106.9	712
85% percentile	64 - 2 - 700-800	106.7	716
85% percentile	64 - 2 - 800-849	106.6	710
85% percentile	64 - 3 - 0-100	109.8	637
85% percentile	64 - 3 - 100-200	109.9	639
85% percentile	64 - 3 - 200-300	110.0	640
85% percentile	64 - 3 - 300-400	110.0	636
85% percentile	64 - 3 - 400-500	109.8	649
85% percentile	64 - 3 - 500-600	109.7	648
85% percentile	64 - 3 - 600-700	109.7	646
85% percentile	64 - 3 - 700-800	109.5	643
85% percentile	64 - 3 - 800-849	109.4	636
85% percentile	65 - 1 - 0-100	25.4	433
85% percentile	65 - 1 - 100-200	12.3	528
85% percentile	65 - 1 - 200-300	7.0	595
85% percentile	65 - 1 - 300-373	5.7	620
85% percentile	66 - 1 - 0-100	100.0	858
85% percentile	66 - 1 - 100-200	101.1	830
85% percentile	66 - 1 - 200-300	101.6	805
85% percentile	66 - 1 - 300-400	102.1	790
85% percentile	66 - 1 - 400-500	102.3	785
85% percentile	66 - 1 - 500-600	102.3	774
85% percentile	66 - 1 - 600-700	102.4	771
85% percentile	66 - 1 - 700-800	102.6	770
85% percentile	66 - 1 - 800-900	102.5	765
85% percentile	66 - 1 - 900-1000	102.3	753
85% percentile	66 - 1 - 1000-1100	102.4	748
85% percentile	66 - 1 - 1100-1200	102.4	752
85% percentile	66 - 1 - 1200-1300	102.6	747
85% percentile	66 - 1 - 1300-1400	102.6	742
85% percentile	66 - 1 - 1400-1500	102.3	737
85% percentile	66 - 1 - 1500-1600	102.5	733
85% percentile	66 - 1 - 1600-1700	102.6	730
85% percentile	66 - 1 - 1700-1800	102.5	731
85% percentile	66 - 1 - 1800-1900	102.7	733
85% percentile	66 - 1 - 1900-2000	102.9	724
85% percentile	66 - 1 - 2000-2100	102.9	718
85% percentile	66 - 1 - 2100-2200	102.9	716
85% percentile	66 - 1 - 2200-2300	102.9	714
85% percentile	66 - 1 - 2300-2400	102.8	717
85% percentile	66 - 1 - 2400-2500	102.7	719
85% percentile	66 - 1 - 2500-2600	102.8	718
85% percentile	66 - 1 - 2600-2700	102.9	706
85% percentile	66 - 1 - 2700-2800	102.7	697
85% percentile	66 - 1 - 2800-2900	102.8	707
85% percentile	66 - 1 - 2900-3000	102.9	716
85% percentile	66 - 1 - 3000-3100	102.7	720
85% percentile	66 - 1 - 3100-3200	102.7	713
85% percentile	66 - 1 - 3200-3300	102.5	699
85% percentile	66 - 1 - 3300-3400	102.6	699
85% percentile	66 - 1 - 3400-3500	103.0	697
85% percentile	66 - 1 - 3500-3600	103.1	704
85% percentile	66 - 1 - 3600-3700	102.9	702
85% percentile	66 - 1 - 3700-3800	102.7	705
85% percentile	66 - 1 - 3800-3900	102.7	707
85% percentile	66 - 1 - 3900-4000	102.6	716
85% percentile	66 - 1 - 4000-4100	102.6	715
85% percentile	66 - 1 - 4100-4200	102.8	716
85% percentile	66 - 1 - 4200-4300	102.8	719
85% percentile	66 - 1 - 4300-4400	102.7	726
85% percentile	66 - 1 - 4400-4450	103.6	724
85% percentile	66 - 2 - 0-100	105.9	853
85% percentile	66 - 2 - 100-200	106.1	882
85% percentile	66 - 2 - 200-300	106.5	886
85% percentile	66 - 2 - 300-400	106.2	890
85% percentile	66 - 2 - 400-500	106.0	887
85% percentile	66 - 2 - 500-600	105.9	884
85% percentile	66 - 2 - 600-700	105.8	883
85% percentile	66 - 2 - 700-800	105.9	883
85% percentile	66 - 2 - 800-900	105.9	880
85% percentile	66 - 2 - 900-1000	106.0	888
85% percentile	66 - 2 - 1000-1100	105.7	884

85% percentile	66 - 2 - 1100-1200	105.5	879
85% percentile	66 - 2 - 1200-1300	105.3	881
85% percentile	66 - 2 - 1300-1400	105.2	875
85% percentile	66 - 2 - 1400-1500	105.3	872
85% percentile	66 - 2 - 1500-1600	105.3	872
85% percentile	66 - 2 - 1600-1700	105.2	874
85% percentile	66 - 2 - 1700-1800	105.2	874
85% percentile	66 - 2 - 1800-1900	105.4	870
85% percentile	66 - 2 - 1900-2000	105.4	869
85% percentile	66 - 2 - 2000-2100	105.5	870
85% percentile	66 - 2 - 2100-2200	105.7	874
85% percentile	66 - 2 - 2200-2300	105.5	879
85% percentile	66 - 2 - 2300-2400	105.4	884
85% percentile	66 - 2 - 2400-2500	105.3	890
85% percentile	66 - 2 - 2500-2600	105.2	895
85% percentile	66 - 2 - 2600-2700	105.2	893
85% percentile	66 - 2 - 2700-2800	105.0	888
85% percentile	66 - 2 - 2800-2900	105.0	883
85% percentile	66 - 2 - 2900-3000	105.1	889
85% percentile	66 - 2 - 3000-3100	105.2	901
85% percentile	66 - 2 - 3100-3200	105.0	906
85% percentile	66 - 2 - 3200-3300	105.1	904
85% percentile	66 - 2 - 3300-3400	105.1	901
85% percentile	66 - 2 - 3400-3500	104.9	892
85% percentile	66 - 2 - 3500-3600	105.0	887
85% percentile	66 - 2 - 3600-3700	105.2	888
85% percentile	66 - 2 - 3700-3800	105.1	886
85% percentile	66 - 2 - 3800-3900	105.0	884
85% percentile	66 - 2 - 3900-4000	105.2	879
85% percentile	66 - 2 - 4000-4100	105.1	885
85% percentile	66 - 2 - 4100-4200	105.0	884
85% percentile	66 - 2 - 4200-4300	105.1	883
85% percentile	66 - 2 - 4300-4400	105.2	884
85% percentile	66 - 2 - 4400-4450	105.8	887
85% percentile	66 - 3 - 0-100	108.8	702
85% percentile	66 - 3 - 100-200	108.7	721
85% percentile	66 - 3 - 200-300	108.8	727
85% percentile	66 - 3 - 300-400	108.6	736
85% percentile	66 - 3 - 400-500	108.4	743
85% percentile	66 - 3 - 500-600	108.3	752
85% percentile	66 - 3 - 600-700	108.2	757
85% percentile	66 - 3 - 700-800	108.1	762
85% percentile	66 - 3 - 800-900	108.1	767
85% percentile	66 - 3 - 900-1000	107.9	770
85% percentile	66 - 3 - 1000-1100	108.0	780
85% percentile	66 - 3 - 1100-1200	107.9	780
85% percentile	66 - 3 - 1200-1300	107.8	784
85% percentile	66 - 3 - 1300-1400	107.8	799
85% percentile	66 - 3 - 1400-1500	107.6	806
85% percentile	66 - 3 - 1500-1600	107.6	808
85% percentile	66 - 3 - 1600-1700	107.6	808
85% percentile	66 - 3 - 1700-1800	107.3	807
85% percentile	66 - 3 - 1800-1900	107.3	811
85% percentile	66 - 3 - 1900-2000	107.4	823
85% percentile	66 - 3 - 2000-2100	107.3	827
85% percentile	66 - 3 - 2100-2200	107.3	837
85% percentile	66 - 3 - 2200-2300	107.2	834
85% percentile	66 - 3 - 2300-2400	107.2	829
85% percentile	66 - 3 - 2400-2500	107.1	825
85% percentile	66 - 3 - 2500-2600	107.0	813
85% percentile	66 - 3 - 2600-2700	106.9	815
85% percentile	66 - 3 - 2700-2800	106.6	820
85% percentile	66 - 3 - 2800-2900	106.9	822
85% percentile	66 - 3 - 2900-3000	106.5	818
85% percentile	66 - 3 - 3000-3100	106.7	812
85% percentile	66 - 3 - 3100-3200	106.8	806
85% percentile	66 - 3 - 3200-3300	106.5	807
85% percentile	66 - 3 - 3300-3400	106.5	807
85% percentile	66 - 3 - 3400-3500	106.5	817
85% percentile	66 - 3 - 3500-3600	106.8	823
85% percentile	66 - 3 - 3600-3700	106.9	818
85% percentile	66 - 3 - 3700-3800	106.4	817
85% percentile	66 - 3 - 3800-3900	106.7	821
85% percentile	66 - 3 - 3900-4000	106.6	818
85% percentile	66 - 3 - 4000-4100	106.3	816
85% percentile	66 - 3 - 4100-4200	106.5	817
85% percentile	66 - 3 - 4200-4300	106.6	815
85% percentile	66 - 3 - 4300-4400	106.4	808
85% percentile	66 - 3 - 4400-4450	107.0	808
85% percentile	67 - 1 - 0-100	104.6	149
85% percentile	67 - 1 - 100-200	109.3	290
85% percentile	67 - 1 - 200-265	110.4	294
85% percentile	67 - 2 - 0-100	101.9	1013
85% percentile	67 - 2 - 100-200	102.6	895
85% percentile	67 - 2 - 200-265	102.2	812
85% percentile	67 - 3 - 0-100	105.3	673
85% percentile	67 - 3 - 100-200	104.8	640
85% percentile	67 - 3 - 200-265	103.6	631
85% percentile	67 - 4 - 0-100	106.3	648
85% percentile	67 - 4 - 100-200	106.2	659
85% percentile	67 - 4 - 200-265	106.3	654
85% percentile	68 - 1 - 0-100	103.7	354
85% percentile	68 - 1 - 100-200	105.0	378
85% percentile	68 - 1 - 200-251	105.6	388
85% percentile	68 - 2 - 0-100	105.6	623
85% percentile	68 - 2 - 100-200	105.6	617

85% percentile	68 - 2 - 200-251	105.5	609
85% percentile	68 - 3 - 0-100	106.3	648
85% percentile	68 - 3 - 100-200	106.3	643
85% percentile	68 - 3 - 200-251	106.3	638
85% percentile	69 - 1 - 0-100	105.5	389
85% percentile	69 - 1 - 100-200	105.4	388
85% percentile	69 - 1 - 200-300	105.3	394
85% percentile	69 - 1 - 300-400	105.3	395
85% percentile	69 - 1 - 400-495	105.4	398
85% percentile	69 - 2 - 0-100	105.5	609
85% percentile	69 - 2 - 100-200	105.5	607
85% percentile	69 - 2 - 200-300	105.3	603
85% percentile	69 - 2 - 300-400	105.4	606
85% percentile	69 - 2 - 400-495	105.4	603
85% percentile	69 - 3 - 0-100	106.3	640
85% percentile	69 - 3 - 100-200	106.5	635
85% percentile	69 - 3 - 200-300	106.6	629
85% percentile	69 - 3 - 300-400	106.3	621
85% percentile	69 - 3 - 400-495	106.4	621
85% percentile	70 - 1 - 0-70	42.6	484
85% percentile	70 - 2 - 0-70	40.4	297
85% percentile	71 - 1 - 0-100	94.4	364
85% percentile	71 - 1 - 100-200	101.9	329
85% percentile	71 - 1 - 200-300	104.1	325
85% percentile	71 - 1 - 300-400	105.2	334
85% percentile	71 - 1 - 400-500	106.0	345
85% percentile	71 - 1 - 500-600	106.5	360
85% percentile	71 - 1 - 600-700	107.2	379
85% percentile	71 - 1 - 700-783	107.7	387
85% percentile	71 - 2 - 0-100	104.7	416
85% percentile	71 - 2 - 100-200	105.6	421
85% percentile	71 - 2 - 200-300	106.7	474
85% percentile	71 - 2 - 300-400	107.1	516
85% percentile	71 - 2 - 400-500	107.3	551
85% percentile	71 - 2 - 500-600	107.4	586
85% percentile	71 - 2 - 600-700	107.6	589
85% percentile	71 - 2 - 700-783	107.6	595
85% percentile	71 - 3 - 0-100	105.1	687
85% percentile	71 - 3 - 100-200	104.5	1004
85% percentile	71 - 3 - 200-300	103.8	1007
85% percentile	71 - 3 - 300-400	103.6	983
85% percentile	71 - 3 - 400-500	103.8	947
85% percentile	71 - 3 - 500-600	103.8	901
85% percentile	71 - 3 - 600-700	103.5	880
85% percentile	71 - 3 - 700-783	103.3	846
85% percentile	71 - 4 - 0-100	106.8	543
85% percentile	71 - 4 - 100-200	108.9	243
85% percentile	71 - 4 - 200-300	114.5	193
85% percentile	71 - 4 - 300-400	115.9	173
85% percentile	71 - 4 - 400-500	116.4	161
85% percentile	71 - 4 - 500-600	116.9	155
85% percentile	71 - 4 - 600-700	116.5	152
85% percentile	71 - 4 - 700-783	113.6	129
85% percentile	72 - 1 - 0-19	20.8	72
85% percentile	73 - 1 - 0-100	108.0	399
85% percentile	73 - 1 - 100-200	108.0	415
85% percentile	73 - 1 - 200-300	108.0	422
85% percentile	73 - 1 - 300-400	108.2	432
85% percentile	73 - 1 - 400-500	108.2	440
85% percentile	73 - 1 - 500-600	108.1	440
85% percentile	73 - 1 - 600-700	108.5	446
85% percentile	73 - 1 - 700-800	108.3	453
85% percentile	73 - 1 - 800-900	108.3	456
85% percentile	73 - 1 - 900-1000	108.2	460
85% percentile	73 - 1 - 1000-1100	107.8	466
85% percentile	73 - 1 - 1100-1200	108.1	477
85% percentile	73 - 1 - 1200-1300	108.2	477
85% percentile	73 - 1 - 1300-1400	108.3	478
85% percentile	73 - 1 - 1400-1500	108.1	474
85% percentile	73 - 1 - 1500-1600	108.2	473
85% percentile	73 - 1 - 1600-1700	107.9	475
85% percentile	73 - 1 - 1700-1800	108.1	476
85% percentile	73 - 1 - 1800-1900	108.2	484
85% percentile	73 - 1 - 1900-2000	108.1	484
85% percentile	73 - 1 - 2000-2100	108.0	487
85% percentile	73 - 1 - 2100-2200	107.8	487
85% percentile	73 - 1 - 2200-2300	107.7	487
85% percentile	73 - 1 - 2300-2400	108.2	491
85% percentile	73 - 1 - 2400-2500	108.1	489
85% percentile	73 - 1 - 2500-2600	107.8	490
85% percentile	73 - 1 - 2600-2629	108.4	484
85% percentile	73 - 2 - 0-100	107.5	601
85% percentile	73 - 2 - 100-200	107.5	609
85% percentile	73 - 2 - 200-300	107.4	620
85% percentile	73 - 2 - 300-400	107.4	622
85% percentile	73 - 2 - 400-500	107.3	616
85% percentile	73 - 2 - 500-600	107.2	625
85% percentile	73 - 2 - 600-700	107.1	630
85% percentile	73 - 2 - 700-800	106.8	633
85% percentile	73 - 2 - 800-900	106.9	630
85% percentile	73 - 2 - 900-1000	106.9	628
85% percentile	73 - 2 - 1000-1100	106.8	631
85% percentile	73 - 2 - 1100-1200	106.8	633
85% percentile	73 - 2 - 1200-1300	106.8	642
85% percentile	73 - 2 - 1300-1400	106.7	638
85% percentile	73 - 2 - 1400-1500	106.6	639

85% percentile	73 - 2 - 1500-1600	106.6	638
85% percentile	73 - 2 - 1600-1700	106.3	630
85% percentile	73 - 2 - 1700-1800	106.3	633
85% percentile	73 - 2 - 1800-1900	106.5	641
85% percentile	73 - 2 - 1900-2000	106.4	635
85% percentile	73 - 2 - 2000-2100	106.3	633
85% percentile	73 - 2 - 2100-2200	106.2	634
85% percentile	73 - 2 - 2200-2300	106.0	634
85% percentile	73 - 2 - 2300-2400	105.9	642
85% percentile	73 - 2 - 2400-2500	105.8	640
85% percentile	73 - 2 - 2500-2600	106.0	650
85% percentile	73 - 2 - 2600-2629	106.5	653
85% percentile	73 - 3 - 0-100	103.6	726
85% percentile	73 - 3 - 100-200	103.7	721
85% percentile	73 - 3 - 200-300	103.7	702
85% percentile	73 - 3 - 300-400	103.7	693
85% percentile	73 - 3 - 400-500	103.8	687
85% percentile	73 - 3 - 500-600	103.7	681
85% percentile	73 - 3 - 600-700	103.8	679
85% percentile	73 - 3 - 700-800	103.8	678
85% percentile	73 - 3 - 800-900	103.6	669
85% percentile	73 - 3 - 900-1000	103.6	662
85% percentile	73 - 3 - 1000-1100	103.6	660
85% percentile	73 - 3 - 1100-1200	103.6	656
85% percentile	73 - 3 - 1200-1300	103.5	650
85% percentile	73 - 3 - 1300-1400	103.4	637
85% percentile	73 - 3 - 1400-1500	103.3	631
85% percentile	73 - 3 - 1500-1600	103.3	625
85% percentile	73 - 3 - 1600-1700	103.3	620
85% percentile	73 - 3 - 1700-1800	103.3	617
85% percentile	73 - 3 - 1800-1900	103.3	614
85% percentile	73 - 3 - 1900-2000	103.3	612
85% percentile	73 - 3 - 2000-2100	103.2	605
85% percentile	73 - 3 - 2100-2200	103.2	606
85% percentile	73 - 3 - 2200-2300	103.2	608
85% percentile	73 - 3 - 2300-2400	103.2	607
85% percentile	73 - 3 - 2400-2500	103.1	609
85% percentile	73 - 3 - 2500-2600	103.1	606
85% percentile	73 - 3 - 2600-2629	103.9	603
85% percentile	74 - 1 - 0-100	60.5	405
85% percentile	74 - 1 - 100-184	81.3	403
85% percentile	75 - 1 - 0-10	57.9	41
85% percentile	75 - 1 - 10-20	55.8	44
85% percentile	75 - 1 - 20-30	51.5	44
85% percentile	75 - 1 - 30-40	45.5	44
85% percentile	75 - 1 - 40-50	38.1	44
85% percentile	75 - 1 - 50-60	28.6	44
85% percentile	75 - 1 - 60-68	16.5	39
85% percentile	77 - 1 - 0-100	54.3	716
85% percentile	77 - 1 - 100-200	57.1	724
85% percentile	77 - 1 - 200-300	57.6	724
85% percentile	77 - 1 - 300-318	59.4	720
85% percentile	79 - 1 - 0-10	21.0	256
85% percentile	79 - 1 - 10-20	11.0	296
85% percentile	79 - 1 - 20-30	5.3	274
85% percentile	80 - 1 - 0-10	49.6	340
85% percentile	80 - 1 - 10-20	52.4	340
85% percentile	80 - 1 - 20-30	55.6	339
85% percentile	80 - 1 - 30-40	58.2	339
85% percentile	80 - 1 - 40-50	59.6	339
85% percentile	80 - 1 - 50-60	60.0	339
85% percentile	80 - 1 - 60-70	60.4	339
85% percentile	80 - 1 - 70-80	60.5	339
85% percentile	80 - 1 - 80-90	60.6	339
85% percentile	80 - 1 - 90-100	60.6	339
85% percentile	80 - 1 - 100-110	60.7	339
85% percentile	80 - 1 - 110-120	60.7	339
85% percentile	80 - 1 - 120-130	60.7	339
85% percentile	80 - 1 - 130-140	60.7	339
85% percentile	80 - 1 - 140-150	60.6	339
85% percentile	80 - 1 - 150-160	60.5	339
85% percentile	80 - 1 - 160-170	60.4	339
85% percentile	80 - 1 - 170-180	60.2	339
85% percentile	80 - 1 - 180-190	59.9	339
85% percentile	80 - 1 - 190-200	59.6	339
85% percentile	80 - 1 - 200-210	59.2	339
85% percentile	80 - 1 - 210-220	58.8	339
85% percentile	80 - 1 - 220-230	57.9	339
85% percentile	80 - 1 - 230-240	56.1	340
85% percentile	80 - 1 - 240-250	53.1	269
85% percentile	80 - 1 - 250-260	49.5	55
85% percentile	80 - 1 - 260-270	40.8	55
85% percentile	80 - 1 - 270-280	42.4	55
85% percentile	80 - 1 - 280-290	37.9	55
85% percentile	80 - 1 - 290-300	30.5	55
85% percentile	80 - 1 - 300-308	21.2	42
85% percentile	81 - 1 - 0-10	34.0	42
85% percentile	81 - 1 - 10-20	41.2	51
85% percentile	81 - 1 - 20-30	47.3	342
85% percentile	81 - 1 - 30-40	51.0	381
85% percentile	81 - 1 - 40-50	52.6	381
85% percentile	81 - 1 - 50-60	53.3	381
85% percentile	81 - 1 - 60-70	53.6	381
85% percentile	81 - 1 - 70-80	53.6	381
85% percentile	81 - 1 - 80-90	53.5	381
85% percentile	81 - 1 - 90-100	53.4	381

85% percentile	81 - 1 - 100-110	53.2	382
85% percentile	81 - 1 - 110-120	53.0	382
85% percentile	81 - 1 - 120-130	52.9	382
85% percentile	81 - 1 - 130-140	52.7	382
85% percentile	81 - 1 - 140-150	52.6	383
85% percentile	81 - 1 - 150-160	52.4	383
85% percentile	81 - 1 - 160-170	52.3	383
85% percentile	81 - 1 - 170-180	52.3	383
85% percentile	81 - 1 - 180-190	52.3	383
85% percentile	81 - 1 - 190-200	52.3	383
85% percentile	81 - 1 - 200-210	52.4	383
85% percentile	81 - 1 - 210-220	52.5	383
85% percentile	81 - 1 - 220-230	52.5	383
85% percentile	81 - 1 - 230-240	52.6	383
85% percentile	81 - 1 - 240-250	52.7	383
85% percentile	81 - 1 - 250-260	53.2	383
85% percentile	81 - 1 - 260-270	54.0	383
85% percentile	81 - 1 - 270-270	54.3	383
85% percentile	82 - 1 - 0-10	58.4	45
85% percentile	82 - 1 - 10-20	54.8	53
85% percentile	82 - 1 - 20-30	49.3	53
85% percentile	82 - 1 - 30-40	41.8	53
85% percentile	82 - 1 - 40-50	32.3	53
85% percentile	82 - 1 - 50-60	3.4	53
85% percentile	82 - 1 - 60-66	0.8	45
85% percentile	83 - 1 - 0-10	47.8	356
85% percentile	83 - 1 - 10-20	49.4	385
85% percentile	83 - 1 - 20-30	51.2	385
85% percentile	83 - 1 - 30-40	54.2	386
85% percentile	83 - 1 - 40-50	57.4	386
85% percentile	83 - 1 - 50-60	60.2	386
85% percentile	83 - 1 - 60-70	62.7	386
85% percentile	83 - 1 - 70-80	64.5	386
85% percentile	83 - 1 - 80-90	65.3	386
85% percentile	83 - 1 - 90-100	65.8	386
85% percentile	83 - 1 - 100-110	66.2	386
85% percentile	83 - 1 - 110-120	66.7	386
85% percentile	83 - 1 - 120-130	67.5	386
85% percentile	83 - 1 - 130-140	68.6	386
85% percentile	83 - 1 - 140-150	70.3	386
85% percentile	83 - 1 - 150-154	71.9	386
85% percentile	84 - 1 - 0-10	57.2	2
85% percentile	84 - 1 - 10-20	57.2	2
85% percentile	84 - 1 - 20-30	57.2	2
85% percentile	84 - 1 - 30-40	56.4	2
85% percentile	84 - 1 - 40-50	53.8	2
85% percentile	84 - 1 - 50-60	48.4	2
85% percentile	84 - 1 - 60-70	39.6	2
85% percentile	84 - 1 - 70-80	28.1	2
85% percentile	84 - 1 - 80-89	12.2	2
85% percentile	85 - 1 - 0-10	9.0	341
85% percentile	85 - 1 - 10-20	5.0	355
85% percentile	85 - 1 - 20-30	3.9	353
85% percentile	85 - 1 - 30-40	4.2	352
85% percentile	85 - 1 - 40-46	5.9	309
85% percentile	86 - 1 - 0-10	50.3	317
85% percentile	86 - 1 - 10-20	48.1	329
85% percentile	86 - 1 - 20-30	44.8	329
85% percentile	86 - 1 - 30-40	41.3	329
85% percentile	86 - 1 - 40-50	39.9	330
85% percentile	86 - 1 - 50-60	38.6	330
85% percentile	86 - 1 - 60-61	37.3	196
85% percentile	87 - 1 - 0-78	35.0	502
85% percentile	87 - 2 - 0-78	35.9	570
85% percentile	88 - 1 - 0-20	11.6	511
85% percentile	88 - 2 - 0-20	10.1	388
85% percentile	89 - 1 - 0-23	47.5	365
85% percentile	89 - 2 - 0-23	43.2	353
85% percentile	90 - 1 - 0-78	49.4	319
85% percentile	90 - 2 - 0-78	46.1	565
85% percentile	91 - 1 - 0-68	24.5	570
85% percentile	91 - 2 - 0-68	21.4	392
85% percentile	92 - 1 - 0-10	18.2	43
85% percentile	92 - 1 - 10-20	32.0	43
85% percentile	92 - 1 - 20-30	39.7	43
85% percentile	92 - 1 - 30-40	45.5	43
85% percentile	92 - 1 - 40-50	48.4	43
85% percentile	92 - 1 - 50-60	46.8	43
85% percentile	92 - 1 - 60-70	39.8	43
85% percentile	92 - 1 - 70-80	27.7	43
85% percentile	92 - 1 - 80-88	6.1	42
85% percentile	93 - 1 - 0-10		0
85% percentile	93 - 1 - 10-20		0
85% percentile	93 - 1 - 20-30		0
85% percentile	93 - 1 - 30-40		0
85% percentile	93 - 1 - 40-50		0
85% percentile	93 - 1 - 50-60		0
85% percentile	93 - 1 - 60-70		0
85% percentile	93 - 1 - 70-80		0
85% percentile	93 - 1 - 80-88		0
85% percentile	94 - 1 - 0-100	54.7	196
85% percentile	94 - 1 - 100-131	60.2	173
85% percentile	94 - 2 - 0-100	55.6	214
85% percentile	94 - 2 - 100-131	58.5	250
85% percentile	95 - 1 - 0-10	36.1	372
85% percentile	95 - 1 - 10-20	39.3	372

85% percentile	95 - 1 - 20-24	40.6	332
85% percentile	96 - 1 - 0-10	39.4	200
85% percentile	96 - 1 - 10-20	39.2	211
85% percentile	96 - 1 - 20-23	39.1	211
85% percentile	97 - 1 - 0-10	36.9	185
85% percentile	97 - 1 - 10-20	39.8	195
85% percentile	97 - 1 - 20-23	40.8	189
85% percentile	98 - 1 - 0-100	63.4	161
85% percentile	98 - 1 - 100-149	51.1	285
85% percentile	98 - 2 - 0-100	62.3	423
85% percentile	98 - 2 - 100-149	42.3	321
85% percentile	98 - 3 - 0-100	8.9	454
85% percentile	98 - 3 - 100-149	4.5	442
85% percentile	99 - 1 - 0-84	43.4	600
85% percentile	99 - 2 - 0-84	34.5	596
85% percentile	100 - 1 - 0-44	51.3	312
85% percentile	100 - 2 - 0-44	53.7	274
85% percentile	100 - 3 - 0-44	51.7	126
85% percentile	101 - 1 - 0-24	51.3	301
85% percentile	101 - 2 - 0-24	52.2	161
85% percentile	101 - 3 - 0-24	51.1	246
85% percentile	101 - 4 - 0-24	45.2	5
85% percentile	102 - 1 - 0-83	17.6	292
85% percentile	102 - 2 - 0-83	14.2	164
85% percentile	103 - 1 - 0-100	51.1	256
85% percentile	103 - 1 - 100-132	52.9	257
85% percentile	103 - 2 - 0-100	53.7	220
85% percentile	103 - 2 - 100-132	55.6	225
85% percentile	104 - 1 - 0-85	5.2	231
85% percentile	104 - 2 - 0-85	16.5	27
85% percentile	105 - 1 - 0-10	48.7	107
85% percentile	105 - 1 - 10-20	47.4	136
85% percentile	105 - 1 - 20-30	52.1	132
85% percentile	105 - 1 - 30-40	56.4	129
85% percentile	105 - 1 - 40-50	59.2	130
85% percentile	105 - 1 - 50-60	60.7	135
85% percentile	105 - 1 - 60-70	61.8	136
85% percentile	105 - 1 - 70-80	62.3	136
85% percentile	105 - 1 - 80-90	62.5	136
85% percentile	105 - 1 - 90-100	62.1	136
85% percentile	105 - 1 - 100-110	60.1	136
85% percentile	105 - 1 - 110-120	56.7	136
85% percentile	105 - 1 - 120-130	52.7	136
85% percentile	105 - 1 - 130-140	48.5	136
85% percentile	105 - 1 - 140-150	43.8	136
85% percentile	105 - 1 - 150-154	40.4	112
85% percentile	105 - 2 - 0-10	30.5	66
85% percentile	105 - 2 - 10-20	46.3	37
85% percentile	105 - 2 - 20-30	54.1	41
85% percentile	105 - 2 - 30-40	57.6	44
85% percentile	105 - 2 - 40-50	59.9	43
85% percentile	105 - 2 - 50-60	60.9	39
85% percentile	105 - 2 - 60-70	61.7	38
85% percentile	105 - 2 - 70-80	62.2	38
85% percentile	105 - 2 - 80-90	62.5	38
85% percentile	105 - 2 - 90-100	62.5	38
85% percentile	105 - 2 - 100-110	62.0	38
85% percentile	105 - 2 - 110-120	59.6	38
85% percentile	105 - 2 - 120-130	54.7	38
85% percentile	105 - 2 - 130-140	48.1	38
85% percentile	105 - 2 - 140-150	40.0	38
85% percentile	105 - 2 - 150-154	32.8	37
85% percentile	106 - 1 - 0-10	2.9	37
85% percentile	106 - 1 - 10-17	0.8	34
85% percentile	107 - 1 - 0-10	35.9	129
85% percentile	107 - 1 - 10-20	31.9	136
85% percentile	107 - 1 - 20-30	30.2	136
85% percentile	107 - 1 - 30-30	29.7	136
85% percentile	108 - 1 - 0-10	29.7	241
85% percentile	108 - 1 - 10-20	37.8	254
85% percentile	108 - 1 - 20-30	44.0	254
85% percentile	108 - 1 - 30-40	48.5	254
85% percentile	108 - 1 - 40-50	51.4	253
85% percentile	108 - 1 - 50-60	53.0	253
85% percentile	108 - 1 - 60-70	54.0	253
85% percentile	108 - 1 - 70-80	54.6	252
85% percentile	108 - 1 - 80-90	54.9	251
85% percentile	108 - 2 - 0-10	36.7	85
85% percentile	108 - 2 - 10-20	43.3	90
85% percentile	108 - 2 - 20-30	48.4	90
85% percentile	108 - 2 - 30-40	51.7	90
85% percentile	108 - 2 - 40-50	53.5	90
85% percentile	108 - 2 - 50-60	54.3	90
85% percentile	108 - 2 - 60-70	54.7	90
85% percentile	108 - 2 - 70-80	55.1	91
85% percentile	108 - 2 - 80-90	55.5	92
85% percentile	109 - 1 - 0-10	16.6	75
85% percentile	109 - 1 - 10-20	30.1	63
85% percentile	109 - 1 - 20-30	30.7	35
85% percentile	109 - 1 - 30-40	9.1	35
85% percentile	109 - 1 - 40-40		0
85% percentile	110 - 1 - 0-10	60.4	16
85% percentile	110 - 1 - 10-20	60.3	18
85% percentile	110 - 1 - 20-30	59.8	18
85% percentile	110 - 1 - 30-40	59.5	18
85% percentile	110 - 1 - 40-50	58.7	18

85% percentile	110 - 1 - 50-60	56.9	18
85% percentile	110 - 1 - 60-70	52.5	18
85% percentile	110 - 1 - 70-80	45.8	18
85% percentile	110 - 1 - 80-90	37.6	18
85% percentile	110 - 1 - 90-100	26.9	18
85% percentile	110 - 1 - 100-110	5.8	18
85% percentile	110 - 1 - 110-111	0.1	13
85% percentile	111 - 1 - 0-10	26.3	58
85% percentile	111 - 1 - 10-20	35.8	63
85% percentile	111 - 1 - 20-30	42.7	62
85% percentile	111 - 1 - 30-31	46.1	62
85% percentile	112 - 1 - 0-10	14.7	44
85% percentile	112 - 1 - 10-19	0.7	43
85% percentile	113 - 1 - 0-10		0
85% percentile	113 - 1 - 10-20		0
85% percentile	113 - 1 - 20-30		0
85% percentile	113 - 1 - 30-40		0
85% percentile	113 - 1 - 40-50		0
85% percentile	113 - 1 - 50-60		0
85% percentile	113 - 1 - 60-70		0
85% percentile	113 - 1 - 70-80		0
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85% percentile	179 - 1 - 20-30		0
85% percentile	179 - 1 - 30-40		0
85% percentile	179 - 1 - 40-50		0
85% percentile	179 - 1 - 50-60		0
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85% percentile	181 - 1 - 20-30	42.4	8
85% percentile	181 - 1 - 30-40	48.2	8
85% percentile	181 - 1 - 40-50	52.7	8
85% percentile	181 - 1 - 50-60	55.6	8
85% percentile	181 - 1 - 60-70	58.0	8
85% percentile	181 - 1 - 70-80	59.6	8
85% percentile	181 - 1 - 80-90	60.1	8
85% percentile	181 - 1 - 90-100	60.2	8
85% percentile	181 - 1 - 100-101	60.6	8
85% percentile	197 - 1 - 0-10		0
85% percentile	197 - 1 - 10-20		0
85% percentile	197 - 1 - 20-29		0
85% percentile	208 - 1 - 0-10	37.3	7
85% percentile	208 - 1 - 10-20	43.9	8
85% percentile	208 - 1 - 20-30	49.5	8
85% percentile	208 - 1 - 30-40	53.6	8
85% percentile	208 - 1 - 40-50	56.6	8
85% percentile	208 - 1 - 50-60	58.9	8
85% percentile	208 - 1 - 60-70	60.3	8
85% percentile	208 - 1 - 70-80	60.7	8
85% percentile	208 - 1 - 80-90	60.9	8
85% percentile	208 - 1 - 90-100	61.1	8
85% percentile	208 - 1 - 100-109	61.0	8
85% percentile	209 - 1 - 0-10		0
85% percentile	209 - 1 - 10-20		0
85% percentile	209 - 1 - 20-30		0
85% percentile	209 - 1 - 30-40		0
85% percentile	209 - 1 - 40-50		0
85% percentile	209 - 1 - 50-60		0
85% percentile	209 - 1 - 60-70		0
85% percentile	209 - 1 - 70-80		0
85% percentile	209 - 1 - 80-90		0
85% percentile	209 - 1 - 90-100		0
85% percentile	209 - 1 - 100-109		0
85% percentile	210 - 1 - 0-100	48.1	763
85% percentile	210 - 1 - 100-123	47.1	668
85% percentile	210 - 2 - 0-100	49.6	511
85% percentile	210 - 2 - 100-123	48.4	593
85% percentile	250 - 1 - 0-10	31.0	258
85% percentile	250 - 1 - 10-20	30.2	513
85% percentile	250 - 1 - 20-30	31.3	624
85% percentile	250 - 1 - 30-40	31.9	624
85% percentile	250 - 1 - 40-50	30.0	850
85% percentile	250 - 1 - 50-60	30.0	1104
85% percentile	250 - 1 - 60-70	30.7	1103
85% percentile	250 - 1 - 70-80	30.8	1103
85% percentile	250 - 1 - 80-90	30.8	476
85% percentile	250 - 1 - 90-100	30.9	469
85% percentile	250 - 1 - 100-110	31.0	470
85% percentile	250 - 1 - 110-120	30.7	479
85% percentile	250 - 1 - 120-127	31.1	254
85% percentile	251 - 1 - 0-10	40.4	108
85% percentile	251 - 1 - 10-20	45.4	125
85% percentile	251 - 1 - 20-30	47.8	124
85% percentile	251 - 1 - 30-40	45.8	124
85% percentile	251 - 1 - 40-50	41.1	124
85% percentile	251 - 1 - 50-60	35.0	124
85% percentile	251 - 1 - 60-70	26.4	124
85% percentile	251 - 1 - 70-80	19.6	57
85% percentile	251 - 1 - 80-90	19.5	3
85% percentile	251 - 1 - 90-100	29.1	4
85% percentile	251 - 1 - 100-110	36.9	4
85% percentile	251 - 1 - 110-120	42.7	4
85% percentile	251 - 1 - 120-130	45.9	4
85% percentile	251 - 1 - 130-140	44.4	4

85% percentile	251 - 1 - 140-150	36.3	4
85% percentile	251 - 1 - 150-160	23.0	4
85% percentile	251 - 1 - 160-166	4.3	4
85% percentile	252 - 1 - 0-10	15.2	28
85% percentile	252 - 1 - 10-20	30.4	28
85% percentile	252 - 1 - 20-30	32.3	28
85% percentile	252 - 1 - 30-40	19.2	28
85% percentile	252 - 1 - 40-44	3.4	28
85% percentile	253 - 1 - 0-10	25.8	139
85% percentile	253 - 1 - 10-20	36.2	147
85% percentile	253 - 1 - 20-30	43.5	147
85% percentile	253 - 1 - 30-40	48.7	146
85% percentile	253 - 1 - 40-44	51.0	146
85% percentile	254 - 1 - 0-10	22.6	116
85% percentile	254 - 1 - 10-20	33.7	116
85% percentile	254 - 1 - 20-30	41.2	116
85% percentile	254 - 1 - 30-40	45.0	116
85% percentile	254 - 1 - 40-50	42.9	116
85% percentile	254 - 1 - 50-60	37.6	116
85% percentile	254 - 1 - 60-70	30.8	116
85% percentile	254 - 1 - 70-80	22.9	102
85% percentile	254 - 1 - 80-90	49.7	13
85% percentile	254 - 1 - 90-100	22.9	73
85% percentile	254 - 1 - 100-110	30.7	135
85% percentile	254 - 1 - 110-120	39.4	135
85% percentile	254 - 1 - 120-130	45.1	135
85% percentile	254 - 1 - 130-140	47.3	135
85% percentile	254 - 1 - 140-150	44.8	135
85% percentile	254 - 1 - 150-160	39.6	135
85% percentile	254 - 1 - 160-165	35.5	98
85% percentile	255 - 1 - 0-10	15.3	125
85% percentile	255 - 1 - 10-20	23.4	125
85% percentile	255 - 1 - 20-30	6.1	125
85% percentile	255 - 1 - 30-30	9.9	96
85% percentile	256 - 1 - 0-10	22.6	189
85% percentile	256 - 1 - 10-20	32.8	220
85% percentile	256 - 1 - 20-30	40.5	220
85% percentile	256 - 1 - 30-30	43.8	220
85% percentile	257 - 1 - 0-10	26.3	65
85% percentile	257 - 1 - 10-20	34.2	106
85% percentile	257 - 1 - 20-30	41.5	106
85% percentile	257 - 1 - 30-40	47.3	106
85% percentile	257 - 1 - 40-50	51.6	106
85% percentile	257 - 1 - 50-60	53.0	106
85% percentile	257 - 1 - 60-70	50.6	106
85% percentile	257 - 1 - 70-80	46.1	106
85% percentile	257 - 1 - 80-90	40.6	106
85% percentile	257 - 1 - 90-100	34.2	106
85% percentile	257 - 1 - 100-110	26.1	106
85% percentile	257 - 1 - 110-113	20.1	106
85% percentile	258 - 1 - 0-10	24.4	51
85% percentile	258 - 1 - 10-20	34.7	52
85% percentile	258 - 1 - 20-30	41.8	52
85% percentile	258 - 1 - 30-40	47.3	52
85% percentile	258 - 1 - 40-50	51.1	52
85% percentile	258 - 1 - 50-60	51.7	52
85% percentile	258 - 1 - 60-70	51.2	52
85% percentile	258 - 1 - 70-80	47.3	52
85% percentile	258 - 1 - 80-90	38.9	52
85% percentile	258 - 1 - 90-100	26.1	52
85% percentile	258 - 1 - 100-110	4.3	52
85% percentile	259 - 1 - 0-73	53.7	382
85% percentile	259 - 2 - 0-73	54.5	426
85% percentile	260 - 1 - 0-29	60.0	537
85% percentile	260 - 2 - 0-29	59.7	285
85% percentile	260 - 3 - 0-29	8.1	69
85% percentile	261 - 1 - 0-73	20.5	61
85% percentile	262 - 1 - 0-74	41.2	9
85% percentile	264 - 1 - 0-100	43.3	10
85% percentile	264 - 1 - 100-182	15.9	10
85% percentile	265 - 1 - 0-100	44.2	11
85% percentile	265 - 1 - 100-178	62.1	11
85% percentile	266 - 1 - 0-100	42.0	311
85% percentile	266 - 1 - 100-200	53.8	269
85% percentile	266 - 1 - 200-300	51.5	226
85% percentile	266 - 1 - 300-358	59.1	198
85% percentile	267 - 1 - 0-100	51.9	75
85% percentile	267 - 1 - 100-200	45.3	154
85% percentile	267 - 1 - 200-300	19.3	217
85% percentile	267 - 1 - 300-356	3.9	240
85% percentile	268 - 1 - 0-60	16.4	87
85% percentile	269 - 1 - 0-60	37.8	67
85% percentile	270 - 1 - 0-60	16.8	92
85% percentile	271 - 1 - 0-60	37.9	67
85% percentile	272 - 1 - 0-70	0.4	39
85% percentile	273 - 1 - 0-70	41.3	31
85% percentile	274 - 1 - 0-10	0	0
85% percentile	274 - 1 - 10-20	0	0
85% percentile	274 - 1 - 20-30	0	0
85% percentile	274 - 1 - 30-40	0	0
85% percentile	274 - 1 - 40-50	0	0
85% percentile	274 - 1 - 50-60	0	0
85% percentile	274 - 1 - 60-70	0	0
85% percentile	274 - 1 - 70-80	0	0
85% percentile	274 - 1 - 80-90	0	0
85% percentile	274 - 1 - 90-100	0	0

85% percentile	274 - 1 - 100-110		0
85% percentile	274 - 1 - 110-120		0
85% percentile	274 - 1 - 120-130		0
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85% percentile	274 - 1 - 140-150		0
85% percentile	274 - 1 - 150-160		0
85% percentile	274 - 1 - 160-170		0
85% percentile	274 - 1 - 170-180		0
85% percentile	274 - 1 - 180-190		0
85% percentile	274 - 1 - 190-200		0
85% percentile	274 - 1 - 200-210		0
85% percentile	274 - 1 - 210-220		0
85% percentile	274 - 1 - 220-230		0
85% percentile	274 - 1 - 230-240		0
85% percentile	274 - 1 - 240-250		0
85% percentile	274 - 1 - 250-260		0
85% percentile	274 - 1 - 260-270		0
85% percentile	274 - 1 - 270-280		0
85% percentile	274 - 1 - 280-290		0
85% percentile	274 - 1 - 290-300		0
85% percentile	274 - 1 - 300-310		0
85% percentile	274 - 1 - 310-320		0
85% percentile	274 - 1 - 320-330		0
85% percentile	274 - 1 - 330-340		0
85% percentile	274 - 1 - 340-350		0
85% percentile	274 - 1 - 350-360		0
85% percentile	274 - 1 - 360-370		0
85% percentile	274 - 1 - 370-380		0
85% percentile	274 - 1 - 380-390		0
85% percentile	274 - 1 - 390-400		0
85% percentile	274 - 1 - 400-410		0
85% percentile	274 - 1 - 410-417		0
85% percentile	275 - 1 - 0-10		0
85% percentile	275 - 1 - 10-20		0
85% percentile	275 - 1 - 20-30		0
85% percentile	275 - 1 - 30-40		0
85% percentile	275 - 1 - 40-50		0
85% percentile	275 - 1 - 50-60		0
85% percentile	275 - 1 - 60-70		0
85% percentile	275 - 1 - 70-80		0
85% percentile	275 - 1 - 80-90		0
85% percentile	275 - 1 - 90-100		0
85% percentile	275 - 1 - 100-110		0
85% percentile	275 - 1 - 110-120		0
85% percentile	275 - 1 - 120-130		0
85% percentile	275 - 1 - 130-140		0
85% percentile	275 - 1 - 140-150		0
85% percentile	275 - 1 - 150-160		0
85% percentile	275 - 1 - 160-170		0
85% percentile	275 - 1 - 170-180		0
85% percentile	275 - 1 - 180-190		0
85% percentile	275 - 1 - 190-192		0
85% percentile	276 - 1 - 0-10	60.9	8
85% percentile	276 - 1 - 10-20	61.1	8
85% percentile	276 - 1 - 20-30	61.0	8
85% percentile	276 - 1 - 30-40	61.0	8
85% percentile	276 - 1 - 40-50	61.0	8
85% percentile	276 - 1 - 50-60	61.0	8
85% percentile	276 - 1 - 60-70	61.0	8
85% percentile	276 - 1 - 70-80	61.0	8
85% percentile	276 - 1 - 80-90	60.7	8
85% percentile	276 - 1 - 90-100	59.5	8
85% percentile	276 - 1 - 100-110	57.0	8
85% percentile	276 - 1 - 110-120	53.5	8
85% percentile	276 - 1 - 120-130	49.3	8
85% percentile	276 - 1 - 130-140	44.7	8
85% percentile	276 - 1 - 140-150	39.5	8
85% percentile	276 - 1 - 150-160	33.5	8
85% percentile	276 - 1 - 160-161	29.8	7
85% percentile	10000 - 1 - 0-21	10.9	259
85% percentile	10001 - 1 - 0-10	32.9	469
85% percentile	10001 - 1 - 10-20	30.5	469
85% percentile	10001 - 1 - 20-30	31.0	469
85% percentile	10001 - 1 - 30-40	31.8	469
85% percentile	10001 - 1 - 40-46	34.8	469
85% percentile	10002 - 1 - 0-10	0.6	24
85% percentile	10002 - 1 - 10-17		0
85% percentile	10002 - 2 - 0-10	4.6	605
85% percentile	10002 - 2 - 10-17	5.7	629
85% percentile	10003 - 1 - 0-19	2.6	19
85% percentile	10003 - 2 - 0-19	48.2	791
85% percentile	10004 - 1 - 0-2	6.5	620
85% percentile	10005 - 1 - 0-0	59.9	724
85% percentile	10006 - 1 - 0-0	30.9	260
85% percentile	10007 - 1 - 0-1	31.4	667
85% percentile	10008 - 1 - 0-10		0
85% percentile	10008 - 1 - 10-17		0
85% percentile	10009 - 1 - 0-10	5.0	627
85% percentile	10009 - 1 - 10-17	21.9	627
85% percentile	10010 - 1 - 0-10	31.5	249
85% percentile	10010 - 1 - 10-14	31.8	249
85% percentile	10011 - 1 - 0-10	31.3	145
85% percentile	10011 - 1 - 10-16	31.8	145
85% percentile	10012 - 1 - 0-10	31.1	667
85% percentile	10012 - 1 - 10-20	31.3	667
85% percentile	10012 - 1 - 20-22	31.3	667

85% percentile	10013 - 1 - 0-10	14.7	611
85% percentile	10013 - 1 - 10-17	23.8	612
85% percentile	10014 - 1 - 0-10	31.6	471
85% percentile	10014 - 1 - 10-17	32.8	471
85% percentile	10015 - 1 - 0-10		0
85% percentile	10015 - 1 - 10-20		0
85% percentile	10015 - 1 - 20-20		0
85% percentile	10018 - 1 - 0-0	104.6	332
85% percentile	10020 - 1 - 0-44	31.4	675
85% percentile	10021 - 1 - 0-10	31.2	220
85% percentile	10021 - 1 - 10-10	36.6	225
85% percentile	10021 - 2 - 0-10	34.5	377
85% percentile	10021 - 2 - 10-10	38.6	372
85% percentile	10022 - 1 - 0-3	49.0	493
85% percentile	10023 - 1 - 0-10	40.5	539
85% percentile	10023 - 1 - 10-11	44.1	536
85% percentile	10023 - 2 - 0-10	37.9	415
85% percentile	10023 - 2 - 10-11	42.2	417
85% percentile	10024 - 1 - 0-1	46.3	854
85% percentile	10024 - 2 - 0-1	49.6	421
85% percentile	10025 - 1 - 0-10	44.1	383
85% percentile	10025 - 1 - 10-11	48.9	383
85% percentile	10025 - 2 - 0-10	33.6	306
85% percentile	10025 - 2 - 10-11	46.3	304
85% percentile	10026 - 1 - 0-1	18.9	466
85% percentile	10026 - 2 - 0-1	15.9	329
85% percentile	10027 - 1 - 0-2	26.7	560
85% percentile	10027 - 2 - 0-2	24.2	416
85% percentile	10028 - 1 - 0-1	51.1	384
85% percentile	10028 - 2 - 0-1	49.7	300
85% percentile	10029 - 1 - 0-7	38.8	121
85% percentile	10030 - 1 - 0-2	49.2	523
85% percentile	10030 - 2 - 0-2	51.1	272
85% percentile	10031 - 1 - 0-1	49.8	406
85% percentile	10032 - 1 - 0-1	50.9	379
85% percentile	10032 - 2 - 0-1	51.1	278
85% percentile	10032 - 3 - 0-1	49.4	409
85% percentile	10033 - 1 - 0-1	41.2	195
85% percentile	10034 - 1 - 0-1	45.4	281
85% percentile	10034 - 2 - 0-1	34.0	790
85% percentile	10035 - 1 - 0-1	9.2	543
85% percentile	10035 - 2 - 0-1	1.7	409
85% percentile	10036 - 1 - 0-10	4.4	473
85% percentile	10036 - 1 - 10-20	3.8	473
85% percentile	10036 - 1 - 20-30	5.1	473
85% percentile	10036 - 1 - 30-30	21.6	473
85% percentile	10037 - 1 - 0-10	41.4	291
85% percentile	10037 - 1 - 10-20	40.8	284
85% percentile	10037 - 1 - 20-30	40.8	275
85% percentile	10037 - 1 - 30-40	42.7	274
85% percentile	10037 - 1 - 40-44	46.0	275
85% percentile	10037 - 2 - 0-10	42.2	233
85% percentile	10037 - 2 - 10-20	39.0	230
85% percentile	10037 - 2 - 20-30	16.5	226
85% percentile	10037 - 2 - 30-40	38.5	210
85% percentile	10037 - 2 - 40-44	44.6	204
85% percentile	10038 - 1 - 0-9	26.3	276
85% percentile	10038 - 2 - 0-9	29.3	326
85% percentile	10039 - 1 - 0-1	49.2	368
85% percentile	10039 - 2 - 0-1	45.9	516
85% percentile	10040 - 1 - 0-1	45.7	229
85% percentile	10040 - 2 - 0-1	35.2	654
85% percentile	10041 - 1 - 0-19	50.2	402
85% percentile	10041 - 2 - 0-19	51.2	252
85% percentile	10041 - 3 - 0-19	49.9	336
85% percentile	10042 - 1 - 0-29	49.0	491
85% percentile	10042 - 2 - 0-29	49.8	299
85% percentile	10043 - 1 - 0-19	45.7	12
85% percentile	10044 - 1 - 0-13	11.5	12
85% percentile	10045 - 1 - 0-29	14.8	4
85% percentile	10046 - 1 - 0-25	14.4	73
85% percentile	10047 - 1 - 0-23	20.0	17
85% percentile	10048 - 1 - 0-1	50.2	225
85% percentile	10048 - 2 - 0-1	48.5	120
85% percentile	10048 - 3 - 0-1	48.8	230
85% percentile	10049 - 1 - 0-1	50.0	403
85% percentile	10049 - 2 - 0-1	50.3	252
85% percentile	10049 - 3 - 0-1	44.8	336
85% percentile	10050 - 1 - 0-46	41.2	179
85% percentile	10050 - 2 - 0-46	41.2	165
85% percentile	10051 - 1 - 0-44	39.6	170
85% percentile	10051 - 2 - 0-44	37.6	171
85% percentile	10052 - 1 - 0-48	39.5	203
85% percentile	10053 - 1 - 0-2	53.2	281
85% percentile	10054 - 1 - 0-41	45.5	132
85% percentile	10055 - 1 - 0-4	56.7	129
85% percentile	10056 - 1 - 0-4	46.7	416
85% percentile	10057 - 1 - 0-28	10.7	193
85% percentile	10058 - 1 - 0-2	48.7	423
85% percentile	10059 - 1 - 0-2	39.2	423
85% percentile	10060 - 1 - 0-26	14.9	44
85% percentile	10061 - 1 - 0-34	25.9	183
85% percentile	10061 - 2 - 0-34	28.3	85
85% percentile	10062 - 1 - 0-28	51.5	79
85% percentile	10063 - 1 - 0-7	12.7	72
85% percentile	10064 - 1 - 0-44	23.2	78

85% percentile	10065 - 1 - 0-45	21.9	232
85% percentile	10066 - 1 - 0-16	59.6	64
85% percentile	10067 - 1 - 0-36	23.8	65
85% percentile	10068 - 1 - 0-1	59.7	178
85% percentile	10068 - 2 - 0-1	57.5	254
85% percentile	10069 - 1 - 0-22	58.1	44
85% percentile	10070 - 1 - 0-0	54.7	206
85% percentile	10070 - 2 - 0-0	47.7	56
85% percentile	10072 - 1 - 0-0	103.8	331
85% percentile	10073 - 1 - 0-0	104.3	905
85% percentile	10073 - 2 - 0-0	105.7	690
85% percentile	10073 - 3 - 0-0	110.0	642
85% percentile	10074 - 1 - 0-0	102.6	577
85% percentile	10074 - 2 - 0-0	107.0	741
85% percentile	10074 - 3 - 0-0	109.8	642
85% percentile	10075 - 1 - 0-0	104.0	329
85% percentile	10076 - 1 - 0-17	112.0	310
85% percentile	10076 - 2 - 0-17	104.5	313
85% percentile	10077 - 1 - 0-1	104.2	572
85% percentile	10077 - 2 - 0-1	106.6	722
85% percentile	10077 - 3 - 0-1	109.4	640
85% percentile	10078 - 1 - 0-1	98.6	882
85% percentile	10078 - 2 - 0-1	106.1	853
85% percentile	10078 - 3 - 0-1	109.0	687
85% percentile	10079 - 1 - 0-1	95.2	494
85% percentile	10080 - 1 - 0-1	100.5	1150
85% percentile	10080 - 2 - 0-1	105.3	691
85% percentile	10080 - 3 - 0-1	106.4	643
85% percentile	10081 - 1 - 0-1	102.8	339
85% percentile	10081 - 2 - 0-1	105.6	636
85% percentile	10081 - 3 - 0-1	106.4	652
85% percentile	10082 - 1 - 0-1	105.6	390
85% percentile	10082 - 2 - 0-1	105.5	609
85% percentile	10082 - 3 - 0-1	106.3	642
85% percentile	10083 - 1 - 0-6	40.8	211
85% percentile	10084 - 1 - 0-1	105.6	398
85% percentile	10084 - 2 - 0-1	105.5	600
85% percentile	10084 - 3 - 0-1	106.5	623
85% percentile	10085 - 1 - 0-1	107.9	390
85% percentile	10085 - 2 - 0-1	107.5	600
85% percentile	10085 - 3 - 0-1	103.4	737
85% percentile	10086 - 1 - 0-21	103.0	124
85% percentile	10086 - 2 - 0-21	115.4	152
85% percentile	10087 - 1 - 0-2	49.6	946
85% percentile	10087 - 2 - 0-2	51.1	322
85% percentile	10088 - 1 - 0-15	110.5	364
85% percentile	10088 - 2 - 0-15	101.3	536
85% percentile	10089 - 1 - 0-0	88.0	403
85% percentile	10090 - 1 - 0-29	51.5	73
85% percentile	10091 - 1 - 0-1	26.2	72
85% percentile	10092 - 1 - 0-1	46.5	610
85% percentile	10092 - 2 - 0-1	47.9	368
85% percentile	10093 - 1 - 0-45	44.9	427
85% percentile	10094 - 1 - 0-2	9.0	356
85% percentile	10095 - 1 - 0-1	51.1	329
85% percentile	10096 - 1 - 0-10	57.2	2
85% percentile	10096 - 1 - 10-20	57.2	2
85% percentile	10096 - 1 - 20-30	57.2	2
85% percentile	10096 - 1 - 30-34	57.2	2
85% percentile	10097 - 1 - 0-10	63.9	53
85% percentile	10097 - 1 - 10-20	63.2	53
85% percentile	10097 - 1 - 20-30	61.3	53
85% percentile	10097 - 1 - 30-32	59.9	53
85% percentile	10098 - 1 - 0-10	42.5	294
85% percentile	10098 - 1 - 10-20	38.3	294
85% percentile	10098 - 1 - 20-28	22.5	294
85% percentile	10099 - 1 - 0-10	0	0
85% percentile	10099 - 1 - 10-20	0	0
85% percentile	10099 - 1 - 20-30	0	0
85% percentile	10099 - 1 - 30-35	0	0
85% percentile	10100 - 1 - 0-10	0	0
85% percentile	10100 - 1 - 10-20	0	0
85% percentile	10100 - 1 - 20-27	0	0
85% percentile	10101 - 1 - 0-10	0	0
85% percentile	10101 - 1 - 10-20	0	0
85% percentile	10101 - 1 - 20-29	0	0
85% percentile	10102 - 1 - 0-10	19.6	5
85% percentile	10102 - 1 - 10-19	17.9	5
85% percentile	10103 - 1 - 0-10	21.3	51
85% percentile	10103 - 1 - 10-20	15.3	51
85% percentile	10103 - 1 - 20-30	26.9	51
85% percentile	10103 - 1 - 30-40	27.6	51
85% percentile	10103 - 1 - 40-41	29.9	51
85% percentile	10104 - 1 - 0-10	58.4	2
85% percentile	10104 - 1 - 10-20	58.4	2
85% percentile	10104 - 1 - 20-30	58.4	2
85% percentile	10104 - 1 - 30-37	58.4	2
85% percentile	10105 - 1 - 0-10	13.8	53
85% percentile	10105 - 1 - 10-20	16.8	53
85% percentile	10105 - 1 - 20-30	18.2	53
85% percentile	10105 - 1 - 30-34	26.5	53
85% percentile	10106 - 1 - 0-10	25.4	297
85% percentile	10106 - 1 - 10-20	25.4	298
85% percentile	10106 - 1 - 20-30	26.0	298
85% percentile	10106 - 1 - 30-40	27.4	298
85% percentile	10106 - 1 - 40-45	31.7	298

85% percentile	10107 - 1 - 0-10	39.0	330
85% percentile	10107 - 1 - 10-13	44.3	330
85% percentile	10108 - 1 - 0-10	4.7	351
85% percentile	10108 - 1 - 10-20	43.7	351
85% percentile	10108 - 1 - 20-30	46.9	351
85% percentile	10108 - 1 - 30-40	48.9	351
85% percentile	10108 - 1 - 40-48	49.9	351
85% percentile	10109 - 1 - 0-10	1.3	2
85% percentile	10109 - 1 - 10-20	27.4	2
85% percentile	10109 - 1 - 20-30	28.3	2
85% percentile	10109 - 1 - 30-40	28.8	2
85% percentile	10109 - 1 - 40-41	31.2	2
85% percentile	10110 - 1 - 0-7	18.2	371
85% percentile	10111 - 1 - 0-1	41.1	121
85% percentile	10112 - 1 - 0-10	16.8	287
85% percentile	10112 - 1 - 10-20	9.0	286
85% percentile	10112 - 1 - 20-30	4.7	285
85% percentile	10112 - 1 - 30-37	8.7	286
85% percentile	10113 - 1 - 0-10	7.0	330
85% percentile	10113 - 1 - 10-20	4.9	332
85% percentile	10113 - 1 - 20-30	5.9	333
85% percentile	10113 - 1 - 30-40	4.7	333
85% percentile	10113 - 1 - 40-43	35.9	333
85% percentile	10114 - 1 - 0-36	37.7	118
85% percentile	10114 - 2 - 0-36	38.5	144
85% percentile	10116 - 1 - 0-10	12.2	43
85% percentile	10117 - 1 - 0-10		0
85% percentile	10117 - 1 - 10-11		0
85% percentile	10118 - 1 - 0-1	51.3	315
85% percentile	10118 - 2 - 0-1	53.3	397
85% percentile	10119 - 1 - 0-1	40.9	372
85% percentile	10120 - 1 - 0-1	39.3	211
85% percentile	10121 - 1 - 0-6	22.0	196
85% percentile	10122 - 1 - 0-1	67.6	521
85% percentile	10122 - 2 - 0-1	23.6	453
85% percentile	10123 - 1 - 0-1	47.5	670
85% percentile	10123 - 2 - 0-1	48.1	599
85% percentile	10124 - 1 - 0-18	49.3	434
85% percentile	10124 - 2 - 0-18	50.2	500
85% percentile	10125 - 1 - 0-1	51.2	308
85% percentile	10125 - 2 - 0-1	53.0	170
85% percentile	10125 - 3 - 0-1	51.6	247
85% percentile	10126 - 1 - 0-1	51.2	303
85% percentile	10126 - 2 - 0-1	54.2	155
85% percentile	10127 - 1 - 0-40	42.7	230
85% percentile	10127 - 2 - 0-40	41.3	185
85% percentile	10128 - 1 - 0-1	50.4	232
85% percentile	10128 - 2 - 0-1	46.2	26
85% percentile	10129 - 1 - 0-2	39.1	136
85% percentile	10130 - 1 - 0-10	29.8	136
85% percentile	10130 - 1 - 10-11	38.1	136
85% percentile	10131 - 1 - 0-1	29.6	38
85% percentile	10132 - 1 - 0-10	24.6	233
85% percentile	10132 - 1 - 10-20	26.3	181
85% percentile	10132 - 1 - 20-30	26.2	170
85% percentile	10132 - 1 - 30-36	26.5	170
85% percentile	10132 - 2 - 0-10	23.8	27
85% percentile	10132 - 2 - 10-20	28.3	79
85% percentile	10132 - 2 - 20-30	29.3	90
85% percentile	10132 - 2 - 30-36	32.1	90
85% percentile	10133 - 1 - 0-10	16.4	19
85% percentile	10133 - 1 - 10-20	25.9	19
85% percentile	10133 - 1 - 20-30	26.0	19
85% percentile	10133 - 1 - 30-40	26.3	19
85% percentile	10134 - 1 - 0-10	13.1	84
85% percentile	10134 - 1 - 10-20	16.4	84
85% percentile	10134 - 1 - 20-21	20.7	84
85% percentile	10135 - 1 - 0-10		0
85% percentile	10135 - 1 - 10-20		0
85% percentile	10135 - 1 - 20-30		0
85% percentile	10135 - 1 - 30-40		0
85% percentile	10135 - 1 - 40-46		0
85% percentile	10136 - 1 - 0-10	13.9	35
85% percentile	10136 - 1 - 10-20	16.5	35
85% percentile	10136 - 1 - 20-22	20.1	35
85% percentile	10137 - 1 - 0-7	32.6	45
85% percentile	10138 - 1 - 0-10	17.8	44
85% percentile	10138 - 1 - 10-20	26.3	44
85% percentile	10138 - 1 - 20-30	27.0	44
85% percentile	10138 - 1 - 30-37	27.4	44
85% percentile	10139 - 1 - 0-10		0
85% percentile	10139 - 1 - 10-20		0
85% percentile	10139 - 1 - 20-30		0
85% percentile	10139 - 1 - 30-40		0
85% percentile	10139 - 1 - 40-48		0
85% percentile	10140 - 1 - 0-10	23.2	37
85% percentile	10140 - 1 - 10-20	27.7	37
85% percentile	10140 - 1 - 20-30	27.6	37
85% percentile	10140 - 1 - 30-40	28.0	37
85% percentile	10140 - 1 - 40-44	30.4	37
85% percentile	10141 - 1 - 0-10	16.2	44
85% percentile	10141 - 1 - 10-20	17.1	44
85% percentile	10141 - 1 - 20-20	19.2	44
85% percentile	10142 - 1 - 0-10	60.1	18
85% percentile	10142 - 1 - 10-20	60.3	18
85% percentile	10142 - 1 - 20-20	60.4	18

85% percentile	10217 - 1 - 0-10		0
85% percentile	10217 - 1 - 10-15		0
85% percentile	10221 - 1 - 0-10		0
85% percentile	10221 - 1 - 10-19		0
85% percentile	10230 - 1 - 0-10		0
85% percentile	10230 - 1 - 10-20		0
85% percentile	10230 - 1 - 20-26		0
85% percentile	10231 - 1 - 0-10		0
85% percentile	10231 - 1 - 10-20		0
85% percentile	10231 - 1 - 20-22		0
85% percentile	10232 - 1 - 0-10	27.5	8
85% percentile	10232 - 1 - 10-20	29.7	8
85% percentile	10232 - 1 - 20-20	33.7	8
85% percentile	10233 - 1 - 0-1	60.1	536
85% percentile	10233 - 2 - 0-1	59.9	295
85% percentile	10234 - 1 - 0-23	59.4	549
85% percentile	10234 - 2 - 0-23	51.0	326
85% percentile	10234 - 3 - 0-23	31.6	45
85% percentile	10235 - 1 - 0-10	2.7	94
85% percentile	10235 - 1 - 10-20	17.9	94
85% percentile	10235 - 1 - 20-20	22.3	94
85% percentile	10240 - 1 - 0-10	15.3	13
85% percentile	10240 - 1 - 10-11	26.8	13
85% percentile	10241 - 1 - 0-10	14.1	47
85% percentile	10241 - 1 - 10-13	17.6	47
85% percentile	10242 - 1 - 0-10	17.0	103
85% percentile	10242 - 1 - 10-10	17.1	103
85% percentile	10243 - 1 - 0-7	17.1	9
85% percentile	10244 - 1 - 0-6	14.1	4
85% percentile	10245 - 1 - 0-10		0
85% percentile	10245 - 1 - 10-12		0
85% percentile	10246 - 1 - 0-9	5.5	3
85% percentile	10247 - 1 - 0-10		0
85% percentile	10247 - 1 - 10-15		0
85% percentile	10248 - 1 - 0-10	1.3	10
85% percentile	10248 - 1 - 10-18	15.7	10
85% percentile	10250 - 1 - 0-9	5.9	209
85% percentile	10251 - 1 - 0-10	1.2	32
85% percentile	10251 - 1 - 10-18	17.7	32
85% percentile	10252 - 1 - 0-9	17.3	11
85% percentile	10253 - 1 - 0-10	10.9	283
85% percentile	10253 - 1 - 10-14	17.0	284
85% percentile	10254 - 1 - 0-10	17.0	33
85% percentile	10255 - 1 - 0-10	16.3	4
85% percentile	10255 - 1 - 10-15	17.1	4
85% percentile	10256 - 1 - 0-9	16.8	89
85% percentile	10257 - 1 - 0-10	16.6	65
85% percentile	10257 - 1 - 10-12	17.0	65
85% percentile	10258 - 1 - 0-10	16.7	3
85% percentile	10258 - 1 - 10-14	16.8	3
85% percentile	10259 - 1 - 0-10	12.6	6
85% percentile	10259 - 1 - 10-12	17.5	6
85% percentile	10260 - 1 - 0-8	18.4	2
85% percentile	10261 - 1 - 0-10	14.7	67
85% percentile	10261 - 1 - 10-13	17.0	67
85% percentile	10262 - 1 - 0-10	4.8	4
85% percentile	10262 - 1 - 10-11	17.7	4
85% percentile	10263 - 1 - 0-8	10.4	86
85% percentile	10264 - 1 - 0-8	10.3	9
85% percentile	10265 - 1 - 0-10	0.4	30
85% percentile	10265 - 1 - 10-17	9.8	30
85% percentile	10266 - 1 - 0-10	17.2	30
85% percentile	10266 - 1 - 10-12	18.3	30
85% percentile	10267 - 1 - 0-10	3.8	11
85% percentile	10267 - 1 - 10-15	18.0	11
85% percentile	10268 - 1 - 0-10	15.6	122
85% percentile	10268 - 1 - 10-10	17.6	122
85% percentile	10269 - 1 - 0-10	15.3	4
85% percentile	10270 - 1 - 0-10	17.0	103
85% percentile	10271 - 1 - 0-10	15.4	124
85% percentile	10271 - 1 - 10-12	17.3	123
85% percentile	10272 - 1 - 0-9		0
85% percentile	10273 - 1 - 0-10	15.0	28
85% percentile	10273 - 1 - 10-16	18.1	28
85% percentile	10274 - 1 - 0-10	17.3	135
85% percentile	10274 - 1 - 10-12	18.1	135
85% percentile	10275 - 1 - 0-10	28.4	17
85% percentile	10275 - 1 - 10-18	32.0	17
85% percentile	10276 - 1 - 0-9	34.2	125
85% percentile	10277 - 1 - 0-10	30.4	135
85% percentile	10277 - 1 - 10-14	25.0	135
85% percentile	10278 - 1 - 0-10	3.1	13
85% percentile	10278 - 1 - 10-14	20.1	13
85% percentile	10281 - 1 - 0-10	1.5	47
85% percentile	10281 - 1 - 10-11	2.0	47
85% percentile	10284 - 1 - 0-10	1.3	5
85% percentile	10284 - 1 - 10-20	17.3	5
85% percentile	10284 - 1 - 20-23	18.5	5
85% percentile	10293 - 1 - 0-10		0
85% percentile	10293 - 1 - 10-14		0
85% percentile	10294 - 1 - 0-1		0
85% percentile	10295 - 1 - 0-1		0
85% percentile	10296 - 1 - 0-1	60.6	8

NODE EVALUATION											
SIMRUN	TIMEINT	MOVEMENT	NODENAME	FROM LINK	TO LINK	VEHS(ALL)	QLEN/95th	QLENMAX	VEHDEL(ALL)	LOSVAL(ALL)	DIR MOD
Average	5400-9000		GLENDALE AVE & QE	WB	EB	628	7	158	12	2	NBR
Average	5400-9000		GLENDALE AVE & QE	NB	NB	943	27	212	23	3	NBT
Average	5400-9000		GLENDALE AVE & QE	SB	EB	436	0	33	3	1	SBL
Average	5400-9000		GLENDALE AVE & QE	SB	SB	734	0	33	5	1	SBT
Average	5400-9000		GLENDALE AVE & QE	EB	SB	301	499	504	1	1	EBR
Average	5400-9000		GLENDALE AVE & QE	EB	NB	384	493	498	336	6	EBL
Average	5400-9000		GLENDALE AVE & QE			3426	205	504	48	4	Total
Average	5400-9000		GLENDALE AVE & QE	WB	NB	312	411	421	107	6	WBR
Average	5400-9000		GLENDALE AVE & QE	WB	SB	439	411	421	182	6	WBL
Average	5400-9000		GLENDALE AVE & QE	NB	NB	780	14	128	15	2	NBT
Average	5400-9000		GLENDALE AVE & QE	NB	WB	543	3	99	5	1	NBL
Average	5400-9000		GLENDALE AVE & QE	SB	WB	702	13	128	12	2	SBR
Average	5400-9000		GLENDALE AVE & QE	SB	SB	730	35	171	29	3	SBT
Average	5400-9000		GLENDALE AVE & QE			3506	148	421	45	4	Total
Average	5400-9000		GLENDALE AVE & YORK	SB	WB	0	0	0			SBR
Average	5400-9000		GLENDALE AVE & YORK	SB	EB	0	0	0			SBL
Average	5400-9000		GLENDALE AVE & YORK	SB	SB	0	0	0			SBT
Average	5400-9000		GLENDALE AVE & YORK	SB	NB	0	0	0			SBU
Average	5400-9000		GLENDALE AVE & YORK	WB	WB	159	191	202	99	6	WBT
Average	5400-9000		GLENDALE AVE & YORK	WB	EB	0	191	202			WBU
Average	5400-9000		GLENDALE AVE & YORK	WB	SB	620	191	202	98	6	WBL
Average	5400-9000		GLENDALE AVE & YORK	WB	NB	19	191	202	95	6	WBR
Average	5400-9000		GLENDALE AVE & YORK	EB	WB	0	2	38			EBU
Average	5400-9000		GLENDALE AVE & YORK	EB	EB	159	2	38	11	2	EBT
Average	5400-9000		GLENDALE AVE & YORK	EB	SB	725	1	38	1	1	EBR
Average	5400-9000		GLENDALE AVE & YORK	EB	NB	19	2	38	10	2	EBL
Average	5400-9000		GLENDALE AVE & YORK	NB	WB	369	0	56	5	1	NBL
Average	5400-9000		GLENDALE AVE & YORK	NB	EB	630	0	56	1	1	NBR
Average	5400-9000		GLENDALE AVE & YORK	NB	SB	0	0	56			NBU
Average	5400-9000		GLENDALE AVE & YORK	NB	NB	96	0	56	4	1	NBT
Average	5400-9000		GLENDALE AVE & YORK			2795	39	202	30	4	Total
Average	5400-9000		YORK RD & AIRPORT	EB	EB	367	0	30	41	4	EBT
Average	5400-9000		YORK RD & AIRPORT	EB	NB	23	0	30	35	3	EBL
Average	5400-9000		YORK RD & AIRPORT	EB	SB	2	0	30	53	4	EBR
Average	5400-9000		YORK RD & AIRPORT	WB	NB	248	0	0	0	1	WBR
Average	5400-9000		YORK RD & AIRPORT	WB	WB	276	0	0	41	4	WBT
Average	5400-9000		YORK RD & AIRPORT	WB	SB	2	0	0	41	4	WBL
Average	5400-9000		YORK RD & AIRPORT	SB	EB	539	2	71	14	2	SBL
Average	5400-9000		YORK RD & AIRPORT	SB	WB	44	2	71	8	1	SBR
Average	5400-9000		YORK RD & AIRPORT	SB	SB	1	2	71	3	1	SBT
Average	5400-9000		YORK RD & AIRPORT	NB	EB	0	0	0			NBR
Average	5400-9000		YORK RD & AIRPORT	NB	NB	0	0	0			NBT
Average	5400-9000		YORK RD & AIRPORT	NB	WB	0	0	0			NBL
Average	5400-9000		YORK RD & AIRPORT	NB	NB	0	0	0			NBT
Average	5400-9000		YORK RD & AIRPORT			1502	1	71	24	3	Total
Average	5400-9000		GLENDALE AVE & LAMP	SB		8	0	8	8	1	
Average	5400-9000		GLENDALE AVE & LAMP	SB	SB	1025	0	0	0	1	SBT
Average	5400-9000		GLENDALE AVE & LAMP		SB	16	0	14	14	2	
Average	5400-9000		GLENDALE AVE & LAMP		NB	88	3	29	15	3	
Average	5400-9000		GLENDALE AVE & LAMP	NB	NB	1492	0	9	1	1	NBT
Average	5400-9000		GLENDALE AVE & LAMP	NB		10	0	2	1	1	
Average	5400-9000		GLENDALE AVE & LAMP			2640	1	29	1	1	Total
Average	5400-9000		GLENDALE AVE & TAYLOR	NB	NB	452	0	0	37	4	NBT
Average	5400-9000		GLENDALE AVE & TAYLOR	NB	WB	67	0	0	34	3	NBL
Average	5400-9000		GLENDALE AVE & TAYLOR	NB	EB	125	0	0	3	1	NBR
Average	5400-9000		GLENDALE AVE & TAYLOR	WB	SB	115	0	21	23	3	WBL
Average	5400-9000		GLENDALE AVE & TAYLOR	WB	NB	253	0	21	16	2	WBR
Average	5400-9000		GLENDALE AVE & TAYLOR	WB	WB	215	0	21	42	4	WBT
Average	5400-9000		GLENDALE AVE & TAYLOR	SB	SB	365	14	57	34	3	SBT
Average	5400-9000		GLENDALE AVE & TAYLOR	SB	WB	514	0	1	1	1	SBR
Average	5400-9000		GLENDALE AVE & TAYLOR	SB	EB	159	14	57	30	3	SBL
Average	5400-9000		GLENDALE AVE & TAYLOR	EB	SB	113	3	61	6	1	EBR
Average	5400-9000		GLENDALE AVE & TAYLOR	EB	NB	802	3	61	56	4	EBL
Average	5400-9000		GLENDALE AVE & TAYLOR	EB	EB	266	3	61	19	2	EBT
Average	5400-9000		GLENDALE AVE & TAYLOR			3446	5	67	30	3	Total
Average	5400-9000		TAYLOR RD & GLENDALE	EB	EB	669	18	96	28	3	EBT
Average	5400-9000		TAYLOR RD & GLENDALE	EB		63	22	110	25	3	
Average	5400-9000		TAYLOR RD & GLENDALE	EB		17	1	16	66	5	
Average	5400-9000		TAYLOR RD & GLENDALE	WB	WB	465	10	69	19	2	WBT
Average	5400-9000		TAYLOR RD & GLENDALE	WB		280	23	79	49	4	
Average	5400-9000		TAYLOR RD & GLENDALE	WB		51	15	81	17	2	
Average	5400-9000		TAYLOR RD & GLENDALE		EB	397	1	52	3	1	
Average	5400-9000		TAYLOR RD & GLENDALE		WB	40	3	34	44	4	
Average	5400-9000		TAYLOR RD & GLENDALE			0	3	34			
Average	5400-9000		TAYLOR RD & GLENDALE		EB	105	1	22	52	4	
Average	5400-9000		TAYLOR RD & GLENDALE		WB	25	0	22	12	2	
Average	5400-9000		TAYLOR RD & GLENDALE			0	0	35			
Average	5400-9000		TAYLOR RD & GLENDALE			2113	9	110	25	3	Total
Average	5400-9000		YORK RD & COUNSELL	WB	WB	776	292	394	138	6	WBT
Average	5400-9000		YORK RD & COUNSELL	WB	NB	14	292	394	94	6	WBR
Average	5400-9000		YORK RD & COUNSELL	SB	WB	20	2	18	68	6	SBR
Average	5400-9000		YORK RD & COUNSELL	SB	EB	4	1	16	35	5	SBL
Average	5400-9000		YORK RD & COUNSELL		NB	83	3	39	25	3	
Average	5400-9000		YORK RD & COUNSELL		EB	705	0	13	0	1	
Average	5400-9000		YORK RD & COUNSELL			1603	60	394	70	6	Total
Average	5400-9000		YORK RD & TOWNLINE	EB	EB	428	142	222	20	3	EBT
Average	5400-9000		YORK RD & TOWNLINE	EB	SB	0	142	222			EBR
Average	5400-9000		YORK RD & TOWNLINE	EB	NB	240	172	256	23	3	EBL
Average	5400-9000		YORK RD & TOWNLINE	WB	WB	501	2	75	10	2	WBT
Average	5400-9000		YORK RD & TOWNLINE	WB	SB	0	8	114			WBL
Average	5400-9000		YORK RD & TOWNLINE	WB	NB	42	2	75	6	1	WBR
Average	5400-9000		YORK RD & TOWNLINE	NB	EB	0	0	10			NBR
Average	5400-9000		YORK RD & TOWNLINE	NB	WB	4	0	10	59	5	NBL
Average	5400-9000		YORK RD & TOWNLINE	NB	NB	0	0	10			NBT

Average	5400-9000	YORK RD & TOWNLINE RD	SB	EB	25	359	366	215	6	SBL
Average	5400-9000	YORK RD & TOWNLINE RD	SB	WB	278	361	368	199	6	SBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	360	367			SBT
Average	5400-9000	YORK RD & TOWNLINE RD			1519	140	368	53	5	Total
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	SB	SB	1346	0	0	0	1	SBT
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	EB	SB	85	0	0	7	1	EBR
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	NB	NB	1091	0	4	1	1	NBT
Average	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			2522	0	4	1	1	Total
Average	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	6	0	0	0	1	EBL
Average	5400-9000	ORT RD & QEW PARKING DRIVEWAY			6	0	0	0	1	Total
Average	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	688	964	1010	230	6	EBT
Average	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	1524	964	1010	36	4	EBT
Average	5400-9000	(NA) QEW EB @ OFF RAMP			2212	964	1010	96	6	Total
Average	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1240	0	0	1	1	WBT
Average	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	2162	0	0	0	1	WBT
Average	5400-9000	(NA) QEW WB @ ON RAMP			3401	0	0	0	1	Total
Average	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1541	0	0	0	1	EBT
Average	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1062	0	0	1	1	EBT
Average	5400-9000	(NA) QEW EB @ ON RAMP			2603	0	0	0	1	Total
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	744	811	992	178	6	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2149	811	992	14	2	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			2893	811	992	56	6	
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2154	384	1010	148	6	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			833	24	228	124	6	
Average	5400-9000	(NA) QEW WB @ OFF RAMP	EB	WB	346	0	0	0	1	
Average	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	2280	0	0	1	1	EBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			5612	136	1010	75	6	Total
5% percenti	5400-9000	GLENDALE AVE & QEW EB	NB	EB	642	7	192	14	2	NBR
5% percenti	5400-9000	GLENDALE AVE & QEW EB	NB	NB	981	27	246	27	3	NBT
5% percenti	5400-9000	GLENDALE AVE & QEW EB	SB	EB	445	0	35	3	1	SBL
5% percenti	5400-9000	GLENDALE AVE & QEW EB	SB	SB	748	0	35	5	1	SBT
5% percenti	5400-9000	GLENDALE AVE & QEW EB	EB	SB	326	499	504	1	1	EBR
5% percenti	5400-9000	GLENDALE AVE & QEW EB	EB	NB	389	493	498	341	6	EBL
5% percenti	5400-9000	GLENDALE AVE & QEW EB			3442	205	504	49	4	Total
5% percenti	5400-9000	GLENDALE AVE & QEW WB	WB	NB	323	411	421	109	6	WBR
5% percenti	5400-9000	GLENDALE AVE & QEW WB	WB	SB	449	411	421	187	6	WBL
5% percenti	5400-9000	GLENDALE AVE & QEW WB	NB	NB	793	14	140	15	2	NBT
5% percenti	5400-9000	GLENDALE AVE & QEW WB	NB	WB	564	3	111	6	1	NBL
5% percenti	5400-9000	GLENDALE AVE & QEW WB	SB	WB	733	13	150	13	2	SBR
5% percenti	5400-9000	GLENDALE AVE & QEW WB	SB	SB	735	35	193	30	3	SBT
5% percenti	5400-9000	GLENDALE AVE & QEW WB			3528	148	421	45	4	Total
5% percenti	5400-9000	GLENDALE AVE & YORK RD	SB	WB	0	0	0			SBR
5% percenti	5400-9000	GLENDALE AVE & YORK RD	SB	EB	0	0	0			SBL
5% percenti	5400-9000	GLENDALE AVE & YORK RD	SB	SB	0	0	0			SBT
5% percenti	5400-9000	GLENDALE AVE & YORK RD	SB	NB	0	0	0			SBU
5% percenti	5400-9000	GLENDALE AVE & YORK RD	WB	WB	165	191	202	101	6	WBT
5% percenti	5400-9000	GLENDALE AVE & YORK RD	WB	EB	0	191	202			WBU
5% percenti	5400-9000	GLENDALE AVE & YORK RD	WB	SB	640	191	202	103	6	WBL
5% percenti	5400-9000	GLENDALE AVE & YORK RD	WB	NB	24	191	202	99	6	WBR
5% percenti	5400-9000	GLENDALE AVE & YORK RD	EB	WB	0	2	46			EBU
5% percenti	5400-9000	GLENDALE AVE & YORK RD	EB	EB	166	2	46	14	2	EBT
5% percenti	5400-9000	GLENDALE AVE & YORK RD	EB	SB	767	1	46	1	1	EBR
5% percenti	5400-9000	GLENDALE AVE & YORK RD	EB	NB	26	2	46	12	2	EBL
5% percenti	5400-9000	GLENDALE AVE & YORK RD	NB	WB	395	0	71	5	1	NBL
5% percenti	5400-9000	GLENDALE AVE & YORK RD	NB	EB	649	0	71	1	1	NBR
5% percenti	5400-9000	GLENDALE AVE & YORK RD	NB	SB	0	0	71			NBU
5% percenti	5400-9000	GLENDALE AVE & YORK RD	NB	NB	102	0	71	5	1	NBT
5% percenti	5400-9000	GLENDALE AVE & YORK RD			2809	39	202	30	4	Total
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	EB	413	0	47	43	4	EBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	NB	26	0	47	40	4	EBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	SB	3	0	47	68	5	EBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	NB	255	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	WB	301	0	0	44	4	WBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	SB	3	0	0	50	4	WBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	EB	542	2	86	15	2	SBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	WB	46	2	86	9	1	SBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	SB	2	2	86	5	1	SBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD			1531	1	86	24	3	Total
5% percenti	5400-9000	GLENDALE AVE & LAMPMAN CT	SB		11	0	12	11	2	
5% percenti	5400-9000	GLENDALE AVE & LAMPMAN CT	SB	SB	1051	0	0	0	1	SBT
5% percenti	5400-9000	GLENDALE AVE & LAMPMAN CT			20	0	17	19	3	
5% percenti	5400-9000	GLENDALE AVE & LAMPMAN CT			93	3	29	16	3	
5% percenti	5400-9000	GLENDALE AVE & LAMPMAN CT	NB	NB	1503	0	27	1	1	NBT
5% percenti	5400-9000	GLENDALE AVE & LAMPMAN CT	NB		12	0	6	2	1	
5% percenti	5400-9000	GLENDALE AVE & LAMPMAN CT			2663	1	29	1	1	Total
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	NB	NB	472	0	0	40	4	NBT
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	NB	WB	71	0	0	38	4	NBL
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	NB	EB	129	0	0	3	1	NBR
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	WB	SB	128	0	40	24	3	WBL
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	WB	NB	256	0	40	17	2	WBR
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	WB	WB	224	0	40	44	4	WBT
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	SB	SB	373	14	64	34	3	SBT
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	SB	WB	534	0	4	1	1	SBR
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	SB	EB	172	14	64	31	3	SBL
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	EB	SB	121	3	84	6	1	EBR
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	EB	NB	807	3	84	63	5	EBL
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	EB	EB	287	3	84	20	3	EBT

5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD			3460	5	84	31	3	Total
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	680	18	116	28	3	EBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		65	22	130	27	3	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		20	1	24	78	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	485	10	89	22	3	WBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		296	23	83	53	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		60	15	101	18	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	417	1	67	3	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	48	3	49	49	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	3	49			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	118	1	22	53	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	30	0	24	13	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	0	45			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			2138	9	130	26	3	Total
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	WB	806	292	394	145	6	WBT
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	NB	20	292	394	118	6	WBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	WB	21	2	24	73	6	SBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	EB	6	1	22	50	6	SBL
5% percenti	5400-9000	YORK RD & COUNSELL ST		NB	86	3	43	26	4	
5% percenti	5400-9000	YORK RD & COUNSELL ST		EB	721	0	23	0	1	
5% percenti	5400-9000	YORK RD & COUNSELL ST			1650	60	394	74	6	Total
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	EB	442	142	264	24	3	EBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	SB	0	142	264			EBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	NB	245	172	299	28	4	EBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	WB	507	2	87	14	2	WBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	SB	0	8	126			WBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	NB	50	2	87	8	1	WBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	EB	0	0	12			NBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	WB	4	0	12	120	6	NBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	12			NBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	EB	25	359	368	272	6	SBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	WB	316	361	370	229	6	SBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	360	369			SBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD			1568	140	370	61	6	Total
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	SB	1393	0	0	0	1	SBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	WB	0	0	0			SBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	EB	SB	90	0	0	7	1	EBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	NB	NB	1117	0	12	1	1	NBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			2539	0	12	1	1	Total
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	6	0	0	0	1	EBL
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVEWAY			6	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	721	964	1010	234	6	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	1642	964	1010	46	5	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP			2363	964	1010	104	6	Total
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1267	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	2216	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP			3443	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1659	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1085	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP			2744	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	766	811	1010	188	6	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2218	811	1010	15	2	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			2965	811	1010	60	6	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2259	384	1010	167	6	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP		WB	843	24	347	143	6	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB		356	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	2410	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			5850	136	1010	83	6	Total

VEHICLE TRAVEL TIME MEASUREMENT EVALUATION					
SIM RUN	TIME INT	VEHICLE TRAVEL TIME MEASUREMENT	VEHS (ALL)	TRAV TM (ALL) S	DIST TRAV (ALL)
Average	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	725	34.3	480.9
Average	5400-9000	2: YORK ROAD/GLENDALE AVE EBT	159	48.7	518.5
Average	5400-9000	3: YORK ROAD/GLENDALE AVE EBL	19	49.1	538.4
Average	5400-9000	4: YORK ROAD/GLENDALE AVE WBR	18	319.6	488.4
Average	5400-9000	5: YORK ROAD/GLENDALE AVE WBT	151	331.6	533.9
Average	5400-9000	6: YORK ROAD/GLENDALE AVE WBL	584	336.3	562.2
Average	5400-9000	7: YORK ROAD/GLENDALE AVE NBR	630	26.1	314.1
Average	5400-9000	8: YORK ROAD/GLENDALE AVE NBT	96	32.3	345.7
Average	5400-9000	9: YORK ROAD/GLENDALE AVE NBL	369	37.7	388.6
Average	5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
Average	5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
Average	5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
Average	5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	312	339.9	389.5
Average	5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	439	542.0	378.8
Average	5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	781	24.6	138.6
Average	5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	543	20.7	184.4
Average	5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	702	35.2	287.4
Average	5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	730	45.4	229.2
Average	5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	125	36.7	443.4
Average	5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	452	70.4	477.7
Average	5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	67	72.0	508.3
Average	5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	514	12.2	132.0
Average	5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	367	58.4	344.9
Average	5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	159	48.5	213.7
Average	5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	254	43.9	381.4
Average	5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	215	67.6	429.0
Average	5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	114	63.1	569.7
Average	5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	114	39.5	429.5
Average	5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	266	37.8	313.6
Average	5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	802	74.7	255.0
Average	5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	88	35.4	240.8
Average	5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	16	34.9	268.3
Average	5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	10	32.6	378.1
Average	5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1493	12.6	159.2
Average	5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1026	19.9	279.1
Average	5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	8	44.3	496.8
Average	5400-9000	39: EB TO SB RAMP	687	36.3	26.4
Average	5400-9000	43: SOUTH TO EAST RAMP	1064	2.3	25.5
Average	5400-9000	45: GENERAL BROCK PARKWAY WB	889	1.4	38.6
Average	5400-9000	46: GENERAL BROCK PARKWAY EB	348	1.4	41.5
Average	5400-9000	47: QEW WB	2491	6.6	42.0
Average	5400-9000	48: QEW EB	2295	1.4	41.5
Average	5400-9000	49: QEW - EAST OF GLENDALE - WB	2912	23.4	46.8
Average	5400-9000	50: QEW - EAST OF GLENDALE - EB	2606	1.7	48.4
Average	5400-9000	51: QEW - WEST OF GLENDALE - WB	3396	1.8	52.3
Average	5400-9000	52: QEW - WEST OF GLENDALE - EB	2541	17.8	52.2
Average	5400-9000		53	943	307.8
Average	5400-9000		55	733	143.6
Average	5400-9000		56	435	198.5
Average	5400-9000		57	114	880.5
Average	5400-9000		58	945	877.5
Average	5400-9000		59	232	879.4
Average	5400-9000		60	1326	875.3
Average	5400-9000		61	596	730.0
Average	5400-9000		62	218	716.4
Average	5400-9000		63	1553	724.2
Average	5400-9000		64	524	712.1
Average	5400-9000		65	0	
Average	5400-9000		66	0	
Average	5400-9000		67	0	
Average	5400-9000		68	248	491.5
Average	5400-9000		69	276	522.2
Average	5400-9000		70	2	490.4
Average	5400-9000		71	44	360.6
Average	5400-9000		72	1	346.9
Average	5400-9000		73	539	343.5
Average	5400-9000		74	2	439.8
Average	5400-9000		75	367	459.1
Average	5400-9000		76	23	492.0
Average	5400-9000		77	628	374.8
Average	5400-9000		78	301	467.8
Average	5400-9000		79	384	457.0
Average	5400-9000		81	0	
Average	5400-9000		82	1346	95.6
Average	5400-9000		83	85	98.6
Average	5400-9000		84	439	377.5
Average	5400-9000		85	0	
Average	5400-9000		86	51	219.3
Average	5400-9000		87	465	243.9
Average	5400-9000		88	280	246.9
Average	5400-9000		89	26	68.4
Average	5400-9000		90	0	
Average	5400-9000		91	105	98.4
Average	5400-9000		92	63	294.0
Average	5400-9000		93	668	319.0
Average	5400-9000		94	17	301.7
Average	5400-9000		95	397	199.8
Average	5400-9000		96	0	
Average	5400-9000		97	40	221.0
Average	5400-9000		98	0	
Average	5400-9000		99	0	
Average	5400-9000		100	0	
Average	5400-9000		101	6	274.0
85% perc	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	767	34.4	480.9

85% perce 5400-9000	2: YORK ROAD/GLENDALE AVE EBT	166	51.9	518.5
85% perce 5400-9000	3: YORK ROAD/GLENDALE AVE EBL	26	51.9	538.4
85% perce 5400-9000	4: YORK ROAD/GLENDALE AVE WBR	22	334.7	488.4
85% perce 5400-9000	5: YORK ROAD/GLENDALE AVE WBT	158	352.5	533.9
85% perce 5400-9000	6: YORK ROAD/GLENDALE AVE WBL	598	353.5	562.2
85% perce 5400-9000	7: YORK ROAD/GLENDALE AVE NBR	649	26.3	314.1
85% perce 5400-9000	8: YORK ROAD/GLENDALE AVE NBT	102	33.1	345.7
85% perce 5400-9000	9: YORK ROAD/GLENDALE AVE NBL	395	37.8	388.6
85% perce 5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
85% perce 5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
85% perce 5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
85% perce 5400-9000	13: QEWS/GLENDALE AVE WB OFF RAMP WBR	323	353.8	389.5
85% perce 5400-9000	14: QEWS/GLENDALE AVE WB OFF RAMP WBL	448	554.0	378.8
85% perce 5400-9000	15: QEWS/GLENDALE AVE WB OFF RAMP NBT	795	25.3	138.6
85% perce 5400-9000	16: QEWS/GLENDALE AVE WB OFF RAMP NBL	563	21.0	184.4
85% perce 5400-9000	17: QEWS/GLENDALE AVE WB OFF RAMP SBT	733	36.1	287.4
85% perce 5400-9000	18: QEWS/GLENDALE AVE WB OFF RAMP SBR	735	46.4	229.2
85% perce 5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	130	37.1	443.4
85% perce 5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	472	72.6	477.7
85% perce 5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	71	76.3	508.3
85% perce 5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	534	12.4	132.0
85% perce 5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	373	59.2	344.9
85% perce 5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	172	49.6	213.7
85% perce 5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	257	45.1	381.4
85% perce 5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	224	70.1	429.0
85% perce 5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	127	64.6	569.7
85% perce 5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	121	39.8	429.5
85% perce 5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	287	39.1	313.6
85% perce 5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	807	81.4	255.0
85% perce 5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	93	36.0	240.8
85% perce 5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	19	40.1	268.3
85% perce 5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	12	33.3	378.1
85% perce 5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1505	12.7	159.2
85% perce 5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1052	20.0	279.1
85% perce 5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	11	47.4	496.8
85% perce 5400-9000	39: EB TO SB RAMP	712	38.6	26.4
85% perce 5400-9000	43: SOUTH TO EAST RAMP	1086	2.3	25.5
85% perce 5400-9000	45: GENERAL BROCK PARKWAY WB	898	1.4	38.6
85% perce 5400-9000	46: GENERAL BROCK PARKWAY EB	358	1.4	41.5
85% perce 5400-9000	47: QEW WB	2552	8.6	42.0
85% perce 5400-9000	48: QEW EB	2414	1.4	41.5
85% perce 5400-9000	49: QEW - EAST OF GLENDALE - WB	2989	25.2	46.8
85% perce 5400-9000	50: QEW - EAST OF GLENDALE - EB	2739	1.7	48.4
85% perce 5400-9000	51: QEW - WEST OF GLENDALE - WB	3428	1.9	52.3
85% perce 5400-9000	52: QEW - WEST OF GLENDALE - EB	2759	21.6	52.2
85% perce 5400-9000		53	981	49.7
85% perce 5400-9000		55	746	15.2
85% perce 5400-9000		56	444	19.3
85% perce 5400-9000		57	123	32.7
85% perce 5400-9000		58	957	32.0
85% perce 5400-9000		59	251	30.2
85% perce 5400-9000		60	1444	30.5
85% perce 5400-9000		61	599	312.4
85% perce 5400-9000		62	230	400.2
85% perce 5400-9000		63	1625	162.4
85% perce 5400-9000		64	538	746.1
85% perce 5400-9000		65	0	
85% perce 5400-9000		66	0	
85% perce 5400-9000		67	0	
85% perce 5400-9000		68	255	35.9
85% perce 5400-9000		69	301	80.4
85% perce 5400-9000		70	3	85.1
85% perce 5400-9000		71	46	38.1
85% perce 5400-9000		72	2	26.6
85% perce 5400-9000		73	541	39.7
85% perce 5400-9000		74	3	96.4
85% perce 5400-9000		75	413	65.6
85% perce 5400-9000		76	26	69.9
85% perce 5400-9000		77	642	43.8
85% perce 5400-9000		78	326	277.9
85% perce 5400-9000		79	389	898.6
85% perce 5400-9000		81	0	
85% perce 5400-9000		82	1394	7.4
85% perce 5400-9000		83	90	16.4
85% perce 5400-9000		84	448	552.7
85% perce 5400-9000		85	0	
85% perce 5400-9000		86	60	37.0
85% perce 5400-9000		87	485	38.1
85% perce 5400-9000		88	296	72.2
85% perce 5400-9000		89	31	23.7
85% perce 5400-9000		90	0	
85% perce 5400-9000		91	118	62.2
85% perce 5400-9000		92	65	50.3
85% perce 5400-9000		93	679	47.5
85% perce 5400-9000		94	20	100.2
85% perce 5400-9000		95	417	18.3
85% perce 5400-9000		96	0	
85% perce 5400-9000		97	48	67.5
85% perce 5400-9000		98	0	
85% perce 5400-9000		99	0	
85% perce 5400-9000		100	0	
85% perce 5400-9000		101	6	20.7

LINKEVALSEGMENTEVALUATION			
SIMRUN	LINKEVALSEGMENT	SPEED(ALL)	VOLUME(ALL)
85% percentile	1 - 1 - 0-100	52.0	337
85% percentile	1 - 1 - 100-200	51.9	351
85% percentile	1 - 1 - 200-300	51.7	366
85% percentile	1 - 1 - 300-400	40.9	263
85% percentile	1 - 1 - 400-431	3.2	230
85% percentile	1 - 2 - 0-100	51.7	328
85% percentile	1 - 2 - 100-200	51.7	316
85% percentile	1 - 2 - 200-300	51.5	304
85% percentile	1 - 2 - 300-400	42.5	243
85% percentile	1 - 2 - 400-431	3.5	245
85% percentile	2 - 1 - 0-67	20.8	8
85% percentile	3 - 1 - 0-100	54.8	403
85% percentile	3 - 1 - 100-200	54.2	430
85% percentile	3 - 1 - 200-263	8.2	383
85% percentile	3 - 2 - 0-100	51.3	364
85% percentile	3 - 2 - 100-200	54.7	332
85% percentile	3 - 2 - 200-263	8.0	365
85% percentile	4 - 1 - 0-100	56.6	303
85% percentile	4 - 1 - 100-200	60.4	258
85% percentile	4 - 1 - 200-300	56.1	255
85% percentile	4 - 1 - 300-349	18.2	255
85% percentile	4 - 2 - 0-100	57.1	304
85% percentile	4 - 2 - 100-200	60.5	341
85% percentile	4 - 2 - 200-300	52.0	302
85% percentile	4 - 2 - 300-349	4.5	228
85% percentile	5 - 1 - 0-100	63.6	446
85% percentile	5 - 1 - 100-200	80.9	447
85% percentile	5 - 1 - 200-300	80.1	448
85% percentile	5 - 1 - 300-400	16.6	427
85% percentile	5 - 1 - 400-424	4.0	416
85% percentile	6 - 1 - 0-100	92.5	642
85% percentile	6 - 1 - 100-200	85.1	159
85% percentile	6 - 1 - 200-264	10.8	55
85% percentile	6 - 2 - 0-100	98.8	1230
85% percentile	6 - 2 - 100-200	95.9	1427
85% percentile	6 - 2 - 200-264	92.6	1323
85% percentile	6 - 3 - 0-100	105.2	801
85% percentile	6 - 3 - 100-200	102.9	1078
85% percentile	6 - 3 - 200-264	103.0	1157
85% percentile	6 - 4 - 0-100	103.3	800
85% percentile	6 - 4 - 100-200	103.2	821
85% percentile	6 - 4 - 200-264	103.2	908
85% percentile	7 - 1 - 0-100	63.6	1120
85% percentile	7 - 1 - 100-200	84.3	1111
85% percentile	7 - 1 - 200-300	95.0	1105
85% percentile	7 - 1 - 300-400	98.4	1101
85% percentile	7 - 1 - 400-500	99.6	1090
85% percentile	7 - 1 - 500-600	100.5	1082
85% percentile	7 - 1 - 600-700	100.9	1073
85% percentile	7 - 1 - 700-800	101.1	1065
85% percentile	7 - 1 - 800-900	101.0	1059
85% percentile	7 - 1 - 900-1000	97.8	1047
85% percentile	7 - 1 - 1000-1100	80.5	1026
85% percentile	7 - 1 - 1100-1200	64.4	1011
85% percentile	7 - 1 - 1200-1300	53.8	997
85% percentile	7 - 1 - 1300-1400	45.4	988
85% percentile	7 - 1 - 1400-1500	43.7	980
85% percentile	7 - 1 - 1500-1600	42.0	974
85% percentile	7 - 1 - 1600-1700	38.5	964
85% percentile	7 - 1 - 1700-1800	37.2	954
85% percentile	7 - 1 - 1800-1900	31.2	943
85% percentile	7 - 1 - 1900-2000	28.2	924
85% percentile	7 - 1 - 2000-2100	27.9	919
85% percentile	7 - 1 - 2100-2200	26.0	905
85% percentile	7 - 1 - 2200-2300	24.4	879
85% percentile	7 - 1 - 2300-2400	22.2	868
85% percentile	7 - 1 - 2400-2500	20.0	848
85% percentile	7 - 1 - 2500-2600	18.3	835
85% percentile	7 - 1 - 2600-2700	16.0	823
85% percentile	7 - 1 - 2700-2800	14.9	808
85% percentile	7 - 1 - 2800-2900	14.3	795
85% percentile	7 - 1 - 2900-3000	13.3	788
85% percentile	7 - 1 - 3000-3100	12.3	770
85% percentile	7 - 1 - 3100-3200	11.7	748
85% percentile	7 - 1 - 3200-3300	10.9	725
85% percentile	7 - 1 - 3300-3400	10.4	709
85% percentile	7 - 1 - 3400-3500	10.0	695
85% percentile	7 - 1 - 3500-3600	9.8	681
85% percentile	7 - 1 - 3600-3700	9.2	668
85% percentile	7 - 1 - 3700-3800	8.6	646
85% percentile	7 - 1 - 3800-3900	8.3	643
85% percentile	7 - 1 - 3900-4000	8.4	695
85% percentile	7 - 1 - 4000-4100	7.8	684
85% percentile	7 - 1 - 4100-4200	6.9	655
85% percentile	7 - 1 - 4200-4300	6.4	635
85% percentile	7 - 1 - 4300-4400	6.2	633
85% percentile	7 - 1 - 4400-4464	6.0	648
85% percentile	7 - 2 - 0-100	63.5	1110
85% percentile	7 - 2 - 100-200	84.1	1125
85% percentile	7 - 2 - 200-300	95.0	1132
85% percentile	7 - 2 - 300-400	99.3	1145
85% percentile	7 - 2 - 400-500	100.6	1146
85% percentile	7 - 2 - 500-600	101.5	1146
85% percentile	7 - 2 - 600-700	101.3	1160

85% percentile	7 - 2 - 700-800	101.8	1161
85% percentile	7 - 2 - 800-900	102.0	1163
85% percentile	7 - 2 - 900-1000	101.0	1155
85% percentile	7 - 2 - 1000-1100	86.3	1144
85% percentile	7 - 2 - 1100-1200	68.4	1128
85% percentile	7 - 2 - 1200-1300	59.8	1122
85% percentile	7 - 2 - 1300-1400	53.1	1109
85% percentile	7 - 2 - 1400-1500	51.2	1115
85% percentile	7 - 2 - 1500-1600	48.7	1112
85% percentile	7 - 2 - 1600-1700	43.8	1076
85% percentile	7 - 2 - 1700-1800	40.5	1049
85% percentile	7 - 2 - 1800-1900	36.6	1035
85% percentile	7 - 2 - 1900-2000	34.2	1040
85% percentile	7 - 2 - 2000-2100	32.6	1034
85% percentile	7 - 2 - 2100-2200	31.3	1013
85% percentile	7 - 2 - 2200-2300	29.2	1009
85% percentile	7 - 2 - 2300-2400	28.0	996
85% percentile	7 - 2 - 2400-2500	25.0	982
85% percentile	7 - 2 - 2500-2600	22.9	967
85% percentile	7 - 2 - 2600-2700	21.3	962
85% percentile	7 - 2 - 2700-2800	20.2	957
85% percentile	7 - 2 - 2800-2900	18.9	953
85% percentile	7 - 2 - 2900-3000	17.9	942
85% percentile	7 - 2 - 3000-3100	17.4	938
85% percentile	7 - 2 - 3100-3200	16.7	931
85% percentile	7 - 2 - 3200-3300	16.2	936
85% percentile	7 - 2 - 3300-3400	15.8	930
85% percentile	7 - 2 - 3400-3500	15.2	932
85% percentile	7 - 2 - 3500-3600	14.9	931
85% percentile	7 - 2 - 3600-3700	14.4	922
85% percentile	7 - 2 - 3700-3800	14.0	917
85% percentile	7 - 2 - 3800-3900	13.3	901
85% percentile	7 - 2 - 3900-4000	12.8	870
85% percentile	7 - 2 - 4000-4100	12.1	837
85% percentile	7 - 2 - 4100-4200	11.7	827
85% percentile	7 - 2 - 4200-4300	10.8	811
85% percentile	7 - 2 - 4300-4400	9.3	745
85% percentile	7 - 2 - 4400-4464	7.8	651
85% percentile	7 - 3 - 0-100	63.7	1139
85% percentile	7 - 3 - 100-200	84.3	1142
85% percentile	7 - 3 - 200-300	94.5	1136
85% percentile	7 - 3 - 300-400	98.9	1139
85% percentile	7 - 3 - 400-500	100.9	1139
85% percentile	7 - 3 - 500-600	101.8	1143
85% percentile	7 - 3 - 600-700	102.2	1150
85% percentile	7 - 3 - 700-800	102.6	1162
85% percentile	7 - 3 - 800-900	102.9	1168
85% percentile	7 - 3 - 900-1000	102.2	1166
85% percentile	7 - 3 - 1000-1100	96.3	1159
85% percentile	7 - 3 - 1100-1200	84.7	1158
85% percentile	7 - 3 - 1200-1300	75.5	1155
85% percentile	7 - 3 - 1300-1400	66.0	1163
85% percentile	7 - 3 - 1400-1500	60.7	1156
85% percentile	7 - 3 - 1500-1600	57.5	1146
85% percentile	7 - 3 - 1600-1700	52.8	1143
85% percentile	7 - 3 - 1700-1800	48.3	1146
85% percentile	7 - 3 - 1800-1900	47.4	1149
85% percentile	7 - 3 - 1900-2000	47.0	1154
85% percentile	7 - 3 - 2000-2100	43.0	1150
85% percentile	7 - 3 - 2100-2200	41.5	1152
85% percentile	7 - 3 - 2200-2300	38.6	1157
85% percentile	7 - 3 - 2300-2400	36.8	1160
85% percentile	7 - 3 - 2400-2500	34.7	1172
85% percentile	7 - 3 - 2500-2600	34.2	1188
85% percentile	7 - 3 - 2600-2700	32.1	1191
85% percentile	7 - 3 - 2700-2800	30.5	1190
85% percentile	7 - 3 - 2800-2900	28.8	1181
85% percentile	7 - 3 - 2900-3000	27.6	1167
85% percentile	7 - 3 - 3000-3100	26.8	1165
85% percentile	7 - 3 - 3100-3200	26.4	1161
85% percentile	7 - 3 - 3200-3300	24.4	1150
85% percentile	7 - 3 - 3300-3400	23.9	1141
85% percentile	7 - 3 - 3400-3500	23.5	1143
85% percentile	7 - 3 - 3500-3600	23.0	1154
85% percentile	7 - 3 - 3600-3700	22.3	1160
85% percentile	7 - 3 - 3700-3800	21.1	1155
85% percentile	7 - 3 - 3800-3900	20.2	1136
85% percentile	7 - 3 - 3900-4000	19.3	1112
85% percentile	7 - 3 - 4000-4100	18.4	1117
85% percentile	7 - 3 - 4100-4200	17.6	1124
85% percentile	7 - 3 - 4200-4300	16.9	1133
85% percentile	7 - 3 - 4300-4400	16.8	1159
85% percentile	7 - 3 - 4400-4464	17.0	1192
85% percentile	8 - 1 - 0-100	61.9	458
85% percentile	8 - 1 - 100-200	84.7	459
85% percentile	8 - 1 - 200-300	97.0	466
85% percentile	8 - 1 - 300-400	102.3	469
85% percentile	8 - 1 - 400-500	104.3	466
85% percentile	8 - 1 - 500-600	104.8	463
85% percentile	8 - 1 - 600-700	105.3	463
85% percentile	8 - 1 - 700-800	105.5	463
85% percentile	8 - 1 - 800-900	105.5	462
85% percentile	8 - 1 - 900-1000	105.7	462
85% percentile	8 - 1 - 1000-1100	105.6	457
85% percentile	8 - 1 - 1100-1200	105.7	456
85% percentile	8 - 1 - 1200-1300	105.7	456

85% percentile	8 - 1 - 1300-1400	105.5	456
85% percentile	8 - 1 - 1400-1500	105.5	456
85% percentile	8 - 1 - 1500-1600	105.5	458
85% percentile	8 - 1 - 1600-1700	105.5	458
85% percentile	8 - 1 - 1700-1800	105.4	457
85% percentile	8 - 1 - 1800-1900	105.4	458
85% percentile	8 - 1 - 1900-2000	105.6	459
85% percentile	8 - 1 - 2000-2100	105.7	261
85% percentile	8 - 1 - 2100-2200	105.0	97
85% percentile	8 - 1 - 2200-2300	105.4	60
85% percentile	8 - 1 - 2300-2400	104.9	39
85% percentile	8 - 1 - 2400-2500	106.6	31
85% percentile	8 - 1 - 2500-2600	106.9	24
85% percentile	8 - 1 - 2600-2700	106.5	19
85% percentile	8 - 1 - 2700-2800	106.3	15
85% percentile	8 - 1 - 2800-2900	104.7	11
85% percentile	8 - 1 - 2900-3000	105.2	7
85% percentile	8 - 1 - 3000-3100	104.9	7
85% percentile	8 - 1 - 3100-3200	105.7	6
85% percentile	8 - 1 - 3200-3300	101.8	3
85% percentile	8 - 1 - 3300-3400	90.3	0
85% percentile	8 - 1 - 3400-3495		0
85% percentile	8 - 2 - 0-100	61.6	444
85% percentile	8 - 2 - 100-200	84.0	445
85% percentile	8 - 2 - 200-300	96.4	445
85% percentile	8 - 2 - 300-400	101.8	448
85% percentile	8 - 2 - 400-500	103.9	445
85% percentile	8 - 2 - 500-600	104.5	442
85% percentile	8 - 2 - 600-700	104.9	446
85% percentile	8 - 2 - 700-800	105.1	447
85% percentile	8 - 2 - 800-900	105.4	448
85% percentile	8 - 2 - 900-1000	105.4	447
85% percentile	8 - 2 - 1000-1100	105.4	448
85% percentile	8 - 2 - 1100-1200	105.3	448
85% percentile	8 - 2 - 1200-1300	105.5	447
85% percentile	8 - 2 - 1300-1400	105.6	447
85% percentile	8 - 2 - 1400-1500	105.3	447
85% percentile	8 - 2 - 1500-1600	105.3	444
85% percentile	8 - 2 - 1600-1700	105.2	444
85% percentile	8 - 2 - 1700-1800	105.1	445
85% percentile	8 - 2 - 1800-1900	105.2	448
85% percentile	8 - 2 - 1900-2000	105.1	444
85% percentile	8 - 2 - 2000-2100	104.7	647
85% percentile	8 - 2 - 2100-2200	103.6	809
85% percentile	8 - 2 - 2200-2300	102.0	846
85% percentile	8 - 2 - 2300-2400	100.7	866
85% percentile	8 - 2 - 2400-2500	100.4	874
85% percentile	8 - 2 - 2500-2600	100.5	879
85% percentile	8 - 2 - 2600-2700	100.6	883
85% percentile	8 - 2 - 2700-2800	100.5	886
85% percentile	8 - 2 - 2800-2900	100.1	890
85% percentile	8 - 2 - 2900-3000	100.0	895
85% percentile	8 - 2 - 3000-3100	99.9	897
85% percentile	8 - 2 - 3100-3200	99.8	895
85% percentile	8 - 2 - 3200-3300	99.4	897
85% percentile	8 - 2 - 3300-3400	99.4	897
85% percentile	8 - 2 - 3400-3495	99.1	895
85% percentile	9 - 1 - 0-100	102.9	155
85% percentile	9 - 1 - 100-200	103.7	160
85% percentile	9 - 1 - 200-300	104.1	161
85% percentile	9 - 1 - 300-400	104.4	160
85% percentile	9 - 1 - 400-500	104.6	162
85% percentile	9 - 1 - 500-600	104.6	165
85% percentile	9 - 1 - 600-700	104.7	167
85% percentile	9 - 1 - 700-800	104.9	167
85% percentile	9 - 1 - 800-900	104.9	167
85% percentile	9 - 1 - 900-1000	105.0	166
85% percentile	9 - 1 - 1000-1100	104.9	165
85% percentile	9 - 1 - 1100-1200	104.9	163
85% percentile	9 - 1 - 1200-1300	105.1	164
85% percentile	9 - 1 - 1300-1400	105.2	164
85% percentile	9 - 1 - 1400-1500	105.4	165
85% percentile	9 - 1 - 1500-1600	105.5	164
85% percentile	9 - 1 - 1600-1700	105.5	164
85% percentile	9 - 1 - 1700-1800	105.8	166
85% percentile	9 - 1 - 1800-1900	106.1	171
85% percentile	9 - 1 - 1900-2000	106.2	172
85% percentile	9 - 1 - 2000-2100	106.4	172
85% percentile	9 - 1 - 2100-2200	106.6	173
85% percentile	9 - 1 - 2200-2300	106.8	174
85% percentile	9 - 1 - 2300-2400	106.7	173
85% percentile	9 - 1 - 2400-2500	106.7	176
85% percentile	9 - 1 - 2500-2600	106.9	176
85% percentile	9 - 1 - 2600-2700	107.0	175
85% percentile	9 - 1 - 2700-2800	106.9	177
85% percentile	9 - 1 - 2800-2900	106.7	178
85% percentile	9 - 1 - 2900-3000	106.8	179
85% percentile	9 - 1 - 3000-3100	106.8	181
85% percentile	9 - 1 - 3100-3200	106.5	181
85% percentile	9 - 1 - 3200-3300	106.3	182
85% percentile	9 - 1 - 3300-3400	106.3	183
85% percentile	9 - 1 - 3400-3500	106.4	181
85% percentile	9 - 1 - 3500-3600	106.5	180
85% percentile	9 - 1 - 3600-3700	106.7	181
85% percentile	9 - 1 - 3700-3800	106.6	184
85% percentile	9 - 1 - 3800-3900	106.8	186

85% percentile	9 - 1 - 3900-4000	106.7	187
85% percentile	9 - 1 - 4000-4100	106.8	187
85% percentile	9 - 1 - 4100-4200	106.9	188
85% percentile	9 - 1 - 4200-4293	106.9	189
85% percentile	9 - 2 - 0-100	112.8	204
85% percentile	9 - 2 - 100-200	112.8	202
85% percentile	9 - 2 - 200-300	112.6	198
85% percentile	9 - 2 - 300-400	112.6	197
85% percentile	9 - 2 - 400-500	112.8	199
85% percentile	9 - 2 - 500-600	112.8	200
85% percentile	9 - 2 - 600-700	112.7	200
85% percentile	9 - 2 - 700-800	112.6	197
85% percentile	9 - 2 - 800-900	112.7	197
85% percentile	9 - 2 - 900-1000	112.8	197
85% percentile	9 - 2 - 1000-1100	112.6	200
85% percentile	9 - 2 - 1100-1200	112.6	202
85% percentile	9 - 2 - 1200-1300	112.6	203
85% percentile	9 - 2 - 1300-1400	112.4	201
85% percentile	9 - 2 - 1400-1500	112.5	200
85% percentile	9 - 2 - 1500-1600	112.4	200
85% percentile	9 - 2 - 1600-1700	112.3	199
85% percentile	9 - 2 - 1700-1800	112.2	198
85% percentile	9 - 2 - 1800-1900	111.9	195
85% percentile	9 - 2 - 1900-2000	111.7	194
85% percentile	9 - 2 - 2000-2100	111.7	194
85% percentile	9 - 2 - 2100-2200	111.5	193
85% percentile	9 - 2 - 2200-2300	111.3	193
85% percentile	9 - 2 - 2300-2400	111.5	193
85% percentile	9 - 2 - 2400-2500	111.6	190
85% percentile	9 - 2 - 2500-2600	111.5	189
85% percentile	9 - 2 - 2600-2700	111.5	188
85% percentile	9 - 2 - 2700-2800	111.5	188
85% percentile	9 - 2 - 2800-2900	111.8	188
85% percentile	9 - 2 - 2900-3000	111.5	190
85% percentile	9 - 2 - 3000-3100	111.6	190
85% percentile	9 - 2 - 3100-3200	111.7	191
85% percentile	9 - 2 - 3200-3300	111.7	191
85% percentile	9 - 2 - 3300-3400	111.6	190
85% percentile	9 - 2 - 3400-3500	111.7	191
85% percentile	9 - 2 - 3500-3600	111.8	189
85% percentile	9 - 2 - 3600-3700	111.6	186
85% percentile	9 - 2 - 3700-3800	111.7	185
85% percentile	9 - 2 - 3800-3900	111.7	183
85% percentile	9 - 2 - 3900-4000	111.6	185
85% percentile	9 - 2 - 4000-4100	111.6	184
85% percentile	9 - 2 - 4100-4200	111.5	184
85% percentile	9 - 2 - 4200-4293	111.5	183
85% percentile	10 - 1 - 0-100	42.9	881
85% percentile	10 - 1 - 100-109	34.5	958
85% percentile	10 - 2 - 0-100	47.9	594
85% percentile	10 - 2 - 100-109	37.7	515
85% percentile	11 - 1 - 0-70	38.3	199
85% percentile	11 - 2 - 0-70	41.8	882
85% percentile	12 - 1 - 0-32	11.8	582
85% percentile	12 - 2 - 0-32	8.5	640
85% percentile	13 - 1 - 0-100	4.0	496
85% percentile	13 - 1 - 100-200	4.3	524
85% percentile	13 - 1 - 200-280	4.1	511
85% percentile	13 - 2 - 0-100	1.7	223
85% percentile	13 - 2 - 100-200	1.4	189
85% percentile	13 - 2 - 200-280	1.4	199
85% percentile	14 - 1 - 0-100	4.1	506
85% percentile	14 - 1 - 100-200	4.3	525
85% percentile	14 - 1 - 200-300	4.0	486
85% percentile	14 - 1 - 300-340	3.5	395
85% percentile	14 - 2 - 0-100	1.9	261
85% percentile	14 - 2 - 100-200	1.7	244
85% percentile	14 - 2 - 200-300	2.1	284
85% percentile	14 - 2 - 300-340	2.8	357
85% percentile	15 - 1 - 0-70	49.7	844
85% percentile	15 - 2 - 0-70	50.3	272
85% percentile	16 - 1 - 0-27	6.7	415
85% percentile	16 - 2 - 0-27	6.1	539
85% percentile	17 - 1 - 0-100	64.9	958
85% percentile	17 - 1 - 100-200	85.7	945
85% percentile	17 - 1 - 200-300	96.7	925
85% percentile	17 - 1 - 300-400	100.1	932
85% percentile	17 - 1 - 400-500	101.4	929
85% percentile	17 - 1 - 500-600	102.2	905
85% percentile	17 - 1 - 600-700	102.5	906
85% percentile	17 - 1 - 700-800	102.7	909
85% percentile	17 - 1 - 800-900	102.9	898
85% percentile	17 - 1 - 900-1000	102.6	870
85% percentile	17 - 1 - 1000-1100	101.0	869
85% percentile	17 - 1 - 1100-1200	78.1	848
85% percentile	17 - 1 - 1200-1300	57.1	829
85% percentile	17 - 1 - 1300-1400	46.4	814
85% percentile	17 - 1 - 1400-1500	34.5	788
85% percentile	17 - 1 - 1500-1600	26.4	775
85% percentile	17 - 1 - 1600-1700	24.4	768
85% percentile	17 - 1 - 1700-1800	22.3	758
85% percentile	17 - 1 - 1800-1900	20.6	744
85% percentile	17 - 1 - 1900-2000	18.5	724
85% percentile	17 - 1 - 2000-2100	16.2	696
85% percentile	17 - 1 - 2100-2200	13.3	678
85% percentile	17 - 1 - 2200-2300	11.0	653

85% percentile	17 - 1 - 2300-2400	9.5	615
85% percentile	17 - 1 - 2400-2500	7.8	567
85% percentile	17 - 1 - 2500-2600	5.8	514
85% percentile	17 - 1 - 2600-2675	5.5	498
85% percentile	17 - 2 - 0-100	65.0	968
85% percentile	17 - 2 - 100-200	85.4	974
85% percentile	17 - 2 - 200-300	96.4	991
85% percentile	17 - 2 - 300-400	100.7	1004
85% percentile	17 - 2 - 400-500	102.1	997
85% percentile	17 - 2 - 500-600	102.9	1003
85% percentile	17 - 2 - 600-700	103.9	1005
85% percentile	17 - 2 - 700-800	104.5	1000
85% percentile	17 - 2 - 800-900	104.5	992
85% percentile	17 - 2 - 900-1000	104.5	978
85% percentile	17 - 2 - 1000-1100	103.1	982
85% percentile	17 - 2 - 1100-1200	81.1	966
85% percentile	17 - 2 - 1200-1300	65.0	957
85% percentile	17 - 2 - 1300-1400	54.0	934
85% percentile	17 - 2 - 1400-1500	37.7	914
85% percentile	17 - 2 - 1500-1600	31.8	912
85% percentile	17 - 2 - 1600-1700	28.3	878
85% percentile	17 - 2 - 1700-1800	25.1	858
85% percentile	17 - 2 - 1800-1900	22.3	839
85% percentile	17 - 2 - 1900-2000	21.7	855
85% percentile	17 - 2 - 2000-2100	20.7	881
85% percentile	17 - 2 - 2100-2200	18.0	863
85% percentile	17 - 2 - 2200-2300	15.0	840
85% percentile	17 - 2 - 2300-2400	12.5	808
85% percentile	17 - 2 - 2400-2500	10.6	783
85% percentile	17 - 2 - 2500-2600	10.0	768
85% percentile	17 - 2 - 2600-2675	9.2	739
85% percentile	17 - 3 - 0-100	64.7	968
85% percentile	17 - 3 - 100-200	84.8	969
85% percentile	17 - 3 - 200-300	96.2	968
85% percentile	17 - 3 - 300-400	103.2	964
85% percentile	17 - 3 - 400-500	106.6	973
85% percentile	17 - 3 - 500-600	108.1	975
85% percentile	17 - 3 - 600-700	108.6	975
85% percentile	17 - 3 - 700-800	108.6	977
85% percentile	17 - 3 - 800-900	108.7	983
85% percentile	17 - 3 - 900-1000	108.4	996
85% percentile	17 - 3 - 1000-1100	107.0	991
85% percentile	17 - 3 - 1100-1200	93.9	987
85% percentile	17 - 3 - 1200-1300	73.1	982
85% percentile	17 - 3 - 1300-1400	61.8	982
85% percentile	17 - 3 - 1400-1500	48.1	967
85% percentile	17 - 3 - 1500-1600	38.3	948
85% percentile	17 - 3 - 1600-1700	35.4	950
85% percentile	17 - 3 - 1700-1800	33.1	958
85% percentile	17 - 3 - 1800-1900	30.9	945
85% percentile	17 - 3 - 1900-2000	28.6	909
85% percentile	17 - 3 - 2000-2100	26.3	865
85% percentile	17 - 3 - 2100-2200	24.1	885
85% percentile	17 - 3 - 2200-2300	23.2	925
85% percentile	17 - 3 - 2300-2400	22.8	956
85% percentile	17 - 3 - 2400-2500	24.2	1011
85% percentile	17 - 3 - 2500-2600	25.5	1108
85% percentile	17 - 3 - 2600-2675	25.2	1190
85% percentile	18 - 1 - 0-10	7.8	813
85% percentile	18 - 1 - 10-20	8.8	821
85% percentile	18 - 1 - 20-30	7.5	821
85% percentile	18 - 1 - 30-38	8.4	738
85% percentile	19 - 1 - 0-100	52.0	30
85% percentile	19 - 1 - 100-200	56.0	80
85% percentile	19 - 1 - 200-300	54.0	234
85% percentile	19 - 1 - 300-397	53.1	257
85% percentile	19 - 2 - 0-100	43.1	528
85% percentile	19 - 2 - 100-200	53.5	480
85% percentile	19 - 2 - 200-300	53.4	326
85% percentile	19 - 2 - 300-397	38.9	298
85% percentile	20 - 1 - 0-100	51.2	547
85% percentile	20 - 1 - 100-123	60.7	537
85% percentile	20 - 2 - 0-100	49.6	214
85% percentile	20 - 2 - 100-123	50.5	286
85% percentile	21 - 1 - 0-100	51.2	712
85% percentile	21 - 1 - 100-200	38.8	684
85% percentile	21 - 1 - 200-300	20.1	579
85% percentile	21 - 1 - 300-381	58.7	467
85% percentile	22 - 1 - 0-100	3.5	390
85% percentile	22 - 1 - 100-200	3.0	406
85% percentile	22 - 1 - 200-215	2.9	393
85% percentile	22 - 2 - 0-100	4.8	434
85% percentile	22 - 2 - 100-200	3.7	418
85% percentile	22 - 2 - 200-215	3.8	426
85% percentile	23 - 1 - 0-100	54.9	582
85% percentile	23 - 1 - 100-130	38.2	636
85% percentile	23 - 2 - 0-100	58.9	361
85% percentile	23 - 2 - 100-130	23.6	178
85% percentile	24 - 1 - 0-81	45.4	673
85% percentile	24 - 2 - 0-81	46.2	668
85% percentile	25 - 1 - 0-64	31.6	142
85% percentile	26 - 1 - 0-10	31.3	553
85% percentile	26 - 1 - 10-10	31.4	35
85% percentile	30 - 1 - 0-100	40.7	873
85% percentile	30 - 1 - 100-200	19.6	868
85% percentile	30 - 1 - 200-300	13.5	857

85% percentile	30 - 1 - 300-393	12.4	851
85% percentile	31 - 1 - 0-71	33.9	243
85% percentile	31 - 2 - 0-71	39.0	1017
85% percentile	32 - 1 - 0-100	43.8	1260
85% percentile	32 - 1 - 100-200	58.3	1273
85% percentile	32 - 1 - 200-300	75.8	1271
85% percentile	32 - 1 - 300-366	85.5	1266
85% percentile	33 - 1 - 0-21	41.8	220
85% percentile	33 - 2 - 0-21	39.4	580
85% percentile	34 - 1 - 0-29	46.0	580
85% percentile	34 - 2 - 0-29	44.5	283
85% percentile	36 - 1 - 0-100	51.2	283
85% percentile	36 - 1 - 100-194	51.3	338
85% percentile	36 - 2 - 0-100	51.2	424
85% percentile	36 - 2 - 100-194	51.3	369
85% percentile	36 - 3 - 0-100	50.2	358
85% percentile	36 - 3 - 100-194	50.7	367
85% percentile	37 - 1 - 0-52	50.4	481
85% percentile	37 - 2 - 0-52	51.2	270
85% percentile	37 - 3 - 0-52	50.9	307
85% percentile	37 - 4 - 0-52	34.0	6
85% percentile	38 - 1 - 0-30	46.9	441
85% percentile	38 - 2 - 0-30	43.6	288
85% percentile	39 - 1 - 0-22	40.4	332
85% percentile	39 - 2 - 0-22	36.3	740
85% percentile	40 - 1 - 0-10	35.3	548
85% percentile	40 - 1 - 10-20	35.0	564
85% percentile	40 - 1 - 20-25	34.5	520
85% percentile	41 - 1 - 0-15	49.5	502
85% percentile	41 - 2 - 0-15	50.9	258
85% percentile	41 - 3 - 0-15	47.8	321
85% percentile	42 - 1 - 0-100	46.1	925
85% percentile	42 - 1 - 100-179	42.5	1010
85% percentile	42 - 2 - 0-100	47.6	680
85% percentile	42 - 2 - 100-179	46.3	594
85% percentile	43 - 1 - 0-100	47.8	108
85% percentile	43 - 1 - 100-200	52.5	101
85% percentile	43 - 1 - 200-234	19.2	18
85% percentile	44 - 1 - 0-100	46.9	21
85% percentile	44 - 1 - 100-200	53.3	21
85% percentile	44 - 1 - 200-237	53.3	21
85% percentile	45 - 1 - 0-22	9.2	91
85% percentile	46 - 1 - 0-78	7.8	211
85% percentile	46 - 2 - 0-78	6.7	159
85% percentile	46 - 3 - 0-78	8.8	173
85% percentile	47 - 1 - 0-40	49.2	509
85% percentile	47 - 2 - 0-40	48.2	255
85% percentile	47 - 3 - 0-40	47.8	231
85% percentile	47 - 4 - 0-40	49.1	95
85% percentile	48 - 1 - 0-100	48.3	307
85% percentile	48 - 1 - 100-186	50.0	315
85% percentile	48 - 2 - 0-100	49.3	300
85% percentile	48 - 2 - 100-186	49.9	290
85% percentile	49 - 1 - 0-100	43.8	889
85% percentile	49 - 1 - 100-131	47.5	872
85% percentile	49 - 2 - 0-100	42.9	646
85% percentile	49 - 2 - 100-131	47.6	652
85% percentile	50 - 1 - 0-32	48.0	271
85% percentile	51 - 1 - 0-48	47.2	453
85% percentile	51 - 2 - 0-48	53.3	368
85% percentile	52 - 1 - 0-19	45.1	464
85% percentile	53 - 1 - 0-68	13.2	284
85% percentile	54 - 1 - 0-34	53.4	558
85% percentile	55 - 1 - 0-90	36.6	525
85% percentile	56 - 1 - 0-69	4.0	415
85% percentile	56 - 2 - 0-69	6.7	383
85% percentile	57 - 1 - 0-92	9.6	72
85% percentile	58 - 1 - 0-69	42.0	129
85% percentile	59 - 1 - 0-42	35.8	381
85% percentile	59 - 2 - 0-42	30.3	611
85% percentile	59 - 3 - 0-42	21.3	175
85% percentile	60 - 1 - 0-67	9.9	124
85% percentile	62 - 1 - 0-100	11.1	803
85% percentile	62 - 1 - 100-200	10.1	780
85% percentile	62 - 1 - 200-300	8.5	768
85% percentile	62 - 1 - 300-400	7.4	749
85% percentile	62 - 1 - 400-500	7.1	731
85% percentile	62 - 1 - 500-600	5.8	636
85% percentile	62 - 1 - 600-651	4.8	456
85% percentile	62 - 2 - 0-100	5.5	546
85% percentile	62 - 2 - 100-200	4.6	484
85% percentile	62 - 2 - 200-300	3.5	431
85% percentile	62 - 2 - 300-400	3.7	458
85% percentile	62 - 2 - 400-500	4.2	504
85% percentile	62 - 2 - 500-600	4.5	525
85% percentile	62 - 2 - 600-651	3.5	354
85% percentile	62 - 3 - 0-100	8.2	679
85% percentile	62 - 3 - 100-200	7.1	664
85% percentile	62 - 3 - 200-300	6.2	622
85% percentile	62 - 3 - 300-400	5.1	552
85% percentile	62 - 3 - 400-500	3.9	438
85% percentile	62 - 3 - 500-600	8.5	480
85% percentile	62 - 3 - 600-651	66.6	893
85% percentile	62 - 4 - 0-100	25.2	1239
85% percentile	62 - 4 - 100-200	25.3	1296
85% percentile	62 - 4 - 200-300	25.3	1356

85% percentile	62 - 4 - 300-400	26.4	1393
85% percentile	62 - 4 - 400-500	29.8	1427
85% percentile	62 - 4 - 500-600	51.2	1395
85% percentile	62 - 4 - 600-651	84.2	1144
85% percentile	63 - 1 - 0-100	99.1	895
85% percentile	63 - 1 - 100-200	98.7	895
85% percentile	63 - 1 - 200-300	96.7	893
85% percentile	63 - 1 - 300-400	81.3	883
85% percentile	63 - 1 - 400-438	64.0	875
85% percentile	64 - 1 - 0-100	66.8	391
85% percentile	64 - 1 - 100-200	92.9	572
85% percentile	64 - 1 - 200-300	101.7	596
85% percentile	64 - 1 - 300-400	105.0	607
85% percentile	64 - 1 - 400-500	106.5	612
85% percentile	64 - 1 - 500-600	107.1	621
85% percentile	64 - 1 - 600-700	107.6	637
85% percentile	64 - 1 - 700-800	107.8	643
85% percentile	64 - 1 - 800-849	107.8	640
85% percentile	64 - 2 - 0-100	83.0	788
85% percentile	64 - 2 - 100-200	96.1	731
85% percentile	64 - 2 - 200-300	102.5	743
85% percentile	64 - 2 - 300-400	104.6	749
85% percentile	64 - 2 - 400-500	105.2	763
85% percentile	64 - 2 - 500-600	105.4	771
85% percentile	64 - 2 - 600-700	105.3	769
85% percentile	64 - 2 - 700-800	105.4	769
85% percentile	64 - 2 - 800-849	105.4	758
85% percentile	64 - 3 - 0-100	92.0	1040
85% percentile	64 - 3 - 100-200	98.8	919
85% percentile	64 - 3 - 200-300	101.5	886
85% percentile	64 - 3 - 300-400	102.7	870
85% percentile	64 - 3 - 400-500	103.3	850
85% percentile	64 - 3 - 500-600	103.4	827
85% percentile	64 - 3 - 600-700	103.6	812
85% percentile	64 - 3 - 700-800	103.3	804
85% percentile	64 - 3 - 800-849	103.3	796
85% percentile	65 - 1 - 0-100	42.1	563
85% percentile	65 - 1 - 100-200	20.0	728
85% percentile	65 - 1 - 200-300	11.7	805
85% percentile	65 - 1 - 300-373	10.2	824
85% percentile	66 - 1 - 0-100	93.9	1261
85% percentile	66 - 1 - 100-200	98.4	1217
85% percentile	66 - 1 - 200-300	100.2	1188
85% percentile	66 - 1 - 300-400	100.8	1171
85% percentile	66 - 1 - 400-500	101.1	1166
85% percentile	66 - 1 - 500-600	101.2	1160
85% percentile	66 - 1 - 600-700	101.3	1146
85% percentile	66 - 1 - 700-800	101.5	1139
85% percentile	66 - 1 - 800-900	101.4	1130
85% percentile	66 - 1 - 900-1000	101.3	1132
85% percentile	66 - 1 - 1000-1100	101.2	1133
85% percentile	66 - 1 - 1100-1200	101.2	1123
85% percentile	66 - 1 - 1200-1300	101.1	1118
85% percentile	66 - 1 - 1300-1400	101.4	1107
85% percentile	66 - 1 - 1400-1500	101.2	1102
85% percentile	66 - 1 - 1500-1600	101.2	1099
85% percentile	66 - 1 - 1600-1700	101.3	1101
85% percentile	66 - 1 - 1700-1800	101.1	1096
85% percentile	66 - 1 - 1800-1900	101.2	1094
85% percentile	66 - 1 - 1900-2000	100.8	1088
85% percentile	66 - 1 - 2000-2100	101.0	1089
85% percentile	66 - 1 - 2100-2200	101.2	1092
85% percentile	66 - 1 - 2200-2300	100.9	1085
85% percentile	66 - 1 - 2300-2400	100.9	1079
85% percentile	66 - 1 - 2400-2500	101.1	1078
85% percentile	66 - 1 - 2500-2600	100.8	1081
85% percentile	66 - 1 - 2600-2700	100.8	1078
85% percentile	66 - 1 - 2700-2800	100.7	1074
85% percentile	66 - 1 - 2800-2900	100.7	1075
85% percentile	66 - 1 - 2900-3000	100.8	1076
85% percentile	66 - 1 - 3000-3100	101.0	1077
85% percentile	66 - 1 - 3100-3200	100.9	1078
85% percentile	66 - 1 - 3200-3300	100.7	1077
85% percentile	66 - 1 - 3300-3400	100.7	1079
85% percentile	66 - 1 - 3400-3500	100.7	1084
85% percentile	66 - 1 - 3500-3600	100.7	1087
85% percentile	66 - 1 - 3600-3700	101.1	1085
85% percentile	66 - 1 - 3700-3800	101.0	1094
85% percentile	66 - 1 - 3800-3900	100.8	1098
85% percentile	66 - 1 - 3900-4000	101.1	1099
85% percentile	66 - 1 - 4000-4100	100.9	1099
85% percentile	66 - 1 - 4100-4200	100.6	1098
85% percentile	66 - 1 - 4200-4300	100.6	1095
85% percentile	66 - 1 - 4300-4400	100.4	1093
85% percentile	66 - 1 - 4400-4450	101.8	1092
85% percentile	66 - 2 - 0-100	102.2	1185
85% percentile	66 - 2 - 100-200	102.7	1203
85% percentile	66 - 2 - 200-300	103.3	1202
85% percentile	66 - 2 - 300-400	103.7	1205
85% percentile	66 - 2 - 400-500	103.7	1210
85% percentile	66 - 2 - 500-600	103.8	1203
85% percentile	66 - 2 - 600-700	103.5	1209
85% percentile	66 - 2 - 700-800	103.6	1201
85% percentile	66 - 2 - 800-900	103.8	1203
85% percentile	66 - 2 - 900-1000	103.3	1210
85% percentile	66 - 2 - 1000-1100	103.2	1206

85% percentile	66 - 2 - 1100-1200	103.2	1213
85% percentile	66 - 2 - 1200-1300	103.1	1210
85% percentile	66 - 2 - 1300-1400	103.3	1213
85% percentile	66 - 2 - 1400-1500	103.2	1219
85% percentile	66 - 2 - 1500-1600	102.9	1223
85% percentile	66 - 2 - 1600-1700	102.9	1221
85% percentile	66 - 2 - 1700-1800	102.9	1226
85% percentile	66 - 2 - 1800-1900	102.7	1233
85% percentile	66 - 2 - 1900-2000	102.6	1220
85% percentile	66 - 2 - 2000-2100	102.6	1217
85% percentile	66 - 2 - 2100-2200	102.7	1224
85% percentile	66 - 2 - 2200-2300	102.6	1220
85% percentile	66 - 2 - 2300-2400	102.5	1218
85% percentile	66 - 2 - 2400-2500	102.6	1228
85% percentile	66 - 2 - 2500-2600	102.6	1237
85% percentile	66 - 2 - 2600-2700	102.5	1242
85% percentile	66 - 2 - 2700-2800	102.4	1237
85% percentile	66 - 2 - 2800-2900	102.5	1226
85% percentile	66 - 2 - 2900-3000	102.3	1219
85% percentile	66 - 2 - 3000-3100	102.2	1218
85% percentile	66 - 2 - 3100-3200	102.3	1227
85% percentile	66 - 2 - 3200-3300	102.3	1228
85% percentile	66 - 2 - 3300-3400	102.2	1225
85% percentile	66 - 2 - 3400-3500	102.0	1218
85% percentile	66 - 2 - 3500-3600	101.9	1215
85% percentile	66 - 2 - 3600-3700	102.0	1218
85% percentile	66 - 2 - 3700-3800	101.8	1214
85% percentile	66 - 2 - 3800-3900	101.9	1215
85% percentile	66 - 2 - 3900-4000	101.8	1218
85% percentile	66 - 2 - 4000-4100	101.8	1216
85% percentile	66 - 2 - 4100-4200	102.2	1221
85% percentile	66 - 2 - 4200-4300	102.1	1215
85% percentile	66 - 2 - 4300-4400	102.0	1222
85% percentile	66 - 2 - 4400-4450	102.9	1233
85% percentile	66 - 3 - 0-100	103.3	983
85% percentile	66 - 3 - 100-200	103.1	1046
85% percentile	66 - 3 - 200-300	103.0	1073
85% percentile	66 - 3 - 300-400	103.3	1080
85% percentile	66 - 3 - 400-500	103.2	1084
85% percentile	66 - 3 - 500-600	102.9	1091
85% percentile	66 - 3 - 600-700	103.0	1095
85% percentile	66 - 3 - 700-800	103.3	1104
85% percentile	66 - 3 - 800-900	103.1	1107
85% percentile	66 - 3 - 900-1000	103.0	1104
85% percentile	66 - 3 - 1000-1100	102.8	1107
85% percentile	66 - 3 - 1100-1200	102.5	1120
85% percentile	66 - 3 - 1200-1300	102.6	1127
85% percentile	66 - 3 - 1300-1400	102.5	1128
85% percentile	66 - 3 - 1400-1500	102.4	1119
85% percentile	66 - 3 - 1500-1600	102.6	1118
85% percentile	66 - 3 - 1600-1700	102.7	1119
85% percentile	66 - 3 - 1700-1800	102.6	1123
85% percentile	66 - 3 - 1800-1900	102.3	1125
85% percentile	66 - 3 - 1900-2000	102.2	1128
85% percentile	66 - 3 - 2000-2100	102.1	1125
85% percentile	66 - 3 - 2100-2200	102.1	1122
85% percentile	66 - 3 - 2200-2300	102.0	1125
85% percentile	66 - 3 - 2300-2400	102.0	1131
85% percentile	66 - 3 - 2400-2500	102.0	1127
85% percentile	66 - 3 - 2500-2600	102.1	1129
85% percentile	66 - 3 - 2600-2700	101.9	1136
85% percentile	66 - 3 - 2700-2800	101.8	1139
85% percentile	66 - 3 - 2800-2900	101.9	1141
85% percentile	66 - 3 - 2900-3000	102.0	1145
85% percentile	66 - 3 - 3000-3100	101.9	1145
85% percentile	66 - 3 - 3100-3200	101.9	1145
85% percentile	66 - 3 - 3200-3300	101.6	1145
85% percentile	66 - 3 - 3300-3400	101.7	1140
85% percentile	66 - 3 - 3400-3500	101.8	1143
85% percentile	66 - 3 - 3500-3600	101.6	1145
85% percentile	66 - 3 - 3600-3700	101.5	1145
85% percentile	66 - 3 - 3700-3800	101.6	1143
85% percentile	66 - 3 - 3800-3900	101.7	1137
85% percentile	66 - 3 - 3900-4000	101.5	1131
85% percentile	66 - 3 - 4000-4100	101.3	1133
85% percentile	66 - 3 - 4100-4200	101.7	1141
85% percentile	66 - 3 - 4200-4300	101.6	1147
85% percentile	66 - 3 - 4300-4400	101.9	1144
85% percentile	66 - 3 - 4400-4450	103.1	1137
85% percentile	67 - 1 - 0-100	4.5	399
85% percentile	67 - 1 - 100-200	3.6	458
85% percentile	67 - 1 - 200-265	3.5	401
85% percentile	67 - 2 - 0-100	2.3	257
85% percentile	67 - 2 - 100-200	1.7	208
85% percentile	67 - 2 - 200-265	1.9	211
85% percentile	67 - 3 - 0-100	5.6	515
85% percentile	67 - 3 - 100-200	3.1	358
85% percentile	67 - 3 - 200-265	2.2	228
85% percentile	67 - 4 - 0-100	18.3	1265
85% percentile	67 - 4 - 100-200	20.4	1366
85% percentile	67 - 4 - 200-265	29.1	1449
85% percentile	68 - 1 - 0-100	67.3	127
85% percentile	68 - 1 - 100-200	90.3	441
85% percentile	68 - 1 - 200-251	98.4	461
85% percentile	68 - 2 - 0-100	76.4	586
85% percentile	68 - 2 - 100-200	93.5	566

85% percentile	68 - 2 - 200-251	99.1	567
85% percentile	68 - 3 - 0-100	81.4	929
85% percentile	68 - 3 - 100-200	94.7	638
85% percentile	68 - 3 - 200-251	98.5	615
85% percentile	69 - 1 - 0-100	101.9	458
85% percentile	69 - 1 - 100-200	104.2	459
85% percentile	69 - 1 - 200-300	105.2	462
85% percentile	69 - 1 - 300-400	105.6	462
85% percentile	69 - 1 - 400-495	106.0	465
85% percentile	69 - 2 - 0-100	102.1	581
85% percentile	69 - 2 - 100-200	104.0	581
85% percentile	69 - 2 - 200-300	104.7	578
85% percentile	69 - 2 - 300-400	105.2	574
85% percentile	69 - 2 - 400-495	105.3	579
85% percentile	69 - 3 - 0-100	100.2	616
85% percentile	69 - 3 - 100-200	101.7	622
85% percentile	69 - 3 - 200-300	102.7	622
85% percentile	69 - 3 - 300-400	103.1	619
85% percentile	69 - 3 - 400-495	103.2	613
85% percentile	70 - 1 - 0-70	25.0	929
85% percentile	70 - 2 - 0-70	18.2	640
85% percentile	71 - 1 - 0-100	89.2	900
85% percentile	71 - 1 - 100-200	98.0	729
85% percentile	71 - 1 - 200-300	100.6	695
85% percentile	71 - 1 - 300-400	102.0	694
85% percentile	71 - 1 - 400-500	102.8	712
85% percentile	71 - 1 - 500-600	103.1	724
85% percentile	71 - 1 - 600-700	103.4	730
85% percentile	71 - 1 - 700-783	103.7	742
85% percentile	71 - 2 - 0-100	100.5	634
85% percentile	71 - 2 - 100-200	102.8	691
85% percentile	71 - 2 - 200-300	105.3	726
85% percentile	71 - 2 - 300-400	105.9	764
85% percentile	71 - 2 - 400-500	106.3	796
85% percentile	71 - 2 - 500-600	106.5	821
85% percentile	71 - 2 - 600-700	106.3	839
85% percentile	71 - 2 - 700-783	106.1	839
85% percentile	71 - 3 - 0-100	104.5	682
85% percentile	71 - 3 - 100-200	102.6	1056
85% percentile	71 - 3 - 200-300	102.0	1092
85% percentile	71 - 3 - 300-400	102.1	1074
85% percentile	71 - 3 - 400-500	102.0	1029
85% percentile	71 - 3 - 500-600	102.0	995
85% percentile	71 - 3 - 600-700	102.0	973
85% percentile	71 - 3 - 700-783	102.2	935
85% percentile	71 - 4 - 0-100	103.5	528
85% percentile	71 - 4 - 100-200	104.8	274
85% percentile	71 - 4 - 200-300	109.3	232
85% percentile	71 - 4 - 300-400	110.8	209
85% percentile	71 - 4 - 400-500	112.2	202
85% percentile	71 - 4 - 500-600	112.9	200
85% percentile	71 - 4 - 600-700	112.6	205
85% percentile	71 - 4 - 700-783	112.7	176
85% percentile	72 - 1 - 0-19	19.2	130
85% percentile	73 - 1 - 0-100	103.7	747
85% percentile	73 - 1 - 100-200	104.1	749
85% percentile	73 - 1 - 200-300	104.0	745
85% percentile	73 - 1 - 300-400	104.0	746
85% percentile	73 - 1 - 400-500	104.1	745
85% percentile	73 - 1 - 500-600	104.1	745
85% percentile	73 - 1 - 600-700	104.0	747
85% percentile	73 - 1 - 700-800	103.8	753
85% percentile	73 - 1 - 800-900	103.8	748
85% percentile	73 - 1 - 900-1000	103.9	745
85% percentile	73 - 1 - 1000-1100	103.6	748
85% percentile	73 - 1 - 1100-1200	103.7	743
85% percentile	73 - 1 - 1200-1300	103.6	748
85% percentile	73 - 1 - 1300-1400	103.5	751
85% percentile	73 - 1 - 1400-1500	103.5	755
85% percentile	73 - 1 - 1500-1600	103.4	758
85% percentile	73 - 1 - 1600-1700	103.9	765
85% percentile	73 - 1 - 1700-1800	103.8	762
85% percentile	73 - 1 - 1800-1900	103.7	765
85% percentile	73 - 1 - 1900-2000	103.5	769
85% percentile	73 - 1 - 2000-2100	103.2	768
85% percentile	73 - 1 - 2100-2200	103.4	767
85% percentile	73 - 1 - 2200-2300	103.5	770
85% percentile	73 - 1 - 2300-2400	103.2	770
85% percentile	73 - 1 - 2400-2500	103.3	762
85% percentile	73 - 1 - 2500-2600	103.3	764
85% percentile	73 - 1 - 2600-2629	104.3	765
85% percentile	73 - 2 - 0-100	106.1	839
85% percentile	73 - 2 - 100-200	105.9	849
85% percentile	73 - 2 - 200-300	106.0	866
85% percentile	73 - 2 - 300-400	105.8	869
85% percentile	73 - 2 - 400-500	105.9	871
85% percentile	73 - 2 - 500-600	105.6	876
85% percentile	73 - 2 - 600-700	105.4	882
85% percentile	73 - 2 - 700-800	105.4	893
85% percentile	73 - 2 - 800-900	105.5	889
85% percentile	73 - 2 - 900-1000	105.2	886
85% percentile	73 - 2 - 1000-1100	105.3	881
85% percentile	73 - 2 - 1100-1200	105.2	889
85% percentile	73 - 2 - 1200-1300	104.9	887
85% percentile	73 - 2 - 1300-1400	104.7	890
85% percentile	73 - 2 - 1400-1500	104.7	892

85% percentile	73 - 2 - 1500-1600	105.1	901
85% percentile	73 - 2 - 1600-1700	104.8	899
85% percentile	73 - 2 - 1700-1800	104.6	901
85% percentile	73 - 2 - 1800-1900	104.6	894
85% percentile	73 - 2 - 1900-2000	104.7	889
85% percentile	73 - 2 - 2000-2100	104.6	900
85% percentile	73 - 2 - 2100-2200	104.3	909
85% percentile	73 - 2 - 2200-2300	104.4	901
85% percentile	73 - 2 - 2300-2400	104.7	897
85% percentile	73 - 2 - 2400-2500	104.5	902
85% percentile	73 - 2 - 2500-2600	104.5	899
85% percentile	73 - 2 - 2600-2629	105.2	896
85% percentile	73 - 3 - 0-100	102.9	808
85% percentile	73 - 3 - 100-200	103.0	807
85% percentile	73 - 3 - 200-300	103.3	796
85% percentile	73 - 3 - 300-400	103.1	797
85% percentile	73 - 3 - 400-500	103.2	798
85% percentile	73 - 3 - 500-600	103.2	794
85% percentile	73 - 3 - 600-700	103.2	788
85% percentile	73 - 3 - 700-800	102.9	774
85% percentile	73 - 3 - 800-900	103.0	780
85% percentile	73 - 3 - 900-1000	103.1	782
85% percentile	73 - 3 - 1000-1100	103.2	784
85% percentile	73 - 3 - 1100-1200	103.0	779
85% percentile	73 - 3 - 1200-1300	102.9	779
85% percentile	73 - 3 - 1300-1400	102.8	776
85% percentile	73 - 3 - 1400-1500	102.8	774
85% percentile	73 - 3 - 1500-1600	102.5	771
85% percentile	73 - 3 - 1600-1700	102.6	768
85% percentile	73 - 3 - 1700-1800	102.9	768
85% percentile	73 - 3 - 1800-1900	103.0	774
85% percentile	73 - 3 - 1900-2000	102.4	776
85% percentile	73 - 3 - 2000-2100	102.4	771
85% percentile	73 - 3 - 2100-2200	102.5	765
85% percentile	73 - 3 - 2200-2300	102.7	770
85% percentile	73 - 3 - 2300-2400	102.6	774
85% percentile	73 - 3 - 2400-2500	102.4	775
85% percentile	73 - 3 - 2500-2600	102.8	777
85% percentile	73 - 3 - 2600-2629	103.9	779
85% percentile	74 - 1 - 0-100	54.8	1086
85% percentile	74 - 1 - 100-184	75.0	1084
85% percentile	75 - 1 - 0-10	53.0	112
85% percentile	75 - 1 - 10-20	52.4	120
85% percentile	75 - 1 - 20-30	49.6	120
85% percentile	75 - 1 - 30-40	44.7	120
85% percentile	75 - 1 - 40-50	38.0	120
85% percentile	75 - 1 - 50-60	28.6	120
85% percentile	75 - 1 - 60-68	14.9	108
85% percentile	77 - 1 - 0-100	52.0	937
85% percentile	77 - 1 - 100-200	56.2	947
85% percentile	77 - 1 - 200-300	57.3	945
85% percentile	77 - 1 - 300-318	59.0	939
85% percentile	79 - 1 - 0-10	16.6	468
85% percentile	79 - 1 - 10-20	10.2	540
85% percentile	79 - 1 - 20-30	7.1	500
85% percentile	80 - 1 - 0-10	51.5	588
85% percentile	80 - 1 - 10-20	53.7	588
85% percentile	80 - 1 - 20-30	56.4	587
85% percentile	80 - 1 - 30-40	58.6	587
85% percentile	80 - 1 - 40-50	59.5	586
85% percentile	80 - 1 - 50-60	59.6	586
85% percentile	80 - 1 - 60-70	59.7	585
85% percentile	80 - 1 - 70-80	59.8	585
85% percentile	80 - 1 - 80-90	59.8	585
85% percentile	80 - 1 - 90-100	59.8	585
85% percentile	80 - 1 - 100-110	59.8	585
85% percentile	80 - 1 - 110-120	59.8	586
85% percentile	80 - 1 - 120-130	59.7	586
85% percentile	80 - 1 - 130-140	59.6	586
85% percentile	80 - 1 - 140-150	59.3	586
85% percentile	80 - 1 - 150-160	58.8	586
85% percentile	80 - 1 - 160-170	58.4	586
85% percentile	80 - 1 - 170-180	57.7	586
85% percentile	80 - 1 - 180-190	56.5	586
85% percentile	80 - 1 - 190-200	54.2	586
85% percentile	80 - 1 - 200-210	49.8	586
85% percentile	80 - 1 - 210-220	47.1	586
85% percentile	80 - 1 - 220-230	43.7	586
85% percentile	80 - 1 - 230-240	35.8	586
85% percentile	80 - 1 - 240-250	32.0	451
85% percentile	80 - 1 - 250-260	28.5	47
85% percentile	80 - 1 - 260-270	36.6	47
85% percentile	80 - 1 - 270-280	38.1	47
85% percentile	80 - 1 - 280-290	36.7	47
85% percentile	80 - 1 - 290-300	29.6	47
85% percentile	80 - 1 - 300-308	19.3	36
85% percentile	81 - 1 - 0-10	34.2	21
85% percentile	81 - 1 - 10-20	41.3	26
85% percentile	81 - 1 - 20-30	47.4	251
85% percentile	81 - 1 - 30-40	50.9	281
85% percentile	81 - 1 - 40-50	52.6	281
85% percentile	81 - 1 - 50-60	53.6	281
85% percentile	81 - 1 - 60-70	54.0	281
85% percentile	81 - 1 - 70-80	54.1	281
85% percentile	81 - 1 - 80-90	54.0	282
85% percentile	81 - 1 - 90-100	53.8	283

85% percentile	81 - 1 - 100-110	53.7	283
85% percentile	81 - 1 - 110-120	53.5	283
85% percentile	81 - 1 - 120-130	53.5	283
85% percentile	81 - 1 - 130-140	53.4	283
85% percentile	81 - 1 - 140-150	53.3	283
85% percentile	81 - 1 - 150-160	53.2	283
85% percentile	81 - 1 - 160-170	53.2	283
85% percentile	81 - 1 - 170-180	53.1	283
85% percentile	81 - 1 - 180-190	53.1	283
85% percentile	81 - 1 - 190-200	53.1	283
85% percentile	81 - 1 - 200-210	53.2	283
85% percentile	81 - 1 - 210-220	53.2	282
85% percentile	81 - 1 - 220-230	53.2	282
85% percentile	81 - 1 - 230-240	53.3	281
85% percentile	81 - 1 - 240-250	53.4	281
85% percentile	81 - 1 - 250-260	53.7	280
85% percentile	81 - 1 - 260-270	54.4	281
85% percentile	81 - 1 - 270-270	54.7	281
85% percentile	82 - 1 - 0-10	57.9	23
85% percentile	82 - 1 - 10-20	56.2	27
85% percentile	82 - 1 - 20-30	51.6	27
85% percentile	82 - 1 - 30-40	45.4	27
85% percentile	82 - 1 - 40-50	37.5	27
85% percentile	82 - 1 - 50-60	9.1	26
85% percentile	82 - 1 - 60-66	1.0	22
85% percentile	83 - 1 - 0-10	46.8	320
85% percentile	83 - 1 - 10-20	48.8	347
85% percentile	83 - 1 - 20-30	51.1	347
85% percentile	83 - 1 - 30-40	54.4	347
85% percentile	83 - 1 - 40-50	57.7	347
85% percentile	83 - 1 - 50-60	60.6	347
85% percentile	83 - 1 - 60-70	63.1	347
85% percentile	83 - 1 - 70-80	65.1	347
85% percentile	83 - 1 - 80-90	66.2	347
85% percentile	83 - 1 - 90-100	67.0	347
85% percentile	83 - 1 - 100-110	67.8	347
85% percentile	83 - 1 - 110-120	68.7	347
85% percentile	83 - 1 - 120-130	69.6	347
85% percentile	83 - 1 - 130-140	70.7	347
85% percentile	83 - 1 - 140-150	72.3	347
85% percentile	83 - 1 - 150-154	73.7	347
85% percentile	84 - 1 - 0-10	59.1	3
85% percentile	84 - 1 - 10-20	59.1	3
85% percentile	84 - 1 - 20-30	58.9	3
85% percentile	84 - 1 - 30-40	57.5	3
85% percentile	84 - 1 - 40-50	54.2	3
85% percentile	84 - 1 - 50-60	49.0	3
85% percentile	84 - 1 - 60-70	42.5	3
85% percentile	84 - 1 - 70-80	33.1	3
85% percentile	84 - 1 - 80-89	17.7	3
85% percentile	85 - 1 - 0-10	13.6	290
85% percentile	85 - 1 - 10-20	7.6	303
85% percentile	85 - 1 - 20-30	4.5	303
85% percentile	85 - 1 - 30-40	4.1	301
85% percentile	85 - 1 - 40-46	6.5	265
85% percentile	86 - 1 - 0-10	50.9	243
85% percentile	86 - 1 - 10-20	48.4	253
85% percentile	86 - 1 - 20-30	44.9	253
85% percentile	86 - 1 - 30-40	41.1	254
85% percentile	86 - 1 - 40-50	40.2	254
85% percentile	86 - 1 - 50-60	39.8	254
85% percentile	86 - 1 - 60-61	39.6	151
85% percentile	87 - 1 - 0-78	28.8	523
85% percentile	87 - 2 - 0-78	30.2	829
85% percentile	88 - 1 - 0-20	8.5	516
85% percentile	88 - 2 - 0-20	6.1	242
85% percentile	89 - 1 - 0-23	29.3	434
85% percentile	89 - 2 - 0-23	25.2	395
85% percentile	90 - 1 - 0-78	44.1	388
85% percentile	90 - 2 - 0-78	42.5	787
85% percentile	91 - 1 - 0-68	20.2	915
85% percentile	91 - 2 - 0-68	16.2	544
85% percentile	92 - 1 - 0-10	19.7	91
85% percentile	92 - 1 - 10-20	33.1	91
85% percentile	92 - 1 - 20-30	40.5	91
85% percentile	92 - 1 - 30-40	45.6	91
85% percentile	92 - 1 - 40-50	48.0	91
85% percentile	92 - 1 - 50-60	46.4	91
85% percentile	92 - 1 - 60-70	39.1	90
85% percentile	92 - 1 - 70-80	26.6	90
85% percentile	92 - 1 - 80-88	5.7	88
85% percentile	93 - 1 - 0-10		0
85% percentile	93 - 1 - 10-20		0
85% percentile	93 - 1 - 20-30		0
85% percentile	93 - 1 - 30-40		0
85% percentile	93 - 1 - 40-50		0
85% percentile	93 - 1 - 50-60		0
85% percentile	93 - 1 - 60-70		0
85% percentile	93 - 1 - 70-80		0
85% percentile	93 - 1 - 80-88		0
85% percentile	94 - 1 - 0-100	49.7	522
85% percentile	94 - 1 - 100-131	45.8	449
85% percentile	94 - 2 - 0-100	50.0	610
85% percentile	94 - 2 - 100-131	45.4	737
85% percentile	95 - 1 - 0-10	36.1	733
85% percentile	95 - 1 - 10-20	37.7	733

85% percentile	95 - 1 - 20-24	38.7	655
85% percentile	96 - 1 - 0-10	33.7	421
85% percentile	96 - 1 - 10-20	32.8	445
85% percentile	96 - 1 - 20-23	33.0	445
85% percentile	97 - 1 - 0-10	35.7	609
85% percentile	97 - 1 - 10-20	38.4	643
85% percentile	97 - 1 - 20-23	39.8	623
85% percentile	98 - 1 - 0-100	42.9	308
85% percentile	98 - 1 - 100-149	51.6	323
85% percentile	98 - 2 - 0-100	1.4	203
85% percentile	98 - 2 - 100-149	1.2	161
85% percentile	98 - 3 - 0-100	1.5	210
85% percentile	98 - 3 - 100-149	1.7	223
85% percentile	99 - 1 - 0-84	42.9	575
85% percentile	99 - 2 - 0-84	34.9	472
85% percentile	100 - 1 - 0-44	50.8	371
85% percentile	100 - 2 - 0-44	53.6	308
85% percentile	100 - 3 - 0-44	51.6	138
85% percentile	101 - 1 - 0-24	50.4	356
85% percentile	101 - 2 - 0-24	51.1	170
85% percentile	101 - 3 - 0-24	51.1	277
85% percentile	101 - 4 - 0-24	46.6	7
85% percentile	102 - 1 - 0-83	15.0	342
85% percentile	102 - 2 - 0-83	11.8	187
85% percentile	103 - 1 - 0-100	50.6	286
85% percentile	103 - 1 - 100-132	51.5	282
85% percentile	103 - 2 - 0-100	53.5	261
85% percentile	103 - 2 - 100-132	55.1	265
85% percentile	104 - 1 - 0-85	5.5	266
85% percentile	104 - 2 - 0-85	25.2	32
85% percentile	105 - 1 - 0-10	40.0	173
85% percentile	105 - 1 - 10-20	36.9	324
85% percentile	105 - 1 - 20-30	43.1	380
85% percentile	105 - 1 - 30-40	49.2	404
85% percentile	105 - 1 - 40-50	53.0	407
85% percentile	105 - 1 - 50-60	56.0	414
85% percentile	105 - 1 - 60-70	58.3	414
85% percentile	105 - 1 - 70-80	60.0	414
85% percentile	105 - 1 - 80-90	60.9	414
85% percentile	105 - 1 - 90-100	60.9	415
85% percentile	105 - 1 - 100-110	59.2	415
85% percentile	105 - 1 - 110-120	56.0	415
85% percentile	105 - 1 - 120-130	52.1	415
85% percentile	105 - 1 - 130-140	47.6	415
85% percentile	105 - 1 - 140-150	42.7	416
85% percentile	105 - 1 - 150-154	39.0	342
85% percentile	105 - 2 - 0-10	27.7	285
85% percentile	105 - 2 - 10-20	43.0	134
85% percentile	105 - 2 - 20-30	51.2	82
85% percentile	105 - 2 - 30-40	53.0	59
85% percentile	105 - 2 - 40-50	56.0	53
85% percentile	105 - 2 - 50-60	58.4	47
85% percentile	105 - 2 - 60-70	60.1	46
85% percentile	105 - 2 - 70-80	61.4	47
85% percentile	105 - 2 - 80-90	62.0	47
85% percentile	105 - 2 - 90-100	61.9	48
85% percentile	105 - 2 - 100-110	61.2	48
85% percentile	105 - 2 - 110-120	58.9	48
85% percentile	105 - 2 - 120-130	54.0	48
85% percentile	105 - 2 - 130-140	47.4	48
85% percentile	105 - 2 - 140-150	39.0	48
85% percentile	105 - 2 - 150-154	31.6	47
85% percentile	106 - 1 - 0-10	2.9	47
85% percentile	106 - 1 - 10-17	0.9	43
85% percentile	107 - 1 - 0-10	32.8	394
85% percentile	107 - 1 - 10-20	27.4	416
85% percentile	107 - 1 - 20-30	20.7	416
85% percentile	107 - 1 - 30-30	24.6	416
85% percentile	108 - 1 - 0-10	30.2	236
85% percentile	108 - 1 - 10-20	38.2	249
85% percentile	108 - 1 - 20-30	44.2	249
85% percentile	108 - 1 - 30-40	48.8	248
85% percentile	108 - 1 - 40-50	51.5	248
85% percentile	108 - 1 - 50-60	53.1	247
85% percentile	108 - 1 - 60-70	54.1	248
85% percentile	108 - 1 - 70-80	54.7	249
85% percentile	108 - 1 - 80-90	55.2	249
85% percentile	108 - 2 - 0-10	36.6	105
85% percentile	108 - 2 - 10-20	43.3	112
85% percentile	108 - 2 - 20-30	48.1	112
85% percentile	108 - 2 - 30-40	51.0	113
85% percentile	108 - 2 - 40-50	52.5	113
85% percentile	108 - 2 - 50-60	53.6	114
85% percentile	108 - 2 - 60-70	54.1	113
85% percentile	108 - 2 - 70-80	54.4	112
85% percentile	108 - 2 - 80-90	54.9	112
85% percentile	109 - 1 - 0-10	14.4	142
85% percentile	109 - 1 - 10-20	12.8	109
85% percentile	109 - 1 - 20-30	28.8	30
85% percentile	109 - 1 - 30-40	9.5	30
85% percentile	109 - 1 - 40-40		0
85% percentile	110 - 1 - 0-10	62.6	17
85% percentile	110 - 1 - 10-20	62.6	20
85% percentile	110 - 1 - 20-30	62.6	20
85% percentile	110 - 1 - 30-40	62.4	20
85% percentile	110 - 1 - 40-50	61.7	20

85% percentile	110 - 1 - 50-60	59.4	20
85% percentile	110 - 1 - 60-70	54.6	20
85% percentile	110 - 1 - 70-80	47.6	20
85% percentile	110 - 1 - 80-90	39.1	20
85% percentile	110 - 1 - 90-100	28.7	20
85% percentile	110 - 1 - 100-110	8.0	20
85% percentile	110 - 1 - 110-111	0.0	14
85% percentile	111 - 1 - 0-10	25.8	74
85% percentile	111 - 1 - 10-20	35.1	80
85% percentile	111 - 1 - 20-30	42.0	80
85% percentile	111 - 1 - 30-31	45.2	80
85% percentile	112 - 1 - 0-10	3.0	115
85% percentile	112 - 1 - 10-19	1.0	113
85% percentile	113 - 1 - 0-10		0
85% percentile	113 - 1 - 10-20		0
85% percentile	113 - 1 - 20-30		0
85% percentile	113 - 1 - 30-40		0
85% percentile	113 - 1 - 40-50		0
85% percentile	113 - 1 - 50-60		0
85% percentile	113 - 1 - 60-70		0
85% percentile	113 - 1 - 70-80		0
85% percentile	113 - 1 - 80-84		0
85% percentile	179 - 1 - 0-10		0
85% percentile	179 - 1 - 10-20		0
85% percentile	179 - 1 - 20-30		0
85% percentile	179 - 1 - 30-40		0
85% percentile	179 - 1 - 40-50		0
85% percentile	179 - 1 - 50-60		0
85% percentile	179 - 1 - 60-66		0
85% percentile	181 - 1 - 0-10	32.7	5
85% percentile	181 - 1 - 10-20	39.9	6
85% percentile	181 - 1 - 20-30	46.6	6
85% percentile	181 - 1 - 30-40	51.3	6
85% percentile	181 - 1 - 40-50	55.0	6
85% percentile	181 - 1 - 50-60	57.3	6
85% percentile	181 - 1 - 60-70	59.2	6
85% percentile	181 - 1 - 70-80	59.6	6
85% percentile	181 - 1 - 80-90	59.3	6
85% percentile	181 - 1 - 90-100	59.4	6
85% percentile	181 - 1 - 100-101	59.4	6
85% percentile	197 - 1 - 0-10		0
85% percentile	197 - 1 - 10-20		0
85% percentile	197 - 1 - 20-29		0
85% percentile	208 - 1 - 0-10	37.0	5
85% percentile	208 - 1 - 10-20	43.6	6
85% percentile	208 - 1 - 20-30	49.1	6
85% percentile	208 - 1 - 30-40	52.6	6
85% percentile	208 - 1 - 40-50	54.7	6
85% percentile	208 - 1 - 50-60	56.7	6
85% percentile	208 - 1 - 60-70	57.6	6
85% percentile	208 - 1 - 70-80	57.9	6
85% percentile	208 - 1 - 80-90	58.0	6
85% percentile	208 - 1 - 90-100	58.4	6
85% percentile	208 - 1 - 100-109	58.6	6
85% percentile	209 - 1 - 0-10		0
85% percentile	209 - 1 - 10-20		0
85% percentile	209 - 1 - 20-30		0
85% percentile	209 - 1 - 30-40		0
85% percentile	209 - 1 - 40-50		0
85% percentile	209 - 1 - 50-60		0
85% percentile	209 - 1 - 60-70		0
85% percentile	209 - 1 - 70-80		0
85% percentile	209 - 1 - 80-90		0
85% percentile	209 - 1 - 90-100		0
85% percentile	209 - 1 - 100-109		0
85% percentile	210 - 1 - 0-100	47.9	717
85% percentile	210 - 1 - 100-123	46.8	639
85% percentile	210 - 2 - 0-100	49.3	411
85% percentile	210 - 2 - 100-123	48.4	481
85% percentile	250 - 1 - 0-10	31.4	178
85% percentile	250 - 1 - 10-20	30.3	376
85% percentile	250 - 1 - 20-30	31.5	503
85% percentile	250 - 1 - 30-40	32.1	503
85% percentile	250 - 1 - 40-50	29.6	789
85% percentile	250 - 1 - 50-60	29.5	1152
85% percentile	250 - 1 - 60-70	30.1	1152
85% percentile	250 - 1 - 70-80	30.4	1152
85% percentile	250 - 1 - 80-90	30.6	645
85% percentile	250 - 1 - 90-100	30.9	639
85% percentile	250 - 1 - 100-110	31.1	639
85% percentile	250 - 1 - 110-120	30.8	552
85% percentile	250 - 1 - 120-127	31.2	176
85% percentile	251 - 1 - 0-10	40.6	93
85% percentile	251 - 1 - 10-20	45.8	108
85% percentile	251 - 1 - 20-30	48.1	108
85% percentile	251 - 1 - 30-40	45.9	108
85% percentile	251 - 1 - 40-50	41.1	108
85% percentile	251 - 1 - 50-60	35.0	108
85% percentile	251 - 1 - 60-70	27.1	108
85% percentile	251 - 1 - 70-80	20.4	49
85% percentile	251 - 1 - 80-90	21.0	21
85% percentile	251 - 1 - 90-100	30.8	27
85% percentile	251 - 1 - 100-110	38.7	27
85% percentile	251 - 1 - 110-120	44.6	27
85% percentile	251 - 1 - 120-130	47.4	27
85% percentile	251 - 1 - 130-140	45.4	27

85% percentile	251 - 1 - 140-150	36.9	27
85% percentile	251 - 1 - 150-160	23.3	27
85% percentile	251 - 1 - 160-166	4.5	27
85% percentile	252 - 1 - 0-10	15.4	26
85% percentile	252 - 1 - 10-20	30.3	26
85% percentile	252 - 1 - 20-30	32.8	26
85% percentile	252 - 1 - 30-40	19.5	26
85% percentile	252 - 1 - 40-44	3.4	26
85% percentile	253 - 1 - 0-10	26.0	127
85% percentile	253 - 1 - 10-20	36.1	135
85% percentile	253 - 1 - 20-30	43.2	135
85% percentile	253 - 1 - 30-40	48.6	135
85% percentile	253 - 1 - 40-44	51.1	135
85% percentile	254 - 1 - 0-10	22.2	62
85% percentile	254 - 1 - 10-20	33.4	62
85% percentile	254 - 1 - 20-30	41.0	62
85% percentile	254 - 1 - 30-40	44.9	62
85% percentile	254 - 1 - 40-50	42.8	62
85% percentile	254 - 1 - 50-60	37.2	62
85% percentile	254 - 1 - 60-70	30.3	62
85% percentile	254 - 1 - 70-80	22.0	54
85% percentile	254 - 1 - 80-90		0
85% percentile	254 - 1 - 90-100	20.5	58
85% percentile	254 - 1 - 100-110	29.5	119
85% percentile	254 - 1 - 110-120	38.4	119
85% percentile	254 - 1 - 120-130	44.7	119
85% percentile	254 - 1 - 130-140	47.6	119
85% percentile	254 - 1 - 140-150	45.2	119
85% percentile	254 - 1 - 150-160	40.1	119
85% percentile	254 - 1 - 160-165	35.9	87
85% percentile	255 - 1 - 0-10	15.3	147
85% percentile	255 - 1 - 10-20	23.2	147
85% percentile	255 - 1 - 20-30	6.1	147
85% percentile	255 - 1 - 30-30	9.9	112
85% percentile	256 - 1 - 0-10	22.8	147
85% percentile	256 - 1 - 10-20	33.0	168
85% percentile	256 - 1 - 20-30	40.7	168
85% percentile	256 - 1 - 30-30	44.0	168
85% percentile	257 - 1 - 0-10	26.3	63
85% percentile	257 - 1 - 10-20	34.1	102
85% percentile	257 - 1 - 20-30	41.4	102
85% percentile	257 - 1 - 30-40	47.0	102
85% percentile	257 - 1 - 40-50	51.1	102
85% percentile	257 - 1 - 50-60	52.6	102
85% percentile	257 - 1 - 60-70	50.4	102
85% percentile	257 - 1 - 70-80	46.1	102
85% percentile	257 - 1 - 80-90	40.7	102
85% percentile	257 - 1 - 90-100	34.1	102
85% percentile	257 - 1 - 100-110	26.0	102
85% percentile	257 - 1 - 110-113	19.8	102
85% percentile	258 - 1 - 0-10	22.2	27
85% percentile	258 - 1 - 10-20	32.8	27
85% percentile	258 - 1 - 20-30	40.2	27
85% percentile	258 - 1 - 30-40	45.9	27
85% percentile	258 - 1 - 40-50	50.2	27
85% percentile	258 - 1 - 50-60	52.4	27
85% percentile	258 - 1 - 60-70	52.0	27
85% percentile	258 - 1 - 70-80	48.2	27
85% percentile	258 - 1 - 80-90	39.7	27
85% percentile	258 - 1 - 90-100	28.1	27
85% percentile	258 - 1 - 100-110	4.9	27
85% percentile	259 - 1 - 0-73	56.0	339
85% percentile	259 - 2 - 0-73	56.9	376
85% percentile	260 - 1 - 0-29	60.6	526
85% percentile	260 - 2 - 0-29	61.0	204
85% percentile	260 - 3 - 0-29	7.1	62
85% percentile	261 - 1 - 0-73		0
85% percentile	262 - 1 - 0-74	40.8	44
85% percentile	264 - 1 - 0-100	43.7	5
85% percentile	264 - 1 - 100-182	25.1	5
85% percentile	265 - 1 - 0-100		0
85% percentile	265 - 1 - 100-178		0
85% percentile	266 - 1 - 0-100	41.2	290
85% percentile	266 - 1 - 100-200	44.6	233
85% percentile	266 - 1 - 200-300	26.1	172
85% percentile	266 - 1 - 300-358	57.8	137
85% percentile	267 - 1 - 0-100	2.0	160
85% percentile	267 - 1 - 100-200	2.5	251
85% percentile	267 - 1 - 200-300	2.5	317
85% percentile	267 - 1 - 300-356	2.3	342
85% percentile	268 - 1 - 0-60	10.5	92
85% percentile	269 - 1 - 0-60	38.4	89
85% percentile	270 - 1 - 0-60	4.1	108
85% percentile	271 - 1 - 0-60	37.5	92
85% percentile	272 - 1 - 0-70	0.4	40
85% percentile	273 - 1 - 0-70	41.4	56
85% percentile	274 - 1 - 0-10		0
85% percentile	274 - 1 - 10-20		0
85% percentile	274 - 1 - 20-30		0
85% percentile	274 - 1 - 30-40		0
85% percentile	274 - 1 - 40-50		0
85% percentile	274 - 1 - 50-60		0
85% percentile	274 - 1 - 60-70		0
85% percentile	274 - 1 - 70-80		0
85% percentile	274 - 1 - 80-90		0
85% percentile	274 - 1 - 90-100		0

85% percentile	274 - 1 - 100-110	0
85% percentile	274 - 1 - 110-120	0
85% percentile	274 - 1 - 120-130	0
85% percentile	274 - 1 - 130-140	0
85% percentile	274 - 1 - 140-150	0
85% percentile	274 - 1 - 150-160	0
85% percentile	274 - 1 - 160-170	0
85% percentile	274 - 1 - 170-180	0
85% percentile	274 - 1 - 180-190	0
85% percentile	274 - 1 - 190-200	0
85% percentile	274 - 1 - 200-210	0
85% percentile	274 - 1 - 210-220	0
85% percentile	274 - 1 - 220-230	0
85% percentile	274 - 1 - 230-240	0
85% percentile	274 - 1 - 240-250	0
85% percentile	274 - 1 - 250-260	0
85% percentile	274 - 1 - 260-270	0
85% percentile	274 - 1 - 270-280	0
85% percentile	274 - 1 - 280-290	0
85% percentile	274 - 1 - 290-300	0
85% percentile	274 - 1 - 300-310	0
85% percentile	274 - 1 - 310-320	0
85% percentile	274 - 1 - 320-330	0
85% percentile	274 - 1 - 330-340	0
85% percentile	274 - 1 - 340-350	0
85% percentile	274 - 1 - 350-360	0
85% percentile	274 - 1 - 360-370	0
85% percentile	274 - 1 - 370-380	0
85% percentile	274 - 1 - 380-390	0
85% percentile	274 - 1 - 390-400	0
85% percentile	274 - 1 - 400-410	0
85% percentile	274 - 1 - 410-417	0
85% percentile	275 - 1 - 0-10	0
85% percentile	275 - 1 - 10-20	0
85% percentile	275 - 1 - 20-30	0
85% percentile	275 - 1 - 30-40	0
85% percentile	275 - 1 - 40-50	0
85% percentile	275 - 1 - 50-60	0
85% percentile	275 - 1 - 60-70	0
85% percentile	275 - 1 - 70-80	0
85% percentile	275 - 1 - 80-90	0
85% percentile	275 - 1 - 90-100	0
85% percentile	275 - 1 - 100-110	0
85% percentile	275 - 1 - 110-120	0
85% percentile	275 - 1 - 120-130	0
85% percentile	275 - 1 - 130-140	0
85% percentile	275 - 1 - 140-150	0
85% percentile	275 - 1 - 150-160	0
85% percentile	275 - 1 - 160-170	0
85% percentile	275 - 1 - 170-180	0
85% percentile	275 - 1 - 180-190	0
85% percentile	275 - 1 - 190-192	0
85% percentile	276 - 1 - 0-10	59.4
85% percentile	276 - 1 - 10-20	59.4
85% percentile	276 - 1 - 20-30	59.4
85% percentile	276 - 1 - 30-40	59.4
85% percentile	276 - 1 - 40-50	59.4
85% percentile	276 - 1 - 50-60	59.4
85% percentile	276 - 1 - 60-70	59.4
85% percentile	276 - 1 - 70-80	58.9
85% percentile	276 - 1 - 80-90	58.5
85% percentile	276 - 1 - 90-100	57.8
85% percentile	276 - 1 - 100-110	56.2
85% percentile	276 - 1 - 110-120	53.1
85% percentile	276 - 1 - 120-130	49.0
85% percentile	276 - 1 - 130-140	44.3
85% percentile	276 - 1 - 140-150	39.1
85% percentile	276 - 1 - 150-160	33.2
85% percentile	276 - 1 - 160-161	29.5
85% percentile	10000 - 1 - 0-21	8.9
85% percentile	10001 - 1 - 0-10	31.7
85% percentile	10001 - 1 - 10-20	29.7
85% percentile	10001 - 1 - 20-30	30.2
85% percentile	10001 - 1 - 30-40	31.5
85% percentile	10001 - 1 - 40-46	34.6
85% percentile	10002 - 1 - 0-10	1.2
85% percentile	10002 - 1 - 10-17	0
85% percentile	10002 - 2 - 0-10	6.5
85% percentile	10002 - 2 - 10-17	7.9
85% percentile	10003 - 1 - 0-19	3.5
85% percentile	10003 - 2 - 0-19	51.2
85% percentile	10004 - 1 - 0-2	11.0
85% percentile	10005 - 1 - 0-0	59.5
85% percentile	10006 - 1 - 0-0	31.1
85% percentile	10007 - 1 - 0-1	31.4
85% percentile	10008 - 1 - 0-10	0
85% percentile	10008 - 1 - 10-17	0
85% percentile	10009 - 1 - 0-10	7.2
85% percentile	10009 - 1 - 10-17	23.1
85% percentile	10010 - 1 - 0-10	31.6
85% percentile	10010 - 1 - 10-14	31.8
85% percentile	10011 - 1 - 0-10	31.2
85% percentile	10011 - 1 - 10-16	31.8
85% percentile	10012 - 1 - 0-10	30.9
85% percentile	10012 - 1 - 10-20	31.2
85% percentile	10012 - 1 - 20-22	31.3

85% percentile	10013 - 1 - 0-10	16.1	485
85% percentile	10013 - 1 - 10-17	23.7	484
85% percentile	10014 - 1 - 0-10	31.7	639
85% percentile	10014 - 1 - 10-17	32.8	639
85% percentile	10015 - 1 - 0-10		0
85% percentile	10015 - 1 - 10-20		0
85% percentile	10015 - 1 - 20-20		0
85% percentile	10018 - 1 - 0-0	99.1	895
85% percentile	10020 - 1 - 0-44	31.2	648
85% percentile	10021 - 1 - 0-10	30.6	214
85% percentile	10021 - 1 - 10-10	36.7	220
85% percentile	10021 - 2 - 0-10	36.7	521
85% percentile	10021 - 2 - 10-10	40.2	515
85% percentile	10022 - 1 - 0-3	41.3	1274
85% percentile	10023 - 1 - 0-10	39.4	527
85% percentile	10023 - 1 - 10-11	43.6	514
85% percentile	10023 - 2 - 0-10	32.3	274
85% percentile	10023 - 2 - 10-11	38.4	281
85% percentile	10024 - 1 - 0-1	46.7	823
85% percentile	10024 - 2 - 0-1	48.6	295
85% percentile	10025 - 1 - 0-10	18.3	461
85% percentile	10025 - 1 - 10-11	42.1	460
85% percentile	10025 - 2 - 0-10	11.4	291
85% percentile	10025 - 2 - 10-11	37.3	295
85% percentile	10026 - 1 - 0-1	15.0	908
85% percentile	10026 - 2 - 0-1	7.7	683
85% percentile	10027 - 1 - 0-2	29.7	913
85% percentile	10027 - 2 - 0-2	24.6	561
85% percentile	10028 - 1 - 0-1	49.7	449
85% percentile	10028 - 2 - 0-1	48.0	297
85% percentile	10029 - 1 - 0-7	33.7	563
85% percentile	10030 - 1 - 0-2	35.9	1002
85% percentile	10030 - 2 - 0-2	31.0	597
85% percentile	10031 - 1 - 0-1	44.9	1086
85% percentile	10032 - 1 - 0-1	50.8	469
85% percentile	10032 - 2 - 0-1	51.2	296
85% percentile	10032 - 3 - 0-1	50.6	309
85% percentile	10033 - 1 - 0-1	40.2	642
85% percentile	10034 - 1 - 0-1	43.9	332
85% percentile	10034 - 2 - 0-1	35.7	1025
85% percentile	10035 - 1 - 0-1	7.7	548
85% percentile	10035 - 2 - 0-1	0.9	255
85% percentile	10036 - 1 - 0-10	3.1	389
85% percentile	10036 - 1 - 10-20	2.8	389
85% percentile	10036 - 1 - 20-30	4.1	389
85% percentile	10036 - 1 - 30-30	21.4	389
85% percentile	10037 - 1 - 0-10	41.3	326
85% percentile	10037 - 1 - 10-20	40.9	317
85% percentile	10037 - 1 - 20-30	40.9	308
85% percentile	10037 - 1 - 30-40	42.8	306
85% percentile	10037 - 1 - 40-44	46.2	306
85% percentile	10037 - 2 - 0-10	37.5	0
85% percentile	10037 - 2 - 10-20	42.1	11
85% percentile	10037 - 2 - 20-30	40.4	20
85% percentile	10037 - 2 - 30-40	43.1	20
85% percentile	10037 - 2 - 40-44	45.6	20
85% percentile	10038 - 1 - 0-9	21.7	334
85% percentile	10038 - 2 - 0-9	28.1	646
85% percentile	10039 - 1 - 0-1	40.2	447
85% percentile	10039 - 2 - 0-1	39.0	728
85% percentile	10040 - 1 - 0-1	45.9	220
85% percentile	10040 - 2 - 0-1	34.4	964
85% percentile	10041 - 1 - 0-19	50.0	500
85% percentile	10041 - 2 - 0-19	51.4	259
85% percentile	10041 - 3 - 0-19	50.7	311
85% percentile	10042 - 1 - 0-29	46.5	849
85% percentile	10042 - 2 - 0-29	46.8	665
85% percentile	10043 - 1 - 0-19	43.9	94
85% percentile	10044 - 1 - 0-13	4.1	94
85% percentile	10045 - 1 - 0-29	10.6	19
85% percentile	10046 - 1 - 0-25	14.0	11
85% percentile	10047 - 1 - 0-23	20.5	13
85% percentile	10048 - 1 - 0-1	50.9	234
85% percentile	10048 - 2 - 0-1	49.6	152
85% percentile	10048 - 3 - 0-1	49.5	176
85% percentile	10049 - 1 - 0-1	49.3	503
85% percentile	10049 - 2 - 0-1	50.4	261
85% percentile	10049 - 3 - 0-1	45.5	327
85% percentile	10050 - 1 - 0-46	41.2	194
85% percentile	10050 - 2 - 0-46	41.2	179
85% percentile	10051 - 1 - 0-44	39.2	228
85% percentile	10051 - 2 - 0-44	37.3	244
85% percentile	10052 - 1 - 0-48	38.5	224
85% percentile	10053 - 1 - 0-2	52.5	295
85% percentile	10054 - 1 - 0-41	47.4	287
85% percentile	10055 - 1 - 0-4	48.6	283
85% percentile	10056 - 1 - 0-4	48.0	558
85% percentile	10057 - 1 - 0-28	7.9	257
85% percentile	10058 - 1 - 0-2	48.4	532
85% percentile	10059 - 1 - 0-2	39.0	534
85% percentile	10060 - 1 - 0-26	14.5	121
85% percentile	10061 - 1 - 0-34	25.2	419
85% percentile	10061 - 2 - 0-34	24.8	388
85% percentile	10062 - 1 - 0-28	51.1	73
85% percentile	10063 - 1 - 0-7	13.3	130
85% percentile	10064 - 1 - 0-44	22.9	71

85% percentile	10065 - 1 - 0-45	20.7	171
85% percentile	10066 - 1 - 0-16	57.0	125
85% percentile	10067 - 1 - 0-36	22.6	128
85% percentile	10068 - 1 - 0-1	37.4	454
85% percentile	10068 - 2 - 0-1	41.5	755
85% percentile	10069 - 1 - 0-22	50.1	120
85% percentile	10070 - 1 - 0-0	29.6	414
85% percentile	10070 - 2 - 0-0	26.4	388
85% percentile	10072 - 1 - 0-0	70.2	875
85% percentile	10073 - 1 - 0-0	5.9	529
85% percentile	10073 - 2 - 0-0	10.3	684
85% percentile	10073 - 3 - 0-0	32.8	1215
85% percentile	10074 - 1 - 0-0	24.5	186
85% percentile	10074 - 2 - 0-0	74.3	930
85% percentile	10074 - 3 - 0-0	87.3	1132
85% percentile	10075 - 1 - 0-0	11.8	849
85% percentile	10076 - 1 - 0-17	3.8	402
85% percentile	10076 - 2 - 0-17	2.8	362
85% percentile	10077 - 1 - 0-1	107.5	643
85% percentile	10077 - 2 - 0-1	105.4	768
85% percentile	10077 - 3 - 0-1	103.3	808
85% percentile	10078 - 1 - 0-1	87.9	1330
85% percentile	10078 - 2 - 0-1	102.9	1171
85% percentile	10078 - 3 - 0-1	103.3	951
85% percentile	10079 - 1 - 0-1	89.6	1268
85% percentile	10080 - 1 - 0-1	7.1	652
85% percentile	10080 - 2 - 0-1	10.6	610
85% percentile	10080 - 3 - 0-1	19.3	1220
85% percentile	10081 - 1 - 0-1	41.8	35
85% percentile	10081 - 2 - 0-1	40.9	150
85% percentile	10081 - 3 - 0-1	70.4	1459
85% percentile	10082 - 1 - 0-1	100.1	462
85% percentile	10082 - 2 - 0-1	100.5	570
85% percentile	10082 - 3 - 0-1	99.2	618
85% percentile	10083 - 1 - 0-6	35.9	445
85% percentile	10084 - 1 - 0-1	106.2	464
85% percentile	10084 - 2 - 0-1	105.3	591
85% percentile	10084 - 3 - 0-1	103.3	603
85% percentile	10085 - 1 - 0-1	103.6	747
85% percentile	10085 - 2 - 0-1	106.3	846
85% percentile	10085 - 3 - 0-1	102.6	805
85% percentile	10086 - 1 - 0-21	102.2	151
85% percentile	10086 - 2 - 0-21	112.8	210
85% percentile	10087 - 1 - 0-2	49.7	884
85% percentile	10087 - 2 - 0-2	50.7	243
85% percentile	10088 - 1 - 0-15	3.4	455
85% percentile	10088 - 2 - 0-15	2.2	268
85% percentile	10089 - 1 - 0-0	82.2	1086
85% percentile	10090 - 1 - 0-29	51.4	130
85% percentile	10091 - 1 - 0-1	26.0	130
85% percentile	10092 - 1 - 0-1	37.9	955
85% percentile	10092 - 2 - 0-1	38.4	518
85% percentile	10093 - 1 - 0-45	45.7	413
85% percentile	10094 - 1 - 0-2	7.9	303
85% percentile	10095 - 1 - 0-1	51.7	253
85% percentile	10096 - 1 - 0-10	59.1	3
85% percentile	10096 - 1 - 10-20	59.1	3
85% percentile	10096 - 1 - 20-30	59.1	3
85% percentile	10096 - 1 - 30-34	59.1	3
85% percentile	10097 - 1 - 0-10	61.6	27
85% percentile	10097 - 1 - 10-20	39.1	27
85% percentile	10097 - 1 - 20-30	58.1	27
85% percentile	10097 - 1 - 30-32	57.9	27
85% percentile	10098 - 1 - 0-10	27.5	539
85% percentile	10098 - 1 - 10-20	23.7	539
85% percentile	10098 - 1 - 20-28	15.8	539
85% percentile	10099 - 1 - 0-10		0
85% percentile	10099 - 1 - 10-20		0
85% percentile	10099 - 1 - 20-30		0
85% percentile	10099 - 1 - 30-35		0
85% percentile	10100 - 1 - 0-10		0
85% percentile	10100 - 1 - 10-20		0
85% percentile	10100 - 1 - 20-27		0
85% percentile	10101 - 1 - 0-10		0
85% percentile	10101 - 1 - 10-20		0
85% percentile	10101 - 1 - 20-29		0
85% percentile	10102 - 1 - 0-10	16.2	3
85% percentile	10102 - 1 - 10-19	18.2	3
85% percentile	10103 - 1 - 0-10	20.3	26
85% percentile	10103 - 1 - 10-20	18.6	26
85% percentile	10103 - 1 - 20-30	27.2	26
85% percentile	10103 - 1 - 30-40	27.9	26
85% percentile	10103 - 1 - 40-41	30.1	26
85% percentile	10104 - 1 - 0-10	65.7	2
85% percentile	10104 - 1 - 10-20	65.7	2
85% percentile	10104 - 1 - 20-30	65.7	2
85% percentile	10104 - 1 - 30-37	65.7	2
85% percentile	10105 - 1 - 0-10	12.8	46
85% percentile	10105 - 1 - 10-20	16.4	46
85% percentile	10105 - 1 - 20-30	13.9	46
85% percentile	10105 - 1 - 30-34	26.3	46
85% percentile	10106 - 1 - 0-10	25.4	540
85% percentile	10106 - 1 - 10-20	24.9	540
85% percentile	10106 - 1 - 20-30	25.8	541
85% percentile	10106 - 1 - 30-40	27.2	540
85% percentile	10106 - 1 - 40-45	31.5	541

85% percentile	10107 - 1 - 0-10	41.0	254
85% percentile	10107 - 1 - 10-13	44.5	255
85% percentile	10108 - 1 - 0-10	4.2	301
85% percentile	10108 - 1 - 10-20	41.9	301
85% percentile	10108 - 1 - 20-30	45.6	301
85% percentile	10108 - 1 - 30-40	47.9	301
85% percentile	10108 - 1 - 40-48	49.3	301
85% percentile	10109 - 1 - 0-10	1.2	3
85% percentile	10109 - 1 - 10-20	27.7	3
85% percentile	10109 - 1 - 20-30	28.2	3
85% percentile	10109 - 1 - 30-40	28.8	3
85% percentile	10109 - 1 - 40-41	31.3	3
85% percentile	10110 - 1 - 0-7	20.8	733
85% percentile	10111 - 1 - 0-1	34.5	564
85% percentile	10112 - 1 - 0-10	3.2	448
85% percentile	10112 - 1 - 10-20	3.3	448
85% percentile	10112 - 1 - 20-30	3.4	448
85% percentile	10112 - 1 - 30-37	7.0	449
85% percentile	10113 - 1 - 0-10	10.3	323
85% percentile	10113 - 1 - 10-20	7.2	323
85% percentile	10113 - 1 - 20-30	8.9	323
85% percentile	10113 - 1 - 30-40	7.7	323
85% percentile	10113 - 1 - 40-43	36.9	323
85% percentile	10114 - 1 - 0-36	38.0	307
85% percentile	10114 - 2 - 0-36	40.5	381
85% percentile	10116 - 1 - 0-10	12.3	90
85% percentile	10117 - 1 - 0-10		0
85% percentile	10117 - 1 - 10-11		0
85% percentile	10118 - 1 - 0-1	51.0	373
85% percentile	10118 - 2 - 0-1	53.2	437
85% percentile	10119 - 1 - 0-1	39.2	733
85% percentile	10120 - 1 - 0-1	33.4	445
85% percentile	10121 - 1 - 0-6	24.2	644
85% percentile	10122 - 1 - 0-1	5.2	504
85% percentile	10122 - 2 - 0-1	2.2	209
85% percentile	10123 - 1 - 0-1	46.9	642
85% percentile	10123 - 2 - 0-1	48.2	482
85% percentile	10124 - 1 - 0-18	44.6	663
85% percentile	10124 - 2 - 0-18	48.6	735
85% percentile	10125 - 1 - 0-1	50.6	365
85% percentile	10125 - 2 - 0-1	52.3	175
85% percentile	10125 - 3 - 0-1	51.3	276
85% percentile	10126 - 1 - 0-1	50.8	361
85% percentile	10126 - 2 - 0-1	53.1	162
85% percentile	10127 - 1 - 0-40	41.9	261
85% percentile	10127 - 2 - 0-40	41.9	224
85% percentile	10128 - 1 - 0-1	50.1	266
85% percentile	10128 - 2 - 0-1	47.2	32
85% percentile	10129 - 1 - 0-2	37.3	416
85% percentile	10130 - 1 - 0-10	18.7	416
85% percentile	10130 - 1 - 10-11	35.2	416
85% percentile	10131 - 1 - 0-1	28.5	48
85% percentile	10132 - 1 - 0-10	25.0	270
85% percentile	10132 - 1 - 10-20	26.7	204
85% percentile	10132 - 1 - 20-30	26.5	184
85% percentile	10132 - 1 - 30-36	26.9	184
85% percentile	10132 - 2 - 0-10	23.5	32
85% percentile	10132 - 2 - 10-20	28.1	92
85% percentile	10132 - 2 - 20-30	29.2	112
85% percentile	10132 - 2 - 30-36	31.8	112
85% percentile	10133 - 1 - 0-10	18.5	20
85% percentile	10133 - 1 - 10-20	27.4	20
85% percentile	10133 - 1 - 20-30	27.1	20
85% percentile	10133 - 1 - 30-40	27.4	20
85% percentile	10134 - 1 - 0-10	15.5	65
85% percentile	10134 - 1 - 10-20	17.4	65
85% percentile	10134 - 1 - 20-21	21.0	65
85% percentile	10135 - 1 - 0-10		0
85% percentile	10135 - 1 - 10-20		0
85% percentile	10135 - 1 - 20-30		0
85% percentile	10135 - 1 - 30-40		0
85% percentile	10135 - 1 - 40-46		0
85% percentile	10136 - 1 - 0-10	13.9	31
85% percentile	10136 - 1 - 10-20	14.4	31
85% percentile	10136 - 1 - 20-22	19.7	31
85% percentile	10137 - 1 - 0-7	9.1	120
85% percentile	10138 - 1 - 0-10	20.7	118
85% percentile	10138 - 1 - 10-20	25.8	118
85% percentile	10138 - 1 - 20-30	26.8	118
85% percentile	10138 - 1 - 30-37	27.5	118
85% percentile	10139 - 1 - 0-10		0
85% percentile	10139 - 1 - 10-20		0
85% percentile	10139 - 1 - 20-30		0
85% percentile	10139 - 1 - 30-40		0
85% percentile	10139 - 1 - 40-48		0
85% percentile	10140 - 1 - 0-10	23.5	48
85% percentile	10140 - 1 - 10-20	27.3	48
85% percentile	10140 - 1 - 20-30	27.5	48
85% percentile	10140 - 1 - 30-40	27.8	48
85% percentile	10140 - 1 - 40-44	30.2	48
85% percentile	10141 - 1 - 0-10	16.0	60
85% percentile	10141 - 1 - 10-20	16.5	60
85% percentile	10141 - 1 - 20-20	18.8	60
85% percentile	10142 - 1 - 0-10	62.4	20
85% percentile	10142 - 1 - 10-20	62.6	20
85% percentile	10142 - 1 - 20-20	62.6	20

85% percentile	10217 - 1 - 0-10		0
85% percentile	10217 - 1 - 10-15		0
85% percentile	10221 - 1 - 0-10		0
85% percentile	10221 - 1 - 10-19		0
85% percentile	10230 - 1 - 0-10		0
85% percentile	10230 - 1 - 10-20		0
85% percentile	10230 - 1 - 20-26		0
85% percentile	10231 - 1 - 0-10		0
85% percentile	10231 - 1 - 10-20		0
85% percentile	10231 - 1 - 20-22		0
85% percentile	10232 - 1 - 0-10	27.0	6
85% percentile	10232 - 1 - 10-20	29.3	6
85% percentile	10232 - 1 - 20-20	33.4	6
85% percentile	10233 - 1 - 0-1	60.5	526
85% percentile	10233 - 2 - 0-1	61.0	207
85% percentile	10234 - 1 - 0-23	60.7	533
85% percentile	10234 - 2 - 0-23	50.4	250
85% percentile	10234 - 3 - 0-23	28.8	37
85% percentile	10235 - 1 - 0-10	2.5	86
85% percentile	10235 - 1 - 10-20	17.9	86
85% percentile	10235 - 1 - 20-20	22.4	86
85% percentile	10240 - 1 - 0-10		0
85% percentile	10240 - 1 - 10-11		0
85% percentile	10241 - 1 - 0-10		0
85% percentile	10241 - 1 - 10-13		0
85% percentile	10242 - 1 - 0-10	17.3	62
85% percentile	10242 - 1 - 10-10	17.3	62
85% percentile	10243 - 1 - 0-7	17.2	45
85% percentile	10244 - 1 - 0-6	14.9	27
85% percentile	10245 - 1 - 0-10		0
85% percentile	10245 - 1 - 10-12		0
85% percentile	10246 - 1 - 0-9		0
85% percentile	10247 - 1 - 0-10		0
85% percentile	10247 - 1 - 10-15		0
85% percentile	10248 - 1 - 0-10	2.7	4
85% percentile	10248 - 1 - 10-18	17.2	4
85% percentile	10250 - 1 - 0-9	5.5	317
85% percentile	10251 - 1 - 0-10	1.7	25
85% percentile	10251 - 1 - 10-18	17.3	25
85% percentile	10252 - 1 - 0-9		0
85% percentile	10253 - 1 - 0-10	10.0	246
85% percentile	10253 - 1 - 10-14	16.9	246
85% percentile	10254 - 1 - 0-10	16.6	50
85% percentile	10255 - 1 - 0-10		0
85% percentile	10255 - 1 - 10-15		0
85% percentile	10256 - 1 - 0-9	1.3	112
85% percentile	10257 - 1 - 0-10	4.4	88
85% percentile	10257 - 1 - 10-12	16.8	88
85% percentile	10258 - 1 - 0-10	16.8	8
85% percentile	10258 - 1 - 10-14	17.3	8
85% percentile	10259 - 1 - 0-10	4.1	3
85% percentile	10259 - 1 - 10-12	18.8	3
85% percentile	10260 - 1 - 0-8	17.1	6
85% percentile	10261 - 1 - 0-10	7.8	86
85% percentile	10261 - 1 - 10-13	17.4	86
85% percentile	10262 - 1 - 0-10	1.9	1
85% percentile	10262 - 1 - 10-11	19.4	1
85% percentile	10263 - 1 - 0-8	1.7	90
85% percentile	10264 - 1 - 0-8	6.7	5
85% percentile	10265 - 1 - 0-10	0.4	34
85% percentile	10265 - 1 - 10-17	13.0	34
85% percentile	10266 - 1 - 0-10	17.1	49
85% percentile	10266 - 1 - 10-12	18.4	49
85% percentile	10267 - 1 - 0-10	4.6	14
85% percentile	10267 - 1 - 10-15	17.5	15
85% percentile	10268 - 1 - 0-10	16.2	119
85% percentile	10268 - 1 - 10-10	17.7	119
85% percentile	10269 - 1 - 0-10	14.8	27
85% percentile	10270 - 1 - 0-10	17.2	62
85% percentile	10271 - 1 - 0-10	16.0	108
85% percentile	10271 - 1 - 10-12	17.1	108
85% percentile	10272 - 1 - 0-9		0
85% percentile	10273 - 1 - 0-10	15.0	26
85% percentile	10273 - 1 - 10-16	18.2	26
85% percentile	10274 - 1 - 0-10	17.3	119
85% percentile	10274 - 1 - 10-12	18.1	119
85% percentile	10275 - 1 - 0-10	26.5	21
85% percentile	10275 - 1 - 10-18	32.0	21
85% percentile	10276 - 1 - 0-9	34.1	108
85% percentile	10277 - 1 - 0-10	30.8	119
85% percentile	10277 - 1 - 10-14	25.2	119
85% percentile	10278 - 1 - 0-10	5.9	20
85% percentile	10278 - 1 - 10-14	20.1	20
85% percentile	10281 - 1 - 0-10	1.5	21
85% percentile	10281 - 1 - 10-11	3.7	21
85% percentile	10284 - 1 - 0-10	2.7	6
85% percentile	10284 - 1 - 10-20	18.4	6
85% percentile	10284 - 1 - 20-23	19.7	6
85% percentile	10293 - 1 - 0-10		0
85% percentile	10293 - 1 - 10-14		0
85% percentile	10294 - 1 - 0-1		0
85% percentile	10295 - 1 - 0-1		0
85% percentile	10296 - 1 - 0-1	59.4	6

NODE EVALUATION											
SIMRUN	TIMEINT	MOVEMENT	NODENAME	FROM LINK	TO LINK	VEHS(ALL)	QLEN/95th	QLENMAX	VEHDEL(ALL)	LOSVAL(ALL)	DIR MOD
Average	5400-9000		GLENDALE AVE & QEW EB	NB	EB	547	45	223	17	2	NBR
Average	5400-9000		GLENDALE AVE & QEW EB	NB	NB	1464	79	277	29	3	NBT
Average	5400-9000		GLENDALE AVE & QEW EB	SB	EB	348	0	12	2	1	SBL
Average	5400-9000		GLENDALE AVE & QEW EB	SB	SB	730	0	12	8	1	SBT
Average	5400-9000		GLENDALE AVE & QEW EB	EB	SB	437	0	172	2	1	EBR
Average	5400-9000		GLENDALE AVE & QEW EB	EB	NB	313	492	498	414	6	EBL
Average	5400-9000		GLENDALE AVE & QEW EB			3841	123	500	49	4	Total
Average	5400-9000		GLENDALE AVE & QEW WB	WB	NB	205	300	368	120	6	WBR
Average	5400-9000		GLENDALE AVE & QEW WB	WB	SB	470	300	368	170	6	WBL
Average	5400-9000		GLENDALE AVE & QEW WB	NB	NB	818	12	129	14	2	NBT
Average	5400-9000		GLENDALE AVE & QEW WB	NB	WB	958	7	107	8	1	NBL
Average	5400-9000		GLENDALE AVE & QEW WB	SB	WB	364	4	51	10	2	SBR
Average	5400-9000		GLENDALE AVE & QEW WB	SB	SB	611	25	94	33	3	SBT
Average	5400-9000		GLENDALE AVE & QEW WB			3426	108	368	43	4	Total
Average	5400-9000		GLENDALE AVE & YORK RD	SB	WB	0	0	0			SBR
Average	5400-9000		GLENDALE AVE & YORK RD	SB	EB	0	0	0			SBL
Average	5400-9000		GLENDALE AVE & YORK RD	SB	SB	0	0	0			SBT
Average	5400-9000		GLENDALE AVE & YORK RD	SB	NB	0	0	0			SBU
Average	5400-9000		GLENDALE AVE & YORK RD	WB	WB	214	56	153	37	5	WBT
Average	5400-9000		GLENDALE AVE & YORK RD	WB	EB	0	56	153			WBU
Average	5400-9000		GLENDALE AVE & YORK RD	WB	SB	433	56	153	38	5	WBL
Average	5400-9000		GLENDALE AVE & YORK RD	WB	NB	20	56	153	34	5	WBR
Average	5400-9000		GLENDALE AVE & YORK RD	EB	WB	0	2	37			EBU
Average	5400-9000		GLENDALE AVE & YORK RD	EB	EB	140	2	37	7	1	EBT
Average	5400-9000		GLENDALE AVE & YORK RD	EB	SB	355	1	37	1	1	EBR
Average	5400-9000		GLENDALE AVE & YORK RD	EB	NB	34	2	37	6	1	EBL
Average	5400-9000		GLENDALE AVE & YORK RD	NB	WB	446	0	36	4	1	NBL
Average	5400-9000		GLENDALE AVE & YORK RD	NB	EB	523	0	36	1	1	NBR
Average	5400-9000		GLENDALE AVE & YORK RD	NB	SB	0	0	36			NBU
Average	5400-9000		GLENDALE AVE & YORK RD	NB	NB	53	0	36	3	1	NBT
Average	5400-9000		GLENDALE AVE & YORK RD			2219	12	153	13	2	Total
Average	5400-9000		YORK RD & AIRPORT RD	EB	EB	227	0	6	39	4	EBT
Average	5400-9000		YORK RD & AIRPORT RD	EB	NB	27	0	6	36	4	EBL
Average	5400-9000		YORK RD & AIRPORT RD	EB	SB	2	0	6	24	3	EBR
Average	5400-9000		YORK RD & AIRPORT RD	WB	NB	316	0	19	1	1	WBR
Average	5400-9000		YORK RD & AIRPORT RD	WB	WB	339	0	19	48	4	WBT
Average	5400-9000		YORK RD & AIRPORT RD	WB	SB	2	0	19	42	4	WBL
Average	5400-9000		YORK RD & AIRPORT RD	SB	EB	305	0	11	11	2	SBL
Average	5400-9000		YORK RD & AIRPORT RD	SB	WB	41	0	11	5	1	SBR
Average	5400-9000		YORK RD & AIRPORT RD	SB	SB	0	0	11	0	1	SBT
Average	5400-9000		YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
Average	5400-9000		YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
Average	5400-9000		YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
Average	5400-9000		YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
Average	5400-9000		YORK RD & AIRPORT RD			1259	0	31	24	3	Total
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	SB	EB	8	0	13	14	2	SBL
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	SB	SB	1161	0	12	1	1	SBT
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	WB	SB	18	0	14	20	3	WBL
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	WB	NB	133	5	29	21	3	WBR
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	NB	NB	1874	1	39	2	1	NBT
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	NB	EB	0	0	35			NBR
Average	5400-9000		GLENDALE AVE & LAMPMAN CT			3195	1	53	2	1	Total
Average	5400-9000		GLENDALE AVE & TAYLOR RD	NB	NB	671	0	13	41	4	NBT
Average	5400-9000		GLENDALE AVE & TAYLOR RD	NB	WB	74	0	13	37	4	NBL
Average	5400-9000		GLENDALE AVE & TAYLOR RD	NB	EB	160	0	13	2	1	NBR
Average	5400-9000		GLENDALE AVE & TAYLOR RD	WB	SB	175	0	20	20	2	WBL
Average	5400-9000		GLENDALE AVE & TAYLOR RD	WB	NB	93	0	20	16	2	WBR
Average	5400-9000		GLENDALE AVE & TAYLOR RD	WB	WB	254	0	20	44	4	WBT
Average	5400-9000		GLENDALE AVE & TAYLOR RD	SB	SB	388	16	67	39	4	SBT
Average	5400-9000		GLENDALE AVE & TAYLOR RD	SB	WB	737	0	33	1	1	SBR
Average	5400-9000		GLENDALE AVE & TAYLOR RD	SB	EB	46	16	67	32	3	SBL
Average	5400-9000		GLENDALE AVE & TAYLOR RD	EB	SB	151	125	222	51	4	EBR
Average	5400-9000		GLENDALE AVE & TAYLOR RD	EB	NB	1125	125	222	125	6	EBL
Average	5400-9000		GLENDALE AVE & TAYLOR RD	EB	EB	273	125	222	53	4	EBT
Average	5400-9000		GLENDALE AVE & TAYLOR RD			4147	26	222	55	4	Total
Average	5400-9000		TAYLOR RD & GLENDALE MALL	EB	EB	628	256	273	333	6	EBT
Average	5400-9000		TAYLOR RD & GLENDALE MALL	EB		41	270	287	305	6	
Average	5400-9000		TAYLOR RD & GLENDALE MALL	EB		11	1	16	171	6	
Average	5400-9000		TAYLOR RD & GLENDALE MALL	WB	WB	622	14	82	21	3	WBT
Average	5400-9000		TAYLOR RD & GLENDALE MALL	WB		370	31	90	49	4	
Average	5400-9000		TAYLOR RD & GLENDALE MALL	WB		74	18	94	19	2	
Average	5400-9000		TAYLOR RD & GLENDALE MALL		EB	683	187	193	156	6	
Average	5400-9000		TAYLOR RD & GLENDALE MALL		WB	49	169	175	175	6	
Average	5400-9000		TAYLOR RD & GLENDALE MALL			0	169	175			
Average	5400-9000		TAYLOR RD & GLENDALE MALL		EB	207	10	22	92	6	
Average	5400-9000		TAYLOR RD & GLENDALE MALL		WB	38	2	46	34	3	
Average	5400-9000		TAYLOR RD & GLENDALE MALL			0	1	44			
Average	5400-9000		TAYLOR RD & GLENDALE MALL			2723	87	287	144	6	Total
Average	5400-9000		YORK RD & COUNSELL ST	WB	WB	631	0	0	0	1	WBT
Average	5400-9000		YORK RD & COUNSELL ST	WB	NB	10	0	0	1	1	WBR
Average	5400-9000		YORK RD & COUNSELL ST	SB	WB	29	0	12	5	1	SBR
Average	5400-9000		YORK RD & COUNSELL ST	SB	EB	3	0	10	7	1	SBL
Average	5400-9000		YORK RD & COUNSELL ST	EB	NB	41	0	12	4	1	EBL
Average	5400-9000		YORK RD & COUNSELL ST	EB	EB	623	0	0	0	1	EBT
Average	5400-9000		YORK RD & COUNSELL ST			1336	0	13	1	1	Total
Average	5400-9000		YORK RD & TOWNLINE RD	EB	EB	388	0	48	5	1	EBT
Average	5400-9000		YORK RD & TOWNLINE RD	EB	SB	0	0	48			EBR
Average	5400-9000		YORK RD & TOWNLINE RD	EB	NB	190	4	83	6	1	EBL
Average	5400-9000		YORK RD & TOWNLINE RD	WB	WB	385	0	3	1	1	WBT
Average	5400-9000		YORK RD & TOWNLINE RD	WB	SB	2	1	18	7	2	WBL
Average	5400-9000		YORK RD & TOWNLINE RD	WB	NB	25	0	3	1	1	WBR
Average	5400-9000		YORK RD & TOWNLINE RD	NB	EB	0	0	9			NBR
Average	5400-9000		YORK RD & TOWNLINE RD	NB	WB	4	0	9	14	2	NBL
Average	5400-9000		YORK RD & TOWNLINE RD	NB	NB	0	0	9			NBT

Average	5400-9000	YORK RD & TOWNLINE RD	SB	EB	25	5	46	19	3	SBL
Average	5400-9000	YORK RD & TOWNLINE RD	SB	WB	211	6	47	14	2	SBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	5	46			SBT
Average	5400-9000	YORK RD & TOWNLINE RD			1230	2	83	6	1	Total
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	SB	789	0	0	0	1	SBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	EB	SB	181	0	5	8	1	EBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	NB	NB	1023	0	0	0	1	NBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVEWAY			1992	0	5	1	1	Total
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	NB	0	0	0			WBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	EB	NB	4	0	0	0	1	EBL
Average	5400-9000	ORT RD & QEWF PARKING DRIVEWAY			4	0	0	0	1	Total
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	757	987	1010	193	6	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	1744	987	1010	38	5	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP			2502	987	1010	85	6	Total
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	1322	0	0	1	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	1914	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP			3236	0	0	0	1	Total
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	1749	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	891	0	0	1	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP			2640	0	0	0	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	699	1	38	29	3	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	1917	1	38	1	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			2616	1	38	8	2	
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	2145	0	0	1	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			485	0	0	1	1	
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	WB	353	0	0	0	1	
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	EB	2295	0	0	1	1	EBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			5278	0	0	1	1	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	EB	567	45	260	18	2	NBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	NB	1505	79	314	32	3	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	EB	363	0	20	2	1	SBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	SB	745	0	20	10	1	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	SB	473	0	504	2	1	EBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	NB	323	492	498	433	6	EBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB			3882	123	504	50	4	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	NB	222	300	421	131	6	WBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	SB	475	300	421	177	6	WBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	NB	825	12	134	15	2	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	WB	991	7	111	8	1	NBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	WB	371	4	64	11	2	SBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	SB	646	25	107	34	3	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB			3436	108	421	44	4	Total
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	WB	0	0	0			SBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	EB	0	0	0			SBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	SB	0	0	0			SBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	NB	0	0	0			SBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	WB	227	56	163	42	5	WBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	EB	0	56	163			WBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	SB	451	56	163	43	5	WBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	NB	22	56	163	38	5	WBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	WB	0	2	57			EBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	EB	152	2	57	8	1	EBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	SB	370	1	57	1	1	EBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	NB	42	2	57	7	1	EBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	WB	462	0	47	4	1	NBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	EB	533	0	47	1	1	NBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	SB	0	0	47			NBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	NB	60	0	47	3	1	NBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD			2247	12	163	15	2	Total
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	EB	249	0	17	42	4	EBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	NB	36	0	17	39	4	EBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	SB	4	0	17	33	3	EBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	NB	332	0	38	1	1	WBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	WB	355	0	38	52	4	WBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	SB	2	0	38	56	5	WBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	EB	322	0	34	12	2	SBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	WB	53	0	34	7	1	SBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	SB	1	0	34	0	1	SBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD			1287	0	38	25	3	Total
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	EB	9	0	26	20	3	SBL
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	SB	1212	0	35	1	1	SBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	WB	SB	26	0	18	29	4	WBL
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	WB	NB	158	5	33	24	3	WBR
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	NB	1889	1	99	3	1	NBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	EB	0	0	79			NBR
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			3212	1	99	3	1	Total
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	NB	687	0	24	42	4	NBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	WB	79	0	24	39	4	NBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	EB	177	0	24	2	1	NBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	SB	181	0	25	21	3	WBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	NB	97	0	25	16	2	WBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	WB	267	0	25	45	4	WBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	SB	404	16	71	39	4	SBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	WB	766	0	77	1	1	SBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	57	16	71	35	3	SBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	164	125	222	54	4	EBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	1153	125	222	131	6	EBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	287	125	222	55	5	EBT

5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD			4182	26	222	56	5	Total
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	641	256	273	343	6	EBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		43	270	287	310	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		14	1	18	189	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	644	14	98	22	3	WBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		381	31	95	51	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		79	18	110	20	3	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	704	187	193	168	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	52	169	175	187	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	169	175			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	243	10		108	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	43	2	57	45	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	1	45			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			2758	87	287	147	6	Total
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	WB	640	0	0	1	1	WBT
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	NB	11	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	WB	38	0	16	6	1	SBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	EB	5	0	13	9	1	SBL
5% percenti	5400-9000	YORK RD & COUNSELL ST	EB	NB	46	0	12	4	1	EBL
5% percenti	5400-9000	YORK RD & COUNSELL ST	EB	EB	635	0	0	0	1	EBT
5% percenti	5400-9000	YORK RD & COUNSELL ST			1351	0	16	1	1	Total
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	EB	400	0	80	6	1	EBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	SB	0	0	80			EBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	NB	204	4	115	8	1	EBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	WB	406	0	8	1	1	WBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	SB	4	1	47	12	2	WBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	NB	28	0	8	1	1	WBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	EB	0	0	9			NBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	WB	5	0	9	18	3	NBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	9			NBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	EB	28	5	48	23	3	SBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	WB	224	6	50	14	2	SBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	5	49			SBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD			1234	2	115	6	1	Total
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	SB	823	0	0	0	1	SBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	WB	0	0	0			SBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	EB	SB	187	0	9	8	1	EBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	NB	NB	1034	0	0	0	1	NBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			2032	0	9	1	1	Total
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	6	0	0	1	1	EBL
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVEWAY			6	0	0	1	1	Total
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	797	987	1010	212	6	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	1828	987	1010	40	5	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP			2625	987	1010	90	6	Total
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1351	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1949	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP			3300	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1823	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	924	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP			2705	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	720	1	65	61	6	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	1960	1	65	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			2656	1	65	17	3	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2168	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP		WB	506	0	0	1	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB		377	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	2339	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			5363	0	0	1	1	Total

VEHICLE TRAVEL TIME MEASUREMENT EVALUATION					
SIM RUN	TIME INT	VEHICLE TRAVEL TIME MEASUREMENT	VEHS (ALL)	TRAV TM (ALL) S	DIST TRAV (ALL)
Average	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	356	33.2	480.9
Average	5400-9000	2: YORK ROAD/GLENDALE AVE EBT	140	44.4	518.5
Average	5400-9000	3: YORK ROAD/GLENDALE AVE EBL	34	44.1	538.4
Average	5400-9000	4: YORK ROAD/GLENDALE AVE WBR	18	70.4	488.4
Average	5400-9000	5: YORK ROAD/GLENDALE AVE WBT	191	76.7	533.9
Average	5400-9000	6: YORK ROAD/GLENDALE AVE WBL	381	80.7	562.2
Average	5400-9000	7: YORK ROAD/GLENDALE AVE NBR	523	25.5	314.1
Average	5400-9000	8: YORK ROAD/GLENDALE AVE NBT	53	30.9	345.7
Average	5400-9000	9: YORK ROAD/GLENDALE AVE NBL	446	36.8	388.6
Average	5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
Average	5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
Average	5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
Average	5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	205	265.2	389.5
Average	5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	470	383.6	378.8
Average	5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	818	23.7	138.6
Average	5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	958	23.2	184.4
Average	5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	364	32.5	287.4
Average	5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	611	48.9	229.2
Average	5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	160	36.0	443.4
Average	5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	671	74.3	477.7
Average	5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	74	75.4	508.3
Average	5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	737	12.9	132.0
Average	5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	390	63.9	344.9
Average	5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	46	50.5	213.7
Average	5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	93	43.8	381.4
Average	5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	254	69.8	429.0
Average	5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	176	60.7	569.7
Average	5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	150	93.2	429.5
Average	5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	272	78.3	313.6
Average	5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	1124	152.5	255.0
Average	5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	133	41.6	240.8
Average	5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	18	41.2	268.3
Average	5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	0		
Average	5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1876	13.0	159.2
Average	5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1161	20.2	279.1
Average	5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	8	50.7	496.8
Average	5400-9000	39: EB TO SB RAMP	756	32.5	26.4
Average	5400-9000	43: SOUTH TO EAST RAMP	896	2.1	25.5
Average	5400-9000	45: GENERAL BROCK PARKWAY WB	487	1.4	38.6
Average	5400-9000	46: GENERAL BROCK PARKWAY EB	353	1.4	41.5
Average	5400-9000	47: QEW WB	2141	1.4	42.0
Average	5400-9000	48: QEW EB	2302	1.4	41.5
Average	5400-9000	49: QEW - EAST OF GLENDALE - WB	2630	1.6	46.8
Average	5400-9000	50: QEW - EAST OF GLENDALE - EB	2645	1.7	48.4
Average	5400-9000	51: QEW - WEST OF GLENDALE - WB	3230	1.8	52.3
Average	5400-9000	52: QEW - WEST OF GLENDALE - EB	2568	21.8	52.2
Average	5400-9000		53	1465	307.8
Average	5400-9000		55	730	143.6
Average	5400-9000		56	348	198.5
Average	5400-9000		57	92	880.5
Average	5400-9000		58	800	877.5
Average	5400-9000		59	262	879.4
Average	5400-9000		60	1496	875.3
Average	5400-9000		61	351	730.0
Average	5400-9000		62	131	716.4
Average	5400-9000		63	1567	724.2
Average	5400-9000		64	570	712.1
Average	5400-9000		65	0	
Average	5400-9000		66	0	
Average	5400-9000		67	0	
Average	5400-9000		68	316	491.5
Average	5400-9000		69	339	522.2
Average	5400-9000		70	2	490.4
Average	5400-9000		71	41	360.6
Average	5400-9000		72	0	346.9
Average	5400-9000		73	305	343.5
Average	5400-9000		74	2	439.8
Average	5400-9000		75	227	459.1
Average	5400-9000		76	27	492.0
Average	5400-9000		77	547	374.8
Average	5400-9000		78	437	467.8
Average	5400-9000		79	313	457.0
Average	5400-9000		81	0	
Average	5400-9000		82	788	95.6
Average	5400-9000		83	181	98.6
Average	5400-9000		84	470	377.5
Average	5400-9000		85	0	
Average	5400-9000		86	74	219.3
Average	5400-9000		87	622	243.9
Average	5400-9000		88	370	246.9
Average	5400-9000		89	41	68.4
Average	5400-9000		90	0	
Average	5400-9000		91	222	98.4
Average	5400-9000		92	41	294.0
Average	5400-9000		93	625	319.0
Average	5400-9000		94	11	301.7
Average	5400-9000		95	684	199.8
Average	5400-9000		96	0	
Average	5400-9000		97	49	221.0
Average	5400-9000		98	0	
Average	5400-9000		99	0	
Average	5400-9000		100	0	
Average	5400-9000		101	4	274.0
85% perc	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	370	33.3	480.9

85% perce 5400-9000	2: YORK ROAD/GLENDALE AVE EBT	152	44.9	518.5
85% perce 5400-9000	3: YORK ROAD/GLENDALE AVE EBL	42	45.1	538.4
85% perce 5400-9000	4: YORK ROAD/GLENDALE AVE WBR	20	77.0	488.4
85% perce 5400-9000	5: YORK ROAD/GLENDALE AVE WBT	196	80.0	533.9
85% perce 5400-9000	6: YORK ROAD/GLENDALE AVE WBL	391	85.8	562.2
85% perce 5400-9000	7: YORK ROAD/GLENDALE AVE NBR	533	25.7	314.1
85% perce 5400-9000	8: YORK ROAD/GLENDALE AVE NBT	60	31.3	345.7
85% perce 5400-9000	9: YORK ROAD/GLENDALE AVE NBL	462	37.1	388.6
85% perce 5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
85% perce 5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
85% perce 5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
85% perce 5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	222	372.8	389.5
85% perce 5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	475	513.3	378.8
85% perce 5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	826	24.8	138.6
85% perce 5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	992	24.0	184.4
85% perce 5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	371	33.3	287.4
85% perce 5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	646	50.3	229.2
85% perce 5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	177	36.3	443.4
85% perce 5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	687	75.0	477.7
85% perce 5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	79	77.4	508.3
85% perce 5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	767	13.1	132.0
85% perce 5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	408	64.0	344.9
85% perce 5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	57	53.4	213.7
85% perce 5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	97	44.4	381.4
85% perce 5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	267	70.8	429.0
85% perce 5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	181	61.6	569.7
85% perce 5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	164	94.8	429.5
85% perce 5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	286	81.2	313.6
85% perce 5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	1151	159.1	255.0
85% perce 5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	157	44.1	240.8
85% perce 5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	26	49.3	268.3
85% perce 5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	0		
85% perce 5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1891	13.5	159.2
85% perce 5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1212	20.4	279.1
85% perce 5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	9	56.9	496.8
85% perce 5400-9000	39: EB TO SB RAMP	795	36.4	26.4
85% perce 5400-9000	43: SOUTH TO EAST RAMP	925	2.1	25.5
85% perce 5400-9000	45: GENERAL BROCK PARKWAY WB	513	1.4	38.6
85% perce 5400-9000	46: GENERAL BROCK PARKWAY EB	375	1.4	41.5
85% perce 5400-9000	47: QEW WB	2164	1.4	42.0
85% perce 5400-9000	48: QEW EB	2352	1.4	41.5
85% perce 5400-9000	49: QEW - EAST OF GLENDALE - WB	2674	1.6	46.8
85% perce 5400-9000	50: QEW - EAST OF GLENDALE - EB	2707	1.7	48.4
85% perce 5400-9000	51: QEW - WEST OF GLENDALE - WB	3303	1.8	52.3
85% perce 5400-9000	52: QEW - WEST OF GLENDALE - EB	2640	23.7	52.2
85% perce 5400-9000		53	1506	58.7
85% perce 5400-9000		55	745	19.8
85% perce 5400-9000		56	363	18.1
85% perce 5400-9000		57	105	31.9
85% perce 5400-9000		58	826	31.6
85% perce 5400-9000		59	289	30.0
85% perce 5400-9000		60	1547	30.5
85% perce 5400-9000		61	366	28.3
85% perce 5400-9000		62	138	61.1
85% perce 5400-9000		63	1596	25.1
85% perce 5400-9000		64	594	56.5
85% perce 5400-9000		65	0	
85% perce 5400-9000		66	0	
85% perce 5400-9000		67	0	
85% perce 5400-9000		68	332	36.8
85% perce 5400-9000		69	355	89.0
85% perce 5400-9000		70	2	96.0
85% perce 5400-9000		71	53	35.9
85% perce 5400-9000		72	1	21.0
85% perce 5400-9000		73	322	37.0
85% perce 5400-9000		74	4	59.3
85% perce 5400-9000		75	249	64.0
85% perce 5400-9000		76	36	68.4
85% perce 5400-9000		77	568	50.8
85% perce 5400-9000		78	473	250.6
85% perce 5400-9000		79	324	1058.3
85% perce 5400-9000		81	0	
85% perce 5400-9000		82	822	7.3
85% perce 5400-9000		83	187	17.1
85% perce 5400-9000		84	475	512.6
85% perce 5400-9000		85	0	
85% perce 5400-9000		86	79	38.7
85% perce 5400-9000		87	644	38.9
85% perce 5400-9000		88	381	69.9
85% perce 5400-9000		89	44	47.2
85% perce 5400-9000		90	0	
85% perce 5400-9000		91	260	104.5
85% perce 5400-9000		92	43	376.5
85% perce 5400-9000		93	638	387.3
85% perce 5400-9000		94	14	241.6
85% perce 5400-9000		95	705	241.4
85% perce 5400-9000		96	0	
85% perce 5400-9000		97	52	250.0
85% perce 5400-9000		98	0	
85% perce 5400-9000		99	0	
85% perce 5400-9000		100	0	
85% perce 5400-9000		101	6	21.0

LINKEVALSEGMENTEVALUATION			
SIMRUN	LINKEVALSEGMENT	SPEED(ALL)	VOLUME(ALL)
85% percentile	1 - 1 - 0-100	51.8	461
85% percentile	1 - 1 - 100-200	51.5	485
85% percentile	1 - 1 - 200-300	51.0	509
85% percentile	1 - 1 - 300-400	22.4	374
85% percentile	1 - 1 - 400-431	3.5	346
85% percentile	1 - 2 - 0-100	51.7	467
85% percentile	1 - 2 - 100-200	51.6	443
85% percentile	1 - 2 - 200-300	51.3	422
85% percentile	1 - 2 - 300-400	22.4	355
85% percentile	1 - 2 - 400-431	3.6	352
85% percentile	2 - 1 - 0-67	20.7	6
85% percentile	3 - 1 - 0-100	2.7	343
85% percentile	3 - 1 - 100-200	2.8	353
85% percentile	3 - 1 - 200-263	2.7	361
85% percentile	3 - 2 - 0-100	2.9	369
85% percentile	3 - 2 - 100-200	2.7	347
85% percentile	3 - 2 - 200-263	2.4	327
85% percentile	4 - 1 - 0-100	56.7	293
85% percentile	4 - 1 - 100-200	60.7	190
85% percentile	4 - 1 - 200-300	58.0	107
85% percentile	4 - 1 - 300-349	22.5	98
85% percentile	4 - 2 - 0-100	57.2	244
85% percentile	4 - 2 - 100-200	60.7	354
85% percentile	4 - 2 - 200-300	45.1	376
85% percentile	4 - 2 - 300-349	4.3	264
85% percentile	5 - 1 - 0-100	63.5	271
85% percentile	5 - 1 - 100-200	82.0	273
85% percentile	5 - 1 - 200-300	83.2	273
85% percentile	5 - 1 - 300-400	30.5	257
85% percentile	5 - 1 - 400-424	3.0	251
85% percentile	6 - 1 - 0-100	95.2	660
85% percentile	6 - 1 - 100-200	88.8	146
85% percentile	6 - 1 - 200-264	32.2	34
85% percentile	6 - 2 - 0-100	99.0	1239
85% percentile	6 - 2 - 100-200	98.1	1486
85% percentile	6 - 2 - 200-264	96.2	1383
85% percentile	6 - 3 - 0-100	105.6	751
85% percentile	6 - 3 - 100-200	103.9	1014
85% percentile	6 - 3 - 200-264	104.3	1096
85% percentile	6 - 4 - 0-100	108.3	760
85% percentile	6 - 4 - 100-200	108.0	777
85% percentile	6 - 4 - 200-264	107.6	878
85% percentile	7 - 1 - 0-100	20.1	1124
85% percentile	7 - 1 - 100-200	19.3	1076
85% percentile	7 - 1 - 200-300	19.5	1050
85% percentile	7 - 1 - 300-400	18.1	1050
85% percentile	7 - 1 - 400-500	17.3	1035
85% percentile	7 - 1 - 500-600	17.1	1015
85% percentile	7 - 1 - 600-700	15.4	1000
85% percentile	7 - 1 - 700-800	15.2	984
85% percentile	7 - 1 - 800-900	14.3	968
85% percentile	7 - 1 - 900-1000	13.7	944
85% percentile	7 - 1 - 1000-1100	13.2	925
85% percentile	7 - 1 - 1100-1200	12.6	908
85% percentile	7 - 1 - 1200-1300	12.0	883
85% percentile	7 - 1 - 1300-1400	11.8	873
85% percentile	7 - 1 - 1400-1500	11.0	862
85% percentile	7 - 1 - 1500-1600	11.2	860
85% percentile	7 - 1 - 1600-1700	10.4	846
85% percentile	7 - 1 - 1700-1800	9.8	818
85% percentile	7 - 1 - 1800-1900	9.4	797
85% percentile	7 - 1 - 1900-2000	8.9	774
85% percentile	7 - 1 - 2000-2100	8.4	758
85% percentile	7 - 1 - 2100-2200	7.8	744
85% percentile	7 - 1 - 2200-2300	7.8	733
85% percentile	7 - 1 - 2300-2400	7.5	727
85% percentile	7 - 1 - 2400-2500	7.1	707
85% percentile	7 - 1 - 2500-2600	6.8	691
85% percentile	7 - 1 - 2600-2700	6.5	674
85% percentile	7 - 1 - 2700-2800	6.2	659
85% percentile	7 - 1 - 2800-2900	6.0	640
85% percentile	7 - 1 - 2900-3000	5.7	626
85% percentile	7 - 1 - 3000-3100	5.4	602
85% percentile	7 - 1 - 3100-3200	5.1	569
85% percentile	7 - 1 - 3200-3300	4.6	545
85% percentile	7 - 1 - 3300-3400	4.5	523
85% percentile	7 - 1 - 3400-3500	4.2	504
85% percentile	7 - 1 - 3500-3600	4.0	483
85% percentile	7 - 1 - 3600-3700	3.8	474
85% percentile	7 - 1 - 3700-3800	3.8	471
85% percentile	7 - 1 - 3800-3900	3.9	480
85% percentile	7 - 1 - 3900-4000	4.0	493
85% percentile	7 - 1 - 4000-4100	4.1	493
85% percentile	7 - 1 - 4100-4200	4.4	520
85% percentile	7 - 1 - 4200-4300	4.9	568
85% percentile	7 - 1 - 4300-4400	5.7	634
85% percentile	7 - 1 - 4400-4464	6.5	713
85% percentile	7 - 2 - 0-100	24.4	1213
85% percentile	7 - 2 - 100-200	25.7	1217
85% percentile	7 - 2 - 200-300	25.2	1205
85% percentile	7 - 2 - 300-400	23.9	1181
85% percentile	7 - 2 - 400-500	23.6	1169
85% percentile	7 - 2 - 500-600	23.1	1165
85% percentile	7 - 2 - 600-700	21.9	1158

85% percentile	7 - 2 - 700-800	21.7	1158
85% percentile	7 - 2 - 800-900	21.5	1156
85% percentile	7 - 2 - 900-1000	20.5	1153
85% percentile	7 - 2 - 1000-1100	19.7	1142
85% percentile	7 - 2 - 1100-1200	19.3	1128
85% percentile	7 - 2 - 1200-1300	18.5	1121
85% percentile	7 - 2 - 1300-1400	18.2	1103
85% percentile	7 - 2 - 1400-1500	17.7	1095
85% percentile	7 - 2 - 1500-1600	16.9	1072
85% percentile	7 - 2 - 1600-1700	16.4	1062
85% percentile	7 - 2 - 1700-1800	16.3	1069
85% percentile	7 - 2 - 1800-1900	15.4	1056
85% percentile	7 - 2 - 1900-2000	15.2	1045
85% percentile	7 - 2 - 2000-2100	14.3	1028
85% percentile	7 - 2 - 2100-2200	13.5	1015
85% percentile	7 - 2 - 2200-2300	12.8	1002
85% percentile	7 - 2 - 2300-2400	12.3	973
85% percentile	7 - 2 - 2400-2500	12.1	968
85% percentile	7 - 2 - 2500-2600	11.8	969
85% percentile	7 - 2 - 2600-2700	11.9	970
85% percentile	7 - 2 - 2700-2800	11.4	959
85% percentile	7 - 2 - 2800-2900	11.2	947
85% percentile	7 - 2 - 2900-3000	10.9	929
85% percentile	7 - 2 - 3000-3100	10.6	927
85% percentile	7 - 2 - 3100-3200	10.6	929
85% percentile	7 - 2 - 3200-3300	10.3	921
85% percentile	7 - 2 - 3300-3400	10.2	919
85% percentile	7 - 2 - 3400-3500	9.9	911
85% percentile	7 - 2 - 3500-3600	9.4	896
85% percentile	7 - 2 - 3600-3700	9.4	889
85% percentile	7 - 2 - 3700-3800	9.1	881
85% percentile	7 - 2 - 3800-3900	9.4	888
85% percentile	7 - 2 - 3900-4000	9.7	887
85% percentile	7 - 2 - 4000-4100	9.6	883
85% percentile	7 - 2 - 4100-4200	9.3	872
85% percentile	7 - 2 - 4200-4300	8.8	837
85% percentile	7 - 2 - 4300-4400	7.9	784
85% percentile	7 - 2 - 4400-4464	6.4	677
85% percentile	7 - 3 - 0-100	28.7	1300
85% percentile	7 - 3 - 100-200	32.8	1314
85% percentile	7 - 3 - 200-300	34.0	1318
85% percentile	7 - 3 - 300-400	34.0	1316
85% percentile	7 - 3 - 400-500	34.7	1323
85% percentile	7 - 3 - 500-600	33.9	1332
85% percentile	7 - 3 - 600-700	32.7	1339
85% percentile	7 - 3 - 700-800	31.7	1331
85% percentile	7 - 3 - 800-900	30.9	1322
85% percentile	7 - 3 - 900-1000	30.8	1319
85% percentile	7 - 3 - 1000-1100	29.5	1317
85% percentile	7 - 3 - 1100-1200	29.3	1317
85% percentile	7 - 3 - 1200-1300	29.3	1317
85% percentile	7 - 3 - 1300-1400	29.0	1325
85% percentile	7 - 3 - 1400-1500	28.5	1328
85% percentile	7 - 3 - 1500-1600	27.9	1327
85% percentile	7 - 3 - 1600-1700	26.1	1314
85% percentile	7 - 3 - 1700-1800	25.2	1297
85% percentile	7 - 3 - 1800-1900	24.5	1293
85% percentile	7 - 3 - 1900-2000	23.6	1291
85% percentile	7 - 3 - 2000-2100	22.9	1294
85% percentile	7 - 3 - 2100-2200	21.5	1292
85% percentile	7 - 3 - 2200-2300	21.9	1284
85% percentile	7 - 3 - 2300-2400	21.8	1292
85% percentile	7 - 3 - 2400-2500	21.4	1297
85% percentile	7 - 3 - 2500-2600	20.7	1292
85% percentile	7 - 3 - 2600-2700	20.4	1276
85% percentile	7 - 3 - 2700-2800	19.9	1270
85% percentile	7 - 3 - 2800-2900	19.5	1266
85% percentile	7 - 3 - 2900-3000	18.8	1259
85% percentile	7 - 3 - 3000-3100	18.3	1251
85% percentile	7 - 3 - 3100-3200	18.4	1257
85% percentile	7 - 3 - 3200-3300	18.0	1263
85% percentile	7 - 3 - 3300-3400	17.7	1258
85% percentile	7 - 3 - 3400-3500	17.6	1266
85% percentile	7 - 3 - 3500-3600	17.3	1272
85% percentile	7 - 3 - 3600-3700	17.0	1272
85% percentile	7 - 3 - 3700-3800	17.0	1270
85% percentile	7 - 3 - 3800-3900	16.8	1255
85% percentile	7 - 3 - 3900-4000	17.0	1225
85% percentile	7 - 3 - 4000-4100	16.5	1209
85% percentile	7 - 3 - 4100-4200	16.6	1208
85% percentile	7 - 3 - 4200-4300	16.1	1216
85% percentile	7 - 3 - 4300-4400	16.1	1222
85% percentile	7 - 3 - 4400-4464	16.4	1250
85% percentile	8 - 1 - 0-100	61.9	279
85% percentile	8 - 1 - 100-200	84.8	279
85% percentile	8 - 1 - 200-300	97.8	278
85% percentile	8 - 1 - 300-400	102.9	277
85% percentile	8 - 1 - 400-500	104.8	280
85% percentile	8 - 1 - 500-600	105.7	280
85% percentile	8 - 1 - 600-700	106.1	281
85% percentile	8 - 1 - 700-800	106.2	279
85% percentile	8 - 1 - 800-900	106.3	278
85% percentile	8 - 1 - 900-1000	106.2	277
85% percentile	8 - 1 - 1000-1100	106.0	274
85% percentile	8 - 1 - 1100-1200	106.2	273
85% percentile	8 - 1 - 1200-1300	106.1	273

85% percentile	8 - 1 - 1300-1400	106.2	272
85% percentile	8 - 1 - 1400-1500	106.5	276
85% percentile	8 - 1 - 1500-1600	106.6	277
85% percentile	8 - 1 - 1600-1700	106.7	279
85% percentile	8 - 1 - 1700-1800	106.5	281
85% percentile	8 - 1 - 1800-1900	106.5	280
85% percentile	8 - 1 - 1900-2000	106.5	280
85% percentile	8 - 1 - 2000-2100	107.2	132
85% percentile	8 - 1 - 2100-2200	108.3	32
85% percentile	8 - 1 - 2200-2300	110.2	17
85% percentile	8 - 1 - 2300-2400	108.8	13
85% percentile	8 - 1 - 2400-2500	107.6	9
85% percentile	8 - 1 - 2500-2600	107.1	6
85% percentile	8 - 1 - 2600-2700	114.5	3
85% percentile	8 - 1 - 2700-2800	112.7	2
85% percentile	8 - 1 - 2800-2900	112.1	2
85% percentile	8 - 1 - 2900-3000	110.3	2
85% percentile	8 - 1 - 3000-3100	101.0	1
85% percentile	8 - 1 - 3100-3200	99.3	0
85% percentile	8 - 1 - 3200-3300		0
85% percentile	8 - 1 - 3300-3400		0
85% percentile	8 - 1 - 3400-3495		0
85% percentile	8 - 2 - 0-100	61.7	230
85% percentile	8 - 2 - 100-200	84.8	230
85% percentile	8 - 2 - 200-300	97.4	231
85% percentile	8 - 2 - 300-400	102.5	233
85% percentile	8 - 2 - 400-500	104.1	230
85% percentile	8 - 2 - 500-600	104.8	229
85% percentile	8 - 2 - 600-700	105.3	229
85% percentile	8 - 2 - 700-800	105.7	231
85% percentile	8 - 2 - 800-900	105.9	234
85% percentile	8 - 2 - 900-1000	106.0	234
85% percentile	8 - 2 - 1000-1100	106.1	238
85% percentile	8 - 2 - 1100-1200	106.1	238
85% percentile	8 - 2 - 1200-1300	106.2	239
85% percentile	8 - 2 - 1300-1400	106.4	240
85% percentile	8 - 2 - 1400-1500	106.4	236
85% percentile	8 - 2 - 1500-1600	106.3	236
85% percentile	8 - 2 - 1600-1700	106.5	234
85% percentile	8 - 2 - 1700-1800	106.6	233
85% percentile	8 - 2 - 1800-1900	106.5	234
85% percentile	8 - 2 - 1900-2000	106.4	232
85% percentile	8 - 2 - 2000-2100	105.8	380
85% percentile	8 - 2 - 2100-2200	105.4	485
85% percentile	8 - 2 - 2200-2300	104.8	494
85% percentile	8 - 2 - 2300-2400	104.4	499
85% percentile	8 - 2 - 2400-2500	104.2	503
85% percentile	8 - 2 - 2500-2600	104.1	506
85% percentile	8 - 2 - 2600-2700	103.9	510
85% percentile	8 - 2 - 2700-2800	103.8	510
85% percentile	8 - 2 - 2800-2900	103.5	509
85% percentile	8 - 2 - 2900-3000	103.4	509
85% percentile	8 - 2 - 3000-3100	103.3	511
85% percentile	8 - 2 - 3100-3200	103.1	512
85% percentile	8 - 2 - 3200-3300	102.7	513
85% percentile	8 - 2 - 3300-3400	102.6	513
85% percentile	8 - 2 - 3400-3495	102.4	513
85% percentile	9 - 1 - 0-100	104.3	175
85% percentile	9 - 1 - 100-200	105.3	182
85% percentile	9 - 1 - 200-300	105.7	185
85% percentile	9 - 1 - 300-400	106.0	186
85% percentile	9 - 1 - 400-500	106.1	187
85% percentile	9 - 1 - 500-600	106.6	188
85% percentile	9 - 1 - 600-700	106.9	191
85% percentile	9 - 1 - 700-800	106.9	194
85% percentile	9 - 1 - 800-900	107.0	195
85% percentile	9 - 1 - 900-1000	106.9	193
85% percentile	9 - 1 - 1000-1100	106.8	195
85% percentile	9 - 1 - 1100-1200	106.9	192
85% percentile	9 - 1 - 1200-1300	106.8	188
85% percentile	9 - 1 - 1300-1400	106.8	187
85% percentile	9 - 1 - 1400-1500	106.8	188
85% percentile	9 - 1 - 1500-1600	106.9	188
85% percentile	9 - 1 - 1600-1700	106.7	188
85% percentile	9 - 1 - 1700-1800	106.8	185
85% percentile	9 - 1 - 1800-1900	106.9	183
85% percentile	9 - 1 - 1900-2000	106.7	182
85% percentile	9 - 1 - 2000-2100	106.7	180
85% percentile	9 - 1 - 2100-2200	106.7	181
85% percentile	9 - 1 - 2200-2300	106.9	184
85% percentile	9 - 1 - 2300-2400	107.0	186
85% percentile	9 - 1 - 2400-2500	107.0	185
85% percentile	9 - 1 - 2500-2600	107.1	184
85% percentile	9 - 1 - 2600-2700	107.2	187
85% percentile	9 - 1 - 2700-2800	107.5	190
85% percentile	9 - 1 - 2800-2900	107.5	190
85% percentile	9 - 1 - 2900-3000	107.3	189
85% percentile	9 - 1 - 3000-3100	107.4	190
85% percentile	9 - 1 - 3100-3200	107.5	190
85% percentile	9 - 1 - 3200-3300	107.5	190
85% percentile	9 - 1 - 3300-3400	107.3	190
85% percentile	9 - 1 - 3400-3500	107.4	187
85% percentile	9 - 1 - 3500-3600	107.4	188
85% percentile	9 - 1 - 3600-3700	107.3	185
85% percentile	9 - 1 - 3700-3800	107.2	186
85% percentile	9 - 1 - 3800-3900	107.1	185

85% percentile	9 - 1 - 3900-4000	107.3	186
85% percentile	9 - 1 - 4000-4100	107.3	186
85% percentile	9 - 1 - 4100-4200	107.2	186
85% percentile	9 - 1 - 4200-4293	107.5	186
85% percentile	9 - 2 - 0-100	112.8	200
85% percentile	9 - 2 - 100-200	113.1	195
85% percentile	9 - 2 - 200-300	113.1	192
85% percentile	9 - 2 - 300-400	113.2	191
85% percentile	9 - 2 - 400-500	113.3	190
85% percentile	9 - 2 - 500-600	113.3	189
85% percentile	9 - 2 - 600-700	113.1	186
85% percentile	9 - 2 - 700-800	112.8	183
85% percentile	9 - 2 - 800-900	112.7	182
85% percentile	9 - 2 - 900-1000	112.8	182
85% percentile	9 - 2 - 1000-1100	112.9	180
85% percentile	9 - 2 - 1100-1200	112.9	182
85% percentile	9 - 2 - 1200-1300	112.6	184
85% percentile	9 - 2 - 1300-1400	112.4	184
85% percentile	9 - 2 - 1400-1500	112.1	182
85% percentile	9 - 2 - 1500-1600	112.1	182
85% percentile	9 - 2 - 1600-1700	112.0	182
85% percentile	9 - 2 - 1700-1800	112.2	184
85% percentile	9 - 2 - 1800-1900	112.3	186
85% percentile	9 - 2 - 1900-2000	112.3	187
85% percentile	9 - 2 - 2000-2100	112.0	189
85% percentile	9 - 2 - 2100-2200	111.9	188
85% percentile	9 - 2 - 2200-2300	111.7	185
85% percentile	9 - 2 - 2300-2400	111.5	182
85% percentile	9 - 2 - 2400-2500	111.4	183
85% percentile	9 - 2 - 2500-2600	111.6	186
85% percentile	9 - 2 - 2600-2700	111.4	188
85% percentile	9 - 2 - 2700-2800	111.3	187
85% percentile	9 - 2 - 2800-2900	111.7	183
85% percentile	9 - 2 - 2900-3000	111.6	183
85% percentile	9 - 2 - 3000-3100	111.6	182
85% percentile	9 - 2 - 3100-3200	111.7	182
85% percentile	9 - 2 - 3200-3300	111.5	182
85% percentile	9 - 2 - 3300-3400	111.6	179
85% percentile	9 - 2 - 3400-3500	111.5	179
85% percentile	9 - 2 - 3500-3600	111.1	180
85% percentile	9 - 2 - 3600-3700	111.3	181
85% percentile	9 - 2 - 3700-3800	111.4	182
85% percentile	9 - 2 - 3800-3900	111.2	183
85% percentile	9 - 2 - 3900-4000	111.2	182
85% percentile	9 - 2 - 4000-4100	110.9	182
85% percentile	9 - 2 - 4100-4200	111.1	182
85% percentile	9 - 2 - 4200-4293	111.3	182
85% percentile	10 - 1 - 0-100	47.8	593
85% percentile	10 - 1 - 100-109	49.3	637
85% percentile	10 - 2 - 0-100	50.3	419
85% percentile	10 - 2 - 100-109	49.6	378
85% percentile	11 - 1 - 0-70	42.9	163
85% percentile	11 - 2 - 0-70	43.9	758
85% percentile	12 - 1 - 0-32	11.5	795
85% percentile	12 - 2 - 0-32	9.8	933
85% percentile	13 - 1 - 0-100	4.9	571
85% percentile	13 - 1 - 100-200	5.6	630
85% percentile	13 - 1 - 200-280	5.6	627
85% percentile	13 - 2 - 0-100	1.7	234
85% percentile	13 - 2 - 100-200	1.2	166
85% percentile	13 - 2 - 200-280	1.2	166
85% percentile	14 - 1 - 0-100	94.3	458
85% percentile	14 - 1 - 100-200	30.8	464
85% percentile	14 - 1 - 200-300	5.7	425
85% percentile	14 - 1 - 300-340	3.1	330
85% percentile	14 - 2 - 0-100	79.6	280
85% percentile	14 - 2 - 100-200	5.3	302
85% percentile	14 - 2 - 200-300	2.4	308
85% percentile	14 - 2 - 300-340	2.9	363
85% percentile	15 - 1 - 0-70	50.4	802
85% percentile	15 - 2 - 0-70	50.7	260
85% percentile	16 - 1 - 0-27	5.1	334
85% percentile	16 - 2 - 0-27	4.4	420
85% percentile	17 - 1 - 0-100	65.1	725
85% percentile	17 - 1 - 100-200	86.0	719
85% percentile	17 - 1 - 200-300	97.0	713
85% percentile	17 - 1 - 300-400	101.2	703
85% percentile	17 - 1 - 400-500	102.6	696
85% percentile	17 - 1 - 500-600	103.2	686
85% percentile	17 - 1 - 600-700	103.4	683
85% percentile	17 - 1 - 700-800	103.5	686
85% percentile	17 - 1 - 800-900	103.6	678
85% percentile	17 - 1 - 900-1000	103.4	672
85% percentile	17 - 1 - 1000-1100	103.6	669
85% percentile	17 - 1 - 1100-1200	103.6	667
85% percentile	17 - 1 - 1200-1300	103.5	666
85% percentile	17 - 1 - 1300-1400	103.7	662
85% percentile	17 - 1 - 1400-1500	103.8	659
85% percentile	17 - 1 - 1500-1600	103.9	665
85% percentile	17 - 1 - 1600-1700	103.9	661
85% percentile	17 - 1 - 1700-1800	104.2	657
85% percentile	17 - 1 - 1800-1900	104.5	664
85% percentile	17 - 1 - 1900-2000	104.6	665
85% percentile	17 - 1 - 2000-2100	104.4	672
85% percentile	17 - 1 - 2100-2200	104.3	689
85% percentile	17 - 1 - 2200-2300	104.5	706

85% percentile	17 - 1 - 2300-2400	104.5	710
85% percentile	17 - 1 - 2400-2500	104.2	719
85% percentile	17 - 1 - 2500-2600	104.6	726
85% percentile	17 - 1 - 2600-2675	104.4	769
85% percentile	17 - 2 - 0-100	65.1	725
85% percentile	17 - 2 - 100-200	86.2	735
85% percentile	17 - 2 - 200-300	97.3	737
85% percentile	17 - 2 - 300-400	101.5	749
85% percentile	17 - 2 - 400-500	103.2	748
85% percentile	17 - 2 - 500-600	104.2	747
85% percentile	17 - 2 - 600-700	104.6	756
85% percentile	17 - 2 - 700-800	105.0	754
85% percentile	17 - 2 - 800-900	105.3	766
85% percentile	17 - 2 - 900-1000	105.4	778
85% percentile	17 - 2 - 1000-1100	105.6	774
85% percentile	17 - 2 - 1100-1200	105.8	775
85% percentile	17 - 2 - 1200-1300	105.8	779
85% percentile	17 - 2 - 1300-1400	105.9	786
85% percentile	17 - 2 - 1400-1500	105.9	781
85% percentile	17 - 2 - 1500-1600	105.8	785
85% percentile	17 - 2 - 1600-1700	105.9	771
85% percentile	17 - 2 - 1700-1800	105.8	764
85% percentile	17 - 2 - 1800-1900	105.7	770
85% percentile	17 - 2 - 1900-2000	105.7	797
85% percentile	17 - 2 - 2000-2100	105.6	871
85% percentile	17 - 2 - 2100-2200	105.2	881
85% percentile	17 - 2 - 2200-2300	104.9	869
85% percentile	17 - 2 - 2300-2400	105.0	864
85% percentile	17 - 2 - 2400-2500	105.1	859
85% percentile	17 - 2 - 2500-2600	105.0	851
85% percentile	17 - 2 - 2600-2675	105.2	806
85% percentile	17 - 3 - 0-100	65.1	727
85% percentile	17 - 3 - 100-200	86.1	724
85% percentile	17 - 3 - 200-300	98.4	725
85% percentile	17 - 3 - 300-400	106.2	729
85% percentile	17 - 3 - 400-500	109.7	745
85% percentile	17 - 3 - 500-600	110.9	756
85% percentile	17 - 3 - 600-700	111.3	756
85% percentile	17 - 3 - 700-800	111.6	746
85% percentile	17 - 3 - 800-900	111.6	747
85% percentile	17 - 3 - 900-1000	111.6	744
85% percentile	17 - 3 - 1000-1100	111.4	745
85% percentile	17 - 3 - 1100-1200	111.3	742
85% percentile	17 - 3 - 1200-1300	111.1	756
85% percentile	17 - 3 - 1300-1400	111.0	754
85% percentile	17 - 3 - 1400-1500	110.8	750
85% percentile	17 - 3 - 1500-1600	110.4	750
85% percentile	17 - 3 - 1600-1700	110.4	747
85% percentile	17 - 3 - 1700-1800	110.3	752
85% percentile	17 - 3 - 1800-1900	110.0	752
85% percentile	17 - 3 - 1900-2000	110.3	711
85% percentile	17 - 3 - 2000-2100	110.8	632
85% percentile	17 - 3 - 2100-2200	111.3	623
85% percentile	17 - 3 - 2200-2300	111.4	618
85% percentile	17 - 3 - 2300-2400	111.4	614
85% percentile	17 - 3 - 2400-2500	111.2	619
85% percentile	17 - 3 - 2500-2600	111.1	619
85% percentile	17 - 3 - 2600-2675	111.0	620
85% percentile	18 - 1 - 0-10	10.5	669
85% percentile	18 - 1 - 10-20	11.7	678
85% percentile	18 - 1 - 20-30	8.5	678
85% percentile	18 - 1 - 30-38	8.7	610
85% percentile	19 - 1 - 0-100	52.0	36
85% percentile	19 - 1 - 100-200	56.1	101
85% percentile	19 - 1 - 200-300	53.3	294
85% percentile	19 - 1 - 300-397	51.7	335
85% percentile	19 - 2 - 0-100	43.1	643
85% percentile	19 - 2 - 100-200	53.5	583
85% percentile	19 - 2 - 200-300	53.4	397
85% percentile	19 - 2 - 300-397	27.7	355
85% percentile	20 - 1 - 0-100	52.0	460
85% percentile	20 - 1 - 100-123	61.2	473
85% percentile	20 - 2 - 0-100	49.8	179
85% percentile	20 - 2 - 100-123	54.3	220
85% percentile	21 - 1 - 0-100	53.8	625
85% percentile	21 - 1 - 100-200	55.6	586
85% percentile	21 - 1 - 200-300	32.8	506
85% percentile	21 - 1 - 300-381	59.1	422
85% percentile	22 - 1 - 0-100	56.6	69
85% percentile	22 - 1 - 100-200	39.2	148
85% percentile	22 - 1 - 200-215	5.8	104
85% percentile	22 - 2 - 0-100	59.4	578
85% percentile	22 - 2 - 100-200	26.4	543
85% percentile	22 - 2 - 200-215	14.1	579
85% percentile	23 - 1 - 0-100	57.0	279
85% percentile	23 - 1 - 100-130	40.8	306
85% percentile	23 - 2 - 0-100	58.2	271
85% percentile	23 - 2 - 100-130	28.5	181
85% percentile	24 - 1 - 0-81	46.6	338
85% percentile	24 - 2 - 0-81	47.2	449
85% percentile	25 - 1 - 0-64	31.9	116
85% percentile	26 - 1 - 0-10	31.3	672
85% percentile	26 - 1 - 10-10	31.4	43
85% percentile	30 - 1 - 0-100	101.7	510
85% percentile	30 - 1 - 100-200	101.2	508
85% percentile	30 - 1 - 200-300	101.4	507

85% percentile	30 - 1 - 300-393	101.5	505
85% percentile	31 - 1 - 0-71	32.3	161
85% percentile	31 - 2 - 0-71	37.6	1161
85% percentile	32 - 1 - 0-100	46.3	1337
85% percentile	32 - 1 - 100-200	59.8	1351
85% percentile	32 - 1 - 200-300	78.5	1351
85% percentile	32 - 1 - 300-366	88.7	1348
85% percentile	33 - 1 - 0-21	42.2	231
85% percentile	33 - 2 - 0-21	38.0	481
85% percentile	34 - 1 - 0-29	47.4	592
85% percentile	34 - 2 - 0-29	45.3	281
85% percentile	36 - 1 - 0-100	50.9	444
85% percentile	36 - 1 - 100-194	50.7	521
85% percentile	36 - 2 - 0-100	50.8	462
85% percentile	36 - 2 - 100-194	50.8	417
85% percentile	36 - 3 - 0-100	49.6	320
85% percentile	36 - 3 - 100-194	50.8	282
85% percentile	37 - 1 - 0-52	49.0	680
85% percentile	37 - 2 - 0-52	50.5	330
85% percentile	37 - 3 - 0-52	51.0	190
85% percentile	37 - 4 - 0-52	34.6	6
85% percentile	38 - 1 - 0-30	45.7	449
85% percentile	38 - 2 - 0-30	42.1	279
85% percentile	39 - 1 - 0-22	40.9	557
85% percentile	39 - 2 - 0-22	34.4	1024
85% percentile	40 - 1 - 0-10	33.6	963
85% percentile	40 - 1 - 10-20	34.0	991
85% percentile	40 - 1 - 20-25	33.7	914
85% percentile	41 - 1 - 0-15	47.7	710
85% percentile	41 - 2 - 0-15	49.2	315
85% percentile	41 - 3 - 0-15	48.4	197
85% percentile	42 - 1 - 0-100	40.6	1112
85% percentile	42 - 1 - 100-179	27.8	1178
85% percentile	42 - 2 - 0-100	42.4	928
85% percentile	42 - 2 - 100-179	26.1	872
85% percentile	43 - 1 - 0-100	49.0	178
85% percentile	43 - 1 - 100-200	52.5	166
85% percentile	43 - 1 - 200-234	19.3	24
85% percentile	44 - 1 - 0-100	51.0	9
85% percentile	44 - 1 - 100-200	54.2	9
85% percentile	44 - 1 - 200-237	54.2	9
85% percentile	45 - 1 - 0-22	8.7	151
85% percentile	46 - 1 - 0-78	6.8	230
85% percentile	46 - 2 - 0-78	6.3	178
85% percentile	46 - 3 - 0-78	9.4	57
85% percentile	47 - 1 - 0-40	46.7	729
85% percentile	47 - 2 - 0-40	43.8	293
85% percentile	47 - 3 - 0-40	46.8	190
85% percentile	47 - 4 - 0-40	50.2	32
85% percentile	48 - 1 - 0-100	47.7	362
85% percentile	48 - 1 - 100-186	50.0	369
85% percentile	48 - 2 - 0-100	48.8	365
85% percentile	48 - 2 - 100-186	48.9	359
85% percentile	49 - 1 - 0-100	42.8	1002
85% percentile	49 - 1 - 100-131	46.5	994
85% percentile	49 - 2 - 0-100	43.0	897
85% percentile	49 - 2 - 100-131	47.3	902
85% percentile	50 - 1 - 0-32	48.1	317
85% percentile	51 - 1 - 0-48	46.7	649
85% percentile	51 - 2 - 0-48	52.8	452
85% percentile	52 - 1 - 0-19	49.9	371
85% percentile	53 - 1 - 0-68	32.7	284
85% percentile	54 - 1 - 0-34	55.0	486
85% percentile	55 - 1 - 0-90	35.2	756
85% percentile	56 - 1 - 0-69	4.5	575
85% percentile	56 - 2 - 0-69	4.4	560
85% percentile	57 - 1 - 0-92	8.6	81
85% percentile	58 - 1 - 0-69	41.8	176
85% percentile	59 - 1 - 0-42	6.6	540
85% percentile	59 - 2 - 0-42	5.4	611
85% percentile	59 - 3 - 0-42	4.0	364
85% percentile	60 - 1 - 0-67	10.9	179
85% percentile	62 - 1 - 0-100	103.5	385
85% percentile	62 - 1 - 100-200	107.0	330
85% percentile	62 - 1 - 200-300	108.7	343
85% percentile	62 - 1 - 300-400	109.5	365
85% percentile	62 - 1 - 400-500	109.8	392
85% percentile	62 - 1 - 500-600	109.5	424
85% percentile	62 - 1 - 600-651	108.6	351
85% percentile	62 - 2 - 0-100	104.0	1055
85% percentile	62 - 2 - 100-200	103.0	1105
85% percentile	62 - 2 - 200-300	102.5	1056
85% percentile	62 - 2 - 300-400	102.1	1013
85% percentile	62 - 2 - 400-500	101.6	951
85% percentile	62 - 2 - 500-600	101.1	938
85% percentile	62 - 2 - 600-651	100.5	857
85% percentile	62 - 3 - 0-100	105.2	644
85% percentile	62 - 3 - 100-200	106.1	649
85% percentile	62 - 3 - 200-300	106.8	678
85% percentile	62 - 3 - 300-400	107.0	703
85% percentile	62 - 3 - 400-500	106.3	741
85% percentile	62 - 3 - 500-600	106.1	863
85% percentile	62 - 3 - 600-651	106.1	946
85% percentile	62 - 4 - 0-100	110.9	617
85% percentile	62 - 4 - 100-200	110.7	611
85% percentile	62 - 4 - 200-300	110.7	612

85% percentile	62 - 4 - 300-400	110.7	619
85% percentile	62 - 4 - 400-500	110.6	632
85% percentile	62 - 4 - 500-600	109.7	673
85% percentile	62 - 4 - 600-651	109.4	727
85% percentile	63 - 1 - 0-100	102.1	513
85% percentile	63 - 1 - 100-200	102.2	514
85% percentile	63 - 1 - 200-300	101.9	514
85% percentile	63 - 1 - 300-400	101.6	512
85% percentile	63 - 1 - 400-438	101.8	511
85% percentile	64 - 1 - 0-100	102.0	612
85% percentile	64 - 1 - 100-200	102.8	619
85% percentile	64 - 1 - 200-300	104.9	616
85% percentile	64 - 1 - 300-400	106.5	612
85% percentile	64 - 1 - 400-500	107.4	611
85% percentile	64 - 1 - 500-600	108.1	609
85% percentile	64 - 1 - 600-700	108.5	606
85% percentile	64 - 1 - 700-800	108.4	604
85% percentile	64 - 1 - 800-849	107.8	597
85% percentile	64 - 2 - 0-100	106.1	875
85% percentile	64 - 2 - 100-200	106.2	841
85% percentile	64 - 2 - 200-300	106.1	826
85% percentile	64 - 2 - 300-400	106.1	802
85% percentile	64 - 2 - 400-500	106.1	776
85% percentile	64 - 2 - 500-600	106.1	761
85% percentile	64 - 2 - 600-700	105.8	747
85% percentile	64 - 2 - 700-800	105.9	739
85% percentile	64 - 2 - 800-849	106.0	729
85% percentile	64 - 3 - 0-100	109.4	774
85% percentile	64 - 3 - 100-200	109.3	765
85% percentile	64 - 3 - 200-300	109.1	764
85% percentile	64 - 3 - 300-400	109.3	772
85% percentile	64 - 3 - 400-500	109.3	780
85% percentile	64 - 3 - 500-600	109.2	779
85% percentile	64 - 3 - 600-700	108.9	775
85% percentile	64 - 3 - 700-800	108.7	769
85% percentile	64 - 3 - 800-849	108.4	759
85% percentile	65 - 1 - 0-100	49.7	434
85% percentile	65 - 1 - 100-200	44.9	556
85% percentile	65 - 1 - 200-300	55.7	611
85% percentile	65 - 1 - 300-373	57.1	647
85% percentile	66 - 1 - 0-100	95.9	1294
85% percentile	66 - 1 - 100-200	98.2	1223
85% percentile	66 - 1 - 200-300	99.4	1170
85% percentile	66 - 1 - 300-400	100.0	1144
85% percentile	66 - 1 - 400-500	100.5	1115
85% percentile	66 - 1 - 500-600	100.4	1096
85% percentile	66 - 1 - 600-700	100.7	1084
85% percentile	66 - 1 - 700-800	100.9	1071
85% percentile	66 - 1 - 800-900	100.9	1050
85% percentile	66 - 1 - 900-1000	100.9	1034
85% percentile	66 - 1 - 1000-1100	100.9	1029
85% percentile	66 - 1 - 1100-1200	100.8	1020
85% percentile	66 - 1 - 1200-1300	100.8	1021
85% percentile	66 - 1 - 1300-1400	100.9	1014
85% percentile	66 - 1 - 1400-1500	100.9	1010
85% percentile	66 - 1 - 1500-1600	100.7	1011
85% percentile	66 - 1 - 1600-1700	100.7	1005
85% percentile	66 - 1 - 1700-1800	100.6	1000
85% percentile	66 - 1 - 1800-1900	100.6	992
85% percentile	66 - 1 - 1900-2000	100.5	996
85% percentile	66 - 1 - 2000-2100	100.4	1000
85% percentile	66 - 1 - 2100-2200	100.6	995
85% percentile	66 - 1 - 2200-2300	100.5	997
85% percentile	66 - 1 - 2300-2400	100.7	994
85% percentile	66 - 1 - 2400-2500	100.6	998
85% percentile	66 - 1 - 2500-2600	100.6	1001
85% percentile	66 - 1 - 2600-2700	100.7	995
85% percentile	66 - 1 - 2700-2800	100.6	990
85% percentile	66 - 1 - 2800-2900	101.1	987
85% percentile	66 - 1 - 2900-3000	101.1	999
85% percentile	66 - 1 - 3000-3100	100.8	996
85% percentile	66 - 1 - 3100-3200	101.0	987
85% percentile	66 - 1 - 3200-3300	101.0	988
85% percentile	66 - 1 - 3300-3400	100.8	984
85% percentile	66 - 1 - 3400-3500	101.0	980
85% percentile	66 - 1 - 3500-3600	101.0	988
85% percentile	66 - 1 - 3600-3700	100.8	978
85% percentile	66 - 1 - 3700-3800	100.9	971
85% percentile	66 - 1 - 3800-3900	101.1	974
85% percentile	66 - 1 - 3900-4000	101.0	985
85% percentile	66 - 1 - 4000-4100	100.8	988
85% percentile	66 - 1 - 4100-4200	101.1	995
85% percentile	66 - 1 - 4200-4300	101.5	998
85% percentile	66 - 1 - 4300-4400	101.4	989
85% percentile	66 - 1 - 4400-4450	102.3	992
85% percentile	66 - 2 - 0-100	103.7	1130
85% percentile	66 - 2 - 100-200	103.7	1150
85% percentile	66 - 2 - 200-300	104.0	1145
85% percentile	66 - 2 - 300-400	104.0	1148
85% percentile	66 - 2 - 400-500	104.0	1152
85% percentile	66 - 2 - 500-600	103.9	1144
85% percentile	66 - 2 - 600-700	103.9	1150
85% percentile	66 - 2 - 700-800	103.7	1151
85% percentile	66 - 2 - 800-900	103.6	1147
85% percentile	66 - 2 - 900-1000	103.5	1142
85% percentile	66 - 2 - 1000-1100	103.5	1145

85% percentile	66 - 2 - 1100-1200	103.6	1153
85% percentile	66 - 2 - 1200-1300	103.3	1152
85% percentile	66 - 2 - 1300-1400	103.0	1144
85% percentile	66 - 2 - 1400-1500	103.0	1139
85% percentile	66 - 2 - 1500-1600	102.8	1154
85% percentile	66 - 2 - 1600-1700	102.8	1150
85% percentile	66 - 2 - 1700-1800	102.6	1153
85% percentile	66 - 2 - 1800-1900	102.5	1158
85% percentile	66 - 2 - 1900-2000	102.5	1150
85% percentile	66 - 2 - 2000-2100	102.6	1162
85% percentile	66 - 2 - 2100-2200	102.7	1163
85% percentile	66 - 2 - 2200-2300	102.8	1157
85% percentile	66 - 2 - 2300-2400	102.7	1164
85% percentile	66 - 2 - 2400-2500	102.9	1168
85% percentile	66 - 2 - 2500-2600	102.8	1159
85% percentile	66 - 2 - 2600-2700	102.8	1172
85% percentile	66 - 2 - 2700-2800	102.9	1179
85% percentile	66 - 2 - 2800-2900	102.8	1168
85% percentile	66 - 2 - 2900-3000	102.9	1158
85% percentile	66 - 2 - 3000-3100	102.7	1160
85% percentile	66 - 2 - 3100-3200	102.9	1168
85% percentile	66 - 2 - 3200-3300	103.1	1171
85% percentile	66 - 2 - 3300-3400	103.0	1177
85% percentile	66 - 2 - 3400-3500	102.8	1178
85% percentile	66 - 2 - 3500-3600	103.0	1168
85% percentile	66 - 2 - 3600-3700	102.8	1179
85% percentile	66 - 2 - 3700-3800	102.7	1185
85% percentile	66 - 2 - 3800-3900	103.0	1184
85% percentile	66 - 2 - 3900-4000	102.7	1168
85% percentile	66 - 2 - 4000-4100	102.5	1171
85% percentile	66 - 2 - 4100-4200	102.7	1166
85% percentile	66 - 2 - 4200-4300	102.4	1158
85% percentile	66 - 2 - 4300-4400	102.4	1175
85% percentile	66 - 2 - 4400-4450	103.3	1177
85% percentile	66 - 3 - 0-100	107.7	932
85% percentile	66 - 3 - 100-200	107.4	984
85% percentile	66 - 3 - 200-300	107.4	1028
85% percentile	66 - 3 - 300-400	107.2	1048
85% percentile	66 - 3 - 400-500	106.8	1063
85% percentile	66 - 3 - 500-600	106.4	1086
85% percentile	66 - 3 - 600-700	106.6	1103
85% percentile	66 - 3 - 700-800	106.4	1113
85% percentile	66 - 3 - 800-900	106.3	1121
85% percentile	66 - 3 - 900-1000	106.3	1133
85% percentile	66 - 3 - 1000-1100	106.3	1139
85% percentile	66 - 3 - 1100-1200	106.1	1138
85% percentile	66 - 3 - 1200-1300	105.9	1138
85% percentile	66 - 3 - 1300-1400	105.8	1147
85% percentile	66 - 3 - 1400-1500	105.7	1162
85% percentile	66 - 3 - 1500-1600	105.6	1160
85% percentile	66 - 3 - 1600-1700	105.8	1166
85% percentile	66 - 3 - 1700-1800	105.4	1163
85% percentile	66 - 3 - 1800-1900	105.4	1161
85% percentile	66 - 3 - 1900-2000	105.3	1169
85% percentile	66 - 3 - 2000-2100	104.9	1161
85% percentile	66 - 3 - 2100-2200	105.1	1158
85% percentile	66 - 3 - 2200-2300	105.3	1162
85% percentile	66 - 3 - 2300-2400	105.2	1158
85% percentile	66 - 3 - 2400-2500	104.6	1160
85% percentile	66 - 3 - 2500-2600	104.4	1169
85% percentile	66 - 3 - 2600-2700	104.6	1165
85% percentile	66 - 3 - 2700-2800	104.8	1160
85% percentile	66 - 3 - 2800-2900	104.5	1162
85% percentile	66 - 3 - 2900-3000	104.5	1158
85% percentile	66 - 3 - 3000-3100	104.8	1158
85% percentile	66 - 3 - 3100-3200	104.5	1159
85% percentile	66 - 3 - 3200-3300	104.4	1151
85% percentile	66 - 3 - 3300-3400	104.3	1152
85% percentile	66 - 3 - 3400-3500	104.4	1160
85% percentile	66 - 3 - 3500-3600	104.5	1163
85% percentile	66 - 3 - 3600-3700	104.1	1161
85% percentile	66 - 3 - 3700-3800	104.1	1160
85% percentile	66 - 3 - 3800-3900	104.0	1158
85% percentile	66 - 3 - 3900-4000	104.2	1165
85% percentile	66 - 3 - 4000-4100	104.4	1159
85% percentile	66 - 3 - 4100-4200	104.4	1155
85% percentile	66 - 3 - 4200-4300	104.1	1158
85% percentile	66 - 3 - 4300-4400	104.2	1149
85% percentile	66 - 3 - 4400-4450	105.1	1147
85% percentile	67 - 1 - 0-100	8.2	445
85% percentile	67 - 1 - 100-200	4.5	511
85% percentile	67 - 1 - 200-265	4.0	446
85% percentile	67 - 2 - 0-100	3.0	356
85% percentile	67 - 2 - 100-200	2.7	331
85% percentile	67 - 2 - 200-265	3.3	345
85% percentile	67 - 3 - 0-100	4.7	533
85% percentile	67 - 3 - 100-200	3.3	394
85% percentile	67 - 3 - 200-265	2.3	252
85% percentile	67 - 4 - 0-100	17.9	1308
85% percentile	67 - 4 - 100-200	20.7	1408
85% percentile	67 - 4 - 200-265	30.6	1502
85% percentile	68 - 1 - 0-100	65.1	185
85% percentile	68 - 1 - 100-200	89.0	523
85% percentile	68 - 1 - 200-251	97.6	568
85% percentile	68 - 2 - 0-100	72.6	646
85% percentile	68 - 2 - 100-200	90.5	613

85% percentile	68 - 2 - 200-251	96.7	595
85% percentile	68 - 3 - 0-100	80.2	996
85% percentile	68 - 3 - 100-200	94.2	691
85% percentile	68 - 3 - 200-251	98.7	659
85% percentile	69 - 1 - 0-100	101.1	566
85% percentile	69 - 1 - 100-200	103.3	555
85% percentile	69 - 1 - 200-300	104.4	555
85% percentile	69 - 1 - 300-400	105.2	552
85% percentile	69 - 1 - 400-495	105.5	557
85% percentile	69 - 2 - 0-100	100.2	593
85% percentile	69 - 2 - 100-200	102.6	601
85% percentile	69 - 2 - 200-300	103.5	601
85% percentile	69 - 2 - 300-400	103.8	611
85% percentile	69 - 2 - 400-495	104.2	610
85% percentile	69 - 3 - 0-100	100.7	671
85% percentile	69 - 3 - 100-200	102.0	673
85% percentile	69 - 3 - 200-300	102.4	671
85% percentile	69 - 3 - 300-400	102.5	663
85% percentile	69 - 3 - 400-495	102.5	655
85% percentile	70 - 1 - 0-70	18.8	1137
85% percentile	70 - 2 - 0-70	13.2	894
85% percentile	71 - 1 - 0-100	91.1	808
85% percentile	71 - 1 - 100-200	99.6	691
85% percentile	71 - 1 - 200-300	101.7	666
85% percentile	71 - 1 - 300-400	102.8	665
85% percentile	71 - 1 - 400-500	103.7	680
85% percentile	71 - 1 - 500-600	103.9	688
85% percentile	71 - 1 - 600-700	104.0	695
85% percentile	71 - 1 - 700-783	104.2	699
85% percentile	71 - 2 - 0-100	102.5	651
85% percentile	71 - 2 - 100-200	103.6	685
85% percentile	71 - 2 - 200-300	105.1	723
85% percentile	71 - 2 - 300-400	105.6	763
85% percentile	71 - 2 - 400-500	105.8	787
85% percentile	71 - 2 - 500-600	106.1	806
85% percentile	71 - 2 - 600-700	106.2	824
85% percentile	71 - 2 - 700-783	106.0	835
85% percentile	71 - 3 - 0-100	103.7	707
85% percentile	71 - 3 - 100-200	102.6	1051
85% percentile	71 - 3 - 200-300	101.8	1077
85% percentile	71 - 3 - 300-400	101.7	1053
85% percentile	71 - 3 - 400-500	101.6	1021
85% percentile	71 - 3 - 500-600	101.7	999
85% percentile	71 - 3 - 600-700	101.9	984
85% percentile	71 - 3 - 700-783	102.3	940
85% percentile	71 - 4 - 0-100	103.0	573
85% percentile	71 - 4 - 100-200	104.5	297
85% percentile	71 - 4 - 200-300	108.9	247
85% percentile	71 - 4 - 300-400	110.5	229
85% percentile	71 - 4 - 400-500	111.4	225
85% percentile	71 - 4 - 500-600	112.1	216
85% percentile	71 - 4 - 600-700	112.0	212
85% percentile	71 - 4 - 700-783	112.2	179
85% percentile	72 - 1 - 0-19	20.3	177
85% percentile	73 - 1 - 0-100	104.3	704
85% percentile	73 - 1 - 100-200	104.6	709
85% percentile	73 - 1 - 200-300	104.7	722
85% percentile	73 - 1 - 300-400	104.7	721
85% percentile	73 - 1 - 400-500	104.7	725
85% percentile	73 - 1 - 500-600	104.7	734
85% percentile	73 - 1 - 600-700	104.6	736
85% percentile	73 - 1 - 700-800	104.8	734
85% percentile	73 - 1 - 800-900	104.8	741
85% percentile	73 - 1 - 900-1000	104.5	744
85% percentile	73 - 1 - 1000-1100	104.3	740
85% percentile	73 - 1 - 1100-1200	104.3	744
85% percentile	73 - 1 - 1200-1300	104.3	746
85% percentile	73 - 1 - 1300-1400	104.4	745
85% percentile	73 - 1 - 1400-1500	104.4	748
85% percentile	73 - 1 - 1500-1600	104.4	753
85% percentile	73 - 1 - 1600-1700	104.3	757
85% percentile	73 - 1 - 1700-1800	104.3	756
85% percentile	73 - 1 - 1800-1900	104.3	757
85% percentile	73 - 1 - 1900-2000	104.2	762
85% percentile	73 - 1 - 2000-2100	104.2	754
85% percentile	73 - 1 - 2100-2200	104.1	753
85% percentile	73 - 1 - 2200-2300	104.0	756
85% percentile	73 - 1 - 2300-2400	104.3	752
85% percentile	73 - 1 - 2400-2500	104.3	753
85% percentile	73 - 1 - 2500-2600	104.3	765
85% percentile	73 - 1 - 2600-2629	105.2	766
85% percentile	73 - 2 - 0-100	106.3	840
85% percentile	73 - 2 - 100-200	106.1	842
85% percentile	73 - 2 - 200-300	106.1	840
85% percentile	73 - 2 - 300-400	106.0	848
85% percentile	73 - 2 - 400-500	105.8	855
85% percentile	73 - 2 - 500-600	105.6	858
85% percentile	73 - 2 - 600-700	105.5	862
85% percentile	73 - 2 - 700-800	105.5	854
85% percentile	73 - 2 - 800-900	105.4	857
85% percentile	73 - 2 - 900-1000	105.5	863
85% percentile	73 - 2 - 1000-1100	105.4	856
85% percentile	73 - 2 - 1100-1200	105.3	859
85% percentile	73 - 2 - 1200-1300	105.1	857
85% percentile	73 - 2 - 1300-1400	104.9	856
85% percentile	73 - 2 - 1400-1500	104.9	859

85% percentile	73 - 2 - 1500-1600	104.8	847
85% percentile	73 - 2 - 1600-1700	104.9	848
85% percentile	73 - 2 - 1700-1800	104.9	857
85% percentile	73 - 2 - 1800-1900	104.8	858
85% percentile	73 - 2 - 1900-2000	104.9	857
85% percentile	73 - 2 - 2000-2100	104.7	856
85% percentile	73 - 2 - 2100-2200	104.7	850
85% percentile	73 - 2 - 2200-2300	104.4	843
85% percentile	73 - 2 - 2300-2400	104.4	839
85% percentile	73 - 2 - 2400-2500	104.4	842
85% percentile	73 - 2 - 2500-2600	104.3	855
85% percentile	73 - 2 - 2600-2629	105.0	858
85% percentile	73 - 3 - 0-100	102.7	795
85% percentile	73 - 3 - 100-200	102.8	789
85% percentile	73 - 3 - 200-300	102.9	780
85% percentile	73 - 3 - 300-400	102.8	781
85% percentile	73 - 3 - 400-500	102.8	782
85% percentile	73 - 3 - 500-600	102.9	782
85% percentile	73 - 3 - 600-700	102.8	783
85% percentile	73 - 3 - 700-800	102.6	777
85% percentile	73 - 3 - 800-900	102.7	773
85% percentile	73 - 3 - 900-1000	102.6	767
85% percentile	73 - 3 - 1000-1100	102.4	770
85% percentile	73 - 3 - 1100-1200	102.7	763
85% percentile	73 - 3 - 1200-1300	102.7	764
85% percentile	73 - 3 - 1300-1400	102.4	763
85% percentile	73 - 3 - 1400-1500	102.3	756
85% percentile	73 - 3 - 1500-1600	102.5	755
85% percentile	73 - 3 - 1600-1700	102.4	750
85% percentile	73 - 3 - 1700-1800	102.5	748
85% percentile	73 - 3 - 1800-1900	102.6	754
85% percentile	73 - 3 - 1900-2000	102.5	759
85% percentile	73 - 3 - 2000-2100	102.6	755
85% percentile	73 - 3 - 2100-2200	102.7	748
85% percentile	73 - 3 - 2200-2300	102.6	759
85% percentile	73 - 3 - 2300-2400	102.3	762
85% percentile	73 - 3 - 2400-2500	102.3	761
85% percentile	73 - 3 - 2500-2600	102.7	768
85% percentile	73 - 3 - 2600-2629	103.5	768
85% percentile	74 - 1 - 0-100	57.1	926
85% percentile	74 - 1 - 100-184	77.2	924
85% percentile	75 - 1 - 0-10	48.3	154
85% percentile	75 - 1 - 10-20	49.7	165
85% percentile	75 - 1 - 20-30	48.4	165
85% percentile	75 - 1 - 30-40	44.7	165
85% percentile	75 - 1 - 40-50	39.2	165
85% percentile	75 - 1 - 50-60	32.1	165
85% percentile	75 - 1 - 60-68	22.5	148
85% percentile	77 - 1 - 0-100	53.8	545
85% percentile	77 - 1 - 100-200	58.3	553
85% percentile	77 - 1 - 200-300	58.5	551
85% percentile	77 - 1 - 300-318	59.8	546
85% percentile	79 - 1 - 0-10	20.0	279
85% percentile	79 - 1 - 10-20	11.1	321
85% percentile	79 - 1 - 20-30	5.8	297
85% percentile	80 - 1 - 0-10	49.8	360
85% percentile	80 - 1 - 10-20	52.5	361
85% percentile	80 - 1 - 20-30	55.7	360
85% percentile	80 - 1 - 30-40	58.2	360
85% percentile	80 - 1 - 40-50	59.4	360
85% percentile	80 - 1 - 50-60	59.9	360
85% percentile	80 - 1 - 60-70	60.2	360
85% percentile	80 - 1 - 70-80	60.4	360
85% percentile	80 - 1 - 80-90	60.4	360
85% percentile	80 - 1 - 90-100	60.4	360
85% percentile	80 - 1 - 100-110	60.4	360
85% percentile	80 - 1 - 110-120	60.4	360
85% percentile	80 - 1 - 120-130	60.4	360
85% percentile	80 - 1 - 130-140	60.4	359
85% percentile	80 - 1 - 140-150	60.4	359
85% percentile	80 - 1 - 150-160	60.3	360
85% percentile	80 - 1 - 160-170	60.3	360
85% percentile	80 - 1 - 170-180	60.1	360
85% percentile	80 - 1 - 180-190	59.9	360
85% percentile	80 - 1 - 190-200	59.7	361
85% percentile	80 - 1 - 200-210	59.4	361
85% percentile	80 - 1 - 210-220	59.1	361
85% percentile	80 - 1 - 220-230	58.5	361
85% percentile	80 - 1 - 230-240	56.9	360
85% percentile	80 - 1 - 240-250	54.5	281
85% percentile	80 - 1 - 250-260	51.3	53
85% percentile	80 - 1 - 260-270	47.3	53
85% percentile	80 - 1 - 270-280	43.0	53
85% percentile	80 - 1 - 280-290	37.0	53
85% percentile	80 - 1 - 290-300	28.5	53
85% percentile	80 - 1 - 300-308	17.4	40
85% percentile	81 - 1 - 0-10	34.1	29
85% percentile	81 - 1 - 10-20	41.1	36
85% percentile	81 - 1 - 20-30	46.9	317
85% percentile	81 - 1 - 30-40	50.7	356
85% percentile	81 - 1 - 40-50	52.4	356
85% percentile	81 - 1 - 50-60	53.3	356
85% percentile	81 - 1 - 60-70	53.6	356
85% percentile	81 - 1 - 70-80	53.6	356
85% percentile	81 - 1 - 80-90	53.4	356
85% percentile	81 - 1 - 90-100	53.2	356

85% percentile	81 - 1 - 100-110	53.0	356
85% percentile	81 - 1 - 110-120	52.8	356
85% percentile	81 - 1 - 120-130	52.5	357
85% percentile	81 - 1 - 130-140	52.2	357
85% percentile	81 - 1 - 140-150	51.9	358
85% percentile	81 - 1 - 150-160	51.7	358
85% percentile	81 - 1 - 160-170	51.5	358
85% percentile	81 - 1 - 170-180	51.5	358
85% percentile	81 - 1 - 180-190	51.6	358
85% percentile	81 - 1 - 190-200	51.6	358
85% percentile	81 - 1 - 200-210	51.7	358
85% percentile	81 - 1 - 210-220	51.9	358
85% percentile	81 - 1 - 220-230	52.1	358
85% percentile	81 - 1 - 230-240	52.3	358
85% percentile	81 - 1 - 240-250	52.6	358
85% percentile	81 - 1 - 250-260	53.2	358
85% percentile	81 - 1 - 260-270	54.1	358
85% percentile	81 - 1 - 270-270	54.4	358
85% percentile	82 - 1 - 0-10	59.3	31
85% percentile	82 - 1 - 10-20	55.8	36
85% percentile	82 - 1 - 20-30	51.2	36
85% percentile	82 - 1 - 30-40	45.1	36
85% percentile	82 - 1 - 40-50	37.2	36
85% percentile	82 - 1 - 50-60	6.7	36
85% percentile	82 - 1 - 60-66	0.8	31
85% percentile	83 - 1 - 0-10	48.3	358
85% percentile	83 - 1 - 10-20	49.8	387
85% percentile	83 - 1 - 20-30	51.6	387
85% percentile	83 - 1 - 30-40	54.6	387
85% percentile	83 - 1 - 40-50	57.6	387
85% percentile	83 - 1 - 50-60	60.1	387
85% percentile	83 - 1 - 60-70	62.2	387
85% percentile	83 - 1 - 70-80	63.9	387
85% percentile	83 - 1 - 80-90	64.8	387
85% percentile	83 - 1 - 90-100	65.5	387
85% percentile	83 - 1 - 100-110	66.0	387
85% percentile	83 - 1 - 110-120	66.6	387
85% percentile	83 - 1 - 120-130	67.4	387
85% percentile	83 - 1 - 130-140	68.4	387
85% percentile	83 - 1 - 140-150	70.0	387
85% percentile	83 - 1 - 150-154	71.7	387
85% percentile	84 - 1 - 0-10	55.4	2
85% percentile	84 - 1 - 10-20	57.8	2
85% percentile	84 - 1 - 20-30	58.4	2
85% percentile	84 - 1 - 30-40	57.0	2
85% percentile	84 - 1 - 40-50	54.4	2
85% percentile	84 - 1 - 50-60	49.4	2
85% percentile	84 - 1 - 60-70	42.4	2
85% percentile	84 - 1 - 70-80	33.3	2
85% percentile	84 - 1 - 80-89	18.2	2
85% percentile	85 - 1 - 0-10	9.3	346
85% percentile	85 - 1 - 10-20	5.5	360
85% percentile	85 - 1 - 20-30	3.9	358
85% percentile	85 - 1 - 30-40	4.0	357
85% percentile	85 - 1 - 40-46	6.3	313
85% percentile	86 - 1 - 0-10	49.8	319
85% percentile	86 - 1 - 10-20	47.4	332
85% percentile	86 - 1 - 20-30	44.0	332
85% percentile	86 - 1 - 30-40	40.4	332
85% percentile	86 - 1 - 40-50	39.4	332
85% percentile	86 - 1 - 50-60	38.7	332
85% percentile	86 - 1 - 60-61	37.7	197
85% percentile	87 - 1 - 0-78	24.4	665
85% percentile	87 - 2 - 0-78	25.1	1133
85% percentile	88 - 1 - 0-20	10.1	544
85% percentile	88 - 2 - 0-20	8.2	236
85% percentile	89 - 1 - 0-23	19.8	459
85% percentile	89 - 2 - 0-23	15.1	354
85% percentile	90 - 1 - 0-78	43.2	426
85% percentile	90 - 2 - 0-78	42.3	683
85% percentile	91 - 1 - 0-68	25.8	595
85% percentile	91 - 2 - 0-68	17.6	410
85% percentile	92 - 1 - 0-10	22.5	186
85% percentile	92 - 1 - 10-20	34.9	186
85% percentile	92 - 1 - 20-30	41.6	186
85% percentile	92 - 1 - 30-40	45.7	186
85% percentile	92 - 1 - 40-50	47.3	186
85% percentile	92 - 1 - 50-60	44.6	186
85% percentile	92 - 1 - 60-70	36.1	186
85% percentile	92 - 1 - 70-80	20.7	186
85% percentile	92 - 1 - 80-88	5.4	183
85% percentile	93 - 1 - 0-10		0
85% percentile	93 - 1 - 10-20		0
85% percentile	93 - 1 - 20-30		0
85% percentile	93 - 1 - 30-40		0
85% percentile	93 - 1 - 40-50		0
85% percentile	93 - 1 - 50-60		0
85% percentile	93 - 1 - 60-70		0
85% percentile	93 - 1 - 70-80		0
85% percentile	93 - 1 - 80-88		0
85% percentile	94 - 1 - 0-100	9.3	809
85% percentile	94 - 1 - 100-131	7.4	765
85% percentile	94 - 2 - 0-100	6.3	629
85% percentile	94 - 2 - 100-131	6.6	777
85% percentile	95 - 1 - 0-10	36.5	371
85% percentile	95 - 1 - 10-20	39.3	371

85% percentile	95 - 1 - 20-24	40.2	331
85% percentile	96 - 1 - 0-10	35.2	344
85% percentile	96 - 1 - 10-20	34.6	363
85% percentile	96 - 1 - 20-23	34.2	363
85% percentile	97 - 1 - 0-10	36.6	538
85% percentile	97 - 1 - 10-20	39.4	568
85% percentile	97 - 1 - 20-23	40.7	551
85% percentile	98 - 1 - 0-100	43.8	436
85% percentile	98 - 1 - 100-149	51.0	469
85% percentile	98 - 2 - 0-100	1.4	193
85% percentile	98 - 2 - 100-149	1.0	137
85% percentile	98 - 3 - 0-100	1.2	173
85% percentile	98 - 3 - 100-149	1.3	187
85% percentile	99 - 1 - 0-84	44.2	479
85% percentile	99 - 2 - 0-84	36.8	504
85% percentile	100 - 1 - 0-44	49.6	540
85% percentile	100 - 2 - 0-44	52.2	383
85% percentile	100 - 3 - 0-44	50.1	177
85% percentile	101 - 1 - 0-24	48.4	509
85% percentile	101 - 2 - 0-24	46.1	224
85% percentile	101 - 3 - 0-24	48.8	340
85% percentile	101 - 4 - 0-24	41.2	16
85% percentile	102 - 1 - 0-83	14.3	469
85% percentile	102 - 2 - 0-83	10.0	253
85% percentile	103 - 1 - 0-100	50.6	400
85% percentile	103 - 1 - 100-132	52.2	398
85% percentile	103 - 2 - 0-100	53.3	349
85% percentile	103 - 2 - 100-132	54.6	358
85% percentile	104 - 1 - 0-85	5.3	316
85% percentile	104 - 2 - 0-85	15.7	66
85% percentile	105 - 1 - 0-10	2.5	322
85% percentile	105 - 1 - 10-20	2.5	336
85% percentile	105 - 1 - 20-30	2.6	349
85% percentile	105 - 1 - 30-40	2.7	358
85% percentile	105 - 1 - 40-50	2.5	362
85% percentile	105 - 1 - 50-60	2.6	364
85% percentile	105 - 1 - 60-70	2.8	367
85% percentile	105 - 1 - 70-80	2.5	373
85% percentile	105 - 1 - 80-90	2.7	379
85% percentile	105 - 1 - 90-100	2.9	387
85% percentile	105 - 1 - 100-110	2.7	394
85% percentile	105 - 1 - 110-120	2.7	402
85% percentile	105 - 1 - 120-130	3.0	411
85% percentile	105 - 1 - 130-140	3.0	425
85% percentile	105 - 1 - 140-150	3.5	453
85% percentile	105 - 1 - 150-154	4.0	568
85% percentile	105 - 2 - 0-10	4.5	479
85% percentile	105 - 2 - 10-20	4.2	431
85% percentile	105 - 2 - 20-30	4.2	420
85% percentile	105 - 2 - 30-40	4.2	416
85% percentile	105 - 2 - 40-50	4.0	413
85% percentile	105 - 2 - 50-60	4.1	408
85% percentile	105 - 2 - 60-70	3.9	404
85% percentile	105 - 2 - 70-80	3.6	402
85% percentile	105 - 2 - 80-90	3.5	393
85% percentile	105 - 2 - 90-100	3.5	387
85% percentile	105 - 2 - 100-110	2.8	382
85% percentile	105 - 2 - 110-120	2.7	377
85% percentile	105 - 2 - 120-130	3.1	368
85% percentile	105 - 2 - 130-140	2.4	358
85% percentile	105 - 2 - 140-150	2.0	326
85% percentile	105 - 2 - 150-154	5.1	61
85% percentile	106 - 1 - 0-10	1.5	49
85% percentile	106 - 1 - 10-17	0.9	46
85% percentile	107 - 1 - 0-10	5.4	668
85% percentile	107 - 1 - 10-20	6.9	706
85% percentile	107 - 1 - 20-30	5.2	706
85% percentile	107 - 1 - 30-30	20.5	706
85% percentile	108 - 1 - 0-10	30.7	252
85% percentile	108 - 1 - 10-20	38.5	268
85% percentile	108 - 1 - 20-30	44.5	268
85% percentile	108 - 1 - 30-40	48.6	268
85% percentile	108 - 1 - 40-50	50.5	266
85% percentile	108 - 1 - 50-60	51.5	266
85% percentile	108 - 1 - 60-70	52.3	264
85% percentile	108 - 1 - 70-80	52.9	262
85% percentile	108 - 1 - 80-90	53.6	260
85% percentile	108 - 2 - 0-10	34.6	144
85% percentile	108 - 2 - 10-20	41.6	152
85% percentile	108 - 2 - 20-30	47.0	152
85% percentile	108 - 2 - 30-40	50.6	152
85% percentile	108 - 2 - 40-50	52.6	154
85% percentile	108 - 2 - 50-60	53.5	154
85% percentile	108 - 2 - 60-70	54.1	156
85% percentile	108 - 2 - 70-80	54.5	158
85% percentile	108 - 2 - 80-90	55.1	160
85% percentile	109 - 1 - 0-10	2.2	297
85% percentile	109 - 1 - 10-20	2.9	227
85% percentile	109 - 1 - 20-30	22.5	44
85% percentile	109 - 1 - 30-40	12.4	43
85% percentile	109 - 1 - 40-40		0
85% percentile	110 - 1 - 0-10	43.4	12
85% percentile	110 - 1 - 10-20	47.8	14
85% percentile	110 - 1 - 20-30	51.7	14
85% percentile	110 - 1 - 30-40	54.5	14
85% percentile	110 - 1 - 40-50	55.8	14

85% percentile	110 - 1 - 50-60	54.7	14
85% percentile	110 - 1 - 60-70	51.3	14
85% percentile	110 - 1 - 70-80	44.9	14
85% percentile	110 - 1 - 80-90	36.6	14
85% percentile	110 - 1 - 90-100	26.5	14
85% percentile	110 - 1 - 100-110	12.3	14
85% percentile	110 - 1 - 110-111	0.1	10
85% percentile	111 - 1 - 0-10	25.3	82
85% percentile	111 - 1 - 10-20	34.6	88
85% percentile	111 - 1 - 20-30	41.3	88
85% percentile	111 - 1 - 30-31	44.6	88
85% percentile	112 - 1 - 0-10	1.6	254
85% percentile	112 - 1 - 10-19	1.3	252
85% percentile	113 - 1 - 0-10		0
85% percentile	113 - 1 - 10-20		0
85% percentile	113 - 1 - 20-30		0
85% percentile	113 - 1 - 30-40		0
85% percentile	113 - 1 - 40-50		0
85% percentile	113 - 1 - 50-60		0
85% percentile	113 - 1 - 60-70		0
85% percentile	113 - 1 - 70-80		0
85% percentile	113 - 1 - 80-84		0
85% percentile	179 - 1 - 0-10		0
85% percentile	179 - 1 - 10-20		0
85% percentile	179 - 1 - 20-30		0
85% percentile	179 - 1 - 30-40		0
85% percentile	179 - 1 - 40-50		0
85% percentile	179 - 1 - 50-60		0
85% percentile	179 - 1 - 60-66		0
85% percentile	181 - 1 - 0-10	33.4	4
85% percentile	181 - 1 - 10-20	40.0	6
85% percentile	181 - 1 - 20-30	45.9	6
85% percentile	181 - 1 - 30-40	50.8	6
85% percentile	181 - 1 - 40-50	53.3	6
85% percentile	181 - 1 - 50-60	54.7	6
85% percentile	181 - 1 - 60-70	57.1	6
85% percentile	181 - 1 - 70-80	58.8	6
85% percentile	181 - 1 - 80-90	60.3	6
85% percentile	181 - 1 - 90-100	61.3	6
85% percentile	181 - 1 - 100-101	61.5	6
85% percentile	197 - 1 - 0-10		0
85% percentile	197 - 1 - 10-20		0
85% percentile	197 - 1 - 20-29		0
85% percentile	208 - 1 - 0-10	37.6	5
85% percentile	208 - 1 - 10-20	44.2	6
85% percentile	208 - 1 - 20-30	49.8	6
85% percentile	208 - 1 - 30-40	54.6	6
85% percentile	208 - 1 - 40-50	58.3	6
85% percentile	208 - 1 - 50-60	60.6	6
85% percentile	208 - 1 - 60-70	61.2	6
85% percentile	208 - 1 - 70-80	61.5	6
85% percentile	208 - 1 - 80-90	61.6	6
85% percentile	208 - 1 - 90-100	61.6	6
85% percentile	208 - 1 - 100-109	61.6	6
85% percentile	209 - 1 - 0-10		0
85% percentile	209 - 1 - 10-20		0
85% percentile	209 - 1 - 20-30		0
85% percentile	209 - 1 - 30-40		0
85% percentile	209 - 1 - 40-50		0
85% percentile	209 - 1 - 50-60		0
85% percentile	209 - 1 - 60-70		0
85% percentile	209 - 1 - 70-80		0
85% percentile	209 - 1 - 80-90		0
85% percentile	209 - 1 - 90-100		0
85% percentile	209 - 1 - 100-109		0
85% percentile	210 - 1 - 0-100	49.4	643
85% percentile	210 - 1 - 100-123	48.6	536
85% percentile	210 - 2 - 0-100	49.8	426
85% percentile	210 - 2 - 100-123	48.9	512
85% percentile	250 - 1 - 0-10	31.3	178
85% percentile	250 - 1 - 10-20	30.4	387
85% percentile	250 - 1 - 20-30	31.5	545
85% percentile	250 - 1 - 30-40	32.2	545
85% percentile	250 - 1 - 40-50	29.8	788
85% percentile	250 - 1 - 50-60	29.7	1121
85% percentile	250 - 1 - 60-70	30.3	1121
85% percentile	250 - 1 - 70-80	30.5	1122
85% percentile	250 - 1 - 80-90	31.0	459
85% percentile	250 - 1 - 90-100	31.3	452
85% percentile	250 - 1 - 100-110	31.5	452
85% percentile	250 - 1 - 110-120	31.0	424
85% percentile	250 - 1 - 120-127	31.2	176
85% percentile	251 - 1 - 0-10	40.7	62
85% percentile	251 - 1 - 10-20	46.1	72
85% percentile	251 - 1 - 20-30	49.0	72
85% percentile	251 - 1 - 30-40	46.9	72
85% percentile	251 - 1 - 40-50	42.0	72
85% percentile	251 - 1 - 50-60	35.8	72
85% percentile	251 - 1 - 60-70	28.0	72
85% percentile	251 - 1 - 70-80	21.3	33
85% percentile	251 - 1 - 80-90	20.9	33
85% percentile	251 - 1 - 90-100	30.5	44
85% percentile	251 - 1 - 100-110	38.3	44
85% percentile	251 - 1 - 110-120	44.3	44
85% percentile	251 - 1 - 120-130	47.3	44
85% percentile	251 - 1 - 130-140	45.1	44

85% percentile	251 - 1 - 140-150	36.8	44
85% percentile	251 - 1 - 150-160	23.3	44
85% percentile	251 - 1 - 160-166	4.5	44
85% percentile	252 - 1 - 0-10	15.2	24
85% percentile	252 - 1 - 10-20	30.4	24
85% percentile	252 - 1 - 20-30	32.3	24
85% percentile	252 - 1 - 30-40	19.1	24
85% percentile	252 - 1 - 40-44	3.4	24
85% percentile	253 - 1 - 0-10	25.8	95
85% percentile	253 - 1 - 10-20	36.3	100
85% percentile	253 - 1 - 20-30	43.5	100
85% percentile	253 - 1 - 30-40	48.8	100
85% percentile	253 - 1 - 40-44	51.1	100
85% percentile	254 - 1 - 0-10	22.1	48
85% percentile	254 - 1 - 10-20	33.9	48
85% percentile	254 - 1 - 20-30	41.7	48
85% percentile	254 - 1 - 30-40	45.4	48
85% percentile	254 - 1 - 40-50	43.0	48
85% percentile	254 - 1 - 50-60	37.3	48
85% percentile	254 - 1 - 60-70	30.1	48
85% percentile	254 - 1 - 70-80	21.6	42
85% percentile	254 - 1 - 80-90		0
85% percentile	254 - 1 - 90-100	20.4	45
85% percentile	254 - 1 - 100-110	29.6	92
85% percentile	254 - 1 - 110-120	38.6	92
85% percentile	254 - 1 - 120-130	44.8	92
85% percentile	254 - 1 - 130-140	47.3	92
85% percentile	254 - 1 - 140-150	45.0	92
85% percentile	254 - 1 - 150-160	39.8	92
85% percentile	254 - 1 - 160-165	35.7	67
85% percentile	255 - 1 - 0-10	15.5	136
85% percentile	255 - 1 - 10-20	23.4	136
85% percentile	255 - 1 - 20-30	6.1	136
85% percentile	255 - 1 - 30-30	9.8	104
85% percentile	256 - 1 - 0-10	22.8	104
85% percentile	256 - 1 - 10-20	33.1	120
85% percentile	256 - 1 - 20-30	41.0	120
85% percentile	256 - 1 - 30-30	44.5	120
85% percentile	257 - 1 - 0-10	26.5	34
85% percentile	257 - 1 - 10-20	34.8	54
85% percentile	257 - 1 - 20-30	42.4	54
85% percentile	257 - 1 - 30-40	48.3	54
85% percentile	257 - 1 - 40-50	52.8	54
85% percentile	257 - 1 - 50-60	54.1	54
85% percentile	257 - 1 - 60-70	51.4	54
85% percentile	257 - 1 - 70-80	46.7	54
85% percentile	257 - 1 - 80-90	41.1	54
85% percentile	257 - 1 - 90-100	34.5	54
85% percentile	257 - 1 - 100-110	26.4	54
85% percentile	257 - 1 - 110-113	20.2	54
85% percentile	258 - 1 - 0-10	22.3	44
85% percentile	258 - 1 - 10-20	32.7	44
85% percentile	258 - 1 - 20-30	39.9	44
85% percentile	258 - 1 - 30-40	45.6	44
85% percentile	258 - 1 - 40-50	49.6	43
85% percentile	258 - 1 - 50-60	51.8	43
85% percentile	258 - 1 - 60-70	51.9	43
85% percentile	258 - 1 - 70-80	48.5	43
85% percentile	258 - 1 - 80-90	40.3	43
85% percentile	258 - 1 - 90-100	28.9	43
85% percentile	258 - 1 - 100-110	6.6	43
85% percentile	259 - 1 - 0-73	58.9	297
85% percentile	259 - 2 - 0-73	59.8	330
85% percentile	260 - 1 - 0-29	61.0	468
85% percentile	260 - 2 - 0-29	61.3	176
85% percentile	260 - 3 - 0-29	23.4	34
85% percentile	261 - 1 - 0-73		0
85% percentile	262 - 1 - 0-74	40.1	7
85% percentile	264 - 1 - 0-100	43.7	5
85% percentile	264 - 1 - 100-182	25.3	5
85% percentile	265 - 1 - 0-100	42.8	4
85% percentile	265 - 1 - 100-178	52.5	4
85% percentile	266 - 1 - 0-100	41.9	226
85% percentile	266 - 1 - 100-200	47.7	157
85% percentile	266 - 1 - 200-300	43.1	91
85% percentile	266 - 1 - 300-358	61.2	49
85% percentile	267 - 1 - 0-100	52.5	66
85% percentile	267 - 1 - 100-200	45.2	153
85% percentile	267 - 1 - 200-300	47.0	220
85% percentile	267 - 1 - 300-356	12.4	248
85% percentile	268 - 1 - 0-60	16.9	95
85% percentile	269 - 1 - 0-60	38.3	95
85% percentile	270 - 1 - 0-60	16.9	97
85% percentile	271 - 1 - 0-60	37.6	91
85% percentile	272 - 1 - 0-70	17.6	57
85% percentile	273 - 1 - 0-70	42.2	66
85% percentile	274 - 1 - 0-10		0
85% percentile	274 - 1 - 10-20		0
85% percentile	274 - 1 - 20-30		0
85% percentile	274 - 1 - 30-40		0
85% percentile	274 - 1 - 40-50		0
85% percentile	274 - 1 - 50-60		0
85% percentile	274 - 1 - 60-70		0
85% percentile	274 - 1 - 70-80		0
85% percentile	274 - 1 - 80-90		0
85% percentile	274 - 1 - 90-100		0

85% percentile	274 - 1 - 100-110		0
85% percentile	274 - 1 - 110-120		0
85% percentile	274 - 1 - 120-130		0
85% percentile	274 - 1 - 130-140		0
85% percentile	274 - 1 - 140-150		0
85% percentile	274 - 1 - 150-160		0
85% percentile	274 - 1 - 160-170		0
85% percentile	274 - 1 - 170-180		0
85% percentile	274 - 1 - 180-190		0
85% percentile	274 - 1 - 190-200		0
85% percentile	274 - 1 - 200-210		0
85% percentile	274 - 1 - 210-220		0
85% percentile	274 - 1 - 220-230		0
85% percentile	274 - 1 - 230-240		0
85% percentile	274 - 1 - 240-250		0
85% percentile	274 - 1 - 250-260		0
85% percentile	274 - 1 - 260-270		0
85% percentile	274 - 1 - 270-280		0
85% percentile	274 - 1 - 280-290		0
85% percentile	274 - 1 - 290-300		0
85% percentile	274 - 1 - 300-310		0
85% percentile	274 - 1 - 310-320		0
85% percentile	274 - 1 - 320-330		0
85% percentile	274 - 1 - 330-340		0
85% percentile	274 - 1 - 340-350		0
85% percentile	274 - 1 - 350-360		0
85% percentile	274 - 1 - 360-370		0
85% percentile	274 - 1 - 370-380		0
85% percentile	274 - 1 - 380-390		0
85% percentile	274 - 1 - 390-400		0
85% percentile	274 - 1 - 400-410		0
85% percentile	274 - 1 - 410-417		0
85% percentile	275 - 1 - 0-10		0
85% percentile	275 - 1 - 10-20		0
85% percentile	275 - 1 - 20-30		0
85% percentile	275 - 1 - 30-40		0
85% percentile	275 - 1 - 40-50		0
85% percentile	275 - 1 - 50-60		0
85% percentile	275 - 1 - 60-70		0
85% percentile	275 - 1 - 70-80		0
85% percentile	275 - 1 - 80-90		0
85% percentile	275 - 1 - 90-100		0
85% percentile	275 - 1 - 100-110		0
85% percentile	275 - 1 - 110-120		0
85% percentile	275 - 1 - 120-130		0
85% percentile	275 - 1 - 130-140		0
85% percentile	275 - 1 - 140-150		0
85% percentile	275 - 1 - 150-160		0
85% percentile	275 - 1 - 160-170		0
85% percentile	275 - 1 - 170-180		0
85% percentile	275 - 1 - 180-190		0
85% percentile	275 - 1 - 190-192		0
85% percentile	276 - 1 - 0-10	61.6	6
85% percentile	276 - 1 - 10-20	61.6	6
85% percentile	276 - 1 - 20-30	61.6	6
85% percentile	276 - 1 - 30-40	61.6	6
85% percentile	276 - 1 - 40-50	61.6	6
85% percentile	276 - 1 - 50-60	61.6	6
85% percentile	276 - 1 - 60-70	61.6	6
85% percentile	276 - 1 - 70-80	61.6	6
85% percentile	276 - 1 - 80-90	61.5	6
85% percentile	276 - 1 - 90-100	60.2	6
85% percentile	276 - 1 - 100-110	57.4	6
85% percentile	276 - 1 - 110-120	53.8	6
85% percentile	276 - 1 - 120-130	49.6	6
85% percentile	276 - 1 - 130-140	44.9	6
85% percentile	276 - 1 - 140-150	39.8	6
85% percentile	276 - 1 - 150-160	33.8	6
85% percentile	276 - 1 - 160-161	30.1	6
85% percentile	10000 - 1 - 0-21	11.2	180
85% percentile	10001 - 1 - 0-10	33.2	369
85% percentile	10001 - 1 - 10-20	30.6	369
85% percentile	10001 - 1 - 20-30	30.9	369
85% percentile	10001 - 1 - 30-40	31.8	369
85% percentile	10001 - 1 - 40-46	35.0	369
85% percentile	10002 - 1 - 0-10	1.0	11
85% percentile	10002 - 1 - 10-17		0
85% percentile	10002 - 2 - 0-10	12.3	666
85% percentile	10002 - 2 - 10-17	12.6	677
85% percentile	10003 - 1 - 0-19	7.3	7
85% percentile	10003 - 2 - 0-19	57.2	629
85% percentile	10004 - 1 - 0-2	58.9	646
85% percentile	10005 - 1 - 0-0	60.1	549
85% percentile	10006 - 1 - 0-0	31.1	180
85% percentile	10007 - 1 - 0-1	31.5	679
85% percentile	10008 - 1 - 0-10		0
85% percentile	10008 - 1 - 10-17		0
85% percentile	10009 - 1 - 0-10	6.8	679
85% percentile	10009 - 1 - 10-17	22.8	679
85% percentile	10010 - 1 - 0-10	31.6	152
85% percentile	10010 - 1 - 10-14	31.8	152
85% percentile	10011 - 1 - 0-10	31.6	118
85% percentile	10011 - 1 - 10-16	32.1	118
85% percentile	10012 - 1 - 0-10	30.9	679
85% percentile	10012 - 1 - 10-20	31.2	679
85% percentile	10012 - 1 - 20-22	31.3	679

85% percentile	10013 - 1 - 0-10	16.5	512
85% percentile	10013 - 1 - 10-17	25.1	512
85% percentile	10014 - 1 - 0-10	31.9	452
85% percentile	10014 - 1 - 10-17	33.0	452
85% percentile	10015 - 1 - 0-10		0
85% percentile	10015 - 1 - 10-20		0
85% percentile	10015 - 1 - 20-20		0
85% percentile	10018 - 1 - 0-0	102.2	513
85% percentile	10020 - 1 - 0-44	31.8	531
85% percentile	10021 - 1 - 0-10	29.2	237
85% percentile	10021 - 1 - 10-10	37.0	242
85% percentile	10021 - 2 - 0-10	32.9	414
85% percentile	10021 - 2 - 10-10	38.6	410
85% percentile	10022 - 1 - 0-3	41.9	1353
85% percentile	10023 - 1 - 0-10	40.9	562
85% percentile	10023 - 1 - 10-11	44.7	549
85% percentile	10023 - 2 - 0-10	33.7	270
85% percentile	10023 - 2 - 10-11	39.4	281
85% percentile	10024 - 1 - 0-1	47.8	769
85% percentile	10024 - 2 - 0-1	49.2	289
85% percentile	10025 - 1 - 0-10	12.1	476
85% percentile	10025 - 1 - 10-11	40.5	468
85% percentile	10025 - 2 - 0-10	7.7	276
85% percentile	10025 - 2 - 10-11	35.0	283
85% percentile	10026 - 1 - 0-1	12.2	1116
85% percentile	10026 - 2 - 0-1	7.3	951
85% percentile	10027 - 1 - 0-2	27.1	581
85% percentile	10027 - 2 - 0-2	22.2	432
85% percentile	10028 - 1 - 0-1	49.1	451
85% percentile	10028 - 2 - 0-1	46.8	294
85% percentile	10029 - 1 - 0-7	30.8	990
85% percentile	10030 - 1 - 0-2	26.0	1197
85% percentile	10030 - 2 - 0-2	17.1	866
85% percentile	10031 - 1 - 0-1	47.0	925
85% percentile	10032 - 1 - 0-1	49.8	661
85% percentile	10032 - 2 - 0-1	50.3	363
85% percentile	10032 - 3 - 0-1	51.2	197
85% percentile	10033 - 1 - 0-1	41.0	568
85% percentile	10034 - 1 - 0-1	42.6	562
85% percentile	10034 - 2 - 0-1	33.7	1274
85% percentile	10035 - 1 - 0-1	6.7	574
85% percentile	10035 - 2 - 0-1	1.7	257
85% percentile	10036 - 1 - 0-10	2.4	323
85% percentile	10036 - 1 - 10-20	2.2	324
85% percentile	10036 - 1 - 20-30	3.4	324
85% percentile	10036 - 1 - 30-30	21.3	324
85% percentile	10037 - 1 - 0-10	41.3	473
85% percentile	10037 - 1 - 10-20	40.9	458
85% percentile	10037 - 1 - 20-30	40.9	442
85% percentile	10037 - 1 - 30-40	42.8	442
85% percentile	10037 - 1 - 40-44	46.2	441
85% percentile	10037 - 2 - 0-10	42.9	1
85% percentile	10037 - 2 - 10-20	43.1	21
85% percentile	10037 - 2 - 20-30	35.6	43
85% percentile	10037 - 2 - 30-40	44.6	44
85% percentile	10037 - 2 - 40-44	48.5	45
85% percentile	10038 - 1 - 0-9	26.2	554
85% percentile	10038 - 2 - 0-9	30.9	961
85% percentile	10039 - 1 - 0-1	36.8	482
85% percentile	10039 - 2 - 0-1	38.3	629
85% percentile	10040 - 1 - 0-1	46.5	231
85% percentile	10040 - 2 - 0-1	33.2	884
85% percentile	10041 - 1 - 0-19	48.3	707
85% percentile	10041 - 2 - 0-19	50.2	320
85% percentile	10041 - 3 - 0-19	51.0	188
85% percentile	10042 - 1 - 0-29	45.3	986
85% percentile	10042 - 2 - 0-29	46.1	907
85% percentile	10043 - 1 - 0-19	43.3	154
85% percentile	10044 - 1 - 0-13	3.4	156
85% percentile	10045 - 1 - 0-29	9.6	25
85% percentile	10046 - 1 - 0-25	7.3	9
85% percentile	10047 - 1 - 0-23		0
85% percentile	10048 - 1 - 0-1	48.6	262
85% percentile	10048 - 2 - 0-1	48.6	174
85% percentile	10048 - 3 - 0-1	50.7	58
85% percentile	10049 - 1 - 0-1	47.4	716
85% percentile	10049 - 2 - 0-1	48.5	312
85% percentile	10049 - 3 - 0-1	47.1	204
85% percentile	10050 - 1 - 0-46	41.1	209
85% percentile	10050 - 2 - 0-46	41.1	195
85% percentile	10051 - 1 - 0-44	40.1	348
85% percentile	10051 - 2 - 0-44	37.7	345
85% percentile	10052 - 1 - 0-48	39.1	267
85% percentile	10053 - 1 - 0-2	52.8	346
85% percentile	10054 - 1 - 0-41	57.8	288
85% percentile	10055 - 1 - 0-4	44.0	285
85% percentile	10056 - 1 - 0-4	49.9	486
85% percentile	10057 - 1 - 0-28	6.5	96
85% percentile	10058 - 1 - 0-2	45.1	768
85% percentile	10059 - 1 - 0-2	38.8	767
85% percentile	10060 - 1 - 0-26	17.4	164
85% percentile	10061 - 1 - 0-34	24.5	582
85% percentile	10061 - 2 - 0-34	24.3	565
85% percentile	10062 - 1 - 0-28	51.0	82
85% percentile	10063 - 1 - 0-7	16.6	177
85% percentile	10064 - 1 - 0-44	21.7	79

85% percentile	10065 - 1 - 0-45	18.0	57
85% percentile	10066 - 1 - 0-16	50.8	181
85% percentile	10067 - 1 - 0-36	20.5	181
85% percentile	10068 - 1 - 0-1	4.4	744
85% percentile	10068 - 2 - 0-1	9.5	838
85% percentile	10069 - 1 - 0-22	20.6	165
85% percentile	10070 - 1 - 0-0	23.5	576
85% percentile	10070 - 2 - 0-0	21.9	560
85% percentile	10072 - 1 - 0-0	101.9	511
85% percentile	10073 - 1 - 0-0	104.7	927
85% percentile	10073 - 2 - 0-0	104.8	660
85% percentile	10073 - 3 - 0-0	110.9	618
85% percentile	10074 - 1 - 0-0	101.5	606
85% percentile	10074 - 2 - 0-0	105.9	948
85% percentile	10074 - 3 - 0-0	109.4	756
85% percentile	10075 - 1 - 0-0	102.2	505
85% percentile	10076 - 1 - 0-17	106.5	437
85% percentile	10076 - 2 - 0-17	97.8	293
85% percentile	10077 - 1 - 0-1	107.4	601
85% percentile	10077 - 2 - 0-1	106.0	743
85% percentile	10077 - 3 - 0-1	108.4	762
85% percentile	10078 - 1 - 0-1	93.7	1362
85% percentile	10078 - 2 - 0-1	103.9	1111
85% percentile	10078 - 3 - 0-1	107.6	906
85% percentile	10079 - 1 - 0-1	92.9	1351
85% percentile	10080 - 1 - 0-1	7.2	750
85% percentile	10080 - 2 - 0-1	6.5	621
85% percentile	10080 - 3 - 0-1	16.0	1264
85% percentile	10081 - 1 - 0-1	41.6	101
85% percentile	10081 - 2 - 0-1	37.9	223
85% percentile	10081 - 3 - 0-1	69.2	1504
85% percentile	10082 - 1 - 0-1	99.4	565
85% percentile	10082 - 2 - 0-1	98.4	603
85% percentile	10082 - 3 - 0-1	99.6	661
85% percentile	10083 - 1 - 0-6	37.4	363
85% percentile	10084 - 1 - 0-1	105.5	558
85% percentile	10084 - 2 - 0-1	104.4	611
85% percentile	10084 - 3 - 0-1	102.6	654
85% percentile	10085 - 1 - 0-1	104.3	702
85% percentile	10085 - 2 - 0-1	106.4	844
85% percentile	10085 - 3 - 0-1	102.5	792
85% percentile	10086 - 1 - 0-21	102.5	166
85% percentile	10086 - 2 - 0-21	112.5	210
85% percentile	10087 - 1 - 0-2	50.3	848
85% percentile	10087 - 2 - 0-2	51.0	235
85% percentile	10088 - 1 - 0-15	3.9	501
85% percentile	10088 - 2 - 0-15	2.4	304
85% percentile	10089 - 1 - 0-0	84.4	925
85% percentile	10090 - 1 - 0-29	50.5	177
85% percentile	10091 - 1 - 0-1	25.9	177
85% percentile	10092 - 1 - 0-1	49.1	638
85% percentile	10092 - 2 - 0-1	49.2	377
85% percentile	10093 - 1 - 0-45	42.9	249
85% percentile	10094 - 1 - 0-2	5.3	361
85% percentile	10095 - 1 - 0-1	50.6	331
85% percentile	10096 - 1 - 0-10	54.6	2
85% percentile	10096 - 1 - 10-20	54.6	2
85% percentile	10096 - 1 - 20-30	54.6	2
85% percentile	10096 - 1 - 30-34	54.6	2
85% percentile	10097 - 1 - 0-10	73.9	36
85% percentile	10097 - 1 - 10-20	69.3	36
85% percentile	10097 - 1 - 20-30	64.4	36
85% percentile	10097 - 1 - 30-32	61.7	36
85% percentile	10098 - 1 - 0-10	48.9	320
85% percentile	10098 - 1 - 10-20	41.8	320
85% percentile	10098 - 1 - 20-28	25.2	321
85% percentile	10099 - 1 - 0-10	0	0
85% percentile	10099 - 1 - 10-20	0	0
85% percentile	10099 - 1 - 20-30	0	0
85% percentile	10099 - 1 - 30-35	0	0
85% percentile	10100 - 1 - 0-10	0	0
85% percentile	10100 - 1 - 10-20	0	0
85% percentile	10100 - 1 - 20-27	0	0
85% percentile	10101 - 1 - 0-10	0	0
85% percentile	10101 - 1 - 10-20	0	0
85% percentile	10101 - 1 - 20-29	0	0
85% percentile	10102 - 1 - 0-10	13.0	4
85% percentile	10102 - 1 - 10-19	19.1	4
85% percentile	10103 - 1 - 0-10	18.0	36
85% percentile	10103 - 1 - 10-20	12.0	36
85% percentile	10103 - 1 - 20-30	27.5	36
85% percentile	10103 - 1 - 30-40	28.0	36
85% percentile	10103 - 1 - 40-41	30.1	36
85% percentile	10104 - 1 - 0-10	59.8	1
85% percentile	10104 - 1 - 10-20	59.8	1
85% percentile	10104 - 1 - 20-30	59.8	1
85% percentile	10104 - 1 - 30-37	59.8	1
85% percentile	10105 - 1 - 0-10	10.9	53
85% percentile	10105 - 1 - 10-20	16.2	53
85% percentile	10105 - 1 - 20-30	12.7	53
85% percentile	10105 - 1 - 30-34	26.3	53
85% percentile	10106 - 1 - 0-10	25.7	321
85% percentile	10106 - 1 - 10-20	25.4	321
85% percentile	10106 - 1 - 20-30	26.0	321
85% percentile	10106 - 1 - 30-40	27.4	321
85% percentile	10106 - 1 - 40-45	31.9	322

85% percentile	10107 - 1 - 0-10	39.7	332
85% percentile	10107 - 1 - 10-13	44.0	332
85% percentile	10108 - 1 - 0-10	4.7	355
85% percentile	10108 - 1 - 10-20	43.3	355
85% percentile	10108 - 1 - 20-30	46.7	355
85% percentile	10108 - 1 - 30-40	48.9	355
85% percentile	10108 - 1 - 40-48	50.1	355
85% percentile	10109 - 1 - 0-10	1.3	2
85% percentile	10109 - 1 - 10-20	27.4	2
85% percentile	10109 - 1 - 20-30	27.6	2
85% percentile	10109 - 1 - 30-40	28.1	2
85% percentile	10109 - 1 - 40-41	30.9	2
85% percentile	10110 - 1 - 0-7	19.8	371
85% percentile	10111 - 1 - 0-1	33.5	991
85% percentile	10112 - 1 - 0-10	3.8	475
85% percentile	10112 - 1 - 10-20	3.7	475
85% percentile	10112 - 1 - 20-30	3.7	475
85% percentile	10112 - 1 - 30-37	8.4	475
85% percentile	10113 - 1 - 0-10	7.8	224
85% percentile	10113 - 1 - 10-20	5.6	224
85% percentile	10113 - 1 - 20-30	7.3	223
85% percentile	10113 - 1 - 30-40	5.2	222
85% percentile	10113 - 1 - 40-43	35.7	222
85% percentile	10114 - 1 - 0-36	10.2	340
85% percentile	10114 - 2 - 0-36	9.9	300
85% percentile	10116 - 1 - 0-10	12.9	187
85% percentile	10117 - 1 - 0-10		0
85% percentile	10117 - 1 - 10-11		0
85% percentile	10118 - 1 - 0-1	50.5	543
85% percentile	10118 - 2 - 0-1	52.1	558
85% percentile	10119 - 1 - 0-1	40.4	371
85% percentile	10120 - 1 - 0-1	34.1	363
85% percentile	10121 - 1 - 0-6	25.0	569
85% percentile	10122 - 1 - 0-1	7.5	623
85% percentile	10122 - 2 - 0-1	1.9	171
85% percentile	10123 - 1 - 0-1	48.9	538
85% percentile	10123 - 2 - 0-1	48.5	517
85% percentile	10124 - 1 - 0-18	44.6	338
85% percentile	10124 - 2 - 0-18	48.6	483
85% percentile	10125 - 1 - 0-1	48.5	528
85% percentile	10125 - 2 - 0-1	50.1	225
85% percentile	10125 - 3 - 0-1	49.2	348
85% percentile	10126 - 1 - 0-1	48.5	513
85% percentile	10126 - 2 - 0-1	50.7	208
85% percentile	10127 - 1 - 0-40	42.1	348
85% percentile	10127 - 2 - 0-40	42.3	302
85% percentile	10128 - 1 - 0-1	47.3	317
85% percentile	10128 - 2 - 0-1	41.3	66
85% percentile	10129 - 1 - 0-2	9.2	706
85% percentile	10130 - 1 - 0-10	7.7	706
85% percentile	10130 - 1 - 10-11	15.9	706
85% percentile	10131 - 1 - 0-1	20.0	50
85% percentile	10132 - 1 - 0-10	24.6	316
85% percentile	10132 - 1 - 10-20	25.9	249
85% percentile	10132 - 1 - 20-30	26.2	228
85% percentile	10132 - 1 - 30-36	26.7	228
85% percentile	10132 - 2 - 0-10	23.5	66
85% percentile	10132 - 2 - 10-20	27.3	132
85% percentile	10132 - 2 - 20-30	28.3	153
85% percentile	10132 - 2 - 30-36	30.5	153
85% percentile	10133 - 1 - 0-10	15.7	14
85% percentile	10133 - 1 - 10-20	27.2	14
85% percentile	10133 - 1 - 20-30	27.4	14
85% percentile	10133 - 1 - 30-40	27.5	14
85% percentile	10134 - 1 - 0-10	7.7	44
85% percentile	10134 - 1 - 10-20	17.3	43
85% percentile	10134 - 1 - 20-21	20.9	43
85% percentile	10135 - 1 - 0-10		0
85% percentile	10135 - 1 - 10-20		0
85% percentile	10135 - 1 - 20-30		0
85% percentile	10135 - 1 - 30-40		0
85% percentile	10135 - 1 - 40-46		0
85% percentile	10136 - 1 - 0-10	16.1	44
85% percentile	10136 - 1 - 10-20	16.8	44
85% percentile	10136 - 1 - 20-22	19.8	44
85% percentile	10137 - 1 - 0-7	2.5	261
85% percentile	10138 - 1 - 0-10	12.9	262
85% percentile	10138 - 1 - 10-20	15.4	262
85% percentile	10138 - 1 - 20-30	26.1	262
85% percentile	10138 - 1 - 30-37	26.7	262
85% percentile	10139 - 1 - 0-10		0
85% percentile	10139 - 1 - 10-20		0
85% percentile	10139 - 1 - 20-30		0
85% percentile	10139 - 1 - 30-40		0
85% percentile	10139 - 1 - 40-48		0
85% percentile	10140 - 1 - 0-10	23.9	52
85% percentile	10140 - 1 - 10-20	27.5	52
85% percentile	10140 - 1 - 20-30	27.5	52
85% percentile	10140 - 1 - 30-40	27.9	52
85% percentile	10140 - 1 - 40-44	30.5	52
85% percentile	10141 - 1 - 0-10	16.7	79
85% percentile	10141 - 1 - 10-20	16.7	79
85% percentile	10141 - 1 - 20-20	18.9	79
85% percentile	10142 - 1 - 0-10	29.1	14
85% percentile	10142 - 1 - 10-20	37.7	14
85% percentile	10142 - 1 - 20-20	41.1	14

85% percentile	10217 - 1 - 0-10	0
85% percentile	10217 - 1 - 10-15	0
85% percentile	10221 - 1 - 0-10	0
85% percentile	10221 - 1 - 10-19	0
85% percentile	10230 - 1 - 0-10	0
85% percentile	10230 - 1 - 10-20	0
85% percentile	10230 - 1 - 20-26	0
85% percentile	10231 - 1 - 0-10	0
85% percentile	10231 - 1 - 10-20	0
85% percentile	10231 - 1 - 20-22	0
85% percentile	10232 - 1 - 0-10	27.7
85% percentile	10232 - 1 - 10-20	29.9
85% percentile	10232 - 1 - 20-20	34.0
85% percentile	10233 - 1 - 0-1	61.0
85% percentile	10233 - 2 - 0-1	61.3
85% percentile	10234 - 1 - 0-23	61.2
85% percentile	10234 - 2 - 0-23	55.2
85% percentile	10234 - 3 - 0-23	32.9
85% percentile	10235 - 1 - 0-10	10.6
85% percentile	10235 - 1 - 10-20	17.9
85% percentile	10235 - 1 - 20-20	22.4
85% percentile	10240 - 1 - 0-10	0
85% percentile	10240 - 1 - 10-11	0
85% percentile	10241 - 1 - 0-10	0
85% percentile	10241 - 1 - 10-13	0
85% percentile	10242 - 1 - 0-10	17.1
85% percentile	10242 - 1 - 10-10	17.1
85% percentile	10243 - 1 - 0-7	17.4
85% percentile	10244 - 1 - 0-6	14.7
85% percentile	10245 - 1 - 0-10	0
85% percentile	10245 - 1 - 10-12	0
85% percentile	10246 - 1 - 0-9	0
85% percentile	10247 - 1 - 0-10	0
85% percentile	10247 - 1 - 10-15	0
85% percentile	10248 - 1 - 0-10	4.6
85% percentile	10248 - 1 - 10-18	17.6
85% percentile	10250 - 1 - 0-9	8.4
85% percentile	10251 - 1 - 0-10	4.4
85% percentile	10251 - 1 - 10-18	17.4
85% percentile	10252 - 1 - 0-9	0
85% percentile	10253 - 1 - 0-10	12.7
85% percentile	10253 - 1 - 10-14	17.2
85% percentile	10254 - 1 - 0-10	17.2
85% percentile	10255 - 1 - 0-10	13.0
85% percentile	10255 - 1 - 10-15	17.1
85% percentile	10256 - 1 - 0-9	16.7
85% percentile	10257 - 1 - 0-10	15.4
85% percentile	10257 - 1 - 10-12	17.1
85% percentile	10258 - 1 - 0-10	16.4
85% percentile	10258 - 1 - 10-14	16.5
85% percentile	10259 - 1 - 0-10	17.1
85% percentile	10259 - 1 - 10-12	17.0
85% percentile	10260 - 1 - 0-8	19.0
85% percentile	10261 - 1 - 0-10	14.9
85% percentile	10261 - 1 - 10-13	17.1
85% percentile	10262 - 1 - 0-10	9.0
85% percentile	10262 - 1 - 10-11	19.4
85% percentile	10263 - 1 - 0-8	11.4
85% percentile	10264 - 1 - 0-8	7.6
85% percentile	10265 - 1 - 0-10	4.3
85% percentile	10265 - 1 - 10-17	17.8
85% percentile	10266 - 1 - 0-10	17.2
85% percentile	10266 - 1 - 10-12	18.5
85% percentile	10267 - 1 - 0-10	4.3
85% percentile	10267 - 1 - 10-15	18.7
85% percentile	10268 - 1 - 0-10	16.1
85% percentile	10268 - 1 - 10-10	17.6
85% percentile	10269 - 1 - 0-10	14.2
85% percentile	10270 - 1 - 0-10	17.0
85% percentile	10271 - 1 - 0-10	16.5
85% percentile	10271 - 1 - 10-12	17.4
85% percentile	10272 - 1 - 0-9	0
85% percentile	10273 - 1 - 0-10	15.7
85% percentile	10273 - 1 - 10-16	17.8
85% percentile	10274 - 1 - 0-10	17.2
85% percentile	10274 - 1 - 10-12	18.1
85% percentile	10275 - 1 - 0-10	33.2
85% percentile	10275 - 1 - 10-18	33.9
85% percentile	10276 - 1 - 0-9	34.3
85% percentile	10277 - 1 - 0-10	30.7
85% percentile	10277 - 1 - 10-14	25.1
85% percentile	10278 - 1 - 0-10	17.1
85% percentile	10278 - 1 - 10-14	19.0
85% percentile	10281 - 1 - 0-10	15.9
85% percentile	10281 - 1 - 10-11	18.4
85% percentile	10284 - 1 - 0-10	14.3
85% percentile	10284 - 1 - 10-20	19.2
85% percentile	10284 - 1 - 20-23	20.3
85% percentile	10293 - 1 - 0-10	0
85% percentile	10293 - 1 - 10-14	0
85% percentile	10294 - 1 - 0-1	0
85% percentile	10295 - 1 - 0-1	0
85% percentile	10296 - 1 - 0-1	61.5

NODE EVALUATION											
SIMRUN	TIMEINT	MOVEMENT	NODENAME	FROM LINK	TO LINK	VEHS(ALL)	QLEN/95th	QLENMAX	VEHDEL(ALL)	LOSVAL(ALL)	DIR MOD
Average	5400-9000	GLENDAL AVE & QE	WB	NB	EB	205	0	22	4	1	NBR
Average	5400-9000	GLENDAL AVE & QE	NB	NB	EB	611	6	77	10	2	NBT
Average	5400-9000	GLENDAL AVE & QE	SB	EB	SB	203	0	5	1	1	SBL
Average	5400-9000	GLENDAL AVE & QE	SB	SB	EB	690	0	5	1	1	SBT
Average	5400-9000	GLENDAL AVE & QE	EB	SB	SB	345	357	443	1	1	EBR
Average	5400-9000	GLENDAL AVE & QE	EB	NB	EB	473	351	437	236	6	EBL
Average	5400-9000	GLENDAL AVE & QE				2527	143	443	48	4	Total
Average	5400-9000	GLENDAL AVE & QE	WB	NB	WB	339	21	119	32	3	WBR
Average	5400-9000	GLENDAL AVE & QE	WB	WB	SB	294	12	94	18	2	WBL
Average	5400-9000	GLENDAL AVE & QE	NB	NB	NB	959	11	85	10	1	NBT
Average	5400-9000	GLENDAL AVE & QE	NB	WB	WB	117	2	56	3	1	NBL
Average	5400-9000	GLENDAL AVE & QE	SB	WB	WB	371	5	83	11	2	SBR
Average	5400-9000	GLENDAL AVE & QE	SB	SB	SB	600	25	125	31	3	SBT
Average	5400-9000	GLENDAL AVE & QE				2680	13	129	18	2	Total
Average	5400-9000	GLENDAL AVE & YOR	SB	WB	WB	0	0	0			SBR
Average	5400-9000	GLENDAL AVE & YOR	SB	EB	EB	0	0	0			SBL
Average	5400-9000	GLENDAL AVE & YOR	SB	SB	SB	0	0	0			SBT
Average	5400-9000	GLENDAL AVE & YOR	SB	NB	WB	0	0	0			SBU
Average	5400-9000	GLENDAL AVE & YOR	WB	WB	WB	145	194	202	138	6	WBT
Average	5400-9000	GLENDAL AVE & YOR	WB	EB	EB	0	194	202			WBU
Average	5400-9000	GLENDAL AVE & YOR	WB	SB	WB	460	194	202	140	6	WBL
Average	5400-9000	GLENDAL AVE & YOR	WB	NB	NB	5	194	202	137	6	WBR
Average	5400-9000	GLENDAL AVE & YOR	EB	WB	WB	0	4	51			EBU
Average	5400-9000	GLENDAL AVE & YOR	EB	EB	EB	252	4	51	10	2	EBT
Average	5400-9000	GLENDAL AVE & YOR	EB	SB	SB	481	2	51	1	1	EBR
Average	5400-9000	GLENDAL AVE & YOR	EB	NB	WB	16	4	51	8	1	EBL
Average	5400-9000	GLENDAL AVE & YOR	NB	WB	WB	501	2	75	9	1	NBL
Average	5400-9000	GLENDAL AVE & YOR	NB	EB	EB	701	2	75	2	1	NBR
Average	5400-9000	GLENDAL AVE & YOR	NB	SB	WB	0	2	75			NBU
Average	5400-9000	GLENDAL AVE & YOR	NB	NB	WB	93	2	75	9	1	NBT
Average	5400-9000	GLENDAL AVE & YOR				2654	40	202	36	5	Total
Average	5400-9000	YORK RD & AIRPORT	EB	EB	EB	440	1	59	42	4	EBT
Average	5400-9000	YORK RD & AIRPORT	EB	NB	WB	45	1	59	41	4	EBL
Average	5400-9000	YORK RD & AIRPORT	EB	SB	WB	4	1	59	44	4	EBR
Average	5400-9000	YORK RD & AIRPORT	WB	NB	WB	307	0	0	1	1	WBR
Average	5400-9000	YORK RD & AIRPORT	WB	WB	WB	334	0	0	44	4	WBT
Average	5400-9000	YORK RD & AIRPORT	WB	SB	WB	2	0	0	58	5	WBL
Average	5400-9000	YORK RD & AIRPORT	SB	EB	WB	303	0	27	15	2	SBL
Average	5400-9000	YORK RD & AIRPORT	SB	WB	WB	42	0	27	6	1	SBR
Average	5400-9000	YORK RD & AIRPORT	SB	SB	WB	0	0	27	29	3	SBT
Average	5400-9000	YORK RD & AIRPORT	NB	EB	WB	0	0	0			NBR
Average	5400-9000	YORK RD & AIRPORT	NB	NB	WB	0	0	0			NBT
Average	5400-9000	YORK RD & AIRPORT	NB	WB	WB	0	0	0			NBL
Average	5400-9000	YORK RD & AIRPORT	NB	NB	WB	0	0	0			NBT
Average	5400-9000	YORK RD & AIRPORT				1477	0	59	27	3	Total
Average	5400-9000	GLENDAL AVE & LAMP	SB			65	0	27	5	1	
Average	5400-9000	GLENDAL AVE & LAMP	SB	SB	WB	969	0	2	0	1	SBT
Average	5400-9000	GLENDAL AVE & LAMP		SB	WB	4	0	10	9	1	
Average	5400-9000	GLENDAL AVE & LAMP		NB	WB	9	0	13	7	1	
Average	5400-9000	GLENDAL AVE & LAMP	NB	NB	WB	805	0	0	1	1	NBT
Average	5400-9000	GLENDAL AVE & LAMP	NB			15	0	0	1	1	
Average	5400-9000	GLENDAL AVE & LAMP				1867	0	27	1	1	Total
Average	5400-9000	GLENDAL AVE & TAYL	NB	NB	WB	355	0	0	37	4	NBT
Average	5400-9000	GLENDAL AVE & TAYL	NB	WB	WB	81	0	0	30	3	NBL
Average	5400-9000	GLENDAL AVE & TAYL	NB	EB	WB	67	0	0	2	1	NBR
Average	5400-9000	GLENDAL AVE & TAYL	WB	SB	WB	58	0	11	19	2	WBL
Average	5400-9000	GLENDAL AVE & TAYL	WB	NB	WB	198	0	11	10	1	WBR
Average	5400-9000	GLENDAL AVE & TAYL	WB	WB	WB	205	0	11	36	4	WBT
Average	5400-9000	GLENDAL AVE & TAYL	SB	SB	WB	339	14	59	29	3	SBT
Average	5400-9000	GLENDAL AVE & TAYL	SB	WB	WB	405	0	6	1	1	SBR
Average	5400-9000	GLENDAL AVE & TAYL	SB	EB	WB	221	14	59	29	3	SBL
Average	5400-9000	GLENDAL AVE & TAYL	EB	SB	WB	42	0	0	3	1	EBR
Average	5400-9000	GLENDAL AVE & TAYL	EB	NB	WB	265	0	0	50	4	EBL
Average	5400-9000	GLENDAL AVE & TAYL	EB	EB	WB	125	0	0	17	2	EBT
Average	5400-9000	GLENDAL AVE & TAYL				2362	5	59	25	3	Total
Average	5400-9000	TAYLOR RD & GLENDAL	EB	EB	WB	251	7	56	23	3	EBT
Average	5400-9000	TAYLOR RD & GLENDAL	EB			75	9	70	14	2	
Average	5400-9000	TAYLOR RD & GLENDAL	EB			17	1	20	61	5	
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	408	5	53	15	2	WBT
Average	5400-9000	TAYLOR RD & GLENDAL	WB			246	25	78	51	4	
Average	5400-9000	TAYLOR RD & GLENDAL	WB			41	8	65	11	1	
Average	5400-9000	TAYLOR RD & GLENDAL		EB	WB	135	0	11	1	1	
Average	5400-9000	TAYLOR RD & GLENDAL		WB	WB	34	3	20	45	4	
Average	5400-9000	TAYLOR RD & GLENDAL				0	3	20			
Average	5400-9000	TAYLOR RD & GLENDAL		EB	WB	41	0	22	56	4	
Average	5400-9000	TAYLOR RD & GLENDAL		WB	WB	31	0	21	5	1	
Average	5400-9000	TAYLOR RD & GLENDAL				0	0	8			
Average	5400-9000	TAYLOR RD & GLENDAL				1280	5	79	24	3	Total
Average	5400-9000	YORK RD & COUNSELL	WB	WB	WB	570	333	394	213	6	WBT
Average	5400-9000	YORK RD & COUNSELL	WB	NB	WB	12	333	394	171	6	WBR
Average	5400-9000	YORK RD & COUNSELL	SB	WB	WB	41	6	30	88	6	SBR
Average	5400-9000	YORK RD & COUNSELL	SB	EB	WB	4	5	28	104	5	SBL
Average	5400-9000	YORK RD & COUNSELL		NB	WB	97	15	107	24	3	
Average	5400-9000	YORK RD & COUNSELL		EB	WB	859	6	75	19	3	
Average	5400-9000	YORK RD & COUNSELL				1583	73	394	92	6	Total
Average	5400-9000	YORK RD & TOWNLINE	EB	EB	WB	525	264	357	46	5	EBT
Average	5400-9000	YORK RD & TOWNLINE	EB	SB	WB	7	264	357	30	4	EBR
Average	5400-9000	YORK RD & TOWNLINE	EB	NB	WB	299	299	391	48	6	EBL
Average	5400-9000	YORK RD & TOWNLINE	WB	WB	WB	399	15	87	44	5	WBT
Average	5400-9000	YORK RD & TOWNLINE	WB	SB	WB	1	34	126	153	6	WBL
Average	5400-9000	YORK RD & TOWNLINE	WB	NB	WB	36	15	87	31	4	WBR
Average	5400-9000	YORK RD & TOWNLINE	NB	EB	WB	2	1	15	21	3	NBR
Average	5400-9000	YORK RD & TOWNLINE	NB	WB	WB	8	1	15	116	6	NBL
Average	5400-9000	YORK RD & TOWNLINE	NB	NB	WB	0	1	15			NBT

Average	5400-9000	YORK RD & TOWNLINE RD	SB	EB	25	350	366	459	6	SBL
Average	5400-9000	YORK RD & TOWNLINE RD	SB	WB	155	352	368	428	6	SBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	351	367			SBT
Average	5400-9000	YORK RD & TOWNLINE RD			1457	167	391	92	6	Total
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	SB	943	0	0	0	1	SBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	EB	SB	33	0	0	7	1	EBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	NB	NB	1294	0	0	1	1	NBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVEWAY			2270	0	0	1	1	Total
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	NB	0	0	0			WBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	EB	NB	6	0	0	0	1	EBL
Average	5400-9000	ORT RD & QEWF PARKING DRIVEWAY			6	0	0	0	1	Total
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	862	0	64	16	2	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	1598	0	64	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP			2461	0	64	6	2	Total
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	489	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	1917	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP			2406	0	0	0	1	Total
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	1599	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	404	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP			2004	0	0	0	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	635	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	1924	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			2559	0	0	0	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	2250	0	0	1	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			308	0	0	1	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	WB	276	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	EB	1725	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			4559	0	0	1	1	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	EB	211	0	31	5	1	NBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	NB	630	6	86	11	2	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	EB	227	0	14	1	1	SBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	SB	702	0	14	1	1	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	SB	376	357	504	1	1	EBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	NB	483	351	498	263	6	EBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB			2569	143	504	55	4	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	NB	349	21	123	33	3	WBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	SB	301	12	122	19	2	WBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	NB	980	11	96	11	2	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	WB	123	2	67	3	1	NBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	WB	374	5	109	13	2	SBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	SB	628	25	152	31	3	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB			2711	13	152	19	2	Total
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	WB	0	0	0			SBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	EB	0	0	0			SBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	SB	0	0	0			SBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	NB	0	0	0			SBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	WB	150	194	202	145	6	WBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	EB	0	194	202			WBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	SB	480	194	202	145	6	WBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	NB	7	194	202	148	6	WBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	WB	0	4	55			EBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	EB	272	4	55	11	2	EBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	SB	504	2	55	1	1	EBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	NB	22	4	55	12	2	EBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	WB	515	2	90	10	2	NBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	EB	720	2	90	2	1	NBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	SB	0	2	90			NBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	NB	114	2	90	12	2	NBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD			2690	40	202	36	5	Total
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	EB	458	1	70	44	4	EBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	NB	49	1	70	45	4	EBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	SB	5	1	70	49	4	EBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	NB	319	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	WB	350	0	0	46	4	WBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	SB	2	0	0	91	6	WBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	EB	319	0	33	16	2	SBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	WB	53	0	33	8	1	SBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	SB	1	0	33	29	3	SBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD			1514	0	70	28	3	Total
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB		71	0	40	5	1	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	SB	1006	0	6	0	1	SBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			5	0	10	10	2	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			10	0	13	9	1	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	NB	819	0	0	1	1	NBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB		0	0	0	1	1	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			1922	0	40	1	1	Total
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	NB	362	0	0	38	4	NBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	WB	85	0	0	30	3	NBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	EB	72	0	0	3	1	NBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	SB	65	0	34	20	3	WBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	NB	204	0	34	10	1	WBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	WB	210	0	34	36	4	WBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	SB	349	14	65	29	3	SBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	WB	437	0	13	1	1	SBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	242	14	65	31	3	SBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	49	0	0	3	1	EBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	277	0	0	52	4	EBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	128	0	0	19	2	EBT

5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD			2428	5	65	25	3	Total
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	270	7	64	24	3	EBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		85	9	78	16	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		18	1	23	72	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	439	5	64	17	2	WBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		269	25	79	54	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		43	8	76	16	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	139	0	15	1	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	38	3	23	51	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	3	23			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	47	0	22	62	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	35	0	25	6	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	0	12			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			1321	5	79	26	3	Total
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	WB	604	333	394	223	6	WBT
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	NB	13	333	394	176	6	WBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	WB	48	6	51	98	6	SBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	EB	5	5	49	202	6	SBL
5% percenti	5400-9000	YORK RD & COUNSELL ST		NB	103	15	165	28	4	
5% percenti	5400-9000	YORK RD & COUNSELL ST		EB	867	6	131	29	4	
5% percenti	5400-9000	YORK RD & COUNSELL ST			1601	73	394	98	6	Total
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	EB	543	264	362	51	6	EBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	SB	13	264	362	41	5	EBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	NB	299	299	397	56	6	EBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	WB	411	15	87	49	5	WBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	SB	3	34	126	192	6	WBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	NB	39	15	87	46	5	WBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	EB	3	1	18	34	4	NBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	WB	10	1	18	163	6	NBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	1	18			NBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	EB	31	350	368	510	6	SBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	WB	202	352	370	485	6	SBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	351	369			SBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD			1496	167	397	99	6	Total
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	SB	971	0	0	0	1	SBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	WB	0	0	0			SBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	EB	SB	43	0	0	7	1	EBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	NB	NB	1310	0	0	1	1	NBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			2292	0	0	1	1	Total
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	8	0	0	0	1	EBL
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVEWAY			8	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	895	0	192	44	5	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	1635	0	192	1	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP			2500	0	192	16	3	Total
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	499	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1972	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP			2471	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1636	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	429	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP			2031	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	655	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	1979	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			2607	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2274	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP		WB	336	0	0	1	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB		282	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	1755	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			4626	0	0	1	1	Total

VEHICLE TRAVEL TIME MEASUREMENT EVALUATION					
SIM RUN	TIME INT	VEHICLE TRAVEL TIME MEASUREMENT	VEHS(ALL)	TRAV TM(ALL) S	DIST TRAV(ALL)
Average	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	480	33.8	480.9
Average	5400-9000	2: YORK ROAD/GLENDALE AVE EBT	252	47.9	518.5
Average	5400-9000	3: YORK ROAD/GLENDALE AVE EBL	16	47.7	538.4
Average	5400-9000	4: YORK ROAD/GLENDALE AVE WBR	4	472.2	488.4
Average	5400-9000	5: YORK ROAD/GLENDALE AVE WBT	130	499.5	533.9
Average	5400-9000	6: YORK ROAD/GLENDALE AVE WBL	417	503.1	562.2
Average	5400-9000	7: YORK ROAD/GLENDALE AVE NBR	701	26.6	314.1
Average	5400-9000	8: YORK ROAD/GLENDALE AVE NBT	93	37.6	345.7
Average	5400-9000	9: YORK ROAD/GLENDALE AVE NBL	501	42.3	388.6
Average	5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
Average	5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
Average	5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
Average	5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	339	55.8	389.5
Average	5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	293	40.5	378.8
Average	5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	959	19.9	138.6
Average	5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	117	16.3	184.4
Average	5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	371	32.6	287.4
Average	5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	600	47.2	229.2
Average	5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	67	36.0	443.4
Average	5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	355	70.1	477.7
Average	5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	81	68.7	508.3
Average	5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	406	12.1	132.0
Average	5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	342	53.2	344.9
Average	5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	222	47.7	213.7
Average	5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	198	38.0	381.4
Average	5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	205	61.3	429.0
Average	5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	58	59.7	569.7
Average	5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	42	36.5	429.5
Average	5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	125	35.9	313.6
Average	5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	265	68.2	255.0
Average	5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	9	27.9	240.8
Average	5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	4	30.2	268.3
Average	5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	14	32.1	378.1
Average	5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	805	12.0	159.2
Average	5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	969	20.0	279.1
Average	5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	66	42.7	496.8
Average	5400-9000	39: EB TO SB RAMP	841	16.8	26.4
Average	5400-9000	43: SOUTH TO EAST RAMP	407	1.9	25.5
Average	5400-9000	45: GENERAL BROCK PARKWAY WB	309	1.3	38.6
Average	5400-9000	46: GENERAL BROCK PARKWAY EB	276	1.4	41.5
Average	5400-9000	47: QEW WB	2252	1.4	42.0
Average	5400-9000	48: QEW EB	1723	1.4	41.5
Average	5400-9000	49: QEW - EAST OF GLENDALE - WB	2557	1.6	46.8
Average	5400-9000	50: QEW - EAST OF GLENDALE - EB	2001	1.7	48.4
Average	5400-9000	51: QEW - WEST OF GLENDALE - WB	2405	1.8	52.3
Average	5400-9000	52: QEW - WEST OF GLENDALE - EB	2475	1.8	52.2
Average	5400-9000		53	612	307.8
Average	5400-9000		55	691	143.6
Average	5400-9000		56	203	198.5
Average	5400-9000		57	39	880.5
Average	5400-9000		58	362	877.5
Average	5400-9000		59	238	879.4
Average	5400-9000		60	1364	875.3
Average	5400-9000		61	231	730.0
Average	5400-9000		62	77	716.4
Average	5400-9000		63	1694	724.2
Average	5400-9000		64	558	712.1
Average	5400-9000		65	0	
Average	5400-9000		66	0	
Average	5400-9000		67	0	
Average	5400-9000		68	307	491.5
Average	5400-9000		69	334	522.2
Average	5400-9000		70	2	490.4
Average	5400-9000		71	42	360.6
Average	5400-9000		72	0	346.9
Average	5400-9000		73	303	343.5
Average	5400-9000		74	4	439.8
Average	5400-9000		75	440	459.1
Average	5400-9000		76	45	492.0
Average	5400-9000		77	205	374.8
Average	5400-9000		78	345	467.8
Average	5400-9000		79	473	457.0
Average	5400-9000		81	0	
Average	5400-9000		82	943	95.6
Average	5400-9000		83	33	98.6
Average	5400-9000		84	293	377.5
Average	5400-9000		85	0	
Average	5400-9000		86	41	219.3
Average	5400-9000		87	408	243.9
Average	5400-9000		88	246	246.9
Average	5400-9000		89	31	68.4
Average	5400-9000		90	0	
Average	5400-9000		91	41	98.4
Average	5400-9000		92	75	294.0
Average	5400-9000		93	251	319.0
Average	5400-9000		94	17	301.7
Average	5400-9000		95	135	199.8
Average	5400-9000		96	0	
Average	5400-9000		97	34	221.0
Average	5400-9000		98	0	
Average	5400-9000		99	0	
Average	5400-9000		100	0	
Average	5400-9000		101	6	274.0
85% perc	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	503	34.0	480.9

85% perce 5400-9000	2: YORK ROAD/GLENDALE AVE EBT	272	48.9	518.5
85% perce 5400-9000	3: YORK ROAD/GLENDALE AVE EBL	22	53.6	538.4
85% perce 5400-9000	4: YORK ROAD/GLENDALE AVE WBR	6	540.9	488.4
85% perce 5400-9000	5: YORK ROAD/GLENDALE AVE WBT	136	522.1	533.9
85% perce 5400-9000	6: YORK ROAD/GLENDALE AVE WBL	448	519.6	562.2
85% perce 5400-9000	7: YORK ROAD/GLENDALE AVE NBR	720	27.4	314.1
85% perce 5400-9000	8: YORK ROAD/GLENDALE AVE NBT	114	41.4	345.7
85% perce 5400-9000	9: YORK ROAD/GLENDALE AVE NBL	515	44.1	388.6
85% perce 5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
85% perce 5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
85% perce 5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
85% perce 5400-9000	13: QEY/GLENDALE AVE WB OFF RAMP WBR	349	56.8	389.5
85% perce 5400-9000	14: QEY/GLENDALE AVE WB OFF RAMP WBL	300	41.9	378.8
85% perce 5400-9000	15: QEY/GLENDALE AVE WB OFF RAMP NBT	979	20.7	138.6
85% perce 5400-9000	16: QEY/GLENDALE AVE WB OFF RAMP NBL	123	16.5	184.4
85% perce 5400-9000	17: QEY/GLENDALE AVE WB OFF RAMP SBT	376	34.3	287.4
85% perce 5400-9000	18: QEY/GLENDALE AVE WB OFF RAMP SBR	628	47.3	229.2
85% perce 5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	72	36.7	443.4
85% perce 5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	362	70.7	477.7
85% perce 5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	85	69.4	508.3
85% perce 5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	437	12.3	132.0
85% perce 5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	353	53.5	344.9
85% perce 5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	242	49.6	213.7
85% perce 5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	204	38.3	381.4
85% perce 5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	211	61.8	429.0
85% perce 5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	65	60.6	569.7
85% perce 5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	49	37.1	429.5
85% perce 5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	128	37.5	313.6
85% perce 5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	277	69.6	255.0
85% perce 5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	10	29.5	240.8
85% perce 5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	5	31.5	268.3
85% perce 5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	16	33.1	378.1
85% perce 5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	819	12.0	159.2
85% perce 5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1006	20.1	279.1
85% perce 5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	72	43.8	496.8
85% perce 5400-9000	39: EB TO SB RAMP	891	25.3	26.4
85% perce 5400-9000	43: SOUTH TO EAST RAMP	430	2.0	25.5
85% perce 5400-9000	45: GENERAL BROCK PARKWAY WB	339	1.3	38.6
85% perce 5400-9000	46: GENERAL BROCK PARKWAY EB	280	1.4	41.5
85% perce 5400-9000	47: QEY WB	2269	1.4	42.0
85% perce 5400-9000	48: QEY EB	1756	1.4	41.5
85% perce 5400-9000	49: QEY - EAST OF GLENDALE - WB	2601	1.6	46.8
85% perce 5400-9000	50: QEY - EAST OF GLENDALE - EB	2022	1.7	48.4
85% perce 5400-9000	51: QEY - WEST OF GLENDALE - WB	2476	1.8	52.3
85% perce 5400-9000	52: QEY - WEST OF GLENDALE - EB	2521	1.8	52.2
85% perce 5400-9000		53	632	33.1
85% perce 5400-9000		55	702	11.6
85% perce 5400-9000		56	227	16.9
85% perce 5400-9000		57	41	31.6
85% perce 5400-9000		58	388	31.7
85% perce 5400-9000		59	242	29.4
85% perce 5400-9000		60	1400	30.0
85% perce 5400-9000		61	262	25.6
85% perce 5400-9000		62	81	24.9
85% perce 5400-9000		63	1717	24.7
85% perce 5400-9000		64	574	24.3
85% perce 5400-9000		65	0	
85% perce 5400-9000		66	0	
85% perce 5400-9000		67	0	
85% perce 5400-9000		68	319	37.1
85% perce 5400-9000		69	350	82.7
85% perce 5400-9000		70	2	125.6
85% perce 5400-9000		71	53	36.8
85% perce 5400-9000		72	1	50.1
85% perce 5400-9000		73	319	40.7
85% perce 5400-9000		74	5	75.8
85% perce 5400-9000		75	458	67.0
85% perce 5400-9000		76	49	74.6
85% perce 5400-9000		77	211	32.8
85% perce 5400-9000		78	376	171.4
85% perce 5400-9000		79	483	574.0
85% perce 5400-9000		81	0	
85% perce 5400-9000		82	970	7.3
85% perce 5400-9000		83	43	16.4
85% perce 5400-9000		84	300	41.8
85% perce 5400-9000		85	0	
85% perce 5400-9000		86	43	34.5
85% perce 5400-9000		87	439	33.1
85% perce 5400-9000		88	269	73.0
85% perce 5400-9000		89	35	15.7
85% perce 5400-9000		90	0	
85% perce 5400-9000		91	47	71.2
85% perce 5400-9000		92	84	39.5
85% perce 5400-9000		93	270	43.8
85% perce 5400-9000		94	18	94.7
85% perce 5400-9000		95	139	15.8
85% perce 5400-9000		96	0	
85% perce 5400-9000		97	38	69.0
85% perce 5400-9000		98	0	
85% perce 5400-9000		99	0	
85% perce 5400-9000		100	0	
85% perce 5400-9000		101	8	20.6

LINKEVALSEGMENTEVALUATION			
SIMRUN	LINKEVALSEGMENT	SPEED(ALL)	VOLUME(ALL)
85% percentile	1 - 1 - 0-100	52.0	267
85% percentile	1 - 1 - 100-200	51.9	269
85% percentile	1 - 1 - 200-300	52.0	275
85% percentile	1 - 1 - 300-400	46.1	212
85% percentile	1 - 1 - 400-431	3.0	185
85% percentile	1 - 2 - 0-100	51.7	253
85% percentile	1 - 2 - 100-200	51.6	254
85% percentile	1 - 2 - 200-300	51.5	254
85% percentile	1 - 2 - 300-400	44.6	181
85% percentile	1 - 2 - 400-431	3.3	183
85% percentile	2 - 1 - 0-67	20.6	10
85% percentile	3 - 1 - 0-100	53.9	183
85% percentile	3 - 1 - 100-200	59.5	214
85% percentile	3 - 1 - 200-263	10.6	197
85% percentile	3 - 2 - 0-100	49.4	179
85% percentile	3 - 2 - 100-200	59.9	136
85% percentile	3 - 2 - 200-263	11.0	145
85% percentile	4 - 1 - 0-100	56.7	251
85% percentile	4 - 1 - 100-200	60.8	229
85% percentile	4 - 1 - 200-300	57.5	202
85% percentile	4 - 1 - 300-349	22.4	203
85% percentile	4 - 2 - 0-100	56.8	228
85% percentile	4 - 2 - 100-200	61.0	255
85% percentile	4 - 2 - 200-300	57.3	251
85% percentile	4 - 2 - 300-349	5.2	209
85% percentile	5 - 1 - 0-100	63.6	527
85% percentile	5 - 1 - 100-200	80.6	527
85% percentile	5 - 1 - 200-300	75.5	526
85% percentile	5 - 1 - 300-400	14.6	486
85% percentile	5 - 1 - 400-424	4.6	465
85% percentile	6 - 1 - 0-100	97.7	254
85% percentile	6 - 1 - 100-200	90.2	62
85% percentile	6 - 1 - 200-264	51.5	13
85% percentile	6 - 2 - 0-100	101.7	850
85% percentile	6 - 2 - 100-200	101.0	953
85% percentile	6 - 2 - 200-264	99.7	915
85% percentile	6 - 3 - 0-100	106.2	713
85% percentile	6 - 3 - 100-200	105.5	808
85% percentile	6 - 3 - 200-264	105.9	850
85% percentile	6 - 4 - 0-100	108.9	657
85% percentile	6 - 4 - 100-200	108.8	659
85% percentile	6 - 4 - 200-264	108.6	692
85% percentile	7 - 1 - 0-100	63.9	849
85% percentile	7 - 1 - 100-200	85.3	838
85% percentile	7 - 1 - 200-300	96.8	832
85% percentile	7 - 1 - 300-400	101.2	828
85% percentile	7 - 1 - 400-500	102.8	819
85% percentile	7 - 1 - 500-600	103.5	814
85% percentile	7 - 1 - 600-700	103.5	812
85% percentile	7 - 1 - 700-800	103.7	807
85% percentile	7 - 1 - 800-900	103.6	807
85% percentile	7 - 1 - 900-1000	103.5	802
85% percentile	7 - 1 - 1000-1100	103.5	799
85% percentile	7 - 1 - 1100-1200	103.4	795
85% percentile	7 - 1 - 1200-1300	103.4	794
85% percentile	7 - 1 - 1300-1400	103.3	786
85% percentile	7 - 1 - 1400-1500	103.4	782
85% percentile	7 - 1 - 1500-1600	103.4	782
85% percentile	7 - 1 - 1600-1700	103.4	776
85% percentile	7 - 1 - 1700-1800	103.4	776
85% percentile	7 - 1 - 1800-1900	103.4	774
85% percentile	7 - 1 - 1900-2000	103.5	769
85% percentile	7 - 1 - 2000-2100	103.3	764
85% percentile	7 - 1 - 2100-2200	103.3	765
85% percentile	7 - 1 - 2200-2300	103.5	770
85% percentile	7 - 1 - 2300-2400	103.5	770
85% percentile	7 - 1 - 2400-2500	103.7	778
85% percentile	7 - 1 - 2500-2600	103.5	771
85% percentile	7 - 1 - 2600-2700	103.5	765
85% percentile	7 - 1 - 2700-2800	103.2	760
85% percentile	7 - 1 - 2800-2900	103.2	763
85% percentile	7 - 1 - 2900-3000	103.4	758
85% percentile	7 - 1 - 3000-3100	103.1	755
85% percentile	7 - 1 - 3100-3200	103.1	752
85% percentile	7 - 1 - 3200-3300	103.1	746
85% percentile	7 - 1 - 3300-3400	103.1	751
85% percentile	7 - 1 - 3400-3500	102.9	748
85% percentile	7 - 1 - 3500-3600	103.0	742
85% percentile	7 - 1 - 3600-3700	103.0	739
85% percentile	7 - 1 - 3700-3800	102.9	736
85% percentile	7 - 1 - 3800-3900	102.6	805
85% percentile	7 - 1 - 3900-4000	102.2	1012
85% percentile	7 - 1 - 4000-4100	101.1	1145
85% percentile	7 - 1 - 4100-4200	100.0	1180
85% percentile	7 - 1 - 4200-4300	99.5	1198
85% percentile	7 - 1 - 4300-4400	99.2	1205
85% percentile	7 - 1 - 4400-4464	99.5	1202
85% percentile	7 - 2 - 0-100	64.1	846
85% percentile	7 - 2 - 100-200	85.6	857
85% percentile	7 - 2 - 200-300	97.1	872
85% percentile	7 - 2 - 300-400	101.7	880
85% percentile	7 - 2 - 400-500	103.1	889
85% percentile	7 - 2 - 500-600	103.6	886
85% percentile	7 - 2 - 600-700	103.9	892

85% percentile	7 - 2 - 700-800	104.0	894
85% percentile	7 - 2 - 800-900	104.2	896
85% percentile	7 - 2 - 900-1000	104.3	891
85% percentile	7 - 2 - 1000-1100	104.4	893
85% percentile	7 - 2 - 1100-1200	104.2	896
85% percentile	7 - 2 - 1200-1300	104.2	893
85% percentile	7 - 2 - 1300-1400	104.2	893
85% percentile	7 - 2 - 1400-1500	104.4	893
85% percentile	7 - 2 - 1500-1600	104.5	896
85% percentile	7 - 2 - 1600-1700	104.5	898
85% percentile	7 - 2 - 1700-1800	104.3	896
85% percentile	7 - 2 - 1800-1900	104.3	891
85% percentile	7 - 2 - 1900-2000	104.4	904
85% percentile	7 - 2 - 2000-2100	104.3	909
85% percentile	7 - 2 - 2100-2200	104.4	915
85% percentile	7 - 2 - 2200-2300	104.2	918
85% percentile	7 - 2 - 2300-2400	104.2	913
85% percentile	7 - 2 - 2400-2500	104.2	906
85% percentile	7 - 2 - 2500-2600	103.9	911
85% percentile	7 - 2 - 2600-2700	104.0	915
85% percentile	7 - 2 - 2700-2800	103.9	919
85% percentile	7 - 2 - 2800-2900	103.9	927
85% percentile	7 - 2 - 2900-3000	103.8	917
85% percentile	7 - 2 - 3000-3100	103.8	910
85% percentile	7 - 2 - 3100-3200	103.8	904
85% percentile	7 - 2 - 3200-3300	103.9	903
85% percentile	7 - 2 - 3300-3400	103.8	900
85% percentile	7 - 2 - 3400-3500	104.1	897
85% percentile	7 - 2 - 3500-3600	104.0	899
85% percentile	7 - 2 - 3600-3700	104.2	896
85% percentile	7 - 2 - 3700-3800	104.2	904
85% percentile	7 - 2 - 3800-3900	104.0	886
85% percentile	7 - 2 - 3900-4000	103.9	855
85% percentile	7 - 2 - 4000-4100	103.9	752
85% percentile	7 - 2 - 4100-4200	104.2	723
85% percentile	7 - 2 - 4200-4300	104.6	711
85% percentile	7 - 2 - 4300-4400	104.7	699
85% percentile	7 - 2 - 4400-4464	104.7	695
85% percentile	7 - 3 - 0-100	63.9	852
85% percentile	7 - 3 - 100-200	84.7	851
85% percentile	7 - 3 - 200-300	95.7	841
85% percentile	7 - 3 - 300-400	100.3	834
85% percentile	7 - 3 - 400-500	102.0	837
85% percentile	7 - 3 - 500-600	103.0	839
85% percentile	7 - 3 - 600-700	103.6	837
85% percentile	7 - 3 - 700-800	103.9	840
85% percentile	7 - 3 - 800-900	104.3	840
85% percentile	7 - 3 - 900-1000	104.5	841
85% percentile	7 - 3 - 1000-1100	104.7	840
85% percentile	7 - 3 - 1100-1200	104.9	837
85% percentile	7 - 3 - 1200-1300	104.9	844
85% percentile	7 - 3 - 1300-1400	105.1	849
85% percentile	7 - 3 - 1400-1500	105.2	853
85% percentile	7 - 3 - 1500-1600	105.2	857
85% percentile	7 - 3 - 1600-1700	105.3	865
85% percentile	7 - 3 - 1700-1800	105.2	861
85% percentile	7 - 3 - 1800-1900	105.1	866
85% percentile	7 - 3 - 1900-2000	105.4	859
85% percentile	7 - 3 - 2000-2100	105.3	859
85% percentile	7 - 3 - 2100-2200	105.2	861
85% percentile	7 - 3 - 2200-2300	105.2	853
85% percentile	7 - 3 - 2300-2400	105.3	855
85% percentile	7 - 3 - 2400-2500	105.2	854
85% percentile	7 - 3 - 2500-2600	105.1	852
85% percentile	7 - 3 - 2600-2700	105.1	849
85% percentile	7 - 3 - 2700-2800	105.0	853
85% percentile	7 - 3 - 2800-2900	104.9	853
85% percentile	7 - 3 - 2900-3000	105.0	861
85% percentile	7 - 3 - 3000-3100	104.9	869
85% percentile	7 - 3 - 3100-3200	104.8	875
85% percentile	7 - 3 - 3200-3300	104.9	879
85% percentile	7 - 3 - 3300-3400	104.8	881
85% percentile	7 - 3 - 3400-3500	104.8	887
85% percentile	7 - 3 - 3500-3600	104.9	891
85% percentile	7 - 3 - 3600-3700	104.9	897
85% percentile	7 - 3 - 3700-3800	104.9	900
85% percentile	7 - 3 - 3800-3900	105.4	839
85% percentile	7 - 3 - 3900-4000	106.1	665
85% percentile	7 - 3 - 4000-4100	106.6	638
85% percentile	7 - 3 - 4100-4200	106.8	634
85% percentile	7 - 3 - 4200-4300	106.8	639
85% percentile	7 - 3 - 4300-4400	106.8	649
85% percentile	7 - 3 - 4400-4464	106.8	654
85% percentile	8 - 1 - 0-100	62.3	201
85% percentile	8 - 1 - 100-200	85.4	202
85% percentile	8 - 1 - 200-300	98.5	202
85% percentile	8 - 1 - 300-400	104.2	199
85% percentile	8 - 1 - 400-500	105.9	199
85% percentile	8 - 1 - 500-600	106.6	199
85% percentile	8 - 1 - 600-700	107.0	200
85% percentile	8 - 1 - 700-800	107.1	198
85% percentile	8 - 1 - 800-900	107.1	197
85% percentile	8 - 1 - 900-1000	107.1	196
85% percentile	8 - 1 - 1000-1100	107.1	196
85% percentile	8 - 1 - 1100-1200	107.2	196
85% percentile	8 - 1 - 1200-1300	107.3	196

85% percentile	8 - 1 - 1300-1400	107.3	196
85% percentile	8 - 1 - 1400-1500	107.4	196
85% percentile	8 - 1 - 1500-1600	107.3	196
85% percentile	8 - 1 - 1600-1700	107.3	195
85% percentile	8 - 1 - 1700-1800	107.2	193
85% percentile	8 - 1 - 1800-1900	107.3	193
85% percentile	8 - 1 - 1900-2000	107.4	192
85% percentile	8 - 1 - 2000-2100	108.3	87
85% percentile	8 - 1 - 2100-2200	110.6	13
85% percentile	8 - 1 - 2200-2300	117.1	8
85% percentile	8 - 1 - 2300-2400	116.1	5
85% percentile	8 - 1 - 2400-2500	122.5	3
85% percentile	8 - 1 - 2500-2600	125.4	2
85% percentile	8 - 1 - 2600-2700	128.8	2
85% percentile	8 - 1 - 2700-2800	128.8	2
85% percentile	8 - 1 - 2800-2900	126.9	2
85% percentile	8 - 1 - 2900-3000	126.2	2
85% percentile	8 - 1 - 3000-3100	126.5	1
85% percentile	8 - 1 - 3100-3200	128.8	0
85% percentile	8 - 1 - 3200-3300		0
85% percentile	8 - 1 - 3300-3400		0
85% percentile	8 - 1 - 3400-3495		0
85% percentile	8 - 2 - 0-100	62.2	143
85% percentile	8 - 2 - 100-200	85.3	142
85% percentile	8 - 2 - 200-300	98.3	142
85% percentile	8 - 2 - 300-400	104.0	145
85% percentile	8 - 2 - 400-500	106.5	145
85% percentile	8 - 2 - 500-600	107.3	145
85% percentile	8 - 2 - 600-700	107.8	146
85% percentile	8 - 2 - 700-800	108.1	147
85% percentile	8 - 2 - 800-900	108.4	148
85% percentile	8 - 2 - 900-1000	108.7	149
85% percentile	8 - 2 - 1000-1100	108.7	148
85% percentile	8 - 2 - 1100-1200	108.9	146
85% percentile	8 - 2 - 1200-1300	108.8	146
85% percentile	8 - 2 - 1300-1400	108.8	145
85% percentile	8 - 2 - 1400-1500	108.7	145
85% percentile	8 - 2 - 1500-1600	108.7	145
85% percentile	8 - 2 - 1600-1700	108.5	147
85% percentile	8 - 2 - 1700-1800	108.6	148
85% percentile	8 - 2 - 1800-1900	108.6	147
85% percentile	8 - 2 - 1900-2000	108.3	148
85% percentile	8 - 2 - 2000-2100	107.4	253
85% percentile	8 - 2 - 2100-2200	106.9	328
85% percentile	8 - 2 - 2200-2300	106.2	334
85% percentile	8 - 2 - 2300-2400	105.7	337
85% percentile	8 - 2 - 2400-2500	105.6	340
85% percentile	8 - 2 - 2500-2600	105.7	340
85% percentile	8 - 2 - 2600-2700	105.7	341
85% percentile	8 - 2 - 2700-2800	105.4	340
85% percentile	8 - 2 - 2800-2900	104.9	339
85% percentile	8 - 2 - 2900-3000	104.8	339
85% percentile	8 - 2 - 3000-3100	104.6	339
85% percentile	8 - 2 - 3100-3200	104.4	340
85% percentile	8 - 2 - 3200-3300	104.5	340
85% percentile	8 - 2 - 3300-3400	104.2	339
85% percentile	8 - 2 - 3400-3495	103.9	339
85% percentile	9 - 1 - 0-100	104.1	138
85% percentile	9 - 1 - 100-200	104.4	138
85% percentile	9 - 1 - 200-300	104.5	138
85% percentile	9 - 1 - 300-400	104.7	137
85% percentile	9 - 1 - 400-500	104.8	137
85% percentile	9 - 1 - 500-600	105.0	137
85% percentile	9 - 1 - 600-700	105.4	140
85% percentile	9 - 1 - 700-800	105.5	139
85% percentile	9 - 1 - 800-900	105.5	139
85% percentile	9 - 1 - 900-1000	105.6	140
85% percentile	9 - 1 - 1000-1100	105.7	141
85% percentile	9 - 1 - 1100-1200	105.9	139
85% percentile	9 - 1 - 1200-1300	105.9	141
85% percentile	9 - 1 - 1300-1400	105.8	142
85% percentile	9 - 1 - 1400-1500	105.6	141
85% percentile	9 - 1 - 1500-1600	105.6	140
85% percentile	9 - 1 - 1600-1700	105.5	140
85% percentile	9 - 1 - 1700-1800	105.5	140
85% percentile	9 - 1 - 1800-1900	105.4	140
85% percentile	9 - 1 - 1900-2000	105.3	138
85% percentile	9 - 1 - 2000-2100	105.4	138
85% percentile	9 - 1 - 2100-2200	105.2	137
85% percentile	9 - 1 - 2200-2300	105.1	136
85% percentile	9 - 1 - 2300-2400	105.2	138
85% percentile	9 - 1 - 2400-2500	105.2	136
85% percentile	9 - 1 - 2500-2600	105.2	137
85% percentile	9 - 1 - 2600-2700	105.3	137
85% percentile	9 - 1 - 2700-2800	105.3	137
85% percentile	9 - 1 - 2800-2900	105.1	137
85% percentile	9 - 1 - 2900-3000	105.3	137
85% percentile	9 - 1 - 3000-3100	105.6	137
85% percentile	9 - 1 - 3100-3200	105.4	138
85% percentile	9 - 1 - 3200-3300	105.5	138
85% percentile	9 - 1 - 3300-3400	105.2	138
85% percentile	9 - 1 - 3400-3500	105.0	138
85% percentile	9 - 1 - 3500-3600	104.9	138
85% percentile	9 - 1 - 3600-3700	105.1	139
85% percentile	9 - 1 - 3700-3800	105.4	140
85% percentile	9 - 1 - 3800-3900	105.4	139

85% percentile	9 - 1 - 3900-4000	105.6	141
85% percentile	9 - 1 - 4000-4100	105.7	141
85% percentile	9 - 1 - 4100-4200	105.7	141
85% percentile	9 - 1 - 4200-4293	106.0	144
85% percentile	9 - 2 - 0-100	115.5	154
85% percentile	9 - 2 - 100-200	115.5	154
85% percentile	9 - 2 - 200-300	115.4	153
85% percentile	9 - 2 - 300-400	115.4	154
85% percentile	9 - 2 - 400-500	115.3	154
85% percentile	9 - 2 - 500-600	115.2	153
85% percentile	9 - 2 - 600-700	115.1	151
85% percentile	9 - 2 - 700-800	115.0	148
85% percentile	9 - 2 - 800-900	114.8	147
85% percentile	9 - 2 - 900-1000	114.6	146
85% percentile	9 - 2 - 1000-1100	114.4	145
85% percentile	9 - 2 - 1100-1200	114.3	145
85% percentile	9 - 2 - 1200-1300	114.2	144
85% percentile	9 - 2 - 1300-1400	114.1	143
85% percentile	9 - 2 - 1400-1500	114.2	141
85% percentile	9 - 2 - 1500-1600	114.0	141
85% percentile	9 - 2 - 1600-1700	113.9	141
85% percentile	9 - 2 - 1700-1800	113.7	140
85% percentile	9 - 2 - 1800-1900	113.6	141
85% percentile	9 - 2 - 1900-2000	113.7	142
85% percentile	9 - 2 - 2000-2100	113.7	141
85% percentile	9 - 2 - 2100-2200	113.6	142
85% percentile	9 - 2 - 2200-2300	113.6	143
85% percentile	9 - 2 - 2300-2400	113.7	142
85% percentile	9 - 2 - 2400-2500	113.7	144
85% percentile	9 - 2 - 2500-2600	113.7	144
85% percentile	9 - 2 - 2600-2700	113.7	144
85% percentile	9 - 2 - 2700-2800	113.8	144
85% percentile	9 - 2 - 2800-2900	113.8	144
85% percentile	9 - 2 - 2900-3000	113.7	143
85% percentile	9 - 2 - 3000-3100	113.7	143
85% percentile	9 - 2 - 3100-3200	113.6	144
85% percentile	9 - 2 - 3200-3300	113.8	143
85% percentile	9 - 2 - 3300-3400	113.8	144
85% percentile	9 - 2 - 3400-3500	113.8	145
85% percentile	9 - 2 - 3500-3600	113.7	143
85% percentile	9 - 2 - 3600-3700	113.6	143
85% percentile	9 - 2 - 3700-3800	113.7	145
85% percentile	9 - 2 - 3800-3900	113.7	145
85% percentile	9 - 2 - 3900-4000	113.6	145
85% percentile	9 - 2 - 4000-4100	113.5	144
85% percentile	9 - 2 - 4100-4200	113.9	145
85% percentile	9 - 2 - 4200-4293	113.8	145
85% percentile	10 - 1 - 0-100	49.5	607
85% percentile	10 - 1 - 100-109	45.3	639
85% percentile	10 - 2 - 0-100	50.4	407
85% percentile	10 - 2 - 100-109	47.6	362
85% percentile	11 - 1 - 0-70	45.7	58
85% percentile	11 - 2 - 0-70	46.7	370
85% percentile	12 - 1 - 0-32	13.6	370
85% percentile	12 - 2 - 0-32	11.3	333
85% percentile	13 - 1 - 0-100	104.6	529
85% percentile	13 - 1 - 100-200	87.1	578
85% percentile	13 - 1 - 200-280	47.9	574
85% percentile	13 - 2 - 0-100	88.0	430
85% percentile	13 - 2 - 100-200	7.5	338
85% percentile	13 - 2 - 200-280	2.6	308
85% percentile	14 - 1 - 0-100	102.1	340
85% percentile	14 - 1 - 100-200	64.7	343
85% percentile	14 - 1 - 200-300	47.2	348
85% percentile	14 - 1 - 300-340	17.2	338
85% percentile	14 - 2 - 0-100	97.5	315
85% percentile	14 - 2 - 100-200	62.6	310
85% percentile	14 - 2 - 200-300	51.8	305
85% percentile	14 - 2 - 300-340	32.3	297
85% percentile	15 - 1 - 0-70	48.9	946
85% percentile	15 - 2 - 0-70	50.4	375
85% percentile	16 - 1 - 0-27	5.1	339
85% percentile	16 - 2 - 0-27	4.7	399
85% percentile	17 - 1 - 0-100	65.0	765
85% percentile	17 - 1 - 100-200	85.8	758
85% percentile	17 - 1 - 200-300	96.9	755
85% percentile	17 - 1 - 300-400	101.1	749
85% percentile	17 - 1 - 400-500	102.5	750
85% percentile	17 - 1 - 500-600	103.1	749
85% percentile	17 - 1 - 600-700	103.3	749
85% percentile	17 - 1 - 700-800	103.6	746
85% percentile	17 - 1 - 800-900	104.0	741
85% percentile	17 - 1 - 900-1000	104.0	736
85% percentile	17 - 1 - 1000-1100	104.1	731
85% percentile	17 - 1 - 1100-1200	104.0	727
85% percentile	17 - 1 - 1200-1300	103.9	723
85% percentile	17 - 1 - 1300-1400	104.0	715
85% percentile	17 - 1 - 1400-1500	104.2	709
85% percentile	17 - 1 - 1500-1600	104.1	704
85% percentile	17 - 1 - 1600-1700	104.3	707
85% percentile	17 - 1 - 1700-1800	104.4	718
85% percentile	17 - 1 - 1800-1900	104.2	721
85% percentile	17 - 1 - 1900-2000	104.2	721
85% percentile	17 - 1 - 2000-2100	104.2	740
85% percentile	17 - 1 - 2100-2200	104.3	754
85% percentile	17 - 1 - 2200-2300	104.4	754

85% percentile	17 - 1 - 2300-2400	104.2	747
85% percentile	17 - 1 - 2400-2500	104.2	749
85% percentile	17 - 1 - 2500-2600	104.2	753
85% percentile	17 - 1 - 2600-2675	103.5	793
85% percentile	17 - 2 - 0-100	65.0	761
85% percentile	17 - 2 - 100-200	85.9	764
85% percentile	17 - 2 - 200-300	97.0	772
85% percentile	17 - 2 - 300-400	101.4	782
85% percentile	17 - 2 - 400-500	103.2	774
85% percentile	17 - 2 - 500-600	103.8	779
85% percentile	17 - 2 - 600-700	104.5	788
85% percentile	17 - 2 - 700-800	104.8	787
85% percentile	17 - 2 - 800-900	105.0	788
85% percentile	17 - 2 - 900-1000	105.3	792
85% percentile	17 - 2 - 1000-1100	105.5	792
85% percentile	17 - 2 - 1100-1200	105.7	798
85% percentile	17 - 2 - 1200-1300	105.7	799
85% percentile	17 - 2 - 1300-1400	105.7	800
85% percentile	17 - 2 - 1400-1500	105.9	805
85% percentile	17 - 2 - 1500-1600	105.9	825
85% percentile	17 - 2 - 1600-1700	105.8	822
85% percentile	17 - 2 - 1700-1800	105.7	808
85% percentile	17 - 2 - 1800-1900	105.5	805
85% percentile	17 - 2 - 1900-2000	105.8	844
85% percentile	17 - 2 - 2000-2100	106.1	912
85% percentile	17 - 2 - 2100-2200	105.5	907
85% percentile	17 - 2 - 2200-2300	105.3	900
85% percentile	17 - 2 - 2300-2400	105.1	890
85% percentile	17 - 2 - 2400-2500	105.0	893
85% percentile	17 - 2 - 2500-2600	105.1	897
85% percentile	17 - 2 - 2600-2675	105.5	864
85% percentile	17 - 3 - 0-100	65.1	754
85% percentile	17 - 3 - 100-200	86.0	750
85% percentile	17 - 3 - 200-300	98.2	749
85% percentile	17 - 3 - 300-400	105.8	751
85% percentile	17 - 3 - 400-500	109.3	763
85% percentile	17 - 3 - 500-600	110.9	766
85% percentile	17 - 3 - 600-700	111.4	760
85% percentile	17 - 3 - 700-800	111.4	761
85% percentile	17 - 3 - 800-900	111.2	765
85% percentile	17 - 3 - 900-1000	110.9	769
85% percentile	17 - 3 - 1000-1100	110.8	773
85% percentile	17 - 3 - 1100-1200	110.9	781
85% percentile	17 - 3 - 1200-1300	110.6	787
85% percentile	17 - 3 - 1300-1400	110.5	787
85% percentile	17 - 3 - 1400-1500	110.2	790
85% percentile	17 - 3 - 1500-1600	110.0	787
85% percentile	17 - 3 - 1600-1700	109.8	792
85% percentile	17 - 3 - 1700-1800	109.5	795
85% percentile	17 - 3 - 1800-1900	109.2	780
85% percentile	17 - 3 - 1900-2000	109.3	736
85% percentile	17 - 3 - 2000-2100	109.7	657
85% percentile	17 - 3 - 2100-2200	110.0	649
85% percentile	17 - 3 - 2200-2300	110.4	642
85% percentile	17 - 3 - 2300-2400	110.1	654
85% percentile	17 - 3 - 2400-2500	110.0	658
85% percentile	17 - 3 - 2500-2600	109.8	654
85% percentile	17 - 3 - 2600-2675	109.6	648
85% percentile	18 - 1 - 0-10	5.4	627
85% percentile	18 - 1 - 10-20	6.1	634
85% percentile	18 - 1 - 20-30	5.4	634
85% percentile	18 - 1 - 30-38	5.9	570
85% percentile	19 - 1 - 0-100	51.2	39
85% percentile	19 - 1 - 100-200	54.9	108
85% percentile	19 - 1 - 200-300	52.7	289
85% percentile	19 - 1 - 300-397	51.3	322
85% percentile	19 - 2 - 0-100	42.7	623
85% percentile	19 - 2 - 100-200	52.6	567
85% percentile	19 - 2 - 200-300	52.8	388
85% percentile	19 - 2 - 300-397	28.3	349
85% percentile	20 - 1 - 0-100	50.2	610
85% percentile	20 - 1 - 100-123	58.5	615
85% percentile	20 - 2 - 0-100	48.3	336
85% percentile	20 - 2 - 100-123	49.2	425
85% percentile	21 - 1 - 0-100	16.2	869
85% percentile	21 - 1 - 100-200	12.4	851
85% percentile	21 - 1 - 200-300	13.6	716
85% percentile	21 - 1 - 300-381	58.6	566
85% percentile	22 - 1 - 0-100	2.3	285
85% percentile	22 - 1 - 100-200	2.2	310
85% percentile	22 - 1 - 200-215	2.1	304
85% percentile	22 - 2 - 0-100	3.0	336
85% percentile	22 - 2 - 100-200	2.7	324
85% percentile	22 - 2 - 200-215	2.7	325
85% percentile	23 - 1 - 0-100	56.7	379
85% percentile	23 - 1 - 100-130	40.8	416
85% percentile	23 - 2 - 0-100	56.8	403
85% percentile	23 - 2 - 100-130	18.1	282
85% percentile	24 - 1 - 0-81	47.0	458
85% percentile	24 - 2 - 0-81	46.6	486
85% percentile	25 - 1 - 0-64	31.3	137
85% percentile	26 - 1 - 0-10	31.3	656
85% percentile	26 - 1 - 10-10	31.3	42
85% percentile	30 - 1 - 0-100	103.4	339
85% percentile	30 - 1 - 100-200	103.2	339
85% percentile	30 - 1 - 200-300	102.6	337

85% percentile	30 - 1 - 300-393	103.2	336
85% percentile	31 - 1 - 0-71	45.8	102
85% percentile	31 - 2 - 0-71	49.4	386
85% percentile	32 - 1 - 0-100	48.4	494
85% percentile	32 - 1 - 100-200	61.1	501
85% percentile	32 - 1 - 200-300	81.3	500
85% percentile	32 - 1 - 300-366	91.9	498
85% percentile	33 - 1 - 0-21	41.8	245
85% percentile	33 - 2 - 0-21	39.4	421
85% percentile	34 - 1 - 0-29	45.8	635
85% percentile	34 - 2 - 0-29	46.6	412
85% percentile	36 - 1 - 0-100	51.2	288
85% percentile	36 - 1 - 100-194	51.6	296
85% percentile	36 - 2 - 0-100	51.1	391
85% percentile	36 - 2 - 100-194	51.0	317
85% percentile	36 - 3 - 0-100	50.1	408
85% percentile	36 - 3 - 100-194	49.8	476
85% percentile	37 - 1 - 0-52	50.4	400
85% percentile	37 - 2 - 0-52	50.4	261
85% percentile	37 - 3 - 0-52	49.1	380
85% percentile	37 - 4 - 0-52	34.3	44
85% percentile	38 - 1 - 0-30	49.6	396
85% percentile	38 - 2 - 0-30	48.4	300
85% percentile	39 - 1 - 0-22	41.7	286
85% percentile	39 - 2 - 0-22	35.4	470
85% percentile	40 - 1 - 0-10	39.7	121
85% percentile	40 - 1 - 10-20	41.6	124
85% percentile	40 - 1 - 20-25	42.2	114
85% percentile	41 - 1 - 0-15	50.0	420
85% percentile	41 - 2 - 0-15	50.5	248
85% percentile	41 - 3 - 0-15	47.5	357
85% percentile	42 - 1 - 0-100	49.4	514
85% percentile	42 - 1 - 100-179	49.3	550
85% percentile	42 - 2 - 0-100	51.1	314
85% percentile	42 - 2 - 100-179	51.2	279
85% percentile	43 - 1 - 0-100	46.1	14
85% percentile	43 - 1 - 100-200	53.4	13
85% percentile	43 - 1 - 200-234	19.3	5
85% percentile	44 - 1 - 0-100	47.2	86
85% percentile	44 - 1 - 100-200	51.3	88
85% percentile	44 - 1 - 200-237	51.4	88
85% percentile	45 - 1 - 0-22	11.8	10
85% percentile	46 - 1 - 0-78	8.9	205
85% percentile	46 - 2 - 0-78	7.7	140
85% percentile	46 - 3 - 0-78	9.2	242
85% percentile	47 - 1 - 0-40	49.7	423
85% percentile	47 - 2 - 0-40	49.1	241
85% percentile	47 - 3 - 0-40	47.2	228
85% percentile	47 - 4 - 0-40	48.6	131
85% percentile	48 - 1 - 0-100	49.3	242
85% percentile	48 - 1 - 100-186	50.0	239
85% percentile	48 - 2 - 0-100	49.5	222
85% percentile	48 - 2 - 100-186	50.0	226
85% percentile	49 - 1 - 0-100	45.5	545
85% percentile	49 - 1 - 100-131	48.7	527
85% percentile	49 - 2 - 0-100	47.5	297
85% percentile	49 - 2 - 100-131	49.6	306
85% percentile	50 - 1 - 0-32	47.4	270
85% percentile	51 - 1 - 0-48	47.1	378
85% percentile	51 - 2 - 0-48	53.5	353
85% percentile	52 - 1 - 0-19	41.5	368
85% percentile	53 - 1 - 0-68	15.2	127
85% percentile	54 - 1 - 0-34	52.0	427
85% percentile	55 - 1 - 0-90	36.7	429
85% percentile	56 - 1 - 0-69	4.2	220
85% percentile	56 - 2 - 0-69	15.1	60
85% percentile	57 - 1 - 0-92	9.7	87
85% percentile	58 - 1 - 0-69	42.4	71
85% percentile	59 - 1 - 0-42	58.5	154
85% percentile	59 - 2 - 0-42	56.8	250
85% percentile	59 - 3 - 0-42	49.4	22
85% percentile	60 - 1 - 0-67	10.9	62
85% percentile	62 - 1 - 0-100	105.3	267
85% percentile	62 - 1 - 100-200	108.9	247
85% percentile	62 - 1 - 200-300	110.8	264
85% percentile	62 - 1 - 300-400	111.9	288
85% percentile	62 - 1 - 400-500	112.2	306
85% percentile	62 - 1 - 500-600	112.2	324
85% percentile	62 - 1 - 600-651	112.7	268
85% percentile	62 - 2 - 0-100	103.7	1009
85% percentile	62 - 2 - 100-200	103.0	1028
85% percentile	62 - 2 - 200-300	102.7	1007
85% percentile	62 - 2 - 300-400	102.3	961
85% percentile	62 - 2 - 400-500	102.2	932
85% percentile	62 - 2 - 500-600	102.0	909
85% percentile	62 - 2 - 600-651	102.3	833
85% percentile	62 - 3 - 0-100	105.7	718
85% percentile	62 - 3 - 100-200	106.3	714
85% percentile	62 - 3 - 200-300	106.7	717
85% percentile	62 - 3 - 300-400	106.8	727
85% percentile	62 - 3 - 400-500	106.2	732
85% percentile	62 - 3 - 500-600	106.3	742
85% percentile	62 - 3 - 600-651	106.7	738
85% percentile	62 - 4 - 0-100	109.8	635
85% percentile	62 - 4 - 100-200	109.8	635
85% percentile	62 - 4 - 200-300	110.1	644

85% percentile	62 - 4 - 300-400	110.1	648
85% percentile	62 - 4 - 400-500	109.8	652
85% percentile	62 - 4 - 500-600	109.5	647
85% percentile	62 - 4 - 600-651	109.3	650
85% percentile	63 - 1 - 0-100	104.2	340
85% percentile	63 - 1 - 100-200	104.0	340
85% percentile	63 - 1 - 200-300	103.4	340
85% percentile	63 - 1 - 300-400	103.5	340
85% percentile	63 - 1 - 400-438	103.4	339
85% percentile	64 - 1 - 0-100	103.3	589
85% percentile	64 - 1 - 100-200	103.6	594
85% percentile	64 - 1 - 200-300	103.9	596
85% percentile	64 - 1 - 300-400	104.1	599
85% percentile	64 - 1 - 400-500	103.9	598
85% percentile	64 - 1 - 500-600	104.2	601
85% percentile	64 - 1 - 600-700	104.3	604
85% percentile	64 - 1 - 700-800	104.1	606
85% percentile	64 - 1 - 800-849	104.2	603
85% percentile	64 - 2 - 0-100	106.6	735
85% percentile	64 - 2 - 100-200	106.7	722
85% percentile	64 - 2 - 200-300	106.8	721
85% percentile	64 - 2 - 300-400	106.5	716
85% percentile	64 - 2 - 400-500	106.5	720
85% percentile	64 - 2 - 500-600	106.4	712
85% percentile	64 - 2 - 600-700	106.4	715
85% percentile	64 - 2 - 700-800	106.5	714
85% percentile	64 - 2 - 800-849	106.4	700
85% percentile	64 - 3 - 0-100	109.3	654
85% percentile	64 - 3 - 100-200	109.6	662
85% percentile	64 - 3 - 200-300	109.2	661
85% percentile	64 - 3 - 300-400	109.2	661
85% percentile	64 - 3 - 400-500	109.1	658
85% percentile	64 - 3 - 500-600	109.3	658
85% percentile	64 - 3 - 600-700	109.3	650
85% percentile	64 - 3 - 700-800	109.1	651
85% percentile	64 - 3 - 800-849	108.9	650
85% percentile	65 - 1 - 0-100	13.6	451
85% percentile	65 - 1 - 100-200	9.1	554
85% percentile	65 - 1 - 200-300	6.5	616
85% percentile	65 - 1 - 300-373	5.3	628
85% percentile	66 - 1 - 0-100	99.9	881
85% percentile	66 - 1 - 100-200	100.8	856
85% percentile	66 - 1 - 200-300	101.3	837
85% percentile	66 - 1 - 300-400	101.7	822
85% percentile	66 - 1 - 400-500	101.8	809
85% percentile	66 - 1 - 500-600	102.0	800
85% percentile	66 - 1 - 600-700	102.0	796
85% percentile	66 - 1 - 700-800	102.0	787
85% percentile	66 - 1 - 800-900	102.1	778
85% percentile	66 - 1 - 900-1000	102.2	775
85% percentile	66 - 1 - 1000-1100	102.1	773
85% percentile	66 - 1 - 1100-1200	101.9	765
85% percentile	66 - 1 - 1200-1300	102.1	764
85% percentile	66 - 1 - 1300-1400	102.2	761
85% percentile	66 - 1 - 1400-1500	102.1	757
85% percentile	66 - 1 - 1500-1600	102.2	751
85% percentile	66 - 1 - 1600-1700	102.4	751
85% percentile	66 - 1 - 1700-1800	102.4	743
85% percentile	66 - 1 - 1800-1900	102.5	749
85% percentile	66 - 1 - 1900-2000	102.4	750
85% percentile	66 - 1 - 2000-2100	102.4	752
85% percentile	66 - 1 - 2100-2200	102.3	741
85% percentile	66 - 1 - 2200-2300	102.3	733
85% percentile	66 - 1 - 2300-2400	102.3	733
85% percentile	66 - 1 - 2400-2500	102.4	731
85% percentile	66 - 1 - 2500-2600	102.3	728
85% percentile	66 - 1 - 2600-2700	102.5	730
85% percentile	66 - 1 - 2700-2800	102.6	728
85% percentile	66 - 1 - 2800-2900	102.5	725
85% percentile	66 - 1 - 2900-3000	102.5	729
85% percentile	66 - 1 - 3000-3100	102.8	737
85% percentile	66 - 1 - 3100-3200	102.6	737
85% percentile	66 - 1 - 3200-3300	102.6	736
85% percentile	66 - 1 - 3300-3400	102.8	737
85% percentile	66 - 1 - 3400-3500	102.6	730
85% percentile	66 - 1 - 3500-3600	102.7	719
85% percentile	66 - 1 - 3600-3700	102.6	717
85% percentile	66 - 1 - 3700-3800	102.5	721
85% percentile	66 - 1 - 3800-3900	102.6	718
85% percentile	66 - 1 - 3900-4000	102.6	716
85% percentile	66 - 1 - 4000-4100	102.9	711
85% percentile	66 - 1 - 4100-4200	102.9	716
85% percentile	66 - 1 - 4200-4300	102.9	712
85% percentile	66 - 1 - 4300-4400	102.9	711
85% percentile	66 - 1 - 4400-4450	103.5	705
85% percentile	66 - 2 - 0-100	105.8	870
85% percentile	66 - 2 - 100-200	105.9	886
85% percentile	66 - 2 - 200-300	106.0	885
85% percentile	66 - 2 - 300-400	106.1	882
85% percentile	66 - 2 - 400-500	105.9	890
85% percentile	66 - 2 - 500-600	105.8	887
85% percentile	66 - 2 - 600-700	105.6	891
85% percentile	66 - 2 - 700-800	105.7	886
85% percentile	66 - 2 - 800-900	105.7	888
85% percentile	66 - 2 - 900-1000	105.7	886
85% percentile	66 - 2 - 1000-1100	105.5	885

85% percentile	66 - 2 - 1100-1200	105.4	891
85% percentile	66 - 2 - 1200-1300	105.4	886
85% percentile	66 - 2 - 1300-1400	105.2	888
85% percentile	66 - 2 - 1400-1500	105.5	897
85% percentile	66 - 2 - 1500-1600	105.4	902
85% percentile	66 - 2 - 1600-1700	105.3	901
85% percentile	66 - 2 - 1700-1800	105.1	904
85% percentile	66 - 2 - 1800-1900	105.1	891
85% percentile	66 - 2 - 1900-2000	105.1	895
85% percentile	66 - 2 - 2000-2100	105.0	898
85% percentile	66 - 2 - 2100-2200	105.1	911
85% percentile	66 - 2 - 2200-2300	105.1	908
85% percentile	66 - 2 - 2300-2400	105.2	907
85% percentile	66 - 2 - 2400-2500	104.9	909
85% percentile	66 - 2 - 2500-2600	104.9	914
85% percentile	66 - 2 - 2600-2700	105.0	906
85% percentile	66 - 2 - 2700-2800	104.9	905
85% percentile	66 - 2 - 2800-2900	104.9	901
85% percentile	66 - 2 - 2900-3000	104.8	896
85% percentile	66 - 2 - 3000-3100	104.9	890
85% percentile	66 - 2 - 3100-3200	104.9	899
85% percentile	66 - 2 - 3200-3300	104.9	905
85% percentile	66 - 2 - 3300-3400	104.9	909
85% percentile	66 - 2 - 3400-3500	105.1	915
85% percentile	66 - 2 - 3500-3600	105.3	914
85% percentile	66 - 2 - 3600-3700	105.3	913
85% percentile	66 - 2 - 3700-3800	105.3	910
85% percentile	66 - 2 - 3800-3900	105.1	917
85% percentile	66 - 2 - 3900-4000	105.1	910
85% percentile	66 - 2 - 4000-4100	105.1	908
85% percentile	66 - 2 - 4100-4200	104.9	905
85% percentile	66 - 2 - 4200-4300	104.9	915
85% percentile	66 - 2 - 4300-4400	105.1	908
85% percentile	66 - 2 - 4400-4450	105.8	910
85% percentile	66 - 3 - 0-100	108.5	711
85% percentile	66 - 3 - 100-200	108.8	731
85% percentile	66 - 3 - 200-300	108.6	751
85% percentile	66 - 3 - 300-400	108.4	766
85% percentile	66 - 3 - 400-500	108.5	771
85% percentile	66 - 3 - 500-600	108.5	783
85% percentile	66 - 3 - 600-700	108.4	797
85% percentile	66 - 3 - 700-800	108.3	811
85% percentile	66 - 3 - 800-900	108.1	809
85% percentile	66 - 3 - 900-1000	108.2	814
85% percentile	66 - 3 - 1000-1100	107.9	819
85% percentile	66 - 3 - 1100-1200	107.7	822
85% percentile	66 - 3 - 1200-1300	107.8	828
85% percentile	66 - 3 - 1300-1400	107.7	829
85% percentile	66 - 3 - 1400-1500	107.7	825
85% percentile	66 - 3 - 1500-1600	107.6	827
85% percentile	66 - 3 - 1600-1700	107.5	825
85% percentile	66 - 3 - 1700-1800	107.5	826
85% percentile	66 - 3 - 1800-1900	107.4	833
85% percentile	66 - 3 - 1900-2000	107.5	829
85% percentile	66 - 3 - 2000-2100	107.1	825
85% percentile	66 - 3 - 2100-2200	107.1	825
85% percentile	66 - 3 - 2200-2300	107.4	833
85% percentile	66 - 3 - 2300-2400	107.2	836
85% percentile	66 - 3 - 2400-2500	107.0	839
85% percentile	66 - 3 - 2500-2600	106.7	844
85% percentile	66 - 3 - 2600-2700	106.6	840
85% percentile	66 - 3 - 2700-2800	106.6	848
85% percentile	66 - 3 - 2800-2900	106.5	847
85% percentile	66 - 3 - 2900-3000	107.1	844
85% percentile	66 - 3 - 3000-3100	107.0	843
85% percentile	66 - 3 - 3100-3200	106.5	832
85% percentile	66 - 3 - 3200-3300	106.8	828
85% percentile	66 - 3 - 3300-3400	106.8	824
85% percentile	66 - 3 - 3400-3500	106.5	827
85% percentile	66 - 3 - 3500-3600	106.7	834
85% percentile	66 - 3 - 3600-3700	106.7	838
85% percentile	66 - 3 - 3700-3800	106.8	839
85% percentile	66 - 3 - 3800-3900	106.6	838
85% percentile	66 - 3 - 3900-4000	106.7	845
85% percentile	66 - 3 - 4000-4100	106.7	852
85% percentile	66 - 3 - 4100-4200	106.9	850
85% percentile	66 - 3 - 4200-4300	106.8	841
85% percentile	66 - 3 - 4300-4400	106.7	846
85% percentile	66 - 3 - 4400-4450	107.3	850
85% percentile	67 - 1 - 0-100	104.1	193
85% percentile	67 - 1 - 100-200	109.2	386
85% percentile	67 - 1 - 200-265	109.8	370
85% percentile	67 - 2 - 0-100	101.6	1034
85% percentile	67 - 2 - 100-200	102.2	890
85% percentile	67 - 2 - 200-265	101.5	804
85% percentile	67 - 3 - 0-100	104.6	689
85% percentile	67 - 3 - 100-200	104.3	684
85% percentile	67 - 3 - 200-265	101.9	672
85% percentile	67 - 4 - 0-100	106.6	663
85% percentile	67 - 4 - 100-200	106.1	701
85% percentile	67 - 4 - 200-265	105.7	732
85% percentile	68 - 1 - 0-100	103.6	347
85% percentile	68 - 1 - 100-200	104.8	366
85% percentile	68 - 1 - 200-251	105.1	372
85% percentile	68 - 2 - 0-100	105.6	649
85% percentile	68 - 2 - 100-200	105.9	634

85% percentile	68 - 2 - 200-251	105.8	620
85% percentile	68 - 3 - 0-100	106.4	706
85% percentile	68 - 3 - 100-200	106.5	681
85% percentile	68 - 3 - 200-251	106.5	670
85% percentile	69 - 1 - 0-100	105.2	379
85% percentile	69 - 1 - 100-200	105.5	386
85% percentile	69 - 1 - 200-300	106.0	390
85% percentile	69 - 1 - 300-400	106.1	393
85% percentile	69 - 1 - 400-495	106.1	401
85% percentile	69 - 2 - 0-100	105.7	620
85% percentile	69 - 2 - 100-200	105.4	625
85% percentile	69 - 2 - 200-300	105.4	631
85% percentile	69 - 2 - 300-400	105.6	624
85% percentile	69 - 2 - 400-495	105.6	618
85% percentile	69 - 3 - 0-100	106.5	666
85% percentile	69 - 3 - 100-200	106.5	654
85% percentile	69 - 3 - 200-300	106.5	645
85% percentile	69 - 3 - 300-400	106.3	643
85% percentile	69 - 3 - 400-495	106.2	644
85% percentile	70 - 1 - 0-70	43.9	510
85% percentile	70 - 2 - 0-70	41.4	307
85% percentile	71 - 1 - 0-100	94.5	379
85% percentile	71 - 1 - 100-200	102.2	336
85% percentile	71 - 1 - 200-300	104.2	339
85% percentile	71 - 1 - 300-400	105.8	346
85% percentile	71 - 1 - 400-500	106.7	360
85% percentile	71 - 1 - 500-600	107.1	378
85% percentile	71 - 1 - 600-700	107.5	390
85% percentile	71 - 1 - 700-783	108.1	403
85% percentile	71 - 2 - 0-100	104.8	424
85% percentile	71 - 2 - 100-200	105.6	439
85% percentile	71 - 2 - 200-300	106.6	476
85% percentile	71 - 2 - 300-400	107.3	520
85% percentile	71 - 2 - 400-500	107.4	556
85% percentile	71 - 2 - 500-600	107.5	578
85% percentile	71 - 2 - 600-700	107.6	593
85% percentile	71 - 2 - 700-783	107.4	601
85% percentile	71 - 3 - 0-100	105.2	715
85% percentile	71 - 3 - 100-200	104.6	1051
85% percentile	71 - 3 - 200-300	103.7	1037
85% percentile	71 - 3 - 300-400	103.6	994
85% percentile	71 - 3 - 400-500	103.5	948
85% percentile	71 - 3 - 500-600	103.5	917
85% percentile	71 - 3 - 600-700	103.4	898
85% percentile	71 - 3 - 700-783	103.4	861
85% percentile	71 - 4 - 0-100	106.8	554
85% percentile	71 - 4 - 100-200	109.3	239
85% percentile	71 - 4 - 200-300	113.6	196
85% percentile	71 - 4 - 300-400	114.6	171
85% percentile	71 - 4 - 400-500	115.3	159
85% percentile	71 - 4 - 500-600	115.4	154
85% percentile	71 - 4 - 600-700	115.3	154
85% percentile	71 - 4 - 700-783	115.4	131
85% percentile	72 - 1 - 0-19	20.9	72
85% percentile	73 - 1 - 0-100	108.1	410
85% percentile	73 - 1 - 100-200	108.5	422
85% percentile	73 - 1 - 200-300	108.7	433
85% percentile	73 - 1 - 300-400	108.5	441
85% percentile	73 - 1 - 400-500	108.8	444
85% percentile	73 - 1 - 500-600	108.9	449
85% percentile	73 - 1 - 600-700	108.7	451
85% percentile	73 - 1 - 700-800	108.8	452
85% percentile	73 - 1 - 800-900	108.7	458
85% percentile	73 - 1 - 900-1000	108.6	462
85% percentile	73 - 1 - 1000-1100	108.7	465
85% percentile	73 - 1 - 1100-1200	108.4	466
85% percentile	73 - 1 - 1200-1300	108.2	469
85% percentile	73 - 1 - 1300-1400	108.2	474
85% percentile	73 - 1 - 1400-1500	108.2	481
85% percentile	73 - 1 - 1500-1600	108.3	486
85% percentile	73 - 1 - 1600-1700	108.2	488
85% percentile	73 - 1 - 1700-1800	108.0	487
85% percentile	73 - 1 - 1800-1900	108.0	492
85% percentile	73 - 1 - 1900-2000	108.0	498
85% percentile	73 - 1 - 2000-2100	108.2	500
85% percentile	73 - 1 - 2100-2200	108.2	496
85% percentile	73 - 1 - 2200-2300	108.2	499
85% percentile	73 - 1 - 2300-2400	108.2	500
85% percentile	73 - 1 - 2400-2500	108.5	498
85% percentile	73 - 1 - 2500-2600	108.2	500
85% percentile	73 - 1 - 2600-2629	108.7	505
85% percentile	73 - 2 - 0-100	107.7	609
85% percentile	73 - 2 - 100-200	107.5	607
85% percentile	73 - 2 - 200-300	107.4	603
85% percentile	73 - 2 - 300-400	107.5	609
85% percentile	73 - 2 - 400-500	107.5	615
85% percentile	73 - 2 - 500-600	107.3	612
85% percentile	73 - 2 - 600-700	107.0	621
85% percentile	73 - 2 - 700-800	107.1	624
85% percentile	73 - 2 - 800-900	107.1	619
85% percentile	73 - 2 - 900-1000	107.1	619
85% percentile	73 - 2 - 1000-1100	106.9	623
85% percentile	73 - 2 - 1100-1200	106.6	628
85% percentile	73 - 2 - 1200-1300	106.5	632
85% percentile	73 - 2 - 1300-1400	106.4	629
85% percentile	73 - 2 - 1400-1500	106.5	632

85% percentile	73 - 2 - 1500-1600	106.4	631
85% percentile	73 - 2 - 1600-1700	106.4	636
85% percentile	73 - 2 - 1700-1800	106.3	640
85% percentile	73 - 2 - 1800-1900	106.2	637
85% percentile	73 - 2 - 1900-2000	106.1	640
85% percentile	73 - 2 - 2000-2100	106.1	647
85% percentile	73 - 2 - 2100-2200	106.2	650
85% percentile	73 - 2 - 2200-2300	106.2	644
85% percentile	73 - 2 - 2300-2400	106.1	651
85% percentile	73 - 2 - 2400-2500	106.1	648
85% percentile	73 - 2 - 2500-2600	106.1	651
85% percentile	73 - 2 - 2600-2629	106.5	644
85% percentile	73 - 3 - 0-100	103.7	741
85% percentile	73 - 3 - 100-200	103.8	739
85% percentile	73 - 3 - 200-300	103.9	730
85% percentile	73 - 3 - 300-400	103.6	717
85% percentile	73 - 3 - 400-500	103.5	704
85% percentile	73 - 3 - 500-600	103.3	696
85% percentile	73 - 3 - 600-700	103.4	688
85% percentile	73 - 3 - 700-800	103.4	685
85% percentile	73 - 3 - 800-900	103.2	679
85% percentile	73 - 3 - 900-1000	103.1	675
85% percentile	73 - 3 - 1000-1100	103.0	671
85% percentile	73 - 3 - 1100-1200	103.0	665
85% percentile	73 - 3 - 1200-1300	103.0	662
85% percentile	73 - 3 - 1300-1400	102.8	652
85% percentile	73 - 3 - 1400-1500	102.8	646
85% percentile	73 - 3 - 1500-1600	102.8	645
85% percentile	73 - 3 - 1600-1700	103.0	641
85% percentile	73 - 3 - 1700-1800	102.9	636
85% percentile	73 - 3 - 1800-1900	103.0	634
85% percentile	73 - 3 - 1900-2000	102.8	633
85% percentile	73 - 3 - 2000-2100	102.9	630
85% percentile	73 - 3 - 2100-2200	103.0	627
85% percentile	73 - 3 - 2200-2300	103.0	624
85% percentile	73 - 3 - 2300-2400	103.1	618
85% percentile	73 - 3 - 2400-2500	103.0	613
85% percentile	73 - 3 - 2500-2600	103.2	612
85% percentile	73 - 3 - 2600-2629	103.8	613
85% percentile	74 - 1 - 0-100	59.9	430
85% percentile	74 - 1 - 100-184	80.7	428
85% percentile	75 - 1 - 0-10	58.2	46
85% percentile	75 - 1 - 10-20	55.8	49
85% percentile	75 - 1 - 20-30	51.5	49
85% percentile	75 - 1 - 30-40	45.7	49
85% percentile	75 - 1 - 40-50	38.9	49
85% percentile	75 - 1 - 50-60	29.9	49
85% percentile	75 - 1 - 60-68	15.9	44
85% percentile	77 - 1 - 0-100	54.0	768
85% percentile	77 - 1 - 100-200	55.9	777
85% percentile	77 - 1 - 200-300	56.4	779
85% percentile	77 - 1 - 300-318	59.2	777
85% percentile	79 - 1 - 0-10	17.3	275
85% percentile	79 - 1 - 10-20	8.6	318
85% percentile	79 - 1 - 20-30	5.2	295
85% percentile	80 - 1 - 0-10	49.5	355
85% percentile	80 - 1 - 10-20	52.3	355
85% percentile	80 - 1 - 20-30	55.6	355
85% percentile	80 - 1 - 30-40	58.2	355
85% percentile	80 - 1 - 40-50	59.5	355
85% percentile	80 - 1 - 50-60	60.0	355
85% percentile	80 - 1 - 60-70	60.2	355
85% percentile	80 - 1 - 70-80	60.3	355
85% percentile	80 - 1 - 80-90	60.4	355
85% percentile	80 - 1 - 90-100	60.4	354
85% percentile	80 - 1 - 100-110	60.4	354
85% percentile	80 - 1 - 110-120	60.4	354
85% percentile	80 - 1 - 120-130	60.4	354
85% percentile	80 - 1 - 130-140	60.4	354
85% percentile	80 - 1 - 140-150	60.4	354
85% percentile	80 - 1 - 150-160	60.3	354
85% percentile	80 - 1 - 160-170	60.1	354
85% percentile	80 - 1 - 170-180	60.0	355
85% percentile	80 - 1 - 180-190	59.7	355
85% percentile	80 - 1 - 190-200	59.4	355
85% percentile	80 - 1 - 200-210	59.0	355
85% percentile	80 - 1 - 210-220	58.4	355
85% percentile	80 - 1 - 220-230	57.3	355
85% percentile	80 - 1 - 230-240	53.9	355
85% percentile	80 - 1 - 240-250	46.2	276
85% percentile	80 - 1 - 250-260	40.7	53
85% percentile	80 - 1 - 260-270	43.1	53
85% percentile	80 - 1 - 270-280	41.3	53
85% percentile	80 - 1 - 280-290	36.9	53
85% percentile	80 - 1 - 290-300	29.0	53
85% percentile	80 - 1 - 300-308	19.4	40
85% percentile	81 - 1 - 0-10	33.9	40
85% percentile	81 - 1 - 10-20	41.1	49
85% percentile	81 - 1 - 20-30	46.7	327
85% percentile	81 - 1 - 30-40	50.4	365
85% percentile	81 - 1 - 40-50	52.0	365
85% percentile	81 - 1 - 50-60	52.8	365
85% percentile	81 - 1 - 60-70	53.0	365
85% percentile	81 - 1 - 70-80	53.0	365
85% percentile	81 - 1 - 80-90	53.0	365
85% percentile	81 - 1 - 90-100	52.8	365

85% percentile	81 - 1 - 100-110	52.7	365
85% percentile	81 - 1 - 110-120	52.5	365
85% percentile	81 - 1 - 120-130	52.3	365
85% percentile	81 - 1 - 130-140	52.2	365
85% percentile	81 - 1 - 140-150	52.0	365
85% percentile	81 - 1 - 150-160	51.8	365
85% percentile	81 - 1 - 160-170	51.7	365
85% percentile	81 - 1 - 170-180	51.6	365
85% percentile	81 - 1 - 180-190	51.5	366
85% percentile	81 - 1 - 190-200	51.5	366
85% percentile	81 - 1 - 200-210	51.6	366
85% percentile	81 - 1 - 210-220	51.7	366
85% percentile	81 - 1 - 220-230	51.7	367
85% percentile	81 - 1 - 230-240	51.9	367
85% percentile	81 - 1 - 240-250	52.1	367
85% percentile	81 - 1 - 250-260	52.7	367
85% percentile	81 - 1 - 260-270	53.5	367
85% percentile	81 - 1 - 270-270	53.8	367
85% percentile	82 - 1 - 0-10	55.0	43
85% percentile	82 - 1 - 10-20	54.2	50
85% percentile	82 - 1 - 20-30	50.6	50
85% percentile	82 - 1 - 30-40	44.3	50
85% percentile	82 - 1 - 40-50	35.8	50
85% percentile	82 - 1 - 50-60	4.6	50
85% percentile	82 - 1 - 60-66	0.8	43
85% percentile	83 - 1 - 0-10	47.6	354
85% percentile	83 - 1 - 10-20	49.0	383
85% percentile	83 - 1 - 20-30	50.8	383
85% percentile	83 - 1 - 30-40	53.8	383
85% percentile	83 - 1 - 40-50	56.8	383
85% percentile	83 - 1 - 50-60	59.3	383
85% percentile	83 - 1 - 60-70	61.5	383
85% percentile	83 - 1 - 70-80	63.3	383
85% percentile	83 - 1 - 80-90	64.1	383
85% percentile	83 - 1 - 90-100	64.7	383
85% percentile	83 - 1 - 100-110	65.3	383
85% percentile	83 - 1 - 110-120	66.0	383
85% percentile	83 - 1 - 120-130	67.0	384
85% percentile	83 - 1 - 130-140	68.3	384
85% percentile	83 - 1 - 140-150	70.2	384
85% percentile	83 - 1 - 150-154	71.8	385
85% percentile	84 - 1 - 0-10	57.6	2
85% percentile	84 - 1 - 10-20	57.6	2
85% percentile	84 - 1 - 20-30	57.6	2
85% percentile	84 - 1 - 30-40	57.5	2
85% percentile	84 - 1 - 40-50	55.7	2
85% percentile	84 - 1 - 50-60	51.3	2
85% percentile	84 - 1 - 60-70	42.6	2
85% percentile	84 - 1 - 70-80	30.2	2
85% percentile	84 - 1 - 80-89	12.9	2
85% percentile	85 - 1 - 0-10	9.0	340
85% percentile	85 - 1 - 10-20	6.3	355
85% percentile	85 - 1 - 20-30	4.3	354
85% percentile	85 - 1 - 30-40	4.5	352
85% percentile	85 - 1 - 40-46	8.3	309
85% percentile	86 - 1 - 0-10	49.9	307
85% percentile	86 - 1 - 10-20	47.6	319
85% percentile	86 - 1 - 20-30	44.2	319
85% percentile	86 - 1 - 30-40	40.5	319
85% percentile	86 - 1 - 40-50	38.7	319
85% percentile	86 - 1 - 50-60	37.7	319
85% percentile	86 - 1 - 60-61	37.1	190
85% percentile	87 - 1 - 0-78	33.8	532
85% percentile	87 - 2 - 0-78	36.1	580
85% percentile	88 - 1 - 0-20	10.7	542
85% percentile	88 - 2 - 0-20	10.1	392
85% percentile	89 - 1 - 0-23	45.0	378
85% percentile	89 - 2 - 0-23	43.6	363
85% percentile	90 - 1 - 0-78	49.5	343
85% percentile	90 - 2 - 0-78	45.5	590
85% percentile	91 - 1 - 0-68	22.5	599
85% percentile	91 - 2 - 0-68	18.8	394
85% percentile	92 - 1 - 0-10	18.2	43
85% percentile	92 - 1 - 10-20	32.0	43
85% percentile	92 - 1 - 20-30	39.7	43
85% percentile	92 - 1 - 30-40	45.5	43
85% percentile	92 - 1 - 40-50	48.4	43
85% percentile	92 - 1 - 50-60	47.0	43
85% percentile	92 - 1 - 60-70	39.8	43
85% percentile	92 - 1 - 70-80	27.7	43
85% percentile	92 - 1 - 80-88	6.2	42
85% percentile	93 - 1 - 0-10		0
85% percentile	93 - 1 - 10-20		0
85% percentile	93 - 1 - 20-30		0
85% percentile	93 - 1 - 30-40		0
85% percentile	93 - 1 - 40-50		0
85% percentile	93 - 1 - 50-60		0
85% percentile	93 - 1 - 60-70		0
85% percentile	93 - 1 - 70-80		0
85% percentile	93 - 1 - 80-88		0
85% percentile	94 - 1 - 0-100	54.2	199
85% percentile	94 - 1 - 100-131	59.5	173
85% percentile	94 - 2 - 0-100	54.8	225
85% percentile	94 - 2 - 100-131	58.6	266
85% percentile	95 - 1 - 0-10	36.5	374
85% percentile	95 - 1 - 10-20	39.3	374

85% percentile	95 - 1 - 20-24	40.6	334
85% percentile	96 - 1 - 0-10	38.6	215
85% percentile	96 - 1 - 10-20	38.1	227
85% percentile	96 - 1 - 20-23	37.8	227
85% percentile	97 - 1 - 0-10	37.1	199
85% percentile	97 - 1 - 10-20	39.6	211
85% percentile	97 - 1 - 20-23	40.7	205
85% percentile	98 - 1 - 0-100	56.0	311
85% percentile	98 - 1 - 100-149	51.8	350
85% percentile	98 - 2 - 0-100	14.1	425
85% percentile	98 - 2 - 100-149	2.4	209
85% percentile	98 - 3 - 0-100	2.2	303
85% percentile	98 - 3 - 100-149	2.4	313
85% percentile	99 - 1 - 0-84	42.0	648
85% percentile	99 - 2 - 0-84	27.9	585
85% percentile	100 - 1 - 0-44	50.7	323
85% percentile	100 - 2 - 0-44	54.1	286
85% percentile	100 - 3 - 0-44	52.4	131
85% percentile	101 - 1 - 0-24	50.6	311
85% percentile	101 - 2 - 0-24	55.0	166
85% percentile	101 - 3 - 0-24	52.0	254
85% percentile	101 - 4 - 0-24	45.5	6
85% percentile	102 - 1 - 0-83	18.3	301
85% percentile	102 - 2 - 0-83	15.3	175
85% percentile	103 - 1 - 0-100	51.2	266
85% percentile	103 - 1 - 100-132	53.1	261
85% percentile	103 - 2 - 0-100	54.6	231
85% percentile	103 - 2 - 100-132	56.0	237
85% percentile	104 - 1 - 0-85	5.5	241
85% percentile	104 - 2 - 0-85	22.2	25
85% percentile	105 - 1 - 0-10	48.2	103
85% percentile	105 - 1 - 10-20	47.3	135
85% percentile	105 - 1 - 20-30	52.2	135
85% percentile	105 - 1 - 30-40	56.6	134
85% percentile	105 - 1 - 40-50	59.3	136
85% percentile	105 - 1 - 50-60	60.8	138
85% percentile	105 - 1 - 60-70	61.8	138
85% percentile	105 - 1 - 70-80	62.3	138
85% percentile	105 - 1 - 80-90	62.6	138
85% percentile	105 - 1 - 90-100	62.1	138
85% percentile	105 - 1 - 100-110	60.1	138
85% percentile	105 - 1 - 110-120	56.7	138
85% percentile	105 - 1 - 120-130	52.7	138
85% percentile	105 - 1 - 130-140	48.4	139
85% percentile	105 - 1 - 140-150	43.8	139
85% percentile	105 - 1 - 150-154	40.4	114
85% percentile	105 - 2 - 0-10	31.3	75
85% percentile	105 - 2 - 10-20	47.3	39
85% percentile	105 - 2 - 20-30	54.0	39
85% percentile	105 - 2 - 30-40	56.9	40
85% percentile	105 - 2 - 40-50	59.2	38
85% percentile	105 - 2 - 50-60	60.8	36
85% percentile	105 - 2 - 60-70	62.0	36
85% percentile	105 - 2 - 70-80	62.9	36
85% percentile	105 - 2 - 80-90	63.4	36
85% percentile	105 - 2 - 90-100	63.4	36
85% percentile	105 - 2 - 100-110	62.4	36
85% percentile	105 - 2 - 110-120	59.8	36
85% percentile	105 - 2 - 120-130	54.6	36
85% percentile	105 - 2 - 130-140	47.4	35
85% percentile	105 - 2 - 140-150	38.4	36
85% percentile	105 - 2 - 150-154	30.8	35
85% percentile	106 - 1 - 0-10	4.1	36
85% percentile	106 - 1 - 10-17	0.8	34
85% percentile	107 - 1 - 0-10	35.9	132
85% percentile	107 - 1 - 10-20	32.1	139
85% percentile	107 - 1 - 20-30	31.9	139
85% percentile	107 - 1 - 30-30	31.3	139
85% percentile	108 - 1 - 0-10	29.5	240
85% percentile	108 - 1 - 10-20	37.5	253
85% percentile	108 - 1 - 20-30	43.6	253
85% percentile	108 - 1 - 30-40	48.2	254
85% percentile	108 - 1 - 40-50	51.0	254
85% percentile	108 - 1 - 50-60	52.7	252
85% percentile	108 - 1 - 60-70	53.7	251
85% percentile	108 - 1 - 70-80	54.4	250
85% percentile	108 - 1 - 80-90	54.7	248
85% percentile	108 - 2 - 0-10	37.1	94
85% percentile	108 - 2 - 10-20	43.5	100
85% percentile	108 - 2 - 20-30	48.3	100
85% percentile	108 - 2 - 30-40	51.3	100
85% percentile	108 - 2 - 40-50	53.1	100
85% percentile	108 - 2 - 50-60	53.9	102
85% percentile	108 - 2 - 60-70	54.5	103
85% percentile	108 - 2 - 70-80	54.9	104
85% percentile	108 - 2 - 80-90	55.5	106
85% percentile	109 - 1 - 0-10	16.7	76
85% percentile	109 - 1 - 10-20	30.3	63
85% percentile	109 - 1 - 20-30	30.8	35
85% percentile	109 - 1 - 30-40	9.7	35
85% percentile	109 - 1 - 40-40		0
85% percentile	110 - 1 - 0-10	60.4	16
85% percentile	110 - 1 - 10-20	60.3	19
85% percentile	110 - 1 - 20-30	59.8	19
85% percentile	110 - 1 - 30-40	59.3	19
85% percentile	110 - 1 - 40-50	58.5	19

85% percentile	110 - 1 - 50-60	56.7	19
85% percentile	110 - 1 - 60-70	52.3	19
85% percentile	110 - 1 - 70-80	45.6	19
85% percentile	110 - 1 - 80-90	37.4	19
85% percentile	110 - 1 - 90-100	26.9	19
85% percentile	110 - 1 - 100-110	8.4	19
85% percentile	110 - 1 - 110-111	0.0	13
85% percentile	111 - 1 - 0-10	26.0	57
85% percentile	111 - 1 - 10-20	34.8	61
85% percentile	111 - 1 - 20-30	41.2	61
85% percentile	111 - 1 - 30-31	44.3	61
85% percentile	112 - 1 - 0-10	21.6	46
85% percentile	112 - 1 - 10-19	0.7	45
85% percentile	113 - 1 - 0-10		0
85% percentile	113 - 1 - 10-20		0
85% percentile	113 - 1 - 20-30		0
85% percentile	113 - 1 - 30-40		0
85% percentile	113 - 1 - 40-50		0
85% percentile	113 - 1 - 50-60		0
85% percentile	113 - 1 - 60-70		0
85% percentile	113 - 1 - 70-80		0
85% percentile	113 - 1 - 80-84		0
85% percentile	179 - 1 - 0-10		0
85% percentile	179 - 1 - 10-20		0
85% percentile	179 - 1 - 20-30		0
85% percentile	179 - 1 - 30-40		0
85% percentile	179 - 1 - 40-50		0
85% percentile	179 - 1 - 50-60		0
85% percentile	179 - 1 - 60-66		0
85% percentile	181 - 1 - 0-10	26.6	6
85% percentile	181 - 1 - 10-20	34.3	8
85% percentile	181 - 1 - 20-30	41.7	8
85% percentile	181 - 1 - 30-40	47.2	8
85% percentile	181 - 1 - 40-50	52.3	8
85% percentile	181 - 1 - 50-60	56.4	8
85% percentile	181 - 1 - 60-70	59.2	8
85% percentile	181 - 1 - 70-80	59.8	8
85% percentile	181 - 1 - 80-90	59.7	8
85% percentile	181 - 1 - 90-100	59.7	8
85% percentile	181 - 1 - 100-101	59.8	8
85% percentile	197 - 1 - 0-10		0
85% percentile	197 - 1 - 10-20		0
85% percentile	197 - 1 - 20-29		0
85% percentile	208 - 1 - 0-10	37.4	7
85% percentile	208 - 1 - 10-20	44.4	8
85% percentile	208 - 1 - 20-30	50.2	8
85% percentile	208 - 1 - 30-40	55.2	8
85% percentile	208 - 1 - 40-50	59.3	8
85% percentile	208 - 1 - 50-60	60.0	8
85% percentile	208 - 1 - 60-70	60.2	8
85% percentile	208 - 1 - 70-80	60.3	9
85% percentile	208 - 1 - 80-90	60.3	9
85% percentile	208 - 1 - 90-100	60.3	9
85% percentile	208 - 1 - 100-109	60.3	9
85% percentile	209 - 1 - 0-10		0
85% percentile	209 - 1 - 10-20		0
85% percentile	209 - 1 - 20-30		0
85% percentile	209 - 1 - 30-40		0
85% percentile	209 - 1 - 40-50		0
85% percentile	209 - 1 - 50-60		0
85% percentile	209 - 1 - 60-70		0
85% percentile	209 - 1 - 70-80		0
85% percentile	209 - 1 - 80-90		0
85% percentile	209 - 1 - 90-100		0
85% percentile	209 - 1 - 100-109		0
85% percentile	210 - 1 - 0-100	48.6	820
85% percentile	210 - 1 - 100-123	47.3	721
85% percentile	210 - 2 - 0-100	49.8	511
85% percentile	210 - 2 - 100-123	47.9	591
85% percentile	250 - 1 - 0-10	31.1	283
85% percentile	250 - 1 - 10-20	29.8	531
85% percentile	250 - 1 - 20-30	30.9	612
85% percentile	250 - 1 - 30-40	31.7	612
85% percentile	250 - 1 - 40-50	29.8	848
85% percentile	250 - 1 - 50-60	29.9	1113
85% percentile	250 - 1 - 60-70	30.4	1113
85% percentile	250 - 1 - 70-80	30.6	1113
85% percentile	250 - 1 - 80-90	30.8	486
85% percentile	250 - 1 - 90-100	31.0	480
85% percentile	250 - 1 - 100-110	31.1	480
85% percentile	250 - 1 - 110-120	30.4	509
85% percentile	250 - 1 - 120-127	30.9	279
85% percentile	251 - 1 - 0-10	40.2	105
85% percentile	251 - 1 - 10-20	45.4	121
85% percentile	251 - 1 - 20-30	48.0	121
85% percentile	251 - 1 - 30-40	45.9	121
85% percentile	251 - 1 - 40-50	40.8	121
85% percentile	251 - 1 - 50-60	34.0	121
85% percentile	251 - 1 - 60-70	25.5	121
85% percentile	251 - 1 - 70-80	18.7	55
85% percentile	251 - 1 - 80-90	19.4	2
85% percentile	251 - 1 - 90-100	29.2	3
85% percentile	251 - 1 - 100-110	36.9	3
85% percentile	251 - 1 - 110-120	42.8	3
85% percentile	251 - 1 - 120-130	45.9	3
85% percentile	251 - 1 - 130-140	44.4	3

85% percentile	251 - 1 - 140-150	36.3	3
85% percentile	251 - 1 - 150-160	23.0	3
85% percentile	251 - 1 - 160-166	4.4	3
85% percentile	252 - 1 - 0-10	15.4	28
85% percentile	252 - 1 - 10-20	30.5	28
85% percentile	252 - 1 - 20-30	32.2	28
85% percentile	252 - 1 - 30-40	19.2	28
85% percentile	252 - 1 - 40-44	3.4	28
85% percentile	253 - 1 - 0-10	25.8	143
85% percentile	253 - 1 - 10-20	36.0	151
85% percentile	253 - 1 - 20-30	43.2	151
85% percentile	253 - 1 - 30-40	48.6	151
85% percentile	253 - 1 - 40-44	51.0	151
85% percentile	254 - 1 - 0-10	22.5	127
85% percentile	254 - 1 - 10-20	33.5	127
85% percentile	254 - 1 - 20-30	40.6	127
85% percentile	254 - 1 - 30-40	43.9	127
85% percentile	254 - 1 - 40-50	42.0	127
85% percentile	254 - 1 - 50-60	37.0	127
85% percentile	254 - 1 - 60-70	30.4	127
85% percentile	254 - 1 - 70-80	22.6	112
85% percentile	254 - 1 - 80-90	45.8	14
85% percentile	254 - 1 - 90-100	22.9	76
85% percentile	254 - 1 - 100-110	30.7	140
85% percentile	254 - 1 - 110-120	39.4	140
85% percentile	254 - 1 - 120-130	45.1	140
85% percentile	254 - 1 - 130-140	47.1	140
85% percentile	254 - 1 - 140-150	44.6	140
85% percentile	254 - 1 - 150-160	39.6	140
85% percentile	254 - 1 - 160-165	35.5	102
85% percentile	255 - 1 - 0-10	15.3	128
85% percentile	255 - 1 - 10-20	23.5	128
85% percentile	255 - 1 - 20-30	6.1	128
85% percentile	255 - 1 - 30-30	10.2	98
85% percentile	256 - 1 - 0-10	22.3	186
85% percentile	256 - 1 - 10-20	32.4	216
85% percentile	256 - 1 - 20-30	40.2	216
85% percentile	256 - 1 - 30-30	43.5	216
85% percentile	257 - 1 - 0-10	26.0	71
85% percentile	257 - 1 - 10-20	33.8	116
85% percentile	257 - 1 - 20-30	41.0	116
85% percentile	257 - 1 - 30-40	46.6	116
85% percentile	257 - 1 - 40-50	50.6	116
85% percentile	257 - 1 - 50-60	51.8	116
85% percentile	257 - 1 - 60-70	49.7	116
85% percentile	257 - 1 - 70-80	45.5	116
85% percentile	257 - 1 - 80-90	40.2	116
85% percentile	257 - 1 - 90-100	33.8	116
85% percentile	257 - 1 - 100-110	25.9	116
85% percentile	257 - 1 - 110-113	20.0	116
85% percentile	258 - 1 - 0-10	24.4	52
85% percentile	258 - 1 - 10-20	34.7	52
85% percentile	258 - 1 - 20-30	41.8	52
85% percentile	258 - 1 - 30-40	47.2	52
85% percentile	258 - 1 - 40-50	50.9	52
85% percentile	258 - 1 - 50-60	51.7	52
85% percentile	258 - 1 - 60-70	51.1	52
85% percentile	258 - 1 - 70-80	47.1	52
85% percentile	258 - 1 - 80-90	38.8	52
85% percentile	258 - 1 - 90-100	26.7	52
85% percentile	258 - 1 - 100-110	3.3	52
85% percentile	259 - 1 - 0-73	17.7	423
85% percentile	259 - 2 - 0-73	17.1	451
85% percentile	260 - 1 - 0-29	44.3	588
85% percentile	260 - 2 - 0-29	40.5	343
85% percentile	260 - 3 - 0-29	7.9	74
85% percentile	261 - 1 - 0-73	20.6	65
85% percentile	262 - 1 - 0-74	40.7	9
85% percentile	264 - 1 - 0-100	43.3	10
85% percentile	264 - 1 - 100-182	15.5	10
85% percentile	265 - 1 - 0-100	44.5	13
85% percentile	265 - 1 - 100-178	60.6	13
85% percentile	266 - 1 - 0-100	20.4	339
85% percentile	266 - 1 - 100-200	15.1	285
85% percentile	266 - 1 - 200-300	17.0	230
85% percentile	266 - 1 - 300-358	59.0	193
85% percentile	267 - 1 - 0-100	0.7	67
85% percentile	267 - 1 - 100-200	0.8	130
85% percentile	267 - 1 - 200-300	1.4	203
85% percentile	267 - 1 - 300-356	1.5	233
85% percentile	268 - 1 - 0-60	1.8	104
85% percentile	269 - 1 - 0-60	38.1	78
85% percentile	270 - 1 - 0-60	0.6	84
85% percentile	271 - 1 - 0-60	37.9	93
85% percentile	272 - 1 - 0-70	0.2	27
85% percentile	273 - 1 - 0-70	41.4	47
85% percentile	274 - 1 - 0-10		0
85% percentile	274 - 1 - 10-20		0
85% percentile	274 - 1 - 20-30		0
85% percentile	274 - 1 - 30-40		0
85% percentile	274 - 1 - 40-50		0
85% percentile	274 - 1 - 50-60		0
85% percentile	274 - 1 - 60-70		0
85% percentile	274 - 1 - 70-80		0
85% percentile	274 - 1 - 80-90		0
85% percentile	274 - 1 - 90-100		0

85% percentile	274 - 1 - 100-110		0
85% percentile	274 - 1 - 110-120		0
85% percentile	274 - 1 - 120-130		0
85% percentile	274 - 1 - 130-140		0
85% percentile	274 - 1 - 140-150		0
85% percentile	274 - 1 - 150-160		0
85% percentile	274 - 1 - 160-170		0
85% percentile	274 - 1 - 170-180		0
85% percentile	274 - 1 - 180-190		0
85% percentile	274 - 1 - 190-200		0
85% percentile	274 - 1 - 200-210		0
85% percentile	274 - 1 - 210-220		0
85% percentile	274 - 1 - 220-230		0
85% percentile	274 - 1 - 230-240		0
85% percentile	274 - 1 - 240-250		0
85% percentile	274 - 1 - 250-260		0
85% percentile	274 - 1 - 260-270		0
85% percentile	274 - 1 - 270-280		0
85% percentile	274 - 1 - 280-290		0
85% percentile	274 - 1 - 290-300		0
85% percentile	274 - 1 - 300-310		0
85% percentile	274 - 1 - 310-320		0
85% percentile	274 - 1 - 320-330		0
85% percentile	274 - 1 - 330-340		0
85% percentile	274 - 1 - 340-350		0
85% percentile	274 - 1 - 350-360		0
85% percentile	274 - 1 - 360-370		0
85% percentile	274 - 1 - 370-380		0
85% percentile	274 - 1 - 380-390		0
85% percentile	274 - 1 - 390-400		0
85% percentile	274 - 1 - 400-410		0
85% percentile	274 - 1 - 410-417		0
85% percentile	275 - 1 - 0-10		0
85% percentile	275 - 1 - 10-20		0
85% percentile	275 - 1 - 20-30		0
85% percentile	275 - 1 - 30-40		0
85% percentile	275 - 1 - 40-50		0
85% percentile	275 - 1 - 50-60		0
85% percentile	275 - 1 - 60-70		0
85% percentile	275 - 1 - 70-80		0
85% percentile	275 - 1 - 80-90		0
85% percentile	275 - 1 - 90-100		0
85% percentile	275 - 1 - 100-110		0
85% percentile	275 - 1 - 110-120		0
85% percentile	275 - 1 - 120-130		0
85% percentile	275 - 1 - 130-140		0
85% percentile	275 - 1 - 140-150		0
85% percentile	275 - 1 - 150-160		0
85% percentile	275 - 1 - 160-170		0
85% percentile	275 - 1 - 170-180		0
85% percentile	275 - 1 - 180-190		0
85% percentile	275 - 1 - 190-192		0
85% percentile	276 - 1 - 0-10	59.9	8
85% percentile	276 - 1 - 10-20	60.2	8
85% percentile	276 - 1 - 20-30	60.2	8
85% percentile	276 - 1 - 30-40	60.2	8
85% percentile	276 - 1 - 40-50	60.2	8
85% percentile	276 - 1 - 50-60	60.2	8
85% percentile	276 - 1 - 60-70	60.2	8
85% percentile	276 - 1 - 70-80	60.2	8
85% percentile	276 - 1 - 80-90	60.0	8
85% percentile	276 - 1 - 90-100	59.1	8
85% percentile	276 - 1 - 100-110	56.9	8
85% percentile	276 - 1 - 110-120	53.3	8
85% percentile	276 - 1 - 120-130	49.3	8
85% percentile	276 - 1 - 130-140	44.7	8
85% percentile	276 - 1 - 140-150	39.5	8
85% percentile	276 - 1 - 150-160	33.6	8
85% percentile	276 - 1 - 160-161	29.9	7
85% percentile	10000 - 1 - 0-21	10.1	285
85% percentile	10001 - 1 - 0-10	33.2	503
85% percentile	10001 - 1 - 10-20	30.5	503
85% percentile	10001 - 1 - 20-30	30.9	502
85% percentile	10001 - 1 - 30-40	31.9	502
85% percentile	10001 - 1 - 40-46	35.1	503
85% percentile	10002 - 1 - 0-10	0.7	25
85% percentile	10002 - 1 - 10-17		0
85% percentile	10002 - 2 - 0-10	4.7	608
85% percentile	10002 - 2 - 10-17	5.7	634
85% percentile	10003 - 1 - 0-19	1.9	26
85% percentile	10003 - 2 - 0-19	19.4	850
85% percentile	10004 - 1 - 0-2	6.4	626
85% percentile	10005 - 1 - 0-0	59.7	781
85% percentile	10006 - 1 - 0-0	30.9	285
85% percentile	10007 - 1 - 0-1	31.4	664
85% percentile	10008 - 1 - 0-10		0
85% percentile	10008 - 1 - 10-17		0
85% percentile	10009 - 1 - 0-10	4.7	634
85% percentile	10009 - 1 - 10-17	21.8	634
85% percentile	10010 - 1 - 0-10	31.5	272
85% percentile	10010 - 1 - 10-14	31.8	272
85% percentile	10011 - 1 - 0-10	31.4	141
85% percentile	10011 - 1 - 10-16	31.7	141
85% percentile	10012 - 1 - 0-10	30.8	663
85% percentile	10012 - 1 - 10-20	31.0	663
85% percentile	10012 - 1 - 20-22	31.2	663

85% percentile	10013 - 1 - 0-10	11.4	598
85% percentile	10013 - 1 - 10-17	22.1	597
85% percentile	10014 - 1 - 0-10	31.6	480
85% percentile	10014 - 1 - 10-17	32.8	480
85% percentile	10015 - 1 - 0-10		0
85% percentile	10015 - 1 - 10-20		0
85% percentile	10015 - 1 - 20-20		0
85% percentile	10018 - 1 - 0-0	104.0	339
85% percentile	10020 - 1 - 0-44	31.6	718
85% percentile	10021 - 1 - 0-10	31.7	241
85% percentile	10021 - 1 - 10-10	36.9	245
85% percentile	10021 - 2 - 0-10	34.6	389
85% percentile	10021 - 2 - 10-10	38.8	383
85% percentile	10022 - 1 - 0-3	49.2	498
85% percentile	10023 - 1 - 0-10	40.2	563
85% percentile	10023 - 1 - 10-11	43.8	559
85% percentile	10023 - 2 - 0-10	38.0	422
85% percentile	10023 - 2 - 10-11	42.3	423
85% percentile	10024 - 1 - 0-1	45.9	892
85% percentile	10024 - 2 - 0-1	49.3	430
85% percentile	10025 - 1 - 0-10	41.1	408
85% percentile	10025 - 1 - 10-11	48.1	408
85% percentile	10025 - 2 - 0-10	33.6	306
85% percentile	10025 - 2 - 10-11	46.2	305
85% percentile	10026 - 1 - 0-1	20.6	488
85% percentile	10026 - 2 - 0-1	24.6	343
85% percentile	10027 - 1 - 0-2	27.6	597
85% percentile	10027 - 2 - 0-2	23.6	404
85% percentile	10028 - 1 - 0-1	50.4	402
85% percentile	10028 - 2 - 0-1	49.3	312
85% percentile	10029 - 1 - 0-7	37.8	124
85% percentile	10030 - 1 - 0-2	49.1	552
85% percentile	10030 - 2 - 0-2	50.9	278
85% percentile	10031 - 1 - 0-1	49.2	430
85% percentile	10032 - 1 - 0-1	51.0	386
85% percentile	10032 - 2 - 0-1	50.8	284
85% percentile	10032 - 3 - 0-1	49.4	432
85% percentile	10033 - 1 - 0-1	41.0	211
85% percentile	10034 - 1 - 0-1	45.1	292
85% percentile	10034 - 2 - 0-1	34.3	808
85% percentile	10035 - 1 - 0-1	8.3	575
85% percentile	10035 - 2 - 0-1	1.8	417
85% percentile	10036 - 1 - 0-10	4.0	482
85% percentile	10036 - 1 - 10-20	3.7	483
85% percentile	10036 - 1 - 20-30	5.2	483
85% percentile	10036 - 1 - 30-30	21.6	483
85% percentile	10037 - 1 - 0-10	41.6	352
85% percentile	10037 - 1 - 10-20	41.1	338
85% percentile	10037 - 1 - 20-30	41.1	326
85% percentile	10037 - 1 - 30-40	43.0	326
85% percentile	10037 - 1 - 40-44	46.5	326
85% percentile	10037 - 2 - 0-10	40.2	39
85% percentile	10037 - 2 - 10-20	43.9	45
85% percentile	10037 - 2 - 20-30	45.8	52
85% percentile	10037 - 2 - 30-40	47.4	53
85% percentile	10037 - 2 - 40-44	48.6	53
85% percentile	10038 - 1 - 0-9	28.0	288
85% percentile	10038 - 2 - 0-9	31.5	345
85% percentile	10039 - 1 - 0-1	49.3	384
85% percentile	10039 - 2 - 0-1	44.6	549
85% percentile	10040 - 1 - 0-1	45.8	251
85% percentile	10040 - 2 - 0-1	35.0	677
85% percentile	10041 - 1 - 0-19	50.1	419
85% percentile	10041 - 2 - 0-19	51.0	251
85% percentile	10041 - 3 - 0-19	49.9	356
85% percentile	10042 - 1 - 0-29	49.0	509
85% percentile	10042 - 2 - 0-29	49.7	310
85% percentile	10043 - 1 - 0-19	45.9	10
85% percentile	10044 - 1 - 0-13	8.8	10
85% percentile	10045 - 1 - 0-29	14.5	5
85% percentile	10046 - 1 - 0-25	14.1	71
85% percentile	10047 - 1 - 0-23	20.0	16
85% percentile	10048 - 1 - 0-1	50.7	229
85% percentile	10048 - 2 - 0-1	49.9	134
85% percentile	10048 - 3 - 0-1	48.8	246
85% percentile	10049 - 1 - 0-1	50.0	421
85% percentile	10049 - 2 - 0-1	50.1	249
85% percentile	10049 - 3 - 0-1	45.1	357
85% percentile	10050 - 1 - 0-46	41.7	187
85% percentile	10050 - 2 - 0-46	40.9	161
85% percentile	10051 - 1 - 0-44	39.4	184
85% percentile	10051 - 2 - 0-44	37.3	181
85% percentile	10052 - 1 - 0-48	39.5	213
85% percentile	10053 - 1 - 0-2	52.5	292
85% percentile	10054 - 1 - 0-41	44.9	129
85% percentile	10055 - 1 - 0-4	57.6	127
85% percentile	10056 - 1 - 0-4	46.6	427
85% percentile	10057 - 1 - 0-28	10.2	204
85% percentile	10058 - 1 - 0-2	48.6	435
85% percentile	10059 - 1 - 0-2	39.0	437
85% percentile	10060 - 1 - 0-26	15.5	49
85% percentile	10061 - 1 - 0-34	25.9	193
85% percentile	10061 - 2 - 0-34	27.2	89
85% percentile	10062 - 1 - 0-28	52.0	88
85% percentile	10063 - 1 - 0-7	13.2	72
85% percentile	10064 - 1 - 0-44	22.1	85

85% percentile	10065 - 1 - 0-45	22.0	241
85% percentile	10066 - 1 - 0-16	59.5	63
85% percentile	10067 - 1 - 0-36	24.2	65
85% percentile	10068 - 1 - 0-1	59.0	176
85% percentile	10068 - 2 - 0-1	57.8	273
85% percentile	10069 - 1 - 0-22	58.5	49
85% percentile	10070 - 1 - 0-0	54.8	218
85% percentile	10070 - 2 - 0-0	49.1	61
85% percentile	10072 - 1 - 0-0	103.3	339
85% percentile	10073 - 1 - 0-0	103.7	936
85% percentile	10073 - 2 - 0-0	105.5	729
85% percentile	10073 - 3 - 0-0	109.7	641
85% percentile	10074 - 1 - 0-0	102.8	590
85% percentile	10074 - 2 - 0-0	106.6	742
85% percentile	10074 - 3 - 0-0	109.3	654
85% percentile	10075 - 1 - 0-0	104.0	336
85% percentile	10076 - 1 - 0-17	112.6	329
85% percentile	10076 - 2 - 0-17	103.1	326
85% percentile	10077 - 1 - 0-1	104.1	607
85% percentile	10077 - 2 - 0-1	106.3	709
85% percentile	10077 - 3 - 0-1	108.9	656
85% percentile	10078 - 1 - 0-1	98.6	907
85% percentile	10078 - 2 - 0-1	105.9	859
85% percentile	10078 - 3 - 0-1	108.5	705
85% percentile	10079 - 1 - 0-1	95.5	499
85% percentile	10080 - 1 - 0-1	100.0	1198
85% percentile	10080 - 2 - 0-1	104.7	688
85% percentile	10080 - 3 - 0-1	106.8	656
85% percentile	10081 - 1 - 0-1	102.6	329
85% percentile	10081 - 2 - 0-1	105.1	654
85% percentile	10081 - 3 - 0-1	106.1	740
85% percentile	10082 - 1 - 0-1	105.2	377
85% percentile	10082 - 2 - 0-1	105.8	621
85% percentile	10082 - 3 - 0-1	106.5	669
85% percentile	10083 - 1 - 0-6	40.3	227
85% percentile	10084 - 1 - 0-1	106.2	404
85% percentile	10084 - 2 - 0-1	105.6	618
85% percentile	10084 - 3 - 0-1	106.2	644
85% percentile	10085 - 1 - 0-1	108.2	405
85% percentile	10085 - 2 - 0-1	107.6	607
85% percentile	10085 - 3 - 0-1	103.6	750
85% percentile	10086 - 1 - 0-21	103.4	136
85% percentile	10086 - 2 - 0-21	115.6	156
85% percentile	10087 - 1 - 0-2	49.4	1005
85% percentile	10087 - 2 - 0-2	50.9	338
85% percentile	10088 - 1 - 0-15	108.9	451
85% percentile	10088 - 2 - 0-15	98.6	531
85% percentile	10089 - 1 - 0-0	87.7	429
85% percentile	10090 - 1 - 0-29	51.5	72
85% percentile	10091 - 1 - 0-1	26.3	72
85% percentile	10092 - 1 - 0-1	46.8	634
85% percentile	10092 - 2 - 0-1	47.0	367
85% percentile	10093 - 1 - 0-45	45.8	458
85% percentile	10094 - 1 - 0-2	7.3	355
85% percentile	10095 - 1 - 0-1	50.6	319
85% percentile	10096 - 1 - 0-10	57.6	2
85% percentile	10096 - 1 - 10-20	57.6	2
85% percentile	10096 - 1 - 20-30	57.6	2
85% percentile	10096 - 1 - 30-34	57.6	2
85% percentile	10097 - 1 - 0-10	55.5	50
85% percentile	10097 - 1 - 10-20	50.9	50
85% percentile	10097 - 1 - 20-30	50.9	50
85% percentile	10097 - 1 - 30-32	54.5	50
85% percentile	10098 - 1 - 0-10	37.7	315
85% percentile	10098 - 1 - 10-20	34.2	315
85% percentile	10098 - 1 - 20-28	22.6	316
85% percentile	10099 - 1 - 0-10		0
85% percentile	10099 - 1 - 10-20		0
85% percentile	10099 - 1 - 20-30		0
85% percentile	10099 - 1 - 30-35		0
85% percentile	10100 - 1 - 0-10		0
85% percentile	10100 - 1 - 10-20		0
85% percentile	10100 - 1 - 20-27		0
85% percentile	10101 - 1 - 0-10		0
85% percentile	10101 - 1 - 10-20		0
85% percentile	10101 - 1 - 20-29		0
85% percentile	10102 - 1 - 0-10	18.9	5
85% percentile	10102 - 1 - 10-19	17.8	5
85% percentile	10103 - 1 - 0-10	17.9	49
85% percentile	10103 - 1 - 10-20	11.1	49
85% percentile	10103 - 1 - 20-30	26.9	49
85% percentile	10103 - 1 - 30-40	27.3	49
85% percentile	10103 - 1 - 40-41	29.7	49
85% percentile	10104 - 1 - 0-10	49.3	1
85% percentile	10104 - 1 - 10-20	53.7	1
85% percentile	10104 - 1 - 20-30	57.5	1
85% percentile	10104 - 1 - 30-37	60.1	1
85% percentile	10105 - 1 - 0-10	12.9	53
85% percentile	10105 - 1 - 10-20	16.1	53
85% percentile	10105 - 1 - 20-30	12.7	53
85% percentile	10105 - 1 - 30-34	26.3	53
85% percentile	10106 - 1 - 0-10	25.4	319
85% percentile	10106 - 1 - 10-20	25.4	319
85% percentile	10106 - 1 - 20-30	26.1	319
85% percentile	10106 - 1 - 30-40	27.4	319
85% percentile	10106 - 1 - 40-45	31.6	319

85% percentile	10107 - 1 - 0-10	39.2	319
85% percentile	10107 - 1 - 10-13	43.5	319
85% percentile	10108 - 1 - 0-10	4.6	350
85% percentile	10108 - 1 - 10-20	42.8	350
85% percentile	10108 - 1 - 20-30	46.2	350
85% percentile	10108 - 1 - 30-40	48.3	350
85% percentile	10108 - 1 - 40-48	49.5	350
85% percentile	10109 - 1 - 0-10	1.1	2
85% percentile	10109 - 1 - 10-20	28.9	2
85% percentile	10109 - 1 - 20-30	29.6	2
85% percentile	10109 - 1 - 30-40	30.3	2
85% percentile	10109 - 1 - 40-41	32.8	2
85% percentile	10110 - 1 - 0-7	19.5	374
85% percentile	10111 - 1 - 0-1	42.4	124
85% percentile	10112 - 1 - 0-10	14.7	303
85% percentile	10112 - 1 - 10-20	8.6	302
85% percentile	10112 - 1 - 20-30	4.5	301
85% percentile	10112 - 1 - 30-37	7.9	301
85% percentile	10113 - 1 - 0-10	6.1	349
85% percentile	10113 - 1 - 10-20	4.7	350
85% percentile	10113 - 1 - 20-30	6.0	349
85% percentile	10113 - 1 - 30-40	5.1	349
85% percentile	10113 - 1 - 40-43	35.4	349
85% percentile	10114 - 1 - 0-36	36.6	120
85% percentile	10114 - 2 - 0-36	39.0	151
85% percentile	10116 - 1 - 0-10	12.5	43
85% percentile	10117 - 1 - 0-10		0
85% percentile	10117 - 1 - 10-11		0
85% percentile	10118 - 1 - 0-1	50.7	324
85% percentile	10118 - 2 - 0-1	53.5	415
85% percentile	10119 - 1 - 0-1	40.9	374
85% percentile	10120 - 1 - 0-1	37.9	227
85% percentile	10121 - 1 - 0-6	24.6	210
85% percentile	10122 - 1 - 0-1	43.7	567
85% percentile	10122 - 2 - 0-1	3.1	304
85% percentile	10123 - 1 - 0-1	47.5	725
85% percentile	10123 - 2 - 0-1	46.9	596
85% percentile	10124 - 1 - 0-18	49.2	488
85% percentile	10124 - 2 - 0-18	50.2	513
85% percentile	10125 - 1 - 0-1	50.6	318
85% percentile	10125 - 2 - 0-1	54.6	170
85% percentile	10125 - 3 - 0-1	52.5	257
85% percentile	10126 - 1 - 0-1	50.9	315
85% percentile	10126 - 2 - 0-1	55.9	162
85% percentile	10127 - 1 - 0-40	42.0	238
85% percentile	10127 - 2 - 0-40	42.4	201
85% percentile	10128 - 1 - 0-1	50.6	241
85% percentile	10128 - 2 - 0-1	45.8	25
85% percentile	10129 - 1 - 0-2	39.1	139
85% percentile	10130 - 1 - 0-10	30.6	139
85% percentile	10130 - 1 - 10-11	38.7	139
85% percentile	10131 - 1 - 0-1	27.5	36
85% percentile	10132 - 1 - 0-10	24.6	244
85% percentile	10132 - 1 - 10-20	26.6	181
85% percentile	10132 - 1 - 20-30	26.3	169
85% percentile	10132 - 1 - 30-36	26.8	169
85% percentile	10132 - 2 - 0-10	23.1	25
85% percentile	10132 - 2 - 10-20	28.1	88
85% percentile	10132 - 2 - 20-30	29.6	100
85% percentile	10132 - 2 - 30-36	32.3	100
85% percentile	10133 - 1 - 0-10	16.8	18
85% percentile	10133 - 1 - 10-20	25.8	18
85% percentile	10133 - 1 - 20-30	25.9	18
85% percentile	10133 - 1 - 30-40	26.2	18
85% percentile	10134 - 1 - 0-10	13.3	84
85% percentile	10134 - 1 - 10-20	15.5	84
85% percentile	10134 - 1 - 20-21	20.5	84
85% percentile	10135 - 1 - 0-10		0
85% percentile	10135 - 1 - 10-20		0
85% percentile	10135 - 1 - 20-30		0
85% percentile	10135 - 1 - 30-40		0
85% percentile	10135 - 1 - 40-46		0
85% percentile	10136 - 1 - 0-10	14.1	35
85% percentile	10136 - 1 - 10-20	15.8	35
85% percentile	10136 - 1 - 20-22	20.1	35
85% percentile	10137 - 1 - 0-7	33.0	47
85% percentile	10138 - 1 - 0-10	17.8	47
85% percentile	10138 - 1 - 10-20	26.8	47
85% percentile	10138 - 1 - 20-30	27.0	47
85% percentile	10138 - 1 - 30-37	27.4	47
85% percentile	10139 - 1 - 0-10		0
85% percentile	10139 - 1 - 10-20		0
85% percentile	10139 - 1 - 20-30		0
85% percentile	10139 - 1 - 30-40		0
85% percentile	10139 - 1 - 40-48		0
85% percentile	10140 - 1 - 0-10	23.1	38
85% percentile	10140 - 1 - 10-20	27.4	38
85% percentile	10140 - 1 - 20-30	27.5	38
85% percentile	10140 - 1 - 30-40	28.0	38
85% percentile	10140 - 1 - 40-44	30.5	38
85% percentile	10141 - 1 - 0-10	16.7	43
85% percentile	10141 - 1 - 10-20	16.6	43
85% percentile	10141 - 1 - 20-20	18.8	43
85% percentile	10142 - 1 - 0-10	60.4	19
85% percentile	10142 - 1 - 10-20	60.4	19
85% percentile	10142 - 1 - 20-20	60.5	19

85% percentile	10217 - 1 - 0-10		0
85% percentile	10217 - 1 - 10-15		0
85% percentile	10221 - 1 - 0-10		0
85% percentile	10221 - 1 - 10-19		0
85% percentile	10230 - 1 - 0-10		0
85% percentile	10230 - 1 - 10-20		0
85% percentile	10230 - 1 - 20-26		0
85% percentile	10231 - 1 - 0-10		0
85% percentile	10231 - 1 - 10-20		0
85% percentile	10231 - 1 - 20-22		0
85% percentile	10232 - 1 - 0-10	27.5	8
85% percentile	10232 - 1 - 10-20	29.6	8
85% percentile	10232 - 1 - 20-20	33.6	8
85% percentile	10233 - 1 - 0-1	33.4	582
85% percentile	10233 - 2 - 0-1	26.1	354
85% percentile	10234 - 1 - 0-23	56.7	608
85% percentile	10234 - 2 - 0-23	48.3	383
85% percentile	10234 - 3 - 0-23	29.0	50
85% percentile	10235 - 1 - 0-10	2.8	103
85% percentile	10235 - 1 - 10-20	17.9	103
85% percentile	10235 - 1 - 20-20	22.3	103
85% percentile	10240 - 1 - 0-10	17.4	14
85% percentile	10240 - 1 - 10-11	27.5	14
85% percentile	10241 - 1 - 0-10	14.5	50
85% percentile	10241 - 1 - 10-13	17.6	49
85% percentile	10242 - 1 - 0-10	16.8	113
85% percentile	10242 - 1 - 10-10	16.9	113
85% percentile	10243 - 1 - 0-7	16.9	9
85% percentile	10244 - 1 - 0-6	13.9	3
85% percentile	10245 - 1 - 0-10		0
85% percentile	10245 - 1 - 10-12		0
85% percentile	10246 - 1 - 0-9	3.9	3
85% percentile	10247 - 1 - 0-10		0
85% percentile	10247 - 1 - 10-15		0
85% percentile	10248 - 1 - 0-10	1.0	10
85% percentile	10248 - 1 - 10-18	14.2	10
85% percentile	10250 - 1 - 0-9	4.5	202
85% percentile	10251 - 1 - 0-10	0.7	31
85% percentile	10251 - 1 - 10-18	17.0	31
85% percentile	10252 - 1 - 0-9	18.3	13
85% percentile	10253 - 1 - 0-10	8.6	298
85% percentile	10253 - 1 - 10-14	17.0	299
85% percentile	10254 - 1 - 0-10	16.2	41
85% percentile	10255 - 1 - 0-10	0.3	3
85% percentile	10255 - 1 - 10-15	16.6	3
85% percentile	10256 - 1 - 0-9	0.6	78
85% percentile	10257 - 1 - 0-10	3.6	91
85% percentile	10257 - 1 - 10-12	17.2	91
85% percentile	10258 - 1 - 0-10	15.7	2
85% percentile	10258 - 1 - 10-14	16.5	2
85% percentile	10259 - 1 - 0-10	15.3	4
85% percentile	10259 - 1 - 10-12	18.4	4
85% percentile	10260 - 1 - 0-8	17.5	2
85% percentile	10261 - 1 - 0-10	3.5	78
85% percentile	10261 - 1 - 10-13	17.0	78
85% percentile	10262 - 1 - 0-10	6.0	5
85% percentile	10262 - 1 - 10-11	17.4	5
85% percentile	10263 - 1 - 0-8	0.7	100
85% percentile	10264 - 1 - 0-8	7.2	7
85% percentile	10265 - 1 - 0-10	0.2	20
85% percentile	10265 - 1 - 10-17	11.1	20
85% percentile	10266 - 1 - 0-10	16.9	39
85% percentile	10266 - 1 - 10-12	18.2	39
85% percentile	10267 - 1 - 0-10	4.8	13
85% percentile	10267 - 1 - 10-15	18.8	13
85% percentile	10268 - 1 - 0-10	15.3	126
85% percentile	10268 - 1 - 10-10	17.6	126
85% percentile	10269 - 1 - 0-10	7.6	3
85% percentile	10270 - 1 - 0-10	16.7	113
85% percentile	10271 - 1 - 0-10	14.5	121
85% percentile	10271 - 1 - 10-12	17.2	121
85% percentile	10272 - 1 - 0-9		0
85% percentile	10273 - 1 - 0-10	14.5	28
85% percentile	10273 - 1 - 10-16	18.1	28
85% percentile	10274 - 1 - 0-10	17.3	140
85% percentile	10274 - 1 - 10-12	18.1	140
85% percentile	10275 - 1 - 0-10	22.0	17
85% percentile	10275 - 1 - 10-18	30.8	17
85% percentile	10276 - 1 - 0-9	33.9	121
85% percentile	10277 - 1 - 0-10	30.4	140
85% percentile	10277 - 1 - 10-14	24.9	140
85% percentile	10278 - 1 - 0-10	4.0	13
85% percentile	10278 - 1 - 10-14	19.6	13
85% percentile	10281 - 1 - 0-10	1.4	47
85% percentile	10281 - 1 - 10-11	3.1	46
85% percentile	10284 - 1 - 0-10	1.4	5
85% percentile	10284 - 1 - 10-20	17.5	5
85% percentile	10284 - 1 - 20-23	18.7	5
85% percentile	10293 - 1 - 0-10		0
85% percentile	10293 - 1 - 10-14		0
85% percentile	10294 - 1 - 0-1		0
85% percentile	10295 - 1 - 0-1		0
85% percentile	10296 - 1 - 0-1	59.8	8

NODE EVALUATION												
SIMRUN	TIMEINT	MOVEMENT	NODE	NAME	FROM LINK	TO LINK	VEHS(ALL)	QLEN/95th	QLENMAX	VEHDEL(ALL)	LOSVAL(ALL)	DIR MOD
Average	5400-9000	GLENDALE AVE & QEW	EB	EB	NB	664	9	144	14	2		NBR
Average	5400-9000	GLENDALE AVE & QEW	EB	EB	NB	1005	31	198	24	3		NBT
Average	5400-9000	GLENDALE AVE & QEW	EB	EB	SB	457	0	35	3	1		SBL
Average	5400-9000	GLENDALE AVE & QEW	EB	EB	SB	732	0	35	5	1		SBT
Average	5400-9000	GLENDALE AVE & QEW	EB	EB	EB	292	0	336	1	1		EBR
Average	5400-9000	GLENDALE AVE & QEW	EB	EB	EB	378	494	498	342	6		EBL
Average	5400-9000	GLENDALE AVE & QEW	EB	EB		3528	107	502	48	4		Total
Average	5400-9000	GLENDALE AVE & QEW	WB	WB	WB	301	411	421	110	6		WBR
Average	5400-9000	GLENDALE AVE & QEW	WB	WB	WB	434	410	421	183	6		WBL
Average	5400-9000	GLENDALE AVE & QEW	WB	WB	NB	824	16	123	15	2		NBT
Average	5400-9000	GLENDALE AVE & QEW	WB	WB	NB	560	5	101	5	1		NBL
Average	5400-9000	GLENDALE AVE & QEW	WB	WB	SB	721	16	136	12	2		SBR
Average	5400-9000	GLENDALE AVE & QEW	WB	WB	SB	755	40	179	29	3		SBT
Average	5400-9000	GLENDALE AVE & QEW	WB	WB		3595	150	421	44	4		Total
Average	5400-9000	GLENDALE AVE & YORK	RD	RD	SB	0	0	0				SBR
Average	5400-9000	GLENDALE AVE & YORK	RD	RD	SB	0	0	0				SBL
Average	5400-9000	GLENDALE AVE & YORK	RD	RD	SB	0	0	0				SBT
Average	5400-9000	GLENDALE AVE & YORK	RD	RD	SB	0	0	0				SBU
Average	5400-9000	GLENDALE AVE & YORK	RD	RD	WB	155	191	202	94	6		WBT
Average	5400-9000	GLENDALE AVE & YORK	RD	RD	WB	0	191	202				WBU
Average	5400-9000	GLENDALE AVE & YORK	RD	RD	WB	633	191	202	96	6		WBL
Average	5400-9000	GLENDALE AVE & YORK	RD	RD	WB	18	191	202	100	6		WBR
Average	5400-9000	GLENDALE AVE & YORK	RD	RD	EB	0	3	44				EBU
Average	5400-9000	GLENDALE AVE & YORK	RD	RD	EB	183	3	44	13	2		EBT
Average	5400-9000	GLENDALE AVE & YORK	RD	RD	EB	751	2	44	1	1		EBR
Average	5400-9000	GLENDALE AVE & YORK	RD	RD	EB	18	3	44	11	1		EBL
Average	5400-9000	GLENDALE AVE & YORK	RD	RD	NB	365	1	67	5	1		NBL
Average	5400-9000	GLENDALE AVE & YORK	RD	RD	NB	673	1	67	1	1		NBR
Average	5400-9000	GLENDALE AVE & YORK	RD	RD	NB	0	1	67				NBU
Average	5400-9000	GLENDALE AVE & YORK	RD	RD	NB	91	1	67	6	1		NBT
Average	5400-9000	GLENDALE AVE & YORK	RD	RD		2886	39	202	29	4		Total
Average	5400-9000	YORK RD & AIRPORT	RD	RD	EB	389	0	38	43	4		EBT
Average	5400-9000	YORK RD & AIRPORT	RD	RD	EB	22	0	38	34	4		EBL
Average	5400-9000	YORK RD & AIRPORT	RD	RD	EB	2	0	38	39	3		EBR
Average	5400-9000	YORK RD & AIRPORT	RD	RD	WB	243	0	0	0	1		WBR
Average	5400-9000	YORK RD & AIRPORT	RD	RD	WB	273	0	0	42	4		WBT
Average	5400-9000	YORK RD & AIRPORT	RD	RD	WB	2	0	0	52	4		WBL
Average	5400-9000	YORK RD & AIRPORT	RD	RD	SB	558	2	70	15	2		SBL
Average	5400-9000	YORK RD & AIRPORT	RD	RD	SB	46	2	70	7	1		SBR
Average	5400-9000	YORK RD & AIRPORT	RD	RD	SB	1	2	70	0	1		SBT
Average	5400-9000	YORK RD & AIRPORT	RD	RD	NB	0	0	0				NBR
Average	5400-9000	YORK RD & AIRPORT	RD	RD	NB	0	0	0				NBT
Average	5400-9000	YORK RD & AIRPORT	RD	RD	NB	0	0	0				NBL
Average	5400-9000	YORK RD & AIRPORT	RD	RD	NB	0	0	0				NBT
Average	5400-9000	YORK RD & AIRPORT	RD	RD		1535	1	70	25	3		Total
Average	5400-9000	GLENDALE AVE & LAMPMAN	CT	CT	SB	9	0	10	10	2		
Average	5400-9000	GLENDALE AVE & LAMPMAN	CT	CT	SB	1013	0	0	0	1		SBT
Average	5400-9000	GLENDALE AVE & LAMPMAN	CT	CT		16	0	13	13	2		
Average	5400-9000	GLENDALE AVE & LAMPMAN	CT	CT		89	3	26	17	3		
Average	5400-9000	GLENDALE AVE & LAMPMAN	CT	CT	NB	1593	0	0	1	1		NBT
Average	5400-9000	GLENDALE AVE & LAMPMAN	CT	CT	NB	11	0	9	1	1		
Average	5400-9000	GLENDALE AVE & LAMPMAN	CT	CT		2731	1	26	2	1		Total
Average	5400-9000	GLENDALE AVE & TAYLOR	RD	RD	NB	481	0	0	39	4		NBT
Average	5400-9000	GLENDALE AVE & TAYLOR	RD	RD	NB	69	0	0	30	3		NBL
Average	5400-9000	GLENDALE AVE & TAYLOR	RD	RD	NB	130	0	0	3	1		NBR
Average	5400-9000	GLENDALE AVE & TAYLOR	RD	RD	WB	120	0	9	20	3		WBL
Average	5400-9000	GLENDALE AVE & TAYLOR	RD	RD	WB	270	0	9	17	2		WBR
Average	5400-9000	GLENDALE AVE & TAYLOR	RD	RD	WB	218	0	9	40	4		WBT
Average	5400-9000	GLENDALE AVE & TAYLOR	RD	RD	SB	361	15	63	31	3		SBT
Average	5400-9000	GLENDALE AVE & TAYLOR	RD	RD	SB	508	0	5	1	1		SBR
Average	5400-9000	GLENDALE AVE & TAYLOR	RD	RD	SB	156	15	64	31	3		SBL
Average	5400-9000	GLENDALE AVE & TAYLOR	RD	RD	EB	110	18	125	10	1		EBR
Average	5400-9000	GLENDALE AVE & TAYLOR	RD	RD	EB	863	18	125	76	5		EBL
Average	5400-9000	GLENDALE AVE & TAYLOR	RD	RD	EB	269	18	125	21	3		EBT
Average	5400-9000	GLENDALE AVE & TAYLOR	RD	RD		3554	8	125	35	3		Total
Average	5400-9000	TAYLOR RD & GLENDALE	MALL	MALL	EB	695	20	108	28	3		EBT
Average	5400-9000	TAYLOR RD & GLENDALE	MALL	MALL	EB	65	20	122	24	3		
Average	5400-9000	TAYLOR RD & GLENDALE	MALL	MALL	EB	19	2	20	64	5		
Average	5400-9000	TAYLOR RD & GLENDALE	MALL	MALL	WB	462	11	88	21	3		WBT
Average	5400-9000	TAYLOR RD & GLENDALE	MALL	MALL	WB	282	24	97	51	4		
Average	5400-9000	TAYLOR RD & GLENDALE	MALL	MALL	WB	51	15	100	16	2		
Average	5400-9000	TAYLOR RD & GLENDALE	MALL	MALL		413	1	47	4	1		
Average	5400-9000	TAYLOR RD & GLENDALE	MALL	MALL		41	2	30	43	4		
Average	5400-9000	TAYLOR RD & GLENDALE	MALL	MALL		0	2	30				
Average	5400-9000	TAYLOR RD & GLENDALE	MALL	MALL		114	1	22	50	4		
Average	5400-9000	TAYLOR RD & GLENDALE	MALL	MALL		25	0	21	11	2		
Average	5400-9000	TAYLOR RD & GLENDALE	MALL	MALL		0	0	38				
Average	5400-9000	TAYLOR RD & GLENDALE	MALL	MALL		2167	9	122	26	3		Total
Average	5400-9000	YORK RD & COUNSELL	ST	ST	WB	789	280	392	136	6		WBT
Average	5400-9000	YORK RD & COUNSELL	ST	ST	WB	15	280	392	100	6		WBR
Average	5400-9000	YORK RD & COUNSELL	ST	ST	SB	20	1	15	60	6		SBR
Average	5400-9000	YORK RD & COUNSELL	ST	ST	SB	4	0	13	41	4		SBL
Average	5400-9000	YORK RD & COUNSELL	ST	ST		81	3	35	26	4		
Average	5400-9000	YORK RD & COUNSELL	ST	ST		775	0	6	0	1		
Average	5400-9000	YORK RD & COUNSELL	ST	ST		1684	57	392	67	6		Total
Average	5400-9000	YORK RD & TOWNLINE	RD	RD	EB	439	202	265	31	4		EBT
Average	5400-9000	YORK RD & TOWNLINE	RD	RD	EB	0	202	265				EBR
Average	5400-9000	YORK RD & TOWNLINE	RD	RD	EB	278	237	299	33	4		EBL
Average	5400-9000	YORK RD & TOWNLINE	RD	RD	WB	520	1	75	10	2		WBT
Average	5400-9000	YORK RD & TOWNLINE	RD	RD	WB	0	3	114				WBL
Average	5400-9000	YORK RD & TOWNLINE	RD	RD	WB	54	1	75	5	1		WBR
Average	5400-9000	YORK RD & TOWNLINE	RD	RD	NB	0	0	10				NBR
Average	5400-9000	YORK RD & TOWNLINE	RD	RD	NB	4	0	10	48	5		NBL
Average	5400-9000	YORK RD & TOWNLINE	RD	RD	NB	0	0	10				NBT

Average	5400-9000	YORK RD & TOWNLINE RD	SB	EB	22	360	368	274	6	SBL
Average	5400-9000	YORK RD & TOWNLINE RD	SB	WB	250	361	370	248	6	SBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	360	369			SBT
Average	5400-9000	YORK RD & TOWNLINE RD			1567	152	370	61	6	Total
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	SB	SB	1386	0	5	1	1	SBT
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	EB	SB	89	0	0	7	1	EBR
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	NB	NB	1127	0	2	1	1	NBT
Average	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			2602	0	7	1	1	Total
Average	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	5	0	0	0	1	EBL
Average	5400-9000	ORT RD & QEW PARKING DRIVEWAY			5	0	0	0	1	Total
Average	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	670	997	1010	237	6	EBT
Average	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	1474	997	1010	46	5	EBT
Average	5400-9000	(NA) QEW EB @ OFF RAMP			2144	997	1010	106	6	Total
Average	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1284	0	0	1	1	WBT
Average	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	2016	0	0	0	1	WBT
Average	5400-9000	(NA) QEW WB @ ON RAMP			3300	0	0	0	1	Total
Average	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1463	0	0	0	1	EBT
Average	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1121	0	0	1	1	EBT
Average	5400-9000	(NA) QEW EB @ ON RAMP			2584	0	0	0	1	Total
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	736	899	997	171	6	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2013	899	997	17	3	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			2749	899	997	58	6	
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	1961	577	1010	235	6	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			836	319	635	175	6	
Average	5400-9000	(NA) QEW WB @ OFF RAMP	EB	WB	336	0	0	0	1	
Average	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	2239	0	0	1	1	EBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			5373	299	1010	113	6	Total
5% percenti	5400-9000	GLENDALE AVE & QEW EB	NB	EB	676	9	160	17	2	NBR
5% percenti	5400-9000	GLENDALE AVE & QEW EB	NB	NB	1050	31	215	26	3	NBT
5% percenti	5400-9000	GLENDALE AVE & QEW EB	SB	EB	461	0	58	3	1	SBL
5% percenti	5400-9000	GLENDALE AVE & QEW EB	SB	SB	739	0	58	6	1	SBT
5% percenti	5400-9000	GLENDALE AVE & QEW EB	EB	SB	323	0	504	1	1	EBR
5% percenti	5400-9000	GLENDALE AVE & QEW EB	EB	NB	381	494	498	347	6	EBL
5% percenti	5400-9000	GLENDALE AVE & QEW EB			3534	107	504	49	4	Total
5% percenti	5400-9000	GLENDALE AVE & QEW WB	WB	NB	322	411	421	115	6	WBR
5% percenti	5400-9000	GLENDALE AVE & QEW WB	WB	SB	442	410	421	189	6	WBL
5% percenti	5400-9000	GLENDALE AVE & QEW WB	NB	NB	841	16	134	16	2	NBT
5% percenti	5400-9000	GLENDALE AVE & QEW WB	NB	WB	582	5	105	6	1	NBL
5% percenti	5400-9000	GLENDALE AVE & QEW WB	SB	WB	747	16	177	14	2	SBR
5% percenti	5400-9000	GLENDALE AVE & QEW WB	SB	SB	764	40	220	30	3	SBT
5% percenti	5400-9000	GLENDALE AVE & QEW WB			3620	150	421	45	4	Total
5% percenti	5400-9000	GLENDALE AVE & YORK RD	SB	WB	0	0	0			SBR
5% percenti	5400-9000	GLENDALE AVE & YORK RD	SB	EB	0	0	0			SBL
5% percenti	5400-9000	GLENDALE AVE & YORK RD	SB	SB	0	0	0			SBT
5% percenti	5400-9000	GLENDALE AVE & YORK RD	SB	NB	0	0	0			SBU
5% percenti	5400-9000	GLENDALE AVE & YORK RD	WB	WB	165	191	202	98	6	WBT
5% percenti	5400-9000	GLENDALE AVE & YORK RD	WB	EB	0	191	202			WBU
5% percenti	5400-9000	GLENDALE AVE & YORK RD	WB	SB	671	191	202	100	6	WBL
5% percenti	5400-9000	GLENDALE AVE & YORK RD	WB	NB	24	191	202	106	6	WBR
5% percenti	5400-9000	GLENDALE AVE & YORK RD	EB	WB	0	3	53			EBU
5% percenti	5400-9000	GLENDALE AVE & YORK RD	EB	EB	196	3	53	16	3	EBT
5% percenti	5400-9000	GLENDALE AVE & YORK RD	EB	SB	787	2	53	1	1	EBR
5% percenti	5400-9000	GLENDALE AVE & YORK RD	EB	NB	25	3	53	14	2	EBL
5% percenti	5400-9000	GLENDALE AVE & YORK RD	NB	WB	392	1	96	6	1	NBL
5% percenti	5400-9000	GLENDALE AVE & YORK RD	NB	EB	692	1	96	1	1	NBR
5% percenti	5400-9000	GLENDALE AVE & YORK RD	NB	SB	0	1	96			NBU
5% percenti	5400-9000	GLENDALE AVE & YORK RD	NB	NB	99	1	96	6	1	NBT
5% percenti	5400-9000	GLENDALE AVE & YORK RD			2891	39	202	29	4	Total
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	EB	436	0	48	44	4	EBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	NB	25	0	48	39	4	EBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	SB	3	0	48	54	4	EBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	NB	250	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	WB	299	0	0	44	4	WBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	SB	3	0	0	70	5	WBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	EB	566	2	73	16	2	SBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	WB	51	2	73	8	1	SBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	SB	2	2	73	0	1	SBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD			1576	1	73	25	3	Total
5% percenti	5400-9000	GLENDALE AVE & LAMPMAN CT	SB		13	0	12	11	2	
5% percenti	5400-9000	GLENDALE AVE & LAMPMAN CT	SB	SB	1036	0	0	0	1	SBT
5% percenti	5400-9000	GLENDALE AVE & LAMPMAN CT			20	0	16	15	3	
5% percenti	5400-9000	GLENDALE AVE & LAMPMAN CT			96	3	30	18	3	
5% percenti	5400-9000	GLENDALE AVE & LAMPMAN CT	NB	NB	1627	0	0	1	1	NBT
5% percenti	5400-9000	GLENDALE AVE & LAMPMAN CT	NB		14	0	11	1	1	
5% percenti	5400-9000	GLENDALE AVE & LAMPMAN CT			2737	1	30	2	1	Total
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	NB	NB	505	0	0	43	4	NBT
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	NB	WB	70	0	0	32	3	NBL
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	NB	EB	133	0	0	3	1	NBR
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	WB	SB	130	0	14	22	3	WBL
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	WB	NB	274	0	14	18	2	WBR
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	WB	WB	227	0	14	45	4	WBT
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	SB	SB	363	15	78	32	3	SBT
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	SB	WB	535	0	9	1	1	SBR
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	SB	EB	170	15	78	33	3	SBL
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	EB	SB	113	18	135	14	2	EBR
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	EB	NB	872	18	135	91	6	EBL
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	EB	EB	296	18	135	23	3	EBT

5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD			3591	8	135	39	4	Total
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	715	20	129	30	3	EBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		71	20	143	27	3	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		22	2	24	78	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	483	11	101	24	3	WBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		291	24	100	52	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		60	15	113	17	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	428	1	55	4	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	48	2	37	46	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	2	37			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	128	1	22	51	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	30	0	25	12	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	0	39			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			2191	9	143	27	3	Total
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	WB	832	280	394	147	6	WBT
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	NB	22	280	394	109	6	WBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	WB	22	1	16	66	6	SBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	EB	6	0	14	66	6	SBL
5% percenti	5400-9000	YORK RD & COUNSELL ST		NB	82	3	54	27	4	
5% percenti	5400-9000	YORK RD & COUNSELL ST		EB	786	0	19	1	1	
5% percenti	5400-9000	YORK RD & COUNSELL ST			1736	57	394	70	6	Total
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	EB	451	202	301	34	4	EBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	SB	0	202	301			EBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	NB	294	237	336	36	5	EBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	WB	534	1	87	18	3	WBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	SB	0	3	126			WBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	NB	59	1	87	11	2	WBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	EB	0	0	12			NBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	WB	5	0	12	72	6	NBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	12			NBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	EB	22	360	368	312	6	SBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	WB	292	361	370	275	6	SBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	360	369			SBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD			1591	152	370	66	6	Total
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	SB	1414	0	14	1	1	SBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	WB	0	0	0			SBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	EB	SB	94	0	0	7	1	EBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	NB	NB	1161	0	6	1	1	NBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			2610	0	14	1	1	Total
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	6	0	0	0	1	EBL
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVEWAY			6	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	699	997	1010	239	6	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	1521	997	1010	49	5	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP			2168	997	1010	107	6	Total
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1309	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	2086	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP			3347	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1488	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1142	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP			2606	0	0	1	1	Total
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	756	899	1005	188	6	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2092	899	1005	17	3	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			2837	899	1005	63	6	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2012	577	1010	249	6	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP		WB	892	319	991	212	6	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB		338	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	2258	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			5466	299	1010	121	6	Total

VEHICLE TRAVEL TIME MEASUREMENT EVALUATION					
SIM RUN	TIME INT	VEHICLE TRAVEL TIME MEASUREMENT	VEHS (ALL)	TRAV TM (ALL) S	DIST TRAV (ALL)
Average	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	751	34.6	480.9
Average	5400-9000	2: YORK ROAD/GLENDALE AVE EBT	183	50.5	518.5
Average	5400-9000	3: YORK ROAD/GLENDALE AVE EBL	18	50.7	538.4
Average	5400-9000	4: YORK ROAD/GLENDALE AVE WBR	16	328.5	488.4
Average	5400-9000	5: YORK ROAD/GLENDALE AVE WBT	145	328.6	533.9
Average	5400-9000	6: YORK ROAD/GLENDALE AVE WBL	582	333.8	562.2
Average	5400-9000	7: YORK ROAD/GLENDALE AVE NBR	673	26.3	314.1
Average	5400-9000	8: YORK ROAD/GLENDALE AVE NBT	91	33.9	345.7
Average	5400-9000	9: YORK ROAD/GLENDALE AVE NBL	365	38.6	388.6
Average	5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
Average	5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
Average	5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
Average	5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	301	345.7	389.5
Average	5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	433	540.4	378.8
Average	5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	823	25.2	138.6
Average	5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	560	20.9	184.4
Average	5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	722	35.1	287.4
Average	5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	755	45.5	229.2
Average	5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	129	36.7	443.4
Average	5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	481	72.4	477.7
Average	5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	69	68.4	508.3
Average	5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	508	12.2	132.0
Average	5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	363	55.5	344.9
Average	5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	156	50.1	213.7
Average	5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	270	44.9	381.4
Average	5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	218	65.9	429.0
Average	5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	120	60.4	569.7
Average	5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	111	43.8	429.5
Average	5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	268	39.8	313.6
Average	5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	863	94.4	255.0
Average	5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	89	37.7	240.8
Average	5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	16	34.3	268.3
Average	5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	11	34.2	378.1
Average	5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1594	12.7	159.2
Average	5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1013	19.9	279.1
Average	5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	9	46.7	496.8
Average	5400-9000	39: EB TO SB RAMP	671	37.4	26.4
Average	5400-9000	43: SOUTH TO EAST RAMP	1122	2.3	25.5
Average	5400-9000	45: GENERAL BROCK PARKWAY WB	904	2.1	38.6
Average	5400-9000	46: GENERAL BROCK PARKWAY EB	336	1.4	41.5
Average	5400-9000	47: QEW WB	2323	12.8	42.0
Average	5400-9000	48: QEW EB	2234	1.4	41.5
Average	5400-9000	49: QEW - EAST OF GLENDALE - WB	2760	25.7	46.8
Average	5400-9000	50: QEW - EAST OF GLENDALE - EB	2579	1.7	48.4
Average	5400-9000	51: QEW - WEST OF GLENDALE - WB	3308	1.8	52.3
Average	5400-9000	52: QEW - WEST OF GLENDALE - EB	2231	25.5	52.2
Average	5400-9000		53	1004	307.8
Average	5400-9000		55	732	143.6
Average	5400-9000		56	456	198.5
Average	5400-9000		57	121	880.5
Average	5400-9000		58	1000	877.5
Average	5400-9000		59	215	879.4
Average	5400-9000		60	1236	875.3
Average	5400-9000		61	592	730.0
Average	5400-9000		62	243	716.4
Average	5400-9000		63	1421	724.2
Average	5400-9000		64	492	712.1
Average	5400-9000		65	0	
Average	5400-9000		66	0	
Average	5400-9000		67	0	
Average	5400-9000		68	243	491.5
Average	5400-9000		69	273	522.2
Average	5400-9000		70	2	490.4
Average	5400-9000		71	46	360.6
Average	5400-9000		72	1	346.9
Average	5400-9000		73	558	343.5
Average	5400-9000		74	2	439.8
Average	5400-9000		75	389	459.1
Average	5400-9000		76	22	492.0
Average	5400-9000		77	666	374.8
Average	5400-9000		78	293	467.8
Average	5400-9000		79	378	457.0
Average	5400-9000		81	0	
Average	5400-9000		82	1385	95.6
Average	5400-9000		83	89	98.6
Average	5400-9000		84	433	377.5
Average	5400-9000		85	0	
Average	5400-9000		86	51	219.3
Average	5400-9000		87	461	243.9
Average	5400-9000		88	282	246.9
Average	5400-9000		89	26	68.4
Average	5400-9000		90	0	
Average	5400-9000		91	114	98.4
Average	5400-9000		92	65	294.0
Average	5400-9000		93	695	319.0
Average	5400-9000		94	19	301.7
Average	5400-9000		95	413	199.8
Average	5400-9000		96	0	
Average	5400-9000		97	41	221.0
Average	5400-9000		98	0	
Average	5400-9000		99	0	
Average	5400-9000		100	0	
Average	5400-9000		101	5	274.0
85% perc	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	786	34.8	480.9

85% perce 5400-9000	2: YORK ROAD/GLENDALE AVE EBT	196	53.5	518.5
85% perce 5400-9000	3: YORK ROAD/GLENDALE AVE EBL	25	54.8	538.4
85% perce 5400-9000	4: YORK ROAD/GLENDALE AVE WBR	19	356.1	488.4
85% perce 5400-9000	5: YORK ROAD/GLENDALE AVE WBT	155	353.1	533.9
85% perce 5400-9000	6: YORK ROAD/GLENDALE AVE WBL	604	363.0	562.2
85% perce 5400-9000	7: YORK ROAD/GLENDALE AVE NBR	692	26.4	314.1
85% perce 5400-9000	8: YORK ROAD/GLENDALE AVE NBT	99	34.7	345.7
85% perce 5400-9000	9: YORK ROAD/GLENDALE AVE NBL	392	39.3	388.6
85% perce 5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
85% perce 5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
85% perce 5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
85% perce 5400-9000	13: QEWS/GLENDALE AVE WB OFF RAMP WBR	322	372.6	389.5
85% perce 5400-9000	14: QEWS/GLENDALE AVE WB OFF RAMP WBL	441	554.4	378.8
85% perce 5400-9000	15: QEWS/GLENDALE AVE WB OFF RAMP NBT	841	25.9	138.6
85% perce 5400-9000	16: QEWS/GLENDALE AVE WB OFF RAMP NBL	582	21.7	184.4
85% perce 5400-9000	17: QEWS/GLENDALE AVE WB OFF RAMP SBT	745	37.4	287.4
85% perce 5400-9000	18: QEWS/GLENDALE AVE WB OFF RAMP SBR	764	46.5	229.2
85% perce 5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	133	37.1	443.4
85% perce 5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	505	75.9	477.7
85% perce 5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	70	70.5	508.3
85% perce 5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	536	12.4	132.0
85% perce 5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	364	56.6	344.9
85% perce 5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	170	52.3	213.7
85% perce 5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	274	46.0	381.4
85% perce 5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	227	70.7	429.0
85% perce 5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	130	62.4	569.7
85% perce 5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	114	47.7	429.5
85% perce 5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	295	42.1	313.6
85% perce 5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	872	110.0	255.0
85% perce 5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	96	38.3	240.8
85% perce 5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	20	35.8	268.3
85% perce 5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	14	35.0	378.1
85% perce 5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1627	12.7	159.2
85% perce 5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1037	20.0	279.1
85% perce 5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	13	48.4	496.8
85% perce 5400-9000	39: EB TO SB RAMP	706	40.0	26.4
85% perce 5400-9000	43: SOUTH TO EAST RAMP	1138	2.5	25.5
85% perce 5400-9000	45: GENERAL BROCK PARKWAY WB	926	3.5	38.6
85% perce 5400-9000	46: GENERAL BROCK PARKWAY EB	339	1.4	41.5
85% perce 5400-9000	47: QEW WB	2430	13.8	42.0
85% perce 5400-9000	48: QEW EB	2256	1.4	41.5
85% perce 5400-9000	49: QEW - EAST OF GLENDALE - WB	2837	27.4	46.8
85% perce 5400-9000	50: QEW - EAST OF GLENDALE - EB	2599	1.7	48.4
85% perce 5400-9000	51: QEW - WEST OF GLENDALE - WB	3371	1.9	52.3
85% perce 5400-9000	52: QEW - WEST OF GLENDALE - EB	2362	28.5	52.2
85% perce 5400-9000		53	1048	48.8
85% perce 5400-9000		55	739	15.9
85% perce 5400-9000		56	463	20.0
85% perce 5400-9000		57	136	32.2
85% perce 5400-9000		58	1010	32.0
85% perce 5400-9000		59	232	30.1
85% perce 5400-9000		60	1257	30.5
85% perce 5400-9000		61	606	359.9
85% perce 5400-9000		62	257	421.9
85% perce 5400-9000		63	1486	211.8
85% perce 5400-9000		64	500	809.2
85% perce 5400-9000		65	0	
85% perce 5400-9000		66	0	
85% perce 5400-9000		67	0	
85% perce 5400-9000		68	250	36.1
85% perce 5400-9000		69	299	80.6
85% perce 5400-9000		70	3	104.2
85% perce 5400-9000		71	51	36.2
85% perce 5400-9000		72	2	19.5
85% perce 5400-9000		73	566	40.6
85% perce 5400-9000		74	3	79.5
85% perce 5400-9000		75	436	66.4
85% perce 5400-9000		76	25	68.2
85% perce 5400-9000		77	677	46.2
85% perce 5400-9000		78	323	299.9
85% perce 5400-9000		79	381	897.9
85% perce 5400-9000		81	0	
85% perce 5400-9000		82	1414	7.5
85% perce 5400-9000		83	94	16.4
85% perce 5400-9000		84	441	553.2
85% perce 5400-9000		85	0	
85% perce 5400-9000		86	60	35.7
85% perce 5400-9000		87	483	40.4
85% perce 5400-9000		88	291	71.8
85% perce 5400-9000		89	32	23.2
85% perce 5400-9000		90	0	
85% perce 5400-9000		91	128	60.6
85% perce 5400-9000		92	71	51.0
85% perce 5400-9000		93	715	49.1
85% perce 5400-9000		94	22	99.8
85% perce 5400-9000		95	428	19.5
85% perce 5400-9000		96	0	
85% perce 5400-9000		97	48	64.5
85% perce 5400-9000		98	0	
85% perce 5400-9000		99	0	
85% perce 5400-9000		100	0	
85% perce 5400-9000		101	6	20.7

LINKEVALSEGMENTEVALUATION			
SIMRUN	LINKEVALSEGMENT	SPEED(ALL)	VOLUME(ALL)
85% percentile	1 - 1 - 0-100	51.9	350
85% percentile	1 - 1 - 100-200	51.7	360
85% percentile	1 - 1 - 200-300	51.4	374
85% percentile	1 - 1 - 300-400	38.2	275
85% percentile	1 - 1 - 400-431	3.2	256
85% percentile	1 - 2 - 0-100	51.7	350
85% percentile	1 - 2 - 100-200	51.7	341
85% percentile	1 - 2 - 200-300	51.5	329
85% percentile	1 - 2 - 300-400	38.3	265
85% percentile	1 - 2 - 400-431	3.2	253
85% percentile	2 - 1 - 0-67	20.8	8
85% percentile	3 - 1 - 0-100	54.7	438
85% percentile	3 - 1 - 100-200	53.2	464
85% percentile	3 - 1 - 200-263	8.0	414
85% percentile	3 - 2 - 0-100	51.4	371
85% percentile	3 - 2 - 100-200	53.0	332
85% percentile	3 - 2 - 200-263	8.3	378
85% percentile	4 - 1 - 0-100	56.8	316
85% percentile	4 - 1 - 100-200	60.6	275
85% percentile	4 - 1 - 200-300	57.9	279
85% percentile	4 - 1 - 300-349	18.1	277
85% percentile	4 - 2 - 0-100	57.1	315
85% percentile	4 - 2 - 100-200	60.7	355
85% percentile	4 - 2 - 200-300	51.8	309
85% percentile	4 - 2 - 300-349	4.7	232
85% percentile	5 - 1 - 0-100	63.6	470
85% percentile	5 - 1 - 100-200	80.6	469
85% percentile	5 - 1 - 200-300	78.9	469
85% percentile	5 - 1 - 300-400	16.0	451
85% percentile	5 - 1 - 400-424	4.0	439
85% percentile	6 - 1 - 0-100	92.2	659
85% percentile	6 - 1 - 100-200	85.9	170
85% percentile	6 - 1 - 200-264	19.1	59
85% percentile	6 - 2 - 0-100	98.4	1220
85% percentile	6 - 2 - 100-200	94.6	1399
85% percentile	6 - 2 - 200-264	88.9	1308
85% percentile	6 - 3 - 0-100	105.1	770
85% percentile	6 - 3 - 100-200	103.4	1058
85% percentile	6 - 3 - 200-264	103.6	1138
85% percentile	6 - 4 - 0-100	103.2	736
85% percentile	6 - 4 - 100-200	103.1	767
85% percentile	6 - 4 - 200-264	103.1	856
85% percentile	7 - 1 - 0-100	50.1	1105
85% percentile	7 - 1 - 100-200	53.1	1086
85% percentile	7 - 1 - 200-300	49.4	1057
85% percentile	7 - 1 - 300-400	43.7	1041
85% percentile	7 - 1 - 400-500	41.3	1030
85% percentile	7 - 1 - 500-600	36.3	1014
85% percentile	7 - 1 - 600-700	30.7	995
85% percentile	7 - 1 - 700-800	26.2	971
85% percentile	7 - 1 - 800-900	24.0	935
85% percentile	7 - 1 - 900-1000	21.8	902
85% percentile	7 - 1 - 1000-1100	22.1	893
85% percentile	7 - 1 - 1100-1200	20.5	887
85% percentile	7 - 1 - 1200-1300	19.8	875
85% percentile	7 - 1 - 1300-1400	19.0	855
85% percentile	7 - 1 - 1400-1500	17.3	840
85% percentile	7 - 1 - 1500-1600	16.0	817
85% percentile	7 - 1 - 1600-1700	14.7	797
85% percentile	7 - 1 - 1700-1800	13.9	779
85% percentile	7 - 1 - 1800-1900	13.1	761
85% percentile	7 - 1 - 1900-2000	11.9	738
85% percentile	7 - 1 - 2000-2100	10.1	711
85% percentile	7 - 1 - 2100-2200	9.0	688
85% percentile	7 - 1 - 2200-2300	8.3	668
85% percentile	7 - 1 - 2300-2400	8.0	651
85% percentile	7 - 1 - 2400-2500	7.6	638
85% percentile	7 - 1 - 2500-2600	7.4	630
85% percentile	7 - 1 - 2600-2700	7.2	611
85% percentile	7 - 1 - 2700-2800	6.8	594
85% percentile	7 - 1 - 2800-2900	6.7	580
85% percentile	7 - 1 - 2900-3000	6.4	578
85% percentile	7 - 1 - 3000-3100	6.1	571
85% percentile	7 - 1 - 3100-3200	6.0	551
85% percentile	7 - 1 - 3200-3300	5.8	535
85% percentile	7 - 1 - 3300-3400	5.4	517
85% percentile	7 - 1 - 3400-3500	5.1	501
85% percentile	7 - 1 - 3500-3600	4.9	487
85% percentile	7 - 1 - 3600-3700	4.5	467
85% percentile	7 - 1 - 3700-3800	4.0	438
85% percentile	7 - 1 - 3800-3900	3.6	412
85% percentile	7 - 1 - 3900-4000	3.5	409
85% percentile	7 - 1 - 4000-4100	3.2	395
85% percentile	7 - 1 - 4100-4200	3.2	404
85% percentile	7 - 1 - 4200-4300	3.6	433
85% percentile	7 - 1 - 4300-4400	4.0	489
85% percentile	7 - 1 - 4400-4464	4.7	553
85% percentile	7 - 2 - 0-100	52.2	1122
85% percentile	7 - 2 - 100-200	54.3	1096
85% percentile	7 - 2 - 200-300	53.9	1092
85% percentile	7 - 2 - 300-400	48.2	1098
85% percentile	7 - 2 - 400-500	45.2	1081
85% percentile	7 - 2 - 500-600	39.7	1072
85% percentile	7 - 2 - 600-700	34.1	1056

85% percentile	7 - 2 - 700-800	30.2	1037
85% percentile	7 - 2 - 800-900	28.8	1022
85% percentile	7 - 2 - 900-1000	26.4	1021
85% percentile	7 - 2 - 1000-1100	26.4	1017
85% percentile	7 - 2 - 1100-1200	25.1	1008
85% percentile	7 - 2 - 1200-1300	24.8	1000
85% percentile	7 - 2 - 1300-1400	23.7	995
85% percentile	7 - 2 - 1400-1500	22.7	987
85% percentile	7 - 2 - 1500-1600	22.0	972
85% percentile	7 - 2 - 1600-1700	19.7	960
85% percentile	7 - 2 - 1700-1800	18.6	941
85% percentile	7 - 2 - 1800-1900	18.0	931
85% percentile	7 - 2 - 1900-2000	16.4	920
85% percentile	7 - 2 - 2000-2100	14.4	905
85% percentile	7 - 2 - 2100-2200	13.8	899
85% percentile	7 - 2 - 2200-2300	13.2	895
85% percentile	7 - 2 - 2300-2400	13.0	894
85% percentile	7 - 2 - 2400-2500	12.3	877
85% percentile	7 - 2 - 2500-2600	11.8	865
85% percentile	7 - 2 - 2600-2700	11.8	856
85% percentile	7 - 2 - 2700-2800	11.3	849
85% percentile	7 - 2 - 2800-2900	11.0	840
85% percentile	7 - 2 - 2900-3000	10.6	825
85% percentile	7 - 2 - 3000-3100	10.5	821
85% percentile	7 - 2 - 3100-3200	10.7	825
85% percentile	7 - 2 - 3200-3300	10.3	820
85% percentile	7 - 2 - 3300-3400	9.8	811
85% percentile	7 - 2 - 3400-3500	9.6	796
85% percentile	7 - 2 - 3500-3600	8.9	777
85% percentile	7 - 2 - 3600-3700	8.6	760
85% percentile	7 - 2 - 3700-3800	8.2	739
85% percentile	7 - 2 - 3800-3900	7.7	739
85% percentile	7 - 2 - 3900-4000	7.8	748
85% percentile	7 - 2 - 4000-4100	7.7	742
85% percentile	7 - 2 - 4100-4200	7.1	719
85% percentile	7 - 2 - 4200-4300	6.6	690
85% percentile	7 - 2 - 4300-4400	5.9	634
85% percentile	7 - 2 - 4400-4464	4.7	529
85% percentile	7 - 3 - 0-100	54.1	1137
85% percentile	7 - 3 - 100-200	59.3	1155
85% percentile	7 - 3 - 200-300	59.2	1142
85% percentile	7 - 3 - 300-400	55.4	1133
85% percentile	7 - 3 - 400-500	50.9	1133
85% percentile	7 - 3 - 500-600	46.5	1122
85% percentile	7 - 3 - 600-700	41.3	1119
85% percentile	7 - 3 - 700-800	38.9	1117
85% percentile	7 - 3 - 800-900	39.4	1134
85% percentile	7 - 3 - 900-1000	38.0	1133
85% percentile	7 - 3 - 1000-1100	36.1	1129
85% percentile	7 - 3 - 1100-1200	34.2	1144
85% percentile	7 - 3 - 1200-1300	33.1	1149
85% percentile	7 - 3 - 1300-1400	31.2	1144
85% percentile	7 - 3 - 1400-1500	30.5	1133
85% percentile	7 - 3 - 1500-1600	29.2	1121
85% percentile	7 - 3 - 1600-1700	27.5	1121
85% percentile	7 - 3 - 1700-1800	26.2	1123
85% percentile	7 - 3 - 1800-1900	24.4	1110
85% percentile	7 - 3 - 1900-2000	23.9	1106
85% percentile	7 - 3 - 2000-2100	22.3	1119
85% percentile	7 - 3 - 2100-2200	21.2	1130
85% percentile	7 - 3 - 2200-2300	20.8	1139
85% percentile	7 - 3 - 2300-2400	20.1	1139
85% percentile	7 - 3 - 2400-2500	19.8	1136
85% percentile	7 - 3 - 2500-2600	19.8	1127
85% percentile	7 - 3 - 2600-2700	19.2	1127
85% percentile	7 - 3 - 2700-2800	18.4	1129
85% percentile	7 - 3 - 2800-2900	18.1	1126
85% percentile	7 - 3 - 2900-3000	17.7	1122
85% percentile	7 - 3 - 3000-3100	17.5	1114
85% percentile	7 - 3 - 3100-3200	17.0	1105
85% percentile	7 - 3 - 3200-3300	16.9	1093
85% percentile	7 - 3 - 3300-3400	16.4	1092
85% percentile	7 - 3 - 3400-3500	16.5	1098
85% percentile	7 - 3 - 3500-3600	15.9	1097
85% percentile	7 - 3 - 3600-3700	15.3	1093
85% percentile	7 - 3 - 3700-3800	14.9	1105
85% percentile	7 - 3 - 3800-3900	14.2	1097
85% percentile	7 - 3 - 3900-4000	14.1	1069
85% percentile	7 - 3 - 4000-4100	13.6	1067
85% percentile	7 - 3 - 4100-4200	13.2	1070
85% percentile	7 - 3 - 4200-4300	12.6	1059
85% percentile	7 - 3 - 4300-4400	12.5	1065
85% percentile	7 - 3 - 4400-4464	12.8	1085
85% percentile	8 - 1 - 0-100	62.0	468
85% percentile	8 - 1 - 100-200	84.9	469
85% percentile	8 - 1 - 200-300	97.3	473
85% percentile	8 - 1 - 300-400	102.5	477
85% percentile	8 - 1 - 400-500	104.3	478
85% percentile	8 - 1 - 500-600	104.9	477
85% percentile	8 - 1 - 600-700	105.4	475
85% percentile	8 - 1 - 700-800	105.6	475
85% percentile	8 - 1 - 800-900	105.5	475
85% percentile	8 - 1 - 900-1000	105.7	475
85% percentile	8 - 1 - 1000-1100	105.6	473
85% percentile	8 - 1 - 1100-1200	105.6	476
85% percentile	8 - 1 - 1200-1300	105.6	476

85% percentile	8 - 1 - 1300-1400	105.6	474
85% percentile	8 - 1 - 1400-1500	105.5	472
85% percentile	8 - 1 - 1500-1600	105.5	473
85% percentile	8 - 1 - 1600-1700	105.4	471
85% percentile	8 - 1 - 1700-1800	105.2	474
85% percentile	8 - 1 - 1800-1900	105.4	470
85% percentile	8 - 1 - 1900-2000	105.5	469
85% percentile	8 - 1 - 2000-2100	105.6	261
85% percentile	8 - 1 - 2100-2200	104.9	102
85% percentile	8 - 1 - 2200-2300	105.2	70
85% percentile	8 - 1 - 2300-2400	105.5	46
85% percentile	8 - 1 - 2400-2500	106.0	34
85% percentile	8 - 1 - 2500-2600	106.5	25
85% percentile	8 - 1 - 2600-2700	106.0	16
85% percentile	8 - 1 - 2700-2800	103.3	13
85% percentile	8 - 1 - 2800-2900	104.4	9
85% percentile	8 - 1 - 2900-3000	104.0	9
85% percentile	8 - 1 - 3000-3100	103.8	8
85% percentile	8 - 1 - 3100-3200	103.6	5
85% percentile	8 - 1 - 3200-3300	101.4	3
85% percentile	8 - 1 - 3300-3400	93.9	1
85% percentile	8 - 1 - 3400-3495		0
85% percentile	8 - 2 - 0-100	61.8	454
85% percentile	8 - 2 - 100-200	84.5	453
85% percentile	8 - 2 - 200-300	97.2	448
85% percentile	8 - 2 - 300-400	102.7	450
85% percentile	8 - 2 - 400-500	104.6	451
85% percentile	8 - 2 - 500-600	105.1	451
85% percentile	8 - 2 - 600-700	105.2	449
85% percentile	8 - 2 - 700-800	105.2	451
85% percentile	8 - 2 - 800-900	105.3	451
85% percentile	8 - 2 - 900-1000	105.4	452
85% percentile	8 - 2 - 1000-1100	105.5	454
85% percentile	8 - 2 - 1100-1200	105.7	453
85% percentile	8 - 2 - 1200-1300	105.8	455
85% percentile	8 - 2 - 1300-1400	105.8	451
85% percentile	8 - 2 - 1400-1500	105.6	452
85% percentile	8 - 2 - 1500-1600	105.6	454
85% percentile	8 - 2 - 1600-1700	105.6	453
85% percentile	8 - 2 - 1700-1800	105.4	459
85% percentile	8 - 2 - 1800-1900	105.3	455
85% percentile	8 - 2 - 1900-2000	105.2	455
85% percentile	8 - 2 - 2000-2100	104.4	661
85% percentile	8 - 2 - 2100-2200	103.4	824
85% percentile	8 - 2 - 2200-2300	101.8	862
85% percentile	8 - 2 - 2300-2400	100.5	879
85% percentile	8 - 2 - 2400-2500	100.1	891
85% percentile	8 - 2 - 2500-2600	100.3	906
85% percentile	8 - 2 - 2600-2700	100.4	911
85% percentile	8 - 2 - 2700-2800	100.1	914
85% percentile	8 - 2 - 2800-2900	99.7	917
85% percentile	8 - 2 - 2900-3000	99.7	920
85% percentile	8 - 2 - 3000-3100	100.0	925
85% percentile	8 - 2 - 3100-3200	99.7	926
85% percentile	8 - 2 - 3200-3300	98.8	925
85% percentile	8 - 2 - 3300-3400	98.0	922
85% percentile	8 - 2 - 3400-3495	96.7	918
85% percentile	9 - 1 - 0-100	104.0	164
85% percentile	9 - 1 - 100-200	104.7	170
85% percentile	9 - 1 - 200-300	105.3	171
85% percentile	9 - 1 - 300-400	105.6	170
85% percentile	9 - 1 - 400-500	105.8	169
85% percentile	9 - 1 - 500-600	106.0	171
85% percentile	9 - 1 - 600-700	106.2	171
85% percentile	9 - 1 - 700-800	106.3	171
85% percentile	9 - 1 - 800-900	106.4	172
85% percentile	9 - 1 - 900-1000	106.5	174
85% percentile	9 - 1 - 1000-1100	106.5	175
85% percentile	9 - 1 - 1100-1200	106.3	175
85% percentile	9 - 1 - 1200-1300	106.4	173
85% percentile	9 - 1 - 1300-1400	106.4	173
85% percentile	9 - 1 - 1400-1500	106.5	176
85% percentile	9 - 1 - 1500-1600	106.5	177
85% percentile	9 - 1 - 1600-1700	106.6	179
85% percentile	9 - 1 - 1700-1800	106.8	180
85% percentile	9 - 1 - 1800-1900	106.7	180
85% percentile	9 - 1 - 1900-2000	106.8	182
85% percentile	9 - 1 - 2000-2100	107.0	181
85% percentile	9 - 1 - 2100-2200	107.0	181
85% percentile	9 - 1 - 2200-2300	107.1	180
85% percentile	9 - 1 - 2300-2400	106.9	179
85% percentile	9 - 1 - 2400-2500	106.9	178
85% percentile	9 - 1 - 2500-2600	107.2	178
85% percentile	9 - 1 - 2600-2700	107.4	180
85% percentile	9 - 1 - 2700-2800	107.2	181
85% percentile	9 - 1 - 2800-2900	107.0	182
85% percentile	9 - 1 - 2900-3000	107.1	184
85% percentile	9 - 1 - 3000-3100	107.2	184
85% percentile	9 - 1 - 3100-3200	107.0	183
85% percentile	9 - 1 - 3200-3300	107.2	182
85% percentile	9 - 1 - 3300-3400	107.3	181
85% percentile	9 - 1 - 3400-3500	107.3	181
85% percentile	9 - 1 - 3500-3600	107.4	180
85% percentile	9 - 1 - 3600-3700	107.6	180
85% percentile	9 - 1 - 3700-3800	107.7	179
85% percentile	9 - 1 - 3800-3900	107.8	179

85% percentile	9 - 1 - 3900-4000	107.7	178
85% percentile	9 - 1 - 4000-4100	107.8	179
85% percentile	9 - 1 - 4100-4200	107.8	179
85% percentile	9 - 1 - 4200-4293	108.0	179
85% percentile	9 - 2 - 0-100	112.0	184
85% percentile	9 - 2 - 100-200	112.2	181
85% percentile	9 - 2 - 200-300	112.2	179
85% percentile	9 - 2 - 300-400	112.0	177
85% percentile	9 - 2 - 400-500	112.1	176
85% percentile	9 - 2 - 500-600	111.9	173
85% percentile	9 - 2 - 600-700	111.7	173
85% percentile	9 - 2 - 700-800	111.6	173
85% percentile	9 - 2 - 800-900	111.5	172
85% percentile	9 - 2 - 900-1000	111.2	172
85% percentile	9 - 2 - 1000-1100	111.2	174
85% percentile	9 - 2 - 1100-1200	111.4	174
85% percentile	9 - 2 - 1200-1300	111.5	173
85% percentile	9 - 2 - 1300-1400	111.6	171
85% percentile	9 - 2 - 1400-1500	111.5	171
85% percentile	9 - 2 - 1500-1600	111.3	170
85% percentile	9 - 2 - 1600-1700	111.4	170
85% percentile	9 - 2 - 1700-1800	111.2	167
85% percentile	9 - 2 - 1800-1900	111.0	166
85% percentile	9 - 2 - 1900-2000	111.0	167
85% percentile	9 - 2 - 2000-2100	110.9	169
85% percentile	9 - 2 - 2100-2200	111.0	170
85% percentile	9 - 2 - 2200-2300	111.2	168
85% percentile	9 - 2 - 2300-2400	111.2	169
85% percentile	9 - 2 - 2400-2500	111.2	167
85% percentile	9 - 2 - 2500-2600	111.1	166
85% percentile	9 - 2 - 2600-2700	111.1	165
85% percentile	9 - 2 - 2700-2800	110.9	168
85% percentile	9 - 2 - 2800-2900	111.1	168
85% percentile	9 - 2 - 2900-3000	111.0	167
85% percentile	9 - 2 - 3000-3100	110.8	168
85% percentile	9 - 2 - 3100-3200	111.0	168
85% percentile	9 - 2 - 3200-3300	110.9	167
85% percentile	9 - 2 - 3300-3400	110.9	168
85% percentile	9 - 2 - 3400-3500	111.0	167
85% percentile	9 - 2 - 3500-3600	111.1	167
85% percentile	9 - 2 - 3600-3700	110.9	168
85% percentile	9 - 2 - 3700-3800	110.9	167
85% percentile	9 - 2 - 3800-3900	111.0	166
85% percentile	9 - 2 - 3900-4000	111.1	169
85% percentile	9 - 2 - 4000-4100	111.1	168
85% percentile	9 - 2 - 4100-4200	111.1	168
85% percentile	9 - 2 - 4200-4293	111.1	170
85% percentile	10 - 1 - 0-100	43.9	920
85% percentile	10 - 1 - 100-109	34.5	986
85% percentile	10 - 2 - 0-100	48.0	608
85% percentile	10 - 2 - 100-109	41.8	530
85% percentile	11 - 1 - 0-70	37.4	224
85% percentile	11 - 2 - 0-70	41.2	917
85% percentile	12 - 1 - 0-32	12.1	608
85% percentile	12 - 2 - 0-32	8.7	705
85% percentile	13 - 1 - 0-100	4.0	490
85% percentile	13 - 1 - 100-200	4.3	520
85% percentile	13 - 1 - 200-280	4.1	508
85% percentile	13 - 2 - 0-100	1.6	212
85% percentile	13 - 2 - 100-200	1.3	185
85% percentile	13 - 2 - 200-280	1.4	196
85% percentile	14 - 1 - 0-100	4.1	505
85% percentile	14 - 1 - 100-200	4.3	516
85% percentile	14 - 1 - 200-300	3.9	478
85% percentile	14 - 1 - 300-340	3.6	398
85% percentile	14 - 2 - 0-100	1.8	251
85% percentile	14 - 2 - 100-200	1.7	240
85% percentile	14 - 2 - 200-300	2.1	281
85% percentile	14 - 2 - 300-340	2.7	348
85% percentile	15 - 1 - 0-70	49.4	867
85% percentile	15 - 2 - 0-70	50.2	277
85% percentile	16 - 1 - 0-27	6.9	430
85% percentile	16 - 2 - 0-27	6.0	553
85% percentile	17 - 1 - 0-100	47.4	952
85% percentile	17 - 1 - 100-200	47.1	926
85% percentile	17 - 1 - 200-300	36.3	903
85% percentile	17 - 1 - 300-400	28.9	871
85% percentile	17 - 1 - 400-500	24.8	839
85% percentile	17 - 1 - 500-600	21.3	810
85% percentile	17 - 1 - 600-700	19.1	789
85% percentile	17 - 1 - 700-800	18.2	780
85% percentile	17 - 1 - 800-900	17.1	773
85% percentile	17 - 1 - 900-1000	15.8	761
85% percentile	17 - 1 - 1000-1100	14.4	751
85% percentile	17 - 1 - 1100-1200	13.4	739
85% percentile	17 - 1 - 1200-1300	12.2	727
85% percentile	17 - 1 - 1300-1400	11.5	703
85% percentile	17 - 1 - 1400-1500	10.6	674
85% percentile	17 - 1 - 1500-1600	9.2	641
85% percentile	17 - 1 - 1600-1700	8.3	626
85% percentile	17 - 1 - 1700-1800	8.1	615
85% percentile	17 - 1 - 1800-1900	7.5	595
85% percentile	17 - 1 - 1900-2000	7.0	582
85% percentile	17 - 1 - 2000-2100	6.5	565
85% percentile	17 - 1 - 2100-2200	5.9	542
85% percentile	17 - 1 - 2200-2300	5.5	521

85% percentile	17 - 1 - 2300-2400	4.9	487
85% percentile	17 - 1 - 2400-2500	3.8	425
85% percentile	17 - 1 - 2500-2600	3.1	370
85% percentile	17 - 1 - 2600-2675	2.8	340
85% percentile	17 - 2 - 0-100	48.4	976
85% percentile	17 - 2 - 100-200	48.2	966
85% percentile	17 - 2 - 200-300	43.3	966
85% percentile	17 - 2 - 300-400	35.0	954
85% percentile	17 - 2 - 400-500	31.4	951
85% percentile	17 - 2 - 500-600	28.1	956
85% percentile	17 - 2 - 600-700	26.4	946
85% percentile	17 - 2 - 700-800	24.1	930
85% percentile	17 - 2 - 800-900	22.7	915
85% percentile	17 - 2 - 900-1000	20.7	896
85% percentile	17 - 2 - 1000-1100	18.9	875
85% percentile	17 - 2 - 1100-1200	18.0	862
85% percentile	17 - 2 - 1200-1300	16.6	857
85% percentile	17 - 2 - 1300-1400	15.3	842
85% percentile	17 - 2 - 1400-1500	14.2	822
85% percentile	17 - 2 - 1500-1600	13.0	807
85% percentile	17 - 2 - 1600-1700	12.4	793
85% percentile	17 - 2 - 1700-1800	11.7	780
85% percentile	17 - 2 - 1800-1900	11.0	768
85% percentile	17 - 2 - 1900-2000	10.7	768
85% percentile	17 - 2 - 2000-2100	10.6	788
85% percentile	17 - 2 - 2100-2200	9.6	770
85% percentile	17 - 2 - 2200-2300	8.9	739
85% percentile	17 - 2 - 2300-2400	8.1	693
85% percentile	17 - 2 - 2400-2500	6.9	651
85% percentile	17 - 2 - 2500-2600	5.5	582
85% percentile	17 - 2 - 2600-2675	5.0	546
85% percentile	17 - 3 - 0-100	52.4	998
85% percentile	17 - 3 - 100-200	58.3	1006
85% percentile	17 - 3 - 200-300	53.0	1009
85% percentile	17 - 3 - 300-400	43.7	1025
85% percentile	17 - 3 - 400-500	41.3	1035
85% percentile	17 - 3 - 500-600	38.3	1030
85% percentile	17 - 3 - 600-700	34.8	1029
85% percentile	17 - 3 - 700-800	34.1	1025
85% percentile	17 - 3 - 800-900	32.7	1015
85% percentile	17 - 3 - 900-1000	29.3	1017
85% percentile	17 - 3 - 1000-1100	27.7	1010
85% percentile	17 - 3 - 1100-1200	25.9	1002
85% percentile	17 - 3 - 1200-1300	23.8	997
85% percentile	17 - 3 - 1300-1400	22.6	989
85% percentile	17 - 3 - 1400-1500	21.8	998
85% percentile	17 - 3 - 1500-1600	21.2	1007
85% percentile	17 - 3 - 1600-1700	20.0	1010
85% percentile	17 - 3 - 1700-1800	19.1	1011
85% percentile	17 - 3 - 1800-1900	18.1	1027
85% percentile	17 - 3 - 1900-2000	16.5	1006
85% percentile	17 - 3 - 2000-2100	15.9	978
85% percentile	17 - 3 - 2100-2200	15.4	1007
85% percentile	17 - 3 - 2200-2300	15.0	1042
85% percentile	17 - 3 - 2300-2400	15.2	1074
85% percentile	17 - 3 - 2400-2500	16.2	1104
85% percentile	17 - 3 - 2500-2600	16.9	1150
85% percentile	17 - 3 - 2600-2675	17.1	1185
85% percentile	18 - 1 - 0-10	7.9	833
85% percentile	18 - 1 - 10-20	9.0	842
85% percentile	18 - 1 - 20-30	7.7	842
85% percentile	18 - 1 - 30-38	8.6	755
85% percentile	19 - 1 - 0-100	52.8	32
85% percentile	19 - 1 - 100-200	55.8	83
85% percentile	19 - 1 - 200-300	53.6	226
85% percentile	19 - 1 - 300-397	52.7	251
85% percentile	19 - 2 - 0-100	43.1	523
85% percentile	19 - 2 - 100-200	53.1	473
85% percentile	19 - 2 - 200-300	53.2	329
85% percentile	19 - 2 - 300-397	39.2	299
85% percentile	20 - 1 - 0-100	50.8	579
85% percentile	20 - 1 - 100-123	59.7	585
85% percentile	20 - 2 - 0-100	49.3	238
85% percentile	20 - 2 - 100-123	50.9	305
85% percentile	21 - 1 - 0-100	40.9	773
85% percentile	21 - 1 - 100-200	18.6	717
85% percentile	21 - 1 - 200-300	15.0	597
85% percentile	21 - 1 - 300-381	58.5	471
85% percentile	22 - 1 - 0-100	3.8	382
85% percentile	22 - 1 - 100-200	3.1	415
85% percentile	22 - 1 - 200-215	2.9	400
85% percentile	22 - 2 - 0-100	4.6	465
85% percentile	22 - 2 - 100-200	3.7	432
85% percentile	22 - 2 - 200-215	3.8	440
85% percentile	23 - 1 - 0-100	55.2	594
85% percentile	23 - 1 - 100-130	38.7	649
85% percentile	23 - 2 - 0-100	58.5	394
85% percentile	23 - 2 - 100-130	19.0	205
85% percentile	24 - 1 - 0-81	45.7	686
85% percentile	24 - 2 - 0-81	45.8	699
85% percentile	25 - 1 - 0-64	31.6	130
85% percentile	26 - 1 - 0-10	31.4	551
85% percentile	26 - 1 - 10-10	31.4	35
85% percentile	30 - 1 - 0-100	17.2	885
85% percentile	30 - 1 - 100-200	13.8	892
85% percentile	30 - 1 - 200-300	11.3	898

85% percentile	30 - 1 - 300-393	9.5	896
85% percentile	31 - 1 - 0-71	32.7	240
85% percentile	31 - 2 - 0-71	39.2	1051
85% percentile	32 - 1 - 0-100	43.7	1298
85% percentile	32 - 1 - 100-200	57.8	1313
85% percentile	32 - 1 - 200-300	75.1	1312
85% percentile	32 - 1 - 300-366	85.1	1307
85% percentile	33 - 1 - 0-21	41.6	230
85% percentile	33 - 2 - 0-21	39.5	591
85% percentile	34 - 1 - 0-29	46.1	590
85% percentile	34 - 2 - 0-29	44.8	316
85% percentile	36 - 1 - 0-100	51.0	288
85% percentile	36 - 1 - 100-194	51.2	350
85% percentile	36 - 2 - 0-100	51.2	413
85% percentile	36 - 2 - 100-194	51.3	358
85% percentile	36 - 3 - 0-100	49.9	358
85% percentile	36 - 3 - 100-194	50.4	359
85% percentile	37 - 1 - 0-52	50.5	491
85% percentile	37 - 2 - 0-52	51.1	268
85% percentile	37 - 3 - 0-52	50.5	292
85% percentile	37 - 4 - 0-52	34.6	8
85% percentile	38 - 1 - 0-30	46.0	447
85% percentile	38 - 2 - 0-30	43.4	286
85% percentile	39 - 1 - 0-22	40.0	351
85% percentile	39 - 2 - 0-22	35.7	789
85% percentile	40 - 1 - 0-10	35.4	566
85% percentile	40 - 1 - 10-20	35.5	582
85% percentile	40 - 1 - 20-25	35.4	537
85% percentile	41 - 1 - 0-15	49.8	511
85% percentile	41 - 2 - 0-15	50.5	254
85% percentile	41 - 3 - 0-15	47.5	303
85% percentile	42 - 1 - 0-100	46.3	990
85% percentile	42 - 1 - 100-179	38.0	1072
85% percentile	42 - 2 - 0-100	47.7	728
85% percentile	42 - 2 - 100-179	40.4	649
85% percentile	43 - 1 - 0-100	47.9	113
85% percentile	43 - 1 - 100-200	52.5	105
85% percentile	43 - 1 - 200-234	19.6	19
85% percentile	44 - 1 - 0-100	44.8	22
85% percentile	44 - 1 - 100-200	51.2	22
85% percentile	44 - 1 - 200-237	51.2	22
85% percentile	45 - 1 - 0-22	9.8	94
85% percentile	46 - 1 - 0-78	8.6	213
85% percentile	46 - 2 - 0-78	7.4	151
85% percentile	46 - 3 - 0-78	8.4	170
85% percentile	47 - 1 - 0-40	49.4	518
85% percentile	47 - 2 - 0-40	48.4	250
85% percentile	47 - 3 - 0-40	47.6	214
85% percentile	47 - 4 - 0-40	48.6	94
85% percentile	48 - 1 - 0-100	48.7	307
85% percentile	48 - 1 - 100-186	50.5	310
85% percentile	48 - 2 - 0-100	49.1	302
85% percentile	48 - 2 - 100-186	49.9	298
85% percentile	49 - 1 - 0-100	43.1	963
85% percentile	49 - 1 - 100-131	47.2	941
85% percentile	49 - 2 - 0-100	42.7	686
85% percentile	49 - 2 - 100-131	46.7	704
85% percentile	50 - 1 - 0-32	48.2	272
85% percentile	51 - 1 - 0-48	46.8	457
85% percentile	51 - 2 - 0-48	53.7	374
85% percentile	52 - 1 - 0-19	45.3	475
85% percentile	53 - 1 - 0-68	15.3	291
85% percentile	54 - 1 - 0-34	53.5	573
85% percentile	55 - 1 - 0-90	36.7	529
85% percentile	56 - 1 - 0-69	3.7	436
85% percentile	56 - 2 - 0-69	5.1	423
85% percentile	57 - 1 - 0-92	10.3	71
85% percentile	58 - 1 - 0-69	41.8	134
85% percentile	59 - 1 - 0-42	26.6	386
85% percentile	59 - 2 - 0-42	16.0	612
85% percentile	59 - 3 - 0-42	10.7	238
85% percentile	60 - 1 - 0-67	11.6	127
85% percentile	62 - 1 - 0-100	9.7	874
85% percentile	62 - 1 - 100-200	9.7	872
85% percentile	62 - 1 - 200-300	9.5	863
85% percentile	62 - 1 - 300-400	9.0	833
85% percentile	62 - 1 - 400-500	8.1	798
85% percentile	62 - 1 - 500-600	6.5	685
85% percentile	62 - 1 - 600-651	4.9	464
85% percentile	62 - 2 - 0-100	2.9	365
85% percentile	62 - 2 - 100-200	2.8	365
85% percentile	62 - 2 - 200-300	3.2	409
85% percentile	62 - 2 - 300-400	3.8	466
85% percentile	62 - 2 - 400-500	4.4	523
85% percentile	62 - 2 - 500-600	4.7	539
85% percentile	62 - 2 - 600-651	3.8	381
85% percentile	62 - 3 - 0-100	4.3	501
85% percentile	62 - 3 - 100-200	3.6	424
85% percentile	62 - 3 - 200-300	2.9	355
85% percentile	62 - 3 - 300-400	2.3	284
85% percentile	62 - 3 - 400-500	1.8	233
85% percentile	62 - 3 - 500-600	6.1	374
85% percentile	62 - 3 - 600-651	66.4	796
85% percentile	62 - 4 - 0-100	17.8	1231
85% percentile	62 - 4 - 100-200	18.1	1258
85% percentile	62 - 4 - 200-300	18.9	1281

85% percentile	62 - 4 - 300-400	20.9	1312
85% percentile	62 - 4 - 400-500	22.7	1341
85% percentile	62 - 4 - 500-600	43.0	1271
85% percentile	62 - 4 - 600-651	81.1	1084
85% percentile	63 - 1 - 0-100	82.5	913
85% percentile	63 - 1 - 100-200	44.2	905
85% percentile	63 - 1 - 200-300	29.5	892
85% percentile	63 - 1 - 300-400	21.6	885
85% percentile	63 - 1 - 400-438	19.3	884
85% percentile	64 - 1 - 0-100	65.1	393
85% percentile	64 - 1 - 100-200	92.0	543
85% percentile	64 - 1 - 200-300	100.6	581
85% percentile	64 - 1 - 300-400	104.2	595
85% percentile	64 - 1 - 400-500	105.9	606
85% percentile	64 - 1 - 500-600	106.6	610
85% percentile	64 - 1 - 600-700	107.2	617
85% percentile	64 - 1 - 700-800	107.7	622
85% percentile	64 - 1 - 800-849	107.7	624
85% percentile	64 - 2 - 0-100	81.6	734
85% percentile	64 - 2 - 100-200	94.3	682
85% percentile	64 - 2 - 200-300	100.1	685
85% percentile	64 - 2 - 300-400	102.7	697
85% percentile	64 - 2 - 400-500	104.0	719
85% percentile	64 - 2 - 500-600	104.4	725
85% percentile	64 - 2 - 600-700	105.0	729
85% percentile	64 - 2 - 700-800	105.3	729
85% percentile	64 - 2 - 800-849	105.3	733
85% percentile	64 - 3 - 0-100	89.9	984
85% percentile	64 - 3 - 100-200	98.1	878
85% percentile	64 - 3 - 200-300	101.5	828
85% percentile	64 - 3 - 300-400	102.4	808
85% percentile	64 - 3 - 400-500	103.2	801
85% percentile	64 - 3 - 500-600	103.4	786
85% percentile	64 - 3 - 600-700	103.0	772
85% percentile	64 - 3 - 700-800	103.0	757
85% percentile	64 - 3 - 800-849	103.2	736
85% percentile	65 - 1 - 0-100	39.3	588
85% percentile	65 - 1 - 100-200	24.1	728
85% percentile	65 - 1 - 200-300	15.4	803
85% percentile	65 - 1 - 300-373	11.6	849
85% percentile	66 - 1 - 0-100	91.1	1247
85% percentile	66 - 1 - 100-200	96.0	1194
85% percentile	66 - 1 - 200-300	98.2	1164
85% percentile	66 - 1 - 300-400	99.4	1143
85% percentile	66 - 1 - 400-500	100.0	1127
85% percentile	66 - 1 - 500-600	100.3	1119
85% percentile	66 - 1 - 600-700	100.8	1114
85% percentile	66 - 1 - 700-800	100.8	1104
85% percentile	66 - 1 - 800-900	100.7	1095
85% percentile	66 - 1 - 900-1000	100.9	1098
85% percentile	66 - 1 - 1000-1100	100.9	1095
85% percentile	66 - 1 - 1100-1200	101.0	1099
85% percentile	66 - 1 - 1200-1300	100.9	1090
85% percentile	66 - 1 - 1300-1400	101.1	1083
85% percentile	66 - 1 - 1400-1500	100.9	1069
85% percentile	66 - 1 - 1500-1600	100.7	1061
85% percentile	66 - 1 - 1600-1700	100.7	1058
85% percentile	66 - 1 - 1700-1800	100.5	1059
85% percentile	66 - 1 - 1800-1900	100.7	1062
85% percentile	66 - 1 - 1900-2000	100.8	1060
85% percentile	66 - 1 - 2000-2100	100.9	1061
85% percentile	66 - 1 - 2100-2200	101.0	1059
85% percentile	66 - 1 - 2200-2300	101.0	1060
85% percentile	66 - 1 - 2300-2400	101.2	1068
85% percentile	66 - 1 - 2400-2500	100.9	1063
85% percentile	66 - 1 - 2500-2600	100.8	1059
85% percentile	66 - 1 - 2600-2700	100.6	1062
85% percentile	66 - 1 - 2700-2800	100.5	1058
85% percentile	66 - 1 - 2800-2900	100.3	1055
85% percentile	66 - 1 - 2900-3000	100.3	1053
85% percentile	66 - 1 - 3000-3100	100.5	1056
85% percentile	66 - 1 - 3100-3200	100.6	1053
85% percentile	66 - 1 - 3200-3300	100.7	1055
85% percentile	66 - 1 - 3300-3400	100.6	1047
85% percentile	66 - 1 - 3400-3500	100.5	1042
85% percentile	66 - 1 - 3500-3600	100.3	1044
85% percentile	66 - 1 - 3600-3700	100.4	1045
85% percentile	66 - 1 - 3700-3800	100.3	1050
85% percentile	66 - 1 - 3800-3900	100.4	1055
85% percentile	66 - 1 - 3900-4000	100.4	1050
85% percentile	66 - 1 - 4000-4100	100.1	1043
85% percentile	66 - 1 - 4100-4200	100.4	1046
85% percentile	66 - 1 - 4200-4300	100.4	1052
85% percentile	66 - 1 - 4300-4400	100.4	1055
85% percentile	66 - 1 - 4400-4450	101.7	1052
85% percentile	66 - 2 - 0-100	103.0	1180
85% percentile	66 - 2 - 100-200	103.2	1206
85% percentile	66 - 2 - 200-300	103.3	1201
85% percentile	66 - 2 - 300-400	103.3	1194
85% percentile	66 - 2 - 400-500	103.5	1211
85% percentile	66 - 2 - 500-600	103.6	1223
85% percentile	66 - 2 - 600-700	103.4	1225
85% percentile	66 - 2 - 700-800	103.2	1233
85% percentile	66 - 2 - 800-900	102.9	1239
85% percentile	66 - 2 - 900-1000	103.1	1249
85% percentile	66 - 2 - 1000-1100	102.8	1242

85% percentile	66 - 2 - 1100-1200	102.7	1221
85% percentile	66 - 2 - 1200-1300	102.7	1218
85% percentile	66 - 2 - 1300-1400	102.6	1225
85% percentile	66 - 2 - 1400-1500	102.6	1232
85% percentile	66 - 2 - 1500-1600	102.6	1227
85% percentile	66 - 2 - 1600-1700	102.6	1220
85% percentile	66 - 2 - 1700-1800	102.5	1230
85% percentile	66 - 2 - 1800-1900	102.5	1233
85% percentile	66 - 2 - 1900-2000	102.5	1238
85% percentile	66 - 2 - 2000-2100	102.3	1238
85% percentile	66 - 2 - 2100-2200	102.6	1239
85% percentile	66 - 2 - 2200-2300	102.6	1241
85% percentile	66 - 2 - 2300-2400	102.5	1233
85% percentile	66 - 2 - 2400-2500	102.6	1234
85% percentile	66 - 2 - 2500-2600	102.4	1236
85% percentile	66 - 2 - 2600-2700	102.4	1238
85% percentile	66 - 2 - 2700-2800	102.4	1244
85% percentile	66 - 2 - 2800-2900	102.1	1245
85% percentile	66 - 2 - 2900-3000	101.8	1246
85% percentile	66 - 2 - 3000-3100	101.9	1237
85% percentile	66 - 2 - 3100-3200	102.3	1239
85% percentile	66 - 2 - 3200-3300	102.3	1236
85% percentile	66 - 2 - 3300-3400	102.2	1235
85% percentile	66 - 2 - 3400-3500	102.1	1237
85% percentile	66 - 2 - 3500-3600	102.2	1227
85% percentile	66 - 2 - 3600-3700	102.2	1228
85% percentile	66 - 2 - 3700-3800	101.9	1231
85% percentile	66 - 2 - 3800-3900	102.0	1225
85% percentile	66 - 2 - 3900-4000	101.8	1218
85% percentile	66 - 2 - 4000-4100	101.8	1228
85% percentile	66 - 2 - 4100-4200	102.0	1221
85% percentile	66 - 2 - 4200-4300	101.8	1221
85% percentile	66 - 2 - 4300-4400	101.9	1227
85% percentile	66 - 2 - 4400-4450	102.8	1226
85% percentile	66 - 3 - 0-100	103.3	925
85% percentile	66 - 3 - 100-200	103.3	987
85% percentile	66 - 3 - 200-300	103.6	1018
85% percentile	66 - 3 - 300-400	103.6	1027
85% percentile	66 - 3 - 400-500	103.3	1045
85% percentile	66 - 3 - 500-600	103.2	1057
85% percentile	66 - 3 - 600-700	103.2	1057
85% percentile	66 - 3 - 700-800	102.9	1048
85% percentile	66 - 3 - 800-900	102.9	1045
85% percentile	66 - 3 - 900-1000	102.8	1054
85% percentile	66 - 3 - 1000-1100	102.7	1063
85% percentile	66 - 3 - 1100-1200	102.7	1077
85% percentile	66 - 3 - 1200-1300	102.7	1088
85% percentile	66 - 3 - 1300-1400	102.3	1086
85% percentile	66 - 3 - 1400-1500	102.4	1088
85% percentile	66 - 3 - 1500-1600	102.5	1097
85% percentile	66 - 3 - 1600-1700	102.3	1110
85% percentile	66 - 3 - 1700-1800	102.2	1101
85% percentile	66 - 3 - 1800-1900	102.0	1097
85% percentile	66 - 3 - 1900-2000	102.1	1101
85% percentile	66 - 3 - 2000-2100	102.3	1116
85% percentile	66 - 3 - 2100-2200	102.2	1119
85% percentile	66 - 3 - 2200-2300	102.2	1113
85% percentile	66 - 3 - 2300-2400	101.9	1117
85% percentile	66 - 3 - 2400-2500	102.0	1117
85% percentile	66 - 3 - 2500-2600	101.8	1125
85% percentile	66 - 3 - 2600-2700	101.9	1123
85% percentile	66 - 3 - 2700-2800	101.8	1120
85% percentile	66 - 3 - 2800-2900	102.0	1128
85% percentile	66 - 3 - 2900-3000	102.3	1135
85% percentile	66 - 3 - 3000-3100	101.9	1138
85% percentile	66 - 3 - 3100-3200	101.9	1139
85% percentile	66 - 3 - 3200-3300	101.7	1130
85% percentile	66 - 3 - 3300-3400	101.8	1131
85% percentile	66 - 3 - 3400-3500	101.8	1135
85% percentile	66 - 3 - 3500-3600	101.6	1140
85% percentile	66 - 3 - 3600-3700	101.7	1153
85% percentile	66 - 3 - 3700-3800	101.7	1149
85% percentile	66 - 3 - 3800-3900	101.5	1146
85% percentile	66 - 3 - 3900-4000	101.3	1157
85% percentile	66 - 3 - 4000-4100	101.5	1154
85% percentile	66 - 3 - 4100-4200	101.4	1155
85% percentile	66 - 3 - 4200-4300	101.2	1147
85% percentile	66 - 3 - 4300-4400	101.3	1146
85% percentile	66 - 3 - 4400-4450	102.5	1144
85% percentile	67 - 1 - 0-100	5.7	386
85% percentile	67 - 1 - 100-200	3.4	442
85% percentile	67 - 1 - 200-265	3.4	385
85% percentile	67 - 2 - 0-100	2.1	262
85% percentile	67 - 2 - 100-200	1.8	234
85% percentile	67 - 2 - 200-265	2.2	245
85% percentile	67 - 3 - 0-100	3.5	410
85% percentile	67 - 3 - 100-200	2.5	316
85% percentile	67 - 3 - 200-265	1.9	207
85% percentile	67 - 4 - 0-100	13.9	1138
85% percentile	67 - 4 - 100-200	16.1	1227
85% percentile	67 - 4 - 200-265	24.1	1297
85% percentile	68 - 1 - 0-100	67.1	128
85% percentile	68 - 1 - 100-200	90.7	430
85% percentile	68 - 1 - 200-251	98.7	457
85% percentile	68 - 2 - 0-100	73.9	553
85% percentile	68 - 2 - 100-200	91.5	518

85% percentile	68 - 2 - 200-251	97.4	511
85% percentile	68 - 3 - 0-100	78.3	838
85% percentile	68 - 3 - 100-200	93.3	571
85% percentile	68 - 3 - 200-251	98.3	538
85% percentile	69 - 1 - 0-100	102.3	452
85% percentile	69 - 1 - 100-200	104.4	452
85% percentile	69 - 1 - 200-300	105.4	448
85% percentile	69 - 1 - 300-400	105.8	449
85% percentile	69 - 1 - 400-495	106.0	447
85% percentile	69 - 2 - 0-100	100.8	514
85% percentile	69 - 2 - 100-200	103.0	513
85% percentile	69 - 2 - 200-300	104.3	515
85% percentile	69 - 2 - 300-400	105.0	520
85% percentile	69 - 2 - 400-495	105.3	527
85% percentile	69 - 3 - 0-100	101.1	542
85% percentile	69 - 3 - 100-200	102.4	543
85% percentile	69 - 3 - 200-300	103.0	543
85% percentile	69 - 3 - 300-400	103.3	540
85% percentile	69 - 3 - 400-495	103.3	533
85% percentile	70 - 1 - 0-70	22.9	986
85% percentile	70 - 2 - 0-70	17.6	705
85% percentile	71 - 1 - 0-100	88.6	931
85% percentile	71 - 1 - 100-200	97.4	735
85% percentile	71 - 1 - 200-300	100.0	700
85% percentile	71 - 1 - 300-400	101.2	697
85% percentile	71 - 1 - 400-500	102.0	698
85% percentile	71 - 1 - 500-600	102.3	709
85% percentile	71 - 1 - 600-700	102.4	718
85% percentile	71 - 1 - 700-783	102.6	715
85% percentile	71 - 2 - 0-100	99.6	616
85% percentile	71 - 2 - 100-200	101.9	676
85% percentile	71 - 2 - 200-300	104.6	706
85% percentile	71 - 2 - 300-400	105.5	750
85% percentile	71 - 2 - 400-500	106.0	772
85% percentile	71 - 2 - 500-600	106.0	795
85% percentile	71 - 2 - 600-700	105.8	801
85% percentile	71 - 2 - 700-783	105.9	811
85% percentile	71 - 3 - 0-100	104.4	610
85% percentile	71 - 3 - 100-200	102.5	964
85% percentile	71 - 3 - 200-300	102.3	998
85% percentile	71 - 3 - 300-400	102.7	981
85% percentile	71 - 3 - 400-500	102.6	965
85% percentile	71 - 3 - 500-600	103.1	953
85% percentile	71 - 3 - 600-700	103.2	937
85% percentile	71 - 3 - 700-783	103.0	902
85% percentile	71 - 4 - 0-100	103.3	472
85% percentile	71 - 4 - 100-200	104.7	256
85% percentile	71 - 4 - 200-300	109.5	226
85% percentile	71 - 4 - 300-400	111.2	203
85% percentile	71 - 4 - 400-500	111.4	188
85% percentile	71 - 4 - 500-600	111.7	186
85% percentile	71 - 4 - 600-700	111.5	190
85% percentile	71 - 4 - 700-783	111.6	159
85% percentile	72 - 1 - 0-19	20.0	134
85% percentile	73 - 1 - 0-100	102.7	713
85% percentile	73 - 1 - 100-200	103.0	717
85% percentile	73 - 1 - 200-300	103.0	717
85% percentile	73 - 1 - 300-400	103.2	714
85% percentile	73 - 1 - 400-500	103.5	713
85% percentile	73 - 1 - 500-600	103.3	705
85% percentile	73 - 1 - 600-700	103.3	696
85% percentile	73 - 1 - 700-800	103.4	701
85% percentile	73 - 1 - 800-900	103.4	701
85% percentile	73 - 1 - 900-1000	103.2	707
85% percentile	73 - 1 - 1000-1100	103.2	709
85% percentile	73 - 1 - 1100-1200	103.2	719
85% percentile	73 - 1 - 1200-1300	102.9	724
85% percentile	73 - 1 - 1300-1400	103.1	728
85% percentile	73 - 1 - 1400-1500	103.2	732
85% percentile	73 - 1 - 1500-1600	103.2	725
85% percentile	73 - 1 - 1600-1700	103.0	724
85% percentile	73 - 1 - 1700-1800	103.0	721
85% percentile	73 - 1 - 1800-1900	103.0	723
85% percentile	73 - 1 - 1900-2000	103.1	725
85% percentile	73 - 1 - 2000-2100	103.0	721
85% percentile	73 - 1 - 2100-2200	103.2	717
85% percentile	73 - 1 - 2200-2300	103.0	714
85% percentile	73 - 1 - 2300-2400	103.0	715
85% percentile	73 - 1 - 2400-2500	103.0	714
85% percentile	73 - 1 - 2500-2600	102.9	711
85% percentile	73 - 1 - 2600-2629	103.8	712
85% percentile	73 - 2 - 0-100	105.9	810
85% percentile	73 - 2 - 100-200	106.0	811
85% percentile	73 - 2 - 200-300	105.9	809
85% percentile	73 - 2 - 300-400	105.8	813
85% percentile	73 - 2 - 400-500	105.8	810
85% percentile	73 - 2 - 500-600	105.6	817
85% percentile	73 - 2 - 600-700	105.8	824
85% percentile	73 - 2 - 700-800	105.5	823
85% percentile	73 - 2 - 800-900	105.3	820
85% percentile	73 - 2 - 900-1000	105.3	816
85% percentile	73 - 2 - 1000-1100	105.4	816
85% percentile	73 - 2 - 1100-1200	105.4	817
85% percentile	73 - 2 - 1200-1300	105.3	822
85% percentile	73 - 2 - 1300-1400	105.1	831
85% percentile	73 - 2 - 1400-1500	105.0	827

85% percentile	73 - 2 - 1500-1600	104.8	828
85% percentile	73 - 2 - 1600-1700	104.8	836
85% percentile	73 - 2 - 1700-1800	104.9	848
85% percentile	73 - 2 - 1800-1900	104.7	842
85% percentile	73 - 2 - 1900-2000	104.7	842
85% percentile	73 - 2 - 2000-2100	104.8	846
85% percentile	73 - 2 - 2100-2200	104.8	836
85% percentile	73 - 2 - 2200-2300	104.9	840
85% percentile	73 - 2 - 2300-2400	104.7	840
85% percentile	73 - 2 - 2400-2500	104.8	842
85% percentile	73 - 2 - 2500-2600	104.9	851
85% percentile	73 - 2 - 2600-2629	105.6	859
85% percentile	73 - 3 - 0-100	103.7	760
85% percentile	73 - 3 - 100-200	103.9	755
85% percentile	73 - 3 - 200-300	104.2	755
85% percentile	73 - 3 - 300-400	104.1	754
85% percentile	73 - 3 - 400-500	104.0	752
85% percentile	73 - 3 - 500-600	103.5	751
85% percentile	73 - 3 - 600-700	103.4	753
85% percentile	73 - 3 - 700-800	103.6	756
85% percentile	73 - 3 - 800-900	103.6	754
85% percentile	73 - 3 - 900-1000	103.5	750
85% percentile	73 - 3 - 1000-1100	103.5	750
85% percentile	73 - 3 - 1100-1200	103.4	743
85% percentile	73 - 3 - 1200-1300	103.5	733
85% percentile	73 - 3 - 1300-1400	103.3	731
85% percentile	73 - 3 - 1400-1500	103.0	733
85% percentile	73 - 3 - 1500-1600	103.3	733
85% percentile	73 - 3 - 1600-1700	103.2	732
85% percentile	73 - 3 - 1700-1800	103.3	735
85% percentile	73 - 3 - 1800-1900	103.3	736
85% percentile	73 - 3 - 1900-2000	103.3	736
85% percentile	73 - 3 - 2000-2100	103.2	729
85% percentile	73 - 3 - 2100-2200	103.4	728
85% percentile	73 - 3 - 2200-2300	103.3	731
85% percentile	73 - 3 - 2300-2400	103.4	734
85% percentile	73 - 3 - 2400-2500	103.3	739
85% percentile	73 - 3 - 2500-2600	103.4	734
85% percentile	73 - 3 - 2600-2629	104.4	729
85% percentile	74 - 1 - 0-100	55.0	1140
85% percentile	74 - 1 - 100-184	74.8	1139
85% percentile	75 - 1 - 0-10	53.2	106
85% percentile	75 - 1 - 10-20	53.0	113
85% percentile	75 - 1 - 20-30	50.3	113
85% percentile	75 - 1 - 30-40	45.4	113
85% percentile	75 - 1 - 40-50	38.9	113
85% percentile	75 - 1 - 50-60	30.0	113
85% percentile	75 - 1 - 60-68	16.4	101
85% percentile	77 - 1 - 0-100	51.4	975
85% percentile	77 - 1 - 100-200	55.9	986
85% percentile	77 - 1 - 200-300	57.2	986
85% percentile	77 - 1 - 300-318	58.9	981
85% percentile	79 - 1 - 0-10	18.5	488
85% percentile	79 - 1 - 10-20	10.7	563
85% percentile	79 - 1 - 20-30	7.8	522
85% percentile	80 - 1 - 0-10	51.3	605
85% percentile	80 - 1 - 10-20	53.5	606
85% percentile	80 - 1 - 20-30	56.3	606
85% percentile	80 - 1 - 30-40	58.5	606
85% percentile	80 - 1 - 40-50	59.4	606
85% percentile	80 - 1 - 50-60	59.5	606
85% percentile	80 - 1 - 60-70	59.7	607
85% percentile	80 - 1 - 70-80	59.8	607
85% percentile	80 - 1 - 80-90	59.8	607
85% percentile	80 - 1 - 90-100	59.8	607
85% percentile	80 - 1 - 100-110	59.8	608
85% percentile	80 - 1 - 110-120	59.8	608
85% percentile	80 - 1 - 120-130	59.7	608
85% percentile	80 - 1 - 130-140	59.5	608
85% percentile	80 - 1 - 140-150	59.2	608
85% percentile	80 - 1 - 150-160	58.8	608
85% percentile	80 - 1 - 160-170	58.3	608
85% percentile	80 - 1 - 170-180	57.4	608
85% percentile	80 - 1 - 180-190	55.8	609
85% percentile	80 - 1 - 190-200	53.1	609
85% percentile	80 - 1 - 200-210	49.4	609
85% percentile	80 - 1 - 210-220	45.4	610
85% percentile	80 - 1 - 220-230	40.1	611
85% percentile	80 - 1 - 230-240	35.4	612
85% percentile	80 - 1 - 240-250	31.5	473
85% percentile	80 - 1 - 250-260	38.4	53
85% percentile	80 - 1 - 260-270	42.8	53
85% percentile	80 - 1 - 270-280	41.4	53
85% percentile	80 - 1 - 280-290	36.9	53
85% percentile	80 - 1 - 290-300	29.9	53
85% percentile	80 - 1 - 300-308	20.1	41
85% percentile	81 - 1 - 0-10	34.0	20
85% percentile	81 - 1 - 10-20	41.1	25
85% percentile	81 - 1 - 20-30	47.5	244
85% percentile	81 - 1 - 30-40	51.1	274
85% percentile	81 - 1 - 40-50	52.7	274
85% percentile	81 - 1 - 50-60	53.5	274
85% percentile	81 - 1 - 60-70	53.9	274
85% percentile	81 - 1 - 70-80	53.9	274
85% percentile	81 - 1 - 80-90	53.9	274
85% percentile	81 - 1 - 90-100	53.8	274

85% percentile	81 - 1 - 100-110	53.7	274
85% percentile	81 - 1 - 110-120	53.6	274
85% percentile	81 - 1 - 120-130	53.5	274
85% percentile	81 - 1 - 130-140	53.4	274
85% percentile	81 - 1 - 140-150	53.3	274
85% percentile	81 - 1 - 150-160	53.3	274
85% percentile	81 - 1 - 160-170	53.2	274
85% percentile	81 - 1 - 170-180	53.1	274
85% percentile	81 - 1 - 180-190	53.1	275
85% percentile	81 - 1 - 190-200	53.1	275
85% percentile	81 - 1 - 200-210	53.1	275
85% percentile	81 - 1 - 210-220	53.2	275
85% percentile	81 - 1 - 220-230	53.2	275
85% percentile	81 - 1 - 230-240	53.3	275
85% percentile	81 - 1 - 240-250	53.3	275
85% percentile	81 - 1 - 250-260	53.7	275
85% percentile	81 - 1 - 260-270	54.3	275
85% percentile	81 - 1 - 270-270	54.6	275
85% percentile	82 - 1 - 0-10	58.5	21
85% percentile	82 - 1 - 10-20	55.0	25
85% percentile	82 - 1 - 20-30	50.3	25
85% percentile	82 - 1 - 30-40	45.4	25
85% percentile	82 - 1 - 40-50	37.5	25
85% percentile	82 - 1 - 50-60	11.4	25
85% percentile	82 - 1 - 60-66	1.1	21
85% percentile	83 - 1 - 0-10	47.2	323
85% percentile	83 - 1 - 10-20	49.3	350
85% percentile	83 - 1 - 20-30	51.6	350
85% percentile	83 - 1 - 30-40	55.0	350
85% percentile	83 - 1 - 40-50	58.4	350
85% percentile	83 - 1 - 50-60	61.4	350
85% percentile	83 - 1 - 60-70	64.0	350
85% percentile	83 - 1 - 70-80	66.2	350
85% percentile	83 - 1 - 80-90	67.5	350
85% percentile	83 - 1 - 90-100	68.5	350
85% percentile	83 - 1 - 100-110	69.5	350
85% percentile	83 - 1 - 110-120	70.5	350
85% percentile	83 - 1 - 120-130	71.6	350
85% percentile	83 - 1 - 130-140	72.9	350
85% percentile	83 - 1 - 140-150	74.5	350
85% percentile	83 - 1 - 150-154	75.8	350
85% percentile	84 - 1 - 0-10	66.6	3
85% percentile	84 - 1 - 10-20	66.1	3
85% percentile	84 - 1 - 20-30	65.9	3
85% percentile	84 - 1 - 30-40	63.1	3
85% percentile	84 - 1 - 40-50	57.2	3
85% percentile	84 - 1 - 50-60	49.4	3
85% percentile	84 - 1 - 60-70	41.9	3
85% percentile	84 - 1 - 70-80	31.8	3
85% percentile	84 - 1 - 80-89	15.9	3
85% percentile	85 - 1 - 0-10	13.8	288
85% percentile	85 - 1 - 10-20	7.1	300
85% percentile	85 - 1 - 20-30	4.1	300
85% percentile	85 - 1 - 30-40	4.3	300
85% percentile	85 - 1 - 40-46	7.8	263
85% percentile	86 - 1 - 0-10	50.6	241
85% percentile	86 - 1 - 10-20	48.2	251
85% percentile	86 - 1 - 20-30	44.8	251
85% percentile	86 - 1 - 30-40	41.1	251
85% percentile	86 - 1 - 40-50	40.2	250
85% percentile	86 - 1 - 50-60	39.8	250
85% percentile	86 - 1 - 60-61	39.5	149
85% percentile	87 - 1 - 0-78	27.5	569
85% percentile	87 - 2 - 0-78	29.0	854
85% percentile	88 - 1 - 0-20	8.0	525
85% percentile	88 - 2 - 0-20	6.3	273
85% percentile	89 - 1 - 0-23	26.4	442
85% percentile	89 - 2 - 0-23	23.3	394
85% percentile	90 - 1 - 0-78	40.9	405
85% percentile	90 - 2 - 0-78	41.4	805
85% percentile	91 - 1 - 0-68	20.4	942
85% percentile	91 - 2 - 0-68	15.0	552
85% percentile	92 - 1 - 0-10	20.2	94
85% percentile	92 - 1 - 10-20	33.4	94
85% percentile	92 - 1 - 20-30	40.7	94
85% percentile	92 - 1 - 30-40	45.6	94
85% percentile	92 - 1 - 40-50	48.2	94
85% percentile	92 - 1 - 50-60	46.5	94
85% percentile	92 - 1 - 60-70	38.9	94
85% percentile	92 - 1 - 70-80	26.4	94
85% percentile	92 - 1 - 80-88	5.9	92
85% percentile	93 - 1 - 0-10		0
85% percentile	93 - 1 - 10-20		0
85% percentile	93 - 1 - 20-30		0
85% percentile	93 - 1 - 30-40		0
85% percentile	93 - 1 - 40-50		0
85% percentile	93 - 1 - 50-60		0
85% percentile	93 - 1 - 60-70		0
85% percentile	93 - 1 - 70-80		0
85% percentile	93 - 1 - 80-88		0
85% percentile	94 - 1 - 0-100	47.7	545
85% percentile	94 - 1 - 100-131	42.1	461
85% percentile	94 - 2 - 0-100	42.1	628
85% percentile	94 - 2 - 100-131	29.8	765
85% percentile	95 - 1 - 0-10	36.0	746
85% percentile	95 - 1 - 10-20	37.6	746

85% percentile	95 - 1 - 20-24	38.4	667
85% percentile	96 - 1 - 0-10	32.9	436
85% percentile	96 - 1 - 10-20	32.9	461
85% percentile	96 - 1 - 20-23	33.1	461
85% percentile	97 - 1 - 0-10	36.2	638
85% percentile	97 - 1 - 10-20	38.4	675
85% percentile	97 - 1 - 20-23	39.7	656
85% percentile	98 - 1 - 0-100	43.4	301
85% percentile	98 - 1 - 100-149	51.8	319
85% percentile	98 - 2 - 0-100	1.4	196
85% percentile	98 - 2 - 100-149	1.1	156
85% percentile	98 - 3 - 0-100	1.5	205
85% percentile	98 - 3 - 100-149	1.7	219
85% percentile	99 - 1 - 0-84	41.9	613
85% percentile	99 - 2 - 0-84	32.8	473
85% percentile	100 - 1 - 0-44	50.4	377
85% percentile	100 - 2 - 0-44	53.6	315
85% percentile	100 - 3 - 0-44	50.8	136
85% percentile	101 - 1 - 0-24	49.5	362
85% percentile	101 - 2 - 0-24	50.8	173
85% percentile	101 - 3 - 0-24	49.9	273
85% percentile	101 - 4 - 0-24	39.2	7
85% percentile	102 - 1 - 0-83	14.1	340
85% percentile	102 - 2 - 0-83	10.3	195
85% percentile	103 - 1 - 0-100	49.8	293
85% percentile	103 - 1 - 100-132	50.9	285
85% percentile	103 - 2 - 0-100	53.3	254
85% percentile	103 - 2 - 100-132	55.6	263
85% percentile	104 - 1 - 0-85	5.4	258
85% percentile	104 - 2 - 0-85	18.0	32
85% percentile	105 - 1 - 0-10	39.4	178
85% percentile	105 - 1 - 10-20	36.6	345
85% percentile	105 - 1 - 20-30	43.3	405
85% percentile	105 - 1 - 30-40	49.5	425
85% percentile	105 - 1 - 40-50	53.4	428
85% percentile	105 - 1 - 50-60	56.5	429
85% percentile	105 - 1 - 60-70	58.7	429
85% percentile	105 - 1 - 70-80	60.3	429
85% percentile	105 - 1 - 80-90	61.0	428
85% percentile	105 - 1 - 90-100	60.9	428
85% percentile	105 - 1 - 100-110	59.1	428
85% percentile	105 - 1 - 110-120	55.9	428
85% percentile	105 - 1 - 120-130	52.0	428
85% percentile	105 - 1 - 130-140	47.5	429
85% percentile	105 - 1 - 140-150	42.3	429
85% percentile	105 - 1 - 150-154	38.8	352
85% percentile	105 - 2 - 0-10	27.9	299
85% percentile	105 - 2 - 10-20	43.0	139
85% percentile	105 - 2 - 20-30	51.7	80
85% percentile	105 - 2 - 30-40	52.9	60
85% percentile	105 - 2 - 40-50	55.9	54
85% percentile	105 - 2 - 50-60	58.2	49
85% percentile	105 - 2 - 60-70	60.2	49
85% percentile	105 - 2 - 70-80	61.6	49
85% percentile	105 - 2 - 80-90	62.3	50
85% percentile	105 - 2 - 90-100	62.2	50
85% percentile	105 - 2 - 100-110	60.9	50
85% percentile	105 - 2 - 110-120	57.8	50
85% percentile	105 - 2 - 120-130	52.8	50
85% percentile	105 - 2 - 130-140	46.0	49
85% percentile	105 - 2 - 140-150	37.4	48
85% percentile	105 - 2 - 150-154	29.7	47
85% percentile	106 - 1 - 0-10	3.0	47
85% percentile	106 - 1 - 10-17	0.8	43
85% percentile	107 - 1 - 0-10	34.0	406
85% percentile	107 - 1 - 10-20	26.4	429
85% percentile	107 - 1 - 20-30	17.8	429
85% percentile	107 - 1 - 30-30	22.6	429
85% percentile	108 - 1 - 0-10	29.9	229
85% percentile	108 - 1 - 10-20	37.9	242
85% percentile	108 - 1 - 20-30	43.9	241
85% percentile	108 - 1 - 30-40	48.3	240
85% percentile	108 - 1 - 40-50	50.9	240
85% percentile	108 - 1 - 50-60	52.5	238
85% percentile	108 - 1 - 60-70	53.4	237
85% percentile	108 - 1 - 70-80	53.9	235
85% percentile	108 - 1 - 80-90	54.3	234
85% percentile	108 - 2 - 0-10	36.4	105
85% percentile	108 - 2 - 10-20	43.1	112
85% percentile	108 - 2 - 20-30	48.1	113
85% percentile	108 - 2 - 30-40	51.1	114
85% percentile	108 - 2 - 40-50	52.8	114
85% percentile	108 - 2 - 50-60	53.8	116
85% percentile	108 - 2 - 60-70	54.3	117
85% percentile	108 - 2 - 70-80	54.5	119
85% percentile	108 - 2 - 80-90	54.9	120
85% percentile	109 - 1 - 0-10	13.4	153
85% percentile	109 - 1 - 10-20	11.4	116
85% percentile	109 - 1 - 20-30	27.9	32
85% percentile	109 - 1 - 30-40	11.1	32
85% percentile	109 - 1 - 40-40		0
85% percentile	110 - 1 - 0-10	62.4	19
85% percentile	110 - 1 - 10-20	62.3	22
85% percentile	110 - 1 - 20-30	62.1	22
85% percentile	110 - 1 - 30-40	61.7	22
85% percentile	110 - 1 - 40-50	60.6	22

85% percentile	110 - 1 - 50-60	58.0	22
85% percentile	110 - 1 - 60-70	53.2	22
85% percentile	110 - 1 - 70-80	46.4	22
85% percentile	110 - 1 - 80-90	38.1	22
85% percentile	110 - 1 - 90-100	27.4	22
85% percentile	110 - 1 - 100-110	10.4	22
85% percentile	110 - 1 - 110-111	0.1	16
85% percentile	111 - 1 - 0-10	26.7	76
85% percentile	111 - 1 - 10-20	36.3	82
85% percentile	111 - 1 - 20-30	43.3	82
85% percentile	111 - 1 - 30-31	46.6	82
85% percentile	112 - 1 - 0-10	3.8	124
85% percentile	112 - 1 - 10-19	1.0	123
85% percentile	113 - 1 - 0-10		0
85% percentile	113 - 1 - 10-20		0
85% percentile	113 - 1 - 20-30		0
85% percentile	113 - 1 - 30-40		0
85% percentile	113 - 1 - 40-50		0
85% percentile	113 - 1 - 50-60		0
85% percentile	113 - 1 - 60-70		0
85% percentile	113 - 1 - 70-80		0
85% percentile	113 - 1 - 80-84		0
85% percentile	179 - 1 - 0-10		0
85% percentile	179 - 1 - 10-20		0
85% percentile	179 - 1 - 20-30		0
85% percentile	179 - 1 - 30-40		0
85% percentile	179 - 1 - 40-50		0
85% percentile	179 - 1 - 50-60		0
85% percentile	179 - 1 - 60-66		0
85% percentile	181 - 1 - 0-10	37.8	5
85% percentile	181 - 1 - 10-20	42.9	6
85% percentile	181 - 1 - 20-30	48.3	6
85% percentile	181 - 1 - 30-40	52.1	6
85% percentile	181 - 1 - 40-50	54.5	6
85% percentile	181 - 1 - 50-60	56.0	6
85% percentile	181 - 1 - 60-70	58.8	6
85% percentile	181 - 1 - 70-80	60.6	6
85% percentile	181 - 1 - 80-90	60.9	6
85% percentile	181 - 1 - 90-100	61.5	6
85% percentile	181 - 1 - 100-101	61.8	6
85% percentile	197 - 1 - 0-10		0
85% percentile	197 - 1 - 10-20		0
85% percentile	197 - 1 - 20-29		0
85% percentile	208 - 1 - 0-10	37.7	5
85% percentile	208 - 1 - 10-20	44.8	6
85% percentile	208 - 1 - 20-30	50.7	6
85% percentile	208 - 1 - 30-40	55.7	6
85% percentile	208 - 1 - 40-50	59.9	6
85% percentile	208 - 1 - 50-60	61.7	6
85% percentile	208 - 1 - 60-70	61.7	6
85% percentile	208 - 1 - 70-80	61.8	6
85% percentile	208 - 1 - 80-90	61.8	6
85% percentile	208 - 1 - 90-100	61.8	6
85% percentile	208 - 1 - 100-109	61.8	6
85% percentile	209 - 1 - 0-10		0
85% percentile	209 - 1 - 10-20		0
85% percentile	209 - 1 - 20-30		0
85% percentile	209 - 1 - 30-40		0
85% percentile	209 - 1 - 40-50		0
85% percentile	209 - 1 - 50-60		0
85% percentile	209 - 1 - 60-70		0
85% percentile	209 - 1 - 70-80		0
85% percentile	209 - 1 - 80-90		0
85% percentile	209 - 1 - 90-100		0
85% percentile	209 - 1 - 100-109		0
85% percentile	210 - 1 - 0-100	47.9	754
85% percentile	210 - 1 - 100-123	47.8	682
85% percentile	210 - 2 - 0-100	49.0	417
85% percentile	210 - 2 - 100-123	47.7	484
85% percentile	250 - 1 - 0-10	30.9	205
85% percentile	250 - 1 - 10-20	30.1	397
85% percentile	250 - 1 - 20-30	31.3	492
85% percentile	250 - 1 - 30-40	32.1	492
85% percentile	250 - 1 - 40-50	29.5	783
85% percentile	250 - 1 - 50-60	29.5	1168
85% percentile	250 - 1 - 60-70	30.2	1169
85% percentile	250 - 1 - 70-80	30.4	1169
85% percentile	250 - 1 - 80-90	30.5	675
85% percentile	250 - 1 - 90-100	30.8	669
85% percentile	250 - 1 - 100-110	31.0	670
85% percentile	250 - 1 - 110-120	30.7	585
85% percentile	250 - 1 - 120-127	31.1	203
85% percentile	251 - 1 - 0-10	40.5	92
85% percentile	251 - 1 - 10-20	45.6	106
85% percentile	251 - 1 - 20-30	48.0	106
85% percentile	251 - 1 - 30-40	45.9	106
85% percentile	251 - 1 - 40-50	40.9	106
85% percentile	251 - 1 - 50-60	34.7	106
85% percentile	251 - 1 - 60-70	26.8	106
85% percentile	251 - 1 - 70-80	20.2	48
85% percentile	251 - 1 - 80-90	20.9	20
85% percentile	251 - 1 - 90-100	30.7	26
85% percentile	251 - 1 - 100-110	38.6	26
85% percentile	251 - 1 - 110-120	44.5	26
85% percentile	251 - 1 - 120-130	47.4	26
85% percentile	251 - 1 - 130-140	45.3	26

85% percentile	251 - 1 - 140-150	36.8	26
85% percentile	251 - 1 - 150-160	23.3	26
85% percentile	251 - 1 - 160-166	4.5	26
85% percentile	252 - 1 - 0-10	15.3	25
85% percentile	252 - 1 - 10-20	30.1	25
85% percentile	252 - 1 - 20-30	32.6	25
85% percentile	252 - 1 - 30-40	19.5	25
85% percentile	252 - 1 - 40-44	3.4	25
85% percentile	253 - 1 - 0-10	26.0	129
85% percentile	253 - 1 - 10-20	36.2	138
85% percentile	253 - 1 - 20-30	43.3	138
85% percentile	253 - 1 - 30-40	48.6	138
85% percentile	253 - 1 - 40-44	51.1	138
85% percentile	254 - 1 - 0-10	22.3	60
85% percentile	254 - 1 - 10-20	33.2	60
85% percentile	254 - 1 - 20-30	40.8	60
85% percentile	254 - 1 - 30-40	44.9	60
85% percentile	254 - 1 - 40-50	42.7	60
85% percentile	254 - 1 - 50-60	37.1	60
85% percentile	254 - 1 - 60-70	30.3	60
85% percentile	254 - 1 - 70-80	22.1	52
85% percentile	254 - 1 - 80-90		0
85% percentile	254 - 1 - 90-100	20.5	59
85% percentile	254 - 1 - 100-110	29.5	120
85% percentile	254 - 1 - 110-120	38.4	120
85% percentile	254 - 1 - 120-130	44.6	120
85% percentile	254 - 1 - 130-140	47.5	120
85% percentile	254 - 1 - 140-150	45.2	120
85% percentile	254 - 1 - 150-160	40.0	120
85% percentile	254 - 1 - 160-165	35.9	87
85% percentile	255 - 1 - 0-10	15.2	146
85% percentile	255 - 1 - 10-20	22.8	146
85% percentile	255 - 1 - 20-30	5.9	146
85% percentile	255 - 1 - 30-30	9.8	112
85% percentile	256 - 1 - 0-10	22.8	142
85% percentile	256 - 1 - 10-20	33.2	162
85% percentile	256 - 1 - 20-30	41.0	161
85% percentile	256 - 1 - 30-30	44.3	161
85% percentile	257 - 1 - 0-10	26.2	64
85% percentile	257 - 1 - 10-20	33.9	103
85% percentile	257 - 1 - 20-30	41.2	104
85% percentile	257 - 1 - 30-40	46.9	104
85% percentile	257 - 1 - 40-50	51.2	104
85% percentile	257 - 1 - 50-60	52.8	104
85% percentile	257 - 1 - 60-70	50.7	104
85% percentile	257 - 1 - 70-80	46.1	104
85% percentile	257 - 1 - 80-90	40.5	104
85% percentile	257 - 1 - 90-100	34.0	104
85% percentile	257 - 1 - 100-110	25.9	104
85% percentile	257 - 1 - 110-113	19.7	104
85% percentile	258 - 1 - 0-10	22.2	25
85% percentile	258 - 1 - 10-20	32.8	26
85% percentile	258 - 1 - 20-30	40.2	26
85% percentile	258 - 1 - 30-40	45.8	26
85% percentile	258 - 1 - 40-50	50.1	26
85% percentile	258 - 1 - 50-60	52.3	26
85% percentile	258 - 1 - 60-70	52.0	26
85% percentile	258 - 1 - 70-80	48.1	26
85% percentile	258 - 1 - 80-90	39.8	26
85% percentile	258 - 1 - 90-100	28.2	26
85% percentile	258 - 1 - 100-110	5.1	26
85% percentile	259 - 1 - 0-73	55.3	376
85% percentile	259 - 2 - 0-73	54.2	406
85% percentile	260 - 1 - 0-29	60.0	574
85% percentile	260 - 2 - 0-29	59.9	228
85% percentile	260 - 3 - 0-29	7.3	58
85% percentile	261 - 1 - 0-73		0
85% percentile	262 - 1 - 0-74	40.2	44
85% percentile	264 - 1 - 0-100	42.5	5
85% percentile	264 - 1 - 100-182	25.0	5
85% percentile	265 - 1 - 0-100		0
85% percentile	265 - 1 - 100-178		0
85% percentile	266 - 1 - 0-100	40.8	341
85% percentile	266 - 1 - 100-200	39.2	263
85% percentile	266 - 1 - 200-300	23.3	182
85% percentile	266 - 1 - 300-358	58.3	130
85% percentile	267 - 1 - 0-100	0.7	108
85% percentile	267 - 1 - 100-200	1.4	203
85% percentile	267 - 1 - 200-300	2.0	283
85% percentile	267 - 1 - 300-356	2.1	314
85% percentile	268 - 1 - 0-60	3.4	128
85% percentile	269 - 1 - 0-60	37.7	112
85% percentile	270 - 1 - 0-60	0.7	112
85% percentile	271 - 1 - 0-60	37.7	120
85% percentile	272 - 1 - 0-70	0.9	79
85% percentile	273 - 1 - 0-70	40.7	91
85% percentile	274 - 1 - 0-10		0
85% percentile	274 - 1 - 10-20		0
85% percentile	274 - 1 - 20-30		0
85% percentile	274 - 1 - 30-40		0
85% percentile	274 - 1 - 40-50		0
85% percentile	274 - 1 - 50-60		0
85% percentile	274 - 1 - 60-70		0
85% percentile	274 - 1 - 70-80		0
85% percentile	274 - 1 - 80-90		0
85% percentile	274 - 1 - 90-100		0

85% percentile	274 - 1 - 100-110	0
85% percentile	274 - 1 - 110-120	0
85% percentile	274 - 1 - 120-130	0
85% percentile	274 - 1 - 130-140	0
85% percentile	274 - 1 - 140-150	0
85% percentile	274 - 1 - 150-160	0
85% percentile	274 - 1 - 160-170	0
85% percentile	274 - 1 - 170-180	0
85% percentile	274 - 1 - 180-190	0
85% percentile	274 - 1 - 190-200	0
85% percentile	274 - 1 - 200-210	0
85% percentile	274 - 1 - 210-220	0
85% percentile	274 - 1 - 220-230	0
85% percentile	274 - 1 - 230-240	0
85% percentile	274 - 1 - 240-250	0
85% percentile	274 - 1 - 250-260	0
85% percentile	274 - 1 - 260-270	0
85% percentile	274 - 1 - 270-280	0
85% percentile	274 - 1 - 280-290	0
85% percentile	274 - 1 - 290-300	0
85% percentile	274 - 1 - 300-310	0
85% percentile	274 - 1 - 310-320	0
85% percentile	274 - 1 - 320-330	0
85% percentile	274 - 1 - 330-340	0
85% percentile	274 - 1 - 340-350	0
85% percentile	274 - 1 - 350-360	0
85% percentile	274 - 1 - 360-370	0
85% percentile	274 - 1 - 370-380	0
85% percentile	274 - 1 - 380-390	0
85% percentile	274 - 1 - 390-400	0
85% percentile	274 - 1 - 400-410	0
85% percentile	274 - 1 - 410-417	0
85% percentile	275 - 1 - 0-10	0
85% percentile	275 - 1 - 10-20	0
85% percentile	275 - 1 - 20-30	0
85% percentile	275 - 1 - 30-40	0
85% percentile	275 - 1 - 40-50	0
85% percentile	275 - 1 - 50-60	0
85% percentile	275 - 1 - 60-70	0
85% percentile	275 - 1 - 70-80	0
85% percentile	275 - 1 - 80-90	0
85% percentile	275 - 1 - 90-100	0
85% percentile	275 - 1 - 100-110	0
85% percentile	275 - 1 - 110-120	0
85% percentile	275 - 1 - 120-130	0
85% percentile	275 - 1 - 130-140	0
85% percentile	275 - 1 - 140-150	0
85% percentile	275 - 1 - 150-160	0
85% percentile	275 - 1 - 160-170	0
85% percentile	275 - 1 - 170-180	0
85% percentile	275 - 1 - 180-190	0
85% percentile	275 - 1 - 190-192	0
85% percentile	276 - 1 - 0-10	61.9
85% percentile	276 - 1 - 10-20	61.8
85% percentile	276 - 1 - 20-30	61.8
85% percentile	276 - 1 - 30-40	61.8
85% percentile	276 - 1 - 40-50	61.8
85% percentile	276 - 1 - 50-60	61.8
85% percentile	276 - 1 - 60-70	61.8
85% percentile	276 - 1 - 70-80	61.8
85% percentile	276 - 1 - 80-90	61.5
85% percentile	276 - 1 - 90-100	60.2
85% percentile	276 - 1 - 100-110	57.4
85% percentile	276 - 1 - 110-120	53.5
85% percentile	276 - 1 - 120-130	49.4
85% percentile	276 - 1 - 130-140	44.9
85% percentile	276 - 1 - 140-150	39.8
85% percentile	276 - 1 - 150-160	34.0
85% percentile	276 - 1 - 160-161	30.4
85% percentile	10000 - 1 - 0-21	8.6
85% percentile	10001 - 1 - 0-10	31.9
85% percentile	10001 - 1 - 10-20	29.7
85% percentile	10001 - 1 - 20-30	30.2
85% percentile	10001 - 1 - 30-40	31.5
85% percentile	10001 - 1 - 40-46	34.5
85% percentile	10002 - 1 - 0-10	1.2
85% percentile	10002 - 1 - 10-17	0
85% percentile	10002 - 2 - 0-10	6.8
85% percentile	10002 - 2 - 10-17	8.0
85% percentile	10003 - 1 - 0-19	3.2
85% percentile	10003 - 2 - 0-19	49.3
85% percentile	10004 - 1 - 0-2	11.1
85% percentile	10005 - 1 - 0-0	59.4
85% percentile	10006 - 1 - 0-0	30.9
85% percentile	10007 - 1 - 0-1	31.5
85% percentile	10008 - 1 - 0-10	0
85% percentile	10008 - 1 - 10-17	0
85% percentile	10009 - 1 - 0-10	7.5
85% percentile	10009 - 1 - 10-17	23.0
85% percentile	10010 - 1 - 0-10	31.4
85% percentile	10010 - 1 - 10-14	31.8
85% percentile	10011 - 1 - 0-10	31.6
85% percentile	10011 - 1 - 10-16	32.1
85% percentile	10012 - 1 - 0-10	31.0
85% percentile	10012 - 1 - 10-20	31.3
85% percentile	10012 - 1 - 20-22	31.3

85% percentile	10013 - 1 - 0-10	14.3	475
85% percentile	10013 - 1 - 10-17	22.8	475
85% percentile	10014 - 1 - 0-10	31.6	671
85% percentile	10014 - 1 - 10-17	32.8	670
85% percentile	10015 - 1 - 0-10		0
85% percentile	10015 - 1 - 10-20		0
85% percentile	10015 - 1 - 20-20		0
85% percentile	10018 - 1 - 0-0	94.8	917
85% percentile	10020 - 1 - 0-44	31.2	692
85% percentile	10021 - 1 - 0-10	31.6	226
85% percentile	10021 - 1 - 10-10	37.0	234
85% percentile	10021 - 2 - 0-10	37.0	538
85% percentile	10021 - 2 - 10-10	40.4	531
85% percentile	10022 - 1 - 0-3	40.9	1311
85% percentile	10023 - 1 - 0-10	39.6	542
85% percentile	10023 - 1 - 10-11	43.5	530
85% percentile	10023 - 2 - 0-10	33.1	300
85% percentile	10023 - 2 - 10-11	39.0	313
85% percentile	10024 - 1 - 0-1	46.6	827
85% percentile	10024 - 2 - 0-1	48.7	330
85% percentile	10025 - 1 - 0-10	17.9	469
85% percentile	10025 - 1 - 10-11	40.9	466
85% percentile	10025 - 2 - 0-10	10.7	279
85% percentile	10025 - 2 - 10-11	36.5	284
85% percentile	10026 - 1 - 0-1	13.7	973
85% percentile	10026 - 2 - 0-1	6.9	740
85% percentile	10027 - 1 - 0-2	30.2	940
85% percentile	10027 - 2 - 0-2	24.4	566
85% percentile	10028 - 1 - 0-1	49.4	451
85% percentile	10028 - 2 - 0-1	47.6	299
85% percentile	10029 - 1 - 0-7	33.4	582
85% percentile	10030 - 1 - 0-2	32.0	1063
85% percentile	10030 - 2 - 0-2	30.2	668
85% percentile	10031 - 1 - 0-1	44.4	1139
85% percentile	10032 - 1 - 0-1	50.8	477
85% percentile	10032 - 2 - 0-1	51.2	292
85% percentile	10032 - 3 - 0-1	50.3	300
85% percentile	10033 - 1 - 0-1	40.1	676
85% percentile	10034 - 1 - 0-1	42.3	361
85% percentile	10034 - 2 - 0-1	35.4	1067
85% percentile	10035 - 1 - 0-1	5.3	557
85% percentile	10035 - 2 - 0-1	1.0	288
85% percentile	10036 - 1 - 0-10	3.0	382
85% percentile	10036 - 1 - 10-20	2.8	381
85% percentile	10036 - 1 - 20-30	4.0	381
85% percentile	10036 - 1 - 30-30	21.6	381
85% percentile	10037 - 1 - 0-10	41.3	323
85% percentile	10037 - 1 - 10-20	40.8	316
85% percentile	10037 - 1 - 20-30	40.8	306
85% percentile	10037 - 1 - 30-40	42.7	306
85% percentile	10037 - 1 - 40-44	46.2	306
85% percentile	10037 - 2 - 0-10		0
85% percentile	10037 - 2 - 10-20	43.6	7
85% percentile	10037 - 2 - 20-30	43.9	17
85% percentile	10037 - 2 - 30-40	44.6	17
85% percentile	10037 - 2 - 40-44	46.4	17
85% percentile	10038 - 1 - 0-9	22.7	339
85% percentile	10038 - 2 - 0-9	29.3	708
85% percentile	10039 - 1 - 0-1	37.0	452
85% percentile	10039 - 2 - 0-1	37.3	752
85% percentile	10040 - 1 - 0-1	45.6	233
85% percentile	10040 - 2 - 0-1	34.6	972
85% percentile	10041 - 1 - 0-19	50.1	510
85% percentile	10041 - 2 - 0-19	51.1	255
85% percentile	10041 - 3 - 0-19	50.4	295
85% percentile	10042 - 1 - 0-29	46.8	911
85% percentile	10042 - 2 - 0-29	46.6	719
85% percentile	10043 - 1 - 0-19	44.3	97
85% percentile	10044 - 1 - 0-13	3.6	96
85% percentile	10045 - 1 - 0-29	10.2	20
85% percentile	10046 - 1 - 0-25	8.4	13
85% percentile	10047 - 1 - 0-23	19.1	14
85% percentile	10048 - 1 - 0-1	50.4	238
85% percentile	10048 - 2 - 0-1	50.0	145
85% percentile	10048 - 3 - 0-1	48.6	174
85% percentile	10049 - 1 - 0-1	49.6	512
85% percentile	10049 - 2 - 0-1	50.1	255
85% percentile	10049 - 3 - 0-1	45.5	307
85% percentile	10050 - 1 - 0-46	42.6	196
85% percentile	10050 - 2 - 0-46	41.3	174
85% percentile	10051 - 1 - 0-44	39.2	253
85% percentile	10051 - 2 - 0-44	37.9	252
85% percentile	10052 - 1 - 0-48	38.3	227
85% percentile	10053 - 1 - 0-2	53.2	297
85% percentile	10054 - 1 - 0-41	48.8	296
85% percentile	10055 - 1 - 0-4	48.0	289
85% percentile	10056 - 1 - 0-4	48.1	573
85% percentile	10057 - 1 - 0-28	6.9	276
85% percentile	10058 - 1 - 0-2	48.5	537
85% percentile	10059 - 1 - 0-2	39.0	536
85% percentile	10060 - 1 - 0-26	15.3	113
85% percentile	10061 - 1 - 0-34	25.3	442
85% percentile	10061 - 2 - 0-34	24.8	430
85% percentile	10062 - 1 - 0-28	51.3	71
85% percentile	10063 - 1 - 0-7	12.0	134
85% percentile	10064 - 1 - 0-44	23.1	70

85% percentile	10065 - 1 - 0-45	21.0	170
85% percentile	10066 - 1 - 0-16	57.3	128
85% percentile	10067 - 1 - 0-36	23.2	130
85% percentile	10068 - 1 - 0-1	29.7	467
85% percentile	10068 - 2 - 0-1	26.7	785
85% percentile	10069 - 1 - 0-22	43.7	114
85% percentile	10070 - 1 - 0-0	22.9	436
85% percentile	10070 - 2 - 0-0	22.8	422
85% percentile	10072 - 1 - 0-0	21.0	884
85% percentile	10073 - 1 - 0-0	3.1	343
85% percentile	10073 - 2 - 0-0	6.4	530
85% percentile	10073 - 3 - 0-0	20.5	1210
85% percentile	10074 - 1 - 0-0	25.1	211
85% percentile	10074 - 2 - 0-0	73.5	838
85% percentile	10074 - 3 - 0-0	84.6	1069
85% percentile	10075 - 1 - 0-0	9.1	894
85% percentile	10076 - 1 - 0-17	4.0	402
85% percentile	10076 - 2 - 0-17	2.9	361
85% percentile	10077 - 1 - 0-1	107.3	632
85% percentile	10077 - 2 - 0-1	105.3	745
85% percentile	10077 - 3 - 0-1	103.2	738
85% percentile	10078 - 1 - 0-1	85.9	1314
85% percentile	10078 - 2 - 0-1	103.2	1146
85% percentile	10078 - 3 - 0-1	103.3	895
85% percentile	10079 - 1 - 0-1	89.4	1310
85% percentile	10080 - 1 - 0-1	5.5	598
85% percentile	10080 - 2 - 0-1	5.1	472
85% percentile	10080 - 3 - 0-1	14.8	1102
85% percentile	10081 - 1 - 0-1	38.7	52
85% percentile	10081 - 2 - 0-1	34.7	186
85% percentile	10081 - 3 - 0-1	67.4	1288
85% percentile	10082 - 1 - 0-1	100.2	455
85% percentile	10082 - 2 - 0-1	98.9	513
85% percentile	10082 - 3 - 0-1	99.6	538
85% percentile	10083 - 1 - 0-6	33.9	461
85% percentile	10084 - 1 - 0-1	105.9	445
85% percentile	10084 - 2 - 0-1	105.3	528
85% percentile	10084 - 3 - 0-1	103.1	536
85% percentile	10085 - 1 - 0-1	102.6	715
85% percentile	10085 - 2 - 0-1	105.9	817
85% percentile	10085 - 3 - 0-1	103.4	769
85% percentile	10086 - 1 - 0-21	103.5	156
85% percentile	10086 - 2 - 0-21	111.6	188
85% percentile	10087 - 1 - 0-2	49.3	912
85% percentile	10087 - 2 - 0-2	50.5	244
85% percentile	10088 - 1 - 0-15	3.4	435
85% percentile	10088 - 2 - 0-15	2.0	265
85% percentile	10089 - 1 - 0-0	81.8	1142
85% percentile	10090 - 1 - 0-29	51.0	135
85% percentile	10091 - 1 - 0-1	25.8	135
85% percentile	10092 - 1 - 0-1	29.3	983
85% percentile	10092 - 2 - 0-1	32.3	534
85% percentile	10093 - 1 - 0-45	43.2	436
85% percentile	10094 - 1 - 0-2	10.2	300
85% percentile	10095 - 1 - 0-1	51.4	251
85% percentile	10096 - 1 - 0-10	60.0	3
85% percentile	10096 - 1 - 10-20	62.5	3
85% percentile	10096 - 1 - 20-30	64.8	3
85% percentile	10096 - 1 - 30-34	66.3	3
85% percentile	10097 - 1 - 0-10	66.8	25
85% percentile	10097 - 1 - 10-20	64.6	25
85% percentile	10097 - 1 - 20-30	61.8	25
85% percentile	10097 - 1 - 30-32	60.1	25
85% percentile	10098 - 1 - 0-10	24.1	560
85% percentile	10098 - 1 - 10-20	22.2	561
85% percentile	10098 - 1 - 20-28	19.0	562
85% percentile	10099 - 1 - 0-10		0
85% percentile	10099 - 1 - 10-20		0
85% percentile	10099 - 1 - 20-30		0
85% percentile	10099 - 1 - 30-35		0
85% percentile	10100 - 1 - 0-10		0
85% percentile	10100 - 1 - 10-20		0
85% percentile	10100 - 1 - 20-27		0
85% percentile	10101 - 1 - 0-10		0
85% percentile	10101 - 1 - 10-20		0
85% percentile	10101 - 1 - 20-29		0
85% percentile	10102 - 1 - 0-10	20.8	3
85% percentile	10102 - 1 - 10-19	19.3	3
85% percentile	10103 - 1 - 0-10	19.6	25
85% percentile	10103 - 1 - 10-20	23.8	25
85% percentile	10103 - 1 - 20-30	27.3	25
85% percentile	10103 - 1 - 30-40	27.8	25
85% percentile	10103 - 1 - 40-41	30.0	25
85% percentile	10104 - 1 - 0-10	64.6	2
85% percentile	10104 - 1 - 10-20	64.6	2
85% percentile	10104 - 1 - 20-30	64.6	2
85% percentile	10104 - 1 - 30-37	64.6	2
85% percentile	10105 - 1 - 0-10	12.9	51
85% percentile	10105 - 1 - 10-20	16.1	51
85% percentile	10105 - 1 - 20-30	15.4	51
85% percentile	10105 - 1 - 30-34	26.4	51
85% percentile	10106 - 1 - 0-10	25.3	565
85% percentile	10106 - 1 - 10-20	24.7	565
85% percentile	10106 - 1 - 20-30	25.6	565
85% percentile	10106 - 1 - 30-40	27.2	565
85% percentile	10106 - 1 - 40-45	31.4	565

85% percentile	10107 - 1 - 0-10	41.1	250
85% percentile	10107 - 1 - 10-13	44.4	250
85% percentile	10108 - 1 - 0-10	4.2	299
85% percentile	10108 - 1 - 10-20	42.4	299
85% percentile	10108 - 1 - 20-30	46.3	299
85% percentile	10108 - 1 - 30-40	49.0	299
85% percentile	10108 - 1 - 40-48	50.5	299
85% percentile	10109 - 1 - 0-10	1.2	3
85% percentile	10109 - 1 - 10-20	27.1	3
85% percentile	10109 - 1 - 20-30	29.2	3
85% percentile	10109 - 1 - 30-40	29.5	3
85% percentile	10109 - 1 - 40-41	31.5	3
85% percentile	10110 - 1 - 0-7	23.1	747
85% percentile	10111 - 1 - 0-1	35.4	582
85% percentile	10112 - 1 - 0-10	3.3	442
85% percentile	10112 - 1 - 10-20	3.2	441
85% percentile	10112 - 1 - 20-30	3.5	441
85% percentile	10112 - 1 - 30-37	6.9	441
85% percentile	10113 - 1 - 0-10	8.3	324
85% percentile	10113 - 1 - 10-20	6.5	323
85% percentile	10113 - 1 - 20-30	9.0	322
85% percentile	10113 - 1 - 30-40	7.1	322
85% percentile	10113 - 1 - 40-43	36.5	322
85% percentile	10114 - 1 - 0-36	36.9	324
85% percentile	10114 - 2 - 0-36	40.0	395
85% percentile	10116 - 1 - 0-10	12.4	94
85% percentile	10117 - 1 - 0-10		0
85% percentile	10117 - 1 - 10-11		0
85% percentile	10118 - 1 - 0-1	50.5	383
85% percentile	10118 - 2 - 0-1	53.2	448
85% percentile	10119 - 1 - 0-1	39.1	747
85% percentile	10120 - 1 - 0-1	33.2	461
85% percentile	10121 - 1 - 0-6	21.7	675
85% percentile	10122 - 1 - 0-1	5.0	496
85% percentile	10122 - 2 - 0-1	2.1	205
85% percentile	10123 - 1 - 0-1	47.6	686
85% percentile	10123 - 2 - 0-1	47.4	485
85% percentile	10124 - 1 - 0-18	45.7	691
85% percentile	10124 - 2 - 0-18	48.4	759
85% percentile	10125 - 1 - 0-1	49.7	373
85% percentile	10125 - 2 - 0-1	52.7	178
85% percentile	10125 - 3 - 0-1	50.2	275
85% percentile	10126 - 1 - 0-1	50.1	364
85% percentile	10126 - 2 - 0-1	52.6	176
85% percentile	10127 - 1 - 0-40	41.6	264
85% percentile	10127 - 2 - 0-40	41.6	219
85% percentile	10128 - 1 - 0-1	49.2	260
85% percentile	10128 - 2 - 0-1	38.9	30
85% percentile	10129 - 1 - 0-2	37.7	429
85% percentile	10130 - 1 - 0-10	16.3	429
85% percentile	10130 - 1 - 10-11	34.8	428
85% percentile	10131 - 1 - 0-1	26.5	48
85% percentile	10132 - 1 - 0-10	24.9	262
85% percentile	10132 - 1 - 10-20	26.3	199
85% percentile	10132 - 1 - 20-30	26.1	179
85% percentile	10132 - 1 - 30-36	26.7	179
85% percentile	10132 - 2 - 0-10	23.4	32
85% percentile	10132 - 2 - 10-20	28.1	96
85% percentile	10132 - 2 - 20-30	29.2	112
85% percentile	10132 - 2 - 30-36	31.8	112
85% percentile	10133 - 1 - 0-10	17.6	22
85% percentile	10133 - 1 - 10-20	27.3	22
85% percentile	10133 - 1 - 20-30	27.1	22
85% percentile	10133 - 1 - 30-40	27.3	22
85% percentile	10134 - 1 - 0-10	16.4	71
85% percentile	10134 - 1 - 10-20	17.3	71
85% percentile	10134 - 1 - 20-21	20.8	71
85% percentile	10135 - 1 - 0-10		0
85% percentile	10135 - 1 - 10-20		0
85% percentile	10135 - 1 - 20-30		0
85% percentile	10135 - 1 - 30-40		0
85% percentile	10135 - 1 - 40-46		0
85% percentile	10136 - 1 - 0-10	14.8	32
85% percentile	10136 - 1 - 10-20	17.1	32
85% percentile	10136 - 1 - 20-22	19.5	32
85% percentile	10137 - 1 - 0-7	8.6	129
85% percentile	10138 - 1 - 0-10	20.2	128
85% percentile	10138 - 1 - 10-20	25.7	128
85% percentile	10138 - 1 - 20-30	26.7	128
85% percentile	10138 - 1 - 30-37	27.5	128
85% percentile	10139 - 1 - 0-10		0
85% percentile	10139 - 1 - 10-20		0
85% percentile	10139 - 1 - 20-30		0
85% percentile	10139 - 1 - 30-40		0
85% percentile	10139 - 1 - 40-48		0
85% percentile	10140 - 1 - 0-10	23.6	48
85% percentile	10140 - 1 - 10-20	27.3	48
85% percentile	10140 - 1 - 20-30	27.2	48
85% percentile	10140 - 1 - 30-40	27.8	48
85% percentile	10140 - 1 - 40-44	30.2	48
85% percentile	10141 - 1 - 0-10	16.5	60
85% percentile	10141 - 1 - 10-20	17.0	60
85% percentile	10141 - 1 - 20-20	19.2	60
85% percentile	10142 - 1 - 0-10	62.1	22
85% percentile	10142 - 1 - 10-20	62.3	22
85% percentile	10142 - 1 - 20-20	62.3	22

85% percentile	10217 - 1 - 0-10		0
85% percentile	10217 - 1 - 10-15		0
85% percentile	10221 - 1 - 0-10		0
85% percentile	10221 - 1 - 10-19		0
85% percentile	10230 - 1 - 0-10		0
85% percentile	10230 - 1 - 10-20		0
85% percentile	10230 - 1 - 20-26		0
85% percentile	10231 - 1 - 0-10		0
85% percentile	10231 - 1 - 10-20		0
85% percentile	10231 - 1 - 20-22		0
85% percentile	10232 - 1 - 0-10	28.1	6
85% percentile	10232 - 1 - 10-20	30.2	6
85% percentile	10232 - 1 - 20-20	34.1	6
85% percentile	10233 - 1 - 0-1	59.9	574
85% percentile	10233 - 2 - 0-1	60.2	226
85% percentile	10234 - 1 - 0-23	60.0	585
85% percentile	10234 - 2 - 0-23	52.0	271
85% percentile	10234 - 3 - 0-23	31.6	36
85% percentile	10235 - 1 - 0-10	2.3	82
85% percentile	10235 - 1 - 10-20	18.1	82
85% percentile	10235 - 1 - 20-20	22.4	82
85% percentile	10240 - 1 - 0-10		0
85% percentile	10240 - 1 - 10-11		0
85% percentile	10241 - 1 - 0-10		0
85% percentile	10241 - 1 - 10-13		0
85% percentile	10242 - 1 - 0-10	17.5	60
85% percentile	10242 - 1 - 10-10	17.5	60
85% percentile	10243 - 1 - 0-7	16.9	44
85% percentile	10244 - 1 - 0-6	14.9	25
85% percentile	10245 - 1 - 0-10		0
85% percentile	10245 - 1 - 10-12		0
85% percentile	10246 - 1 - 0-9		0
85% percentile	10247 - 1 - 0-10		0
85% percentile	10247 - 1 - 10-15		0
85% percentile	10248 - 1 - 0-10	1.3	5
85% percentile	10248 - 1 - 10-18	16.9	5
85% percentile	10250 - 1 - 0-9	5.7	292
85% percentile	10251 - 1 - 0-10	1.0	22
85% percentile	10251 - 1 - 10-18	17.7	22
85% percentile	10252 - 1 - 0-9		0
85% percentile	10253 - 1 - 0-10	8.8	293
85% percentile	10253 - 1 - 10-14	16.8	293
85% percentile	10254 - 1 - 0-10	16.8	59
85% percentile	10255 - 1 - 0-10		0
85% percentile	10255 - 1 - 10-15		0
85% percentile	10256 - 1 - 0-9	0.8	110
85% percentile	10257 - 1 - 0-10	4.1	119
85% percentile	10257 - 1 - 10-12	16.9	119
85% percentile	10258 - 1 - 0-10	17.8	8
85% percentile	10258 - 1 - 10-14	19.2	8
85% percentile	10259 - 1 - 0-10	7.5	3
85% percentile	10259 - 1 - 10-12	18.4	3
85% percentile	10260 - 1 - 0-8	17.4	4
85% percentile	10261 - 1 - 0-10	5.8	112
85% percentile	10261 - 1 - 10-13	16.9	112
85% percentile	10262 - 1 - 0-10	1.2	2
85% percentile	10262 - 1 - 10-11	17.6	2
85% percentile	10263 - 1 - 0-8	1.4	125
85% percentile	10264 - 1 - 0-8	6.5	8
85% percentile	10265 - 1 - 0-10	0.9	70
85% percentile	10265 - 1 - 10-17	13.7	70
85% percentile	10266 - 1 - 0-10	17.0	77
85% percentile	10266 - 1 - 10-12	18.2	77
85% percentile	10267 - 1 - 0-10	3.7	20
85% percentile	10267 - 1 - 10-15	17.1	20
85% percentile	10268 - 1 - 0-10	16.4	120
85% percentile	10268 - 1 - 10-10	17.7	120
85% percentile	10269 - 1 - 0-10	11.1	26
85% percentile	10270 - 1 - 0-10	17.4	60
85% percentile	10271 - 1 - 0-10	15.7	106
85% percentile	10271 - 1 - 10-12	17.4	105
85% percentile	10272 - 1 - 0-9		0
85% percentile	10273 - 1 - 0-10	12.8	25
85% percentile	10273 - 1 - 10-16	18.1	25
85% percentile	10274 - 1 - 0-10	17.3	121
85% percentile	10274 - 1 - 10-12	18.1	121
85% percentile	10275 - 1 - 0-10	26.8	20
85% percentile	10275 - 1 - 10-18	30.5	20
85% percentile	10276 - 1 - 0-9	34.1	106
85% percentile	10277 - 1 - 0-10	30.8	120
85% percentile	10277 - 1 - 10-14	25.2	120
85% percentile	10278 - 1 - 0-10	5.6	22
85% percentile	10278 - 1 - 10-14	19.9	22
85% percentile	10281 - 1 - 0-10	1.5	22
85% percentile	10281 - 1 - 10-11	3.7	22
85% percentile	10284 - 1 - 0-10	1.9	6
85% percentile	10284 - 1 - 10-20	18.4	6
85% percentile	10284 - 1 - 20-23	19.4	6
85% percentile	10293 - 1 - 0-10		0
85% percentile	10293 - 1 - 10-14		0
85% percentile	10294 - 1 - 0-1		0
85% percentile	10295 - 1 - 0-1		0
85% percentile	10296 - 1 - 0-1	61.8	6

NODE EVALUATION											
SIMRUN	TIMEINT	MOVEMENT	NODENAME	FROM LINK	TO LINK	VEHS(ALL)	QLEN/95th	QLENMAX	VEHDEL(ALL)	LOSVAL(ALL)	DIR MOD
Average	5400-9000	GLENDAL AVE & QE	WB	NB	EB	553	50	261	21	3	NBR
Average	5400-9000	GLENDAL AVE & QE	NB	NB	EB	1493	87	315	34	3	NBT
Average	5400-9000	GLENDAL AVE & QE	SB	EB	SB	383	0	39	2	1	SBL
Average	5400-9000	GLENDAL AVE & QE	SB	SB	SB	755	0	39	9	1	SBT
Average	5400-9000	GLENDAL AVE & QE	EB	SB	SB	415	499	336	1	1	EBR
Average	5400-9000	GLENDAL AVE & QE	EB	NB	NB	298	493	498	434	6	EBL
Average	5400-9000	GLENDAL AVE & QE	WB	WB	WB	3897	226	502	52	4	Total
Average	5400-9000	GLENDAL AVE & QE	WB	NB	NB	201	393	421	136	6	WBR
Average	5400-9000	GLENDAL AVE & QE	WB	WB	SB	454	393	421	189	6	WBL
Average	5400-9000	GLENDAL AVE & QE	NB	NB	NB	831	13	129	16	2	NBT
Average	5400-9000	GLENDAL AVE & QE	NB	WB	WB	963	7	107	8	1	NBL
Average	5400-9000	GLENDAL AVE & QE	SB	WB	WB	399	6	83	12	2	SBR
Average	5400-9000	GLENDAL AVE & QE	SB	SB	SB	682	28	126	32	3	SBT
Average	5400-9000	GLENDAL AVE & QE	WB	WB	WB	3530	140	421	45	4	Total
Average	5400-9000	GLENDAL AVE & YOR	SB	WB	WB	0	0	0			SBR
Average	5400-9000	GLENDAL AVE & YOR	SB	EB	EB	0	0	0			SBL
Average	5400-9000	GLENDAL AVE & YOR	SB	SB	SB	0	0	0			SBT
Average	5400-9000	GLENDAL AVE & YOR	SB	NB	NB	0	0	0			SBU
Average	5400-9000	GLENDAL AVE & YOR	WB	WB	WB	226	190	202	94	6	WBT
Average	5400-9000	GLENDAL AVE & YOR	WB	EB	EB	0	190	202			WBU
Average	5400-9000	GLENDAL AVE & YOR	WB	SB	SB	512	190	202	96	6	WBL
Average	5400-9000	GLENDAL AVE & YOR	WB	NB	NB	26	190	202	99	6	WBR
Average	5400-9000	GLENDAL AVE & YOR	EB	WB	WB	0	3	43			EBU
Average	5400-9000	GLENDAL AVE & YOR	EB	EB	EB	156	3	43	11	2	EBT
Average	5400-9000	GLENDAL AVE & YOR	EB	SB	SB	378	2	43	1	1	EBR
Average	5400-9000	GLENDAL AVE & YOR	EB	NB	NB	35	3	43	12	2	EBL
Average	5400-9000	GLENDAL AVE & YOR	NB	WB	WB	430	1	57	5	1	NBL
Average	5400-9000	GLENDAL AVE & YOR	NB	EB	EB	555	1	57	1	1	NBR
Average	5400-9000	GLENDAL AVE & YOR	NB	SB	SB	0	1	57			NBU
Average	5400-9000	GLENDAL AVE & YOR	NB	NB	NB	53	1	57	5	1	NBT
Average	5400-9000	GLENDAL AVE & YOR	WB	WB	WB	2369	39	202	33	5	Total
Average	5400-9000	YORK RD & AIRPORT	EB	EB	EB	243	0	0	38	4	EBT
Average	5400-9000	YORK RD & AIRPORT	EB	NB	NB	26	0	0	32	4	EBL
Average	5400-9000	YORK RD & AIRPORT	EB	SB	SB	2	0	0	12	2	EBR
Average	5400-9000	YORK RD & AIRPORT	WB	NB	NB	312	0	0	0	1	WBR
Average	5400-9000	YORK RD & AIRPORT	WB	WB	WB	337	0	0	42	4	WBT
Average	5400-9000	YORK RD & AIRPORT	WB	SB	SB	2	0	0	47	4	WBL
Average	5400-9000	YORK RD & AIRPORT	SB	EB	EB	324	0	27	12	2	SBL
Average	5400-9000	YORK RD & AIRPORT	SB	WB	WB	43	0	27	6	1	SBR
Average	5400-9000	YORK RD & AIRPORT	SB	SB	SB	1	0	27	14	2	SBT
Average	5400-9000	YORK RD & AIRPORT	NB	EB	EB	0	0	0			NBR
Average	5400-9000	YORK RD & AIRPORT	NB	NB	NB	0	0	0			NBT
Average	5400-9000	YORK RD & AIRPORT	NB	WB	WB	0	0	0			NBL
Average	5400-9000	YORK RD & AIRPORT	NB	NB	NB	0	0	0			NBT
Average	5400-9000	YORK RD & AIRPORT	WB	WB	WB	1290	0	27	22	3	Total
Average	5400-9000	GLENDAL AVE & LAMP	SB	EB	EB	8	0	6	16	2	SBL
Average	5400-9000	GLENDAL AVE & LAMP	SB	SB	SB	1158	0	5	1	1	SBT
Average	5400-9000	GLENDAL AVE & LAMP	WB	SB	SB	17	0	14	22	3	WBL
Average	5400-9000	GLENDAL AVE & LAMP	WB	NB	NB	135	5	44	23	3	WBR
Average	5400-9000	GLENDAL AVE & LAMP	NB	NB	NB	1928	0	52	2	1	NBT
Average	5400-9000	GLENDAL AVE & LAMP	NB	EB	EB	0	0	36			NBR
Average	5400-9000	GLENDAL AVE & LAMP	WB	NB	NB	3247	1	60	3	1	Total
Average	5400-9000	GLENDAL AVE & TAYL	NB	NB	NB	700	0	18	43	4	NBT
Average	5400-9000	GLENDAL AVE & TAYL	NB	WB	WB	77	0	18	37	4	NBL
Average	5400-9000	GLENDAL AVE & TAYL	NB	EB	EB	167	0	18	2	1	NBR
Average	5400-9000	GLENDAL AVE & TAYL	WB	SB	SB	184	0	36	20	2	WBL
Average	5400-9000	GLENDAL AVE & TAYL	WB	NB	NB	103	0	36	18	3	WBR
Average	5400-9000	GLENDAL AVE & TAYL	WB	WB	WB	257	0	36	41	4	WBT
Average	5400-9000	GLENDAL AVE & TAYL	SB	SB	SB	382	15	65	38	4	SBT
Average	5400-9000	GLENDAL AVE & TAYL	SB	WB	WB	739	0	12	2	1	SBR
Average	5400-9000	GLENDAL AVE & TAYL	SB	EB	EB	43	14	66	37	4	SBL
Average	5400-9000	GLENDAL AVE & TAYL	EB	SB	SB	146	133	222	54	4	EBR
Average	5400-9000	GLENDAL AVE & TAYL	EB	NB	NB	1131	133	222	126	6	EBL
Average	5400-9000	GLENDAL AVE & TAYL	EB	EB	EB	264	133	222	53	4	EBT
Average	5400-9000	GLENDAL AVE & TAYL	WB	WB	WB	4192	27	222	55	5	Total
Average	5400-9000	TAYLOR RD & GLENDAL	EB	EB	EB	607	260	273	350	6	EBT
Average	5400-9000	TAYLOR RD & GLENDAL	EB	EB	EB	40	274	287	327	6	
Average	5400-9000	TAYLOR RD & GLENDAL	EB	WB	WB	9	0	16	176	6	
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	626	12	92	20	2	WBT
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	373	29	97	48	4	
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	76	17	104	17	2	
Average	5400-9000	TAYLOR RD & GLENDAL	WB	EB	EB	676	187	193	168	6	
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	48	169	175	179	6	
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	0	169	175			
Average	5400-9000	TAYLOR RD & GLENDAL	WB	EB	EB	227	13	22	88	6	
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	39	4	57	31	3	
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	0	4	45			
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	2721	88	287	147	6	Total
Average	5400-9000	YORK RD & COUNSELL	WB	WB	WB	734	110	235	90	5	WBT
Average	5400-9000	YORK RD & COUNSELL	WB	NB	NB	8	110	235	74	4	WBR
Average	5400-9000	YORK RD & COUNSELL	SB	WB	WB	28	1	14	46	5	SBR
Average	5400-9000	YORK RD & COUNSELL	SB	EB	EB	3	1	12	17	2	SBL
Average	5400-9000	YORK RD & COUNSELL	EB	NB	NB	35	1	17	11	2	EBL
Average	5400-9000	YORK RD & COUNSELL	EB	EB	EB	677	0	0	0	1	EBT
Average	5400-9000	YORK RD & COUNSELL	WB	WB	WB	1484	23	235	46	5	Total
Average	5400-9000	YORK RD & TOWNLINE	EB	EB	EB	390	1	50	6	1	EBT
Average	5400-9000	YORK RD & TOWNLINE	EB	SB	SB	0	1	50			EBR
Average	5400-9000	YORK RD & TOWNLINE	EB	NB	NB	223	6	85	7	1	EBL
Average	5400-9000	YORK RD & TOWNLINE	WB	WB	WB	393	0	0	1	1	WBT
Average	5400-9000	YORK RD & TOWNLINE	WB	SB	SB	1	0	5	5	1	WBL
Average	5400-9000	YORK RD & TOWNLINE	WB	NB	NB	30	0	0	1	1	WBR
Average	5400-9000	YORK RD & TOWNLINE	NB	EB	EB	0	0	9			NBR
Average	5400-9000	YORK RD & TOWNLINE	NB	WB	WB	4	0	9	17	2	NBL
Average	5400-9000	YORK RD & TOWNLINE	NB	NB	NB	0	0	9			NBT

Average	5400-9000	YORK RD & TOWNLINE RD	SB	EB	27	11	59	26	4	SBL
Average	5400-9000	YORK RD & TOWNLINE RD	SB	WB	261	12	60	20	3	SBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	11	59			SBT
Average	5400-9000	YORK RD & TOWNLINE RD			1330		85	8	1	Total
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	SB	890	0	3	0	1	SBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	EB	SB	187	0	3	8	1	EBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	NB	NB	1032	0	0	1	1	NBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVEWAY			2109	0	6	1	1	Total
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	NB	0	0	0			WBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	EB	NB	5	0	0	0	1	EBL
Average	5400-9000	ORT RD & QEWF PARKING DRIVEWAY			5	0	0	0	1	Total
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	721	992	1010	213	6	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	1608	992	1010	42	5	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP			2328	992	1010	95	6	Total
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	1352	0	0	1	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	1945	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP			3296	0	0	0	1	Total
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	1607	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	937	0	0	1	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP			2545	0	0	0	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	668	152	298	135	6	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	1947	152	298	2	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			2616	152	298	36	4	
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	2199	0	0	1	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			501	0	0	1	1	
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	WB	331	0	0	0	1	
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	EB	2220	0	0	1	1	EBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			5251	0	0	1	1	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	EB	580	50	262	24	3	NBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	NB	1514	87	316	39	4	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	EB	412	0	75	3	1	SBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	SB	758	0	75	10	1	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	SB	438	499	504	2	1	EBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	NB	307	493	498	442	6	EBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB			3965	226	504	54	4	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	NB	225	393	421	144	6	WBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	SB	470	393	421	194	6	WBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	NB	839	13	134	17	2	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	WB	979	7	111	9	1	NBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	WB	404	6	102	14	2	SBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	SB	729	28	145	32	3	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB			3550	140	421	45	4	Total
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	WB	0	0	0			SBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	EB	0	0	0			SBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	SB	0	0	0			SBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	NB	0	0	0			SBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	WB	234	190	202	106	6	WBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	EB	0	190	202			WBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	SB	550	190	202	109	6	WBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	NB	35	190	202	119	6	WBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	WB	0	3	58			EBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	EB	171	3	58	13	2	EBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	SB	389	2	58	1	1	EBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	NB	42	3	58	13	2	EBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	WB	451	1	71	5	1	NBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	EB	570	1	71	1	1	NBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	SB	0	1	71			NBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	NB	63	1	71	5	1	NBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD			2393	39	202	37	5	Total
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	EB	256	0	0	39	4	EBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	NB	36	0	0	36	4	EBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	SB	4	0	0	17	2	EBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	NB	322	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	WB	358	0	0	45	4	WBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	SB	2	0	0	70	5	WBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	EB	328	0	55	12	2	SBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	WB	52	0	55	9	1	SBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	SB	1	0	55	37	4	SBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD			1303	0	55	22	3	Total
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	EB	9	0	6	21	3	SBL
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	SB	1176	0	16	1	1	SBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	WB	SB	26	0	16	27	4	WBL
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	WB	NB	155	5	64	25	3	WBR
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	NB	1966	0	75	3	1	NBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	EB	0	0	54			NBR
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			3276	1	75	3	1	Total
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	NB	713	0	27	44	4	NBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	WB	83	0	27	39	4	NBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	EB	184	0	27	2	1	NBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	SB	190	0	44	21	3	WBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	NB	106	0	44	21	3	WBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	WB	269	0	44	41	4	WBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	SB	392	15	68	39	4	SBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	WB	763	0	16	2	1	SBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	54	14	68	39	4	SBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	162	133	222	61	5	EBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	1175	133	222	133	6	EBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	273	133	222	55	4	EBT

5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD			4250	27	222	57	5	Total
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	641	260	273	383	6	EBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		42	274	287	367	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		13	0	24	180	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	640	12	99	22	3	WBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		384	29	106	50	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		86	17	111	20	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	702	187	193	173	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	51	169	175	187	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	169	175			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	231	13	22	106	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	44	4	57	36	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	4	45			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			2780	88	287	152	6	Total
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	WB	774	110	316	130	6	WBT
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	NB	10	110	316	126	6	WBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	WB	37	1	16	60	6	SBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	EB	6	1	14	24	3	SBL
5% percenti	5400-9000	YORK RD & COUNSELL ST	EB	NB	38	1	23	16	3	EBL
5% percenti	5400-9000	YORK RD & COUNSELL ST	EB	EB	682	0	0	0	1	EBT
5% percenti	5400-9000	YORK RD & COUNSELL ST			1514	23	316	65	6	Total
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	EB	395	1	62	7	1	EBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	SB	0	1	62			EBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	NB	237	6	96	8	1	EBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	WB	415	0	0	1	1	WBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	SB	3	0	15	9	1	WBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	NB	31	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	EB	0	0	9			NBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	WB	5	0	9	21	3	NBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	9			NBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	EB	29	11	64	28	4	SBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	WB	278	12	65	23	3	SBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	11	64			SBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD			1347	4	96	8	1	Total
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	SB	938	0	9	1	1	SBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	WB	0	0	0			SBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	EB	SB	188	0	8	8	1	EBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	NB	NB	1064	0	0	1	1	NBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			2122	0	9	1	1	Total
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	7	0	0	0	1	EBL
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVEWAY			7	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	748	992	1010	230	6	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	1685	992	1010	45	5	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP			2433	992	1010	103	6	Total
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1366	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1989	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP			3346	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1671	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	990	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP			2623	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	704	152	406	158	6	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	1987	152	406	3	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			2691	152	406	43	5	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2228	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP		WB	529	0	0	1	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB		346	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	2307	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			5311	0	0	1	1	Total

VEHICLE TRAVEL TIME MEASUREMENT EVALUATION					
SIM RUN	TIME INT	VEHICLE TRAVEL TIME MEASUREMENT	VEHS (ALL)	TRAV TM (ALL) S	DIST TRAV (ALL)
Average	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	378	33.3	480.9
Average	5400-9000	2: YORK ROAD/GLENDALE AVE EBT	156	48.1	518.5
Average	5400-9000	3: YORK ROAD/GLENDALE AVE EBL	35	50.5	538.4
Average	5400-9000	4: YORK ROAD/GLENDALE AVE WBR	23	259.5	488.4
Average	5400-9000	5: YORK ROAD/GLENDALE AVE WBT	191	249.9	533.9
Average	5400-9000	6: YORK ROAD/GLENDALE AVE WBL	435	257.5	562.2
Average	5400-9000	7: YORK ROAD/GLENDALE AVE NBR	555	25.8	314.1
Average	5400-9000	8: YORK ROAD/GLENDALE AVE NBT	53	32.9	345.7
Average	5400-9000	9: YORK ROAD/GLENDALE AVE NBL	430	37.6	388.6
Average	5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
Average	5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
Average	5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
Average	5400-9000	13: QEWS/GLENDALE AVE WB OFF RAMP WBR	201	378.3	389.5
Average	5400-9000	14: QEWS/GLENDALE AVE WB OFF RAMP WBL	454	535.5	378.8
Average	5400-9000	15: QEWS/GLENDALE AVE WB OFF RAMP NBT	831	25.5	138.6
Average	5400-9000	16: QEWS/GLENDALE AVE WB OFF RAMP NBL	962	24.2	184.4
Average	5400-9000	17: QEWS/GLENDALE AVE WB OFF RAMP SBT	398	35.5	287.4
Average	5400-9000	18: QEWS/GLENDALE AVE WB OFF RAMP SBR	682	48.2	229.2
Average	5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	167	36.1	443.4
Average	5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	700	76.4	477.7
Average	5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	77	75.4	508.3
Average	5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	740	13.1	132.0
Average	5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	382	63.4	344.9
Average	5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	43	55.8	213.7
Average	5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	103	46.6	381.4
Average	5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	257	66.6	429.0
Average	5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	184	60.2	569.7
Average	5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	146	94.1	429.5
Average	5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	263	80.0	313.6
Average	5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	1131	153.7	255.0
Average	5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	135	43.0	240.8
Average	5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	17	42.7	268.3
Average	5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	0		
Average	5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1929	13.3	159.2
Average	5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1158	20.3	279.1
Average	5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	8	53.6	496.8
Average	5400-9000	39: EB TO SB RAMP	721	34.2	26.4
Average	5400-9000	43: SOUTH TO EAST RAMP	937	2.0	25.5
Average	5400-9000	45: GENERAL BROCK PARKWAY WB	498	1.4	38.6
Average	5400-9000	46: GENERAL BROCK PARKWAY EB	332	1.4	41.5
Average	5400-9000	47: QEWS WB	2210	1.4	42.0
Average	5400-9000	48: QEWS EB	2222	1.4	41.5
Average	5400-9000	49: QEWS - EAST OF GLENDALE - WB	2689	3.0	46.8
Average	5400-9000	50: QEWS - EAST OF GLENDALE - EB	2549	1.7	48.4
Average	5400-9000	51: QEWS - WEST OF GLENDALE - WB	3298	1.8	52.3
Average	5400-9000	52: QEWS - WEST OF GLENDALE - EB	2327	25.6	52.2
Average	5400-9000		53	1494	307.8
Average	5400-9000		55	755	143.6
Average	5400-9000		56	383	198.5
Average	5400-9000		57	97	880.5
Average	5400-9000		58	843	877.5
Average	5400-9000		59	233	879.4
Average	5400-9000		60	1376	875.3
Average	5400-9000		61	360	730.0
Average	5400-9000		62	127	716.4
Average	5400-9000		63	1587	724.2
Average	5400-9000		64	546	712.1
Average	5400-9000		65	0	
Average	5400-9000		66	0	
Average	5400-9000		67	0	
Average	5400-9000		68	312	491.5
Average	5400-9000		69	337	522.2
Average	5400-9000		70	2	490.4
Average	5400-9000		71	43	360.6
Average	5400-9000		72	1	346.9
Average	5400-9000		73	324	343.5
Average	5400-9000		74	2	439.8
Average	5400-9000		75	243	459.1
Average	5400-9000		76	26	492.0
Average	5400-9000		77	555	374.8
Average	5400-9000		78	415	467.8
Average	5400-9000		79	298	457.0
Average	5400-9000		81	0	
Average	5400-9000		82	890	95.6
Average	5400-9000		83	187	98.6
Average	5400-9000		84	454	377.5
Average	5400-9000		85	0	
Average	5400-9000		86	76	219.3
Average	5400-9000		87	626	243.9
Average	5400-9000		88	373	246.9
Average	5400-9000		89	41	68.4
Average	5400-9000		90	0	
Average	5400-9000		91	241	98.4
Average	5400-9000		92	40	294.0
Average	5400-9000		93	606	319.0
Average	5400-9000		94	9	301.7
Average	5400-9000		95	676	199.8
Average	5400-9000		96	0	
Average	5400-9000		97	48	221.0
Average	5400-9000		98	0	
Average	5400-9000		99	0	
Average	5400-9000		100	0	
Average	5400-9000		101	5	274.0
85% perc	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	389	33.3	480.9

85% perce 5400-9000	2: YORK ROAD/GLENDALE AVE EBT	172	49.8	518.5
85% perce 5400-9000	3: YORK ROAD/GLENDALE AVE EBL	42	51.9	538.4
85% perce 5400-9000	4: YORK ROAD/GLENDALE AVE WBR	30	317.5	488.4
85% perce 5400-9000	5: YORK ROAD/GLENDALE AVE WBT	201	312.5	533.9
85% perce 5400-9000	6: YORK ROAD/GLENDALE AVE WBL	457	314.6	562.2
85% perce 5400-9000	7: YORK ROAD/GLENDALE AVE NBR	570	25.9	314.1
85% perce 5400-9000	8: YORK ROAD/GLENDALE AVE NBT	63	33.5	345.7
85% perce 5400-9000	9: YORK ROAD/GLENDALE AVE NBL	451	38.2	388.6
85% perce 5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
85% perce 5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
85% perce 5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
85% perce 5400-9000	13: QEWS/GLENDALE AVE WB OFF RAMP WBR	225	391.4	389.5
85% perce 5400-9000	14: QEWS/GLENDALE AVE WB OFF RAMP WBL	469	556.4	378.8
85% perce 5400-9000	15: QEWS/GLENDALE AVE WB OFF RAMP NBT	840	27.1	138.6
85% perce 5400-9000	16: QEWS/GLENDALE AVE WB OFF RAMP NBL	977	25.0	184.4
85% perce 5400-9000	17: QEWS/GLENDALE AVE WB OFF RAMP SBT	404	38.5	287.4
85% perce 5400-9000	18: QEWS/GLENDALE AVE WB OFF RAMP SBR	729	48.6	229.2
85% perce 5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	184	36.6	443.4
85% perce 5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	713	77.6	477.7
85% perce 5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	83	77.5	508.3
85% perce 5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	763	13.5	132.0
85% perce 5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	392	64.3	344.9
85% perce 5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	54	57.7	213.7
85% perce 5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	106	48.9	381.4
85% perce 5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	269	67.5	429.0
85% perce 5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	190	61.7	569.7
85% perce 5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	161	102.0	429.5
85% perce 5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	272	84.6	313.6
85% perce 5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	1175	162.0	255.0
85% perce 5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	155	44.8	240.8
85% perce 5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	26	47.6	268.3
85% perce 5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	0		
85% perce 5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1966	13.7	159.2
85% perce 5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1176	20.5	279.1
85% perce 5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	9	57.3	496.8
85% perce 5400-9000	39: EB TO SB RAMP	753	36.6	26.4
85% perce 5400-9000	43: SOUTH TO EAST RAMP	993	2.1	25.5
85% perce 5400-9000	45: GENERAL BROCK PARKWAY WB	525	1.4	38.6
85% perce 5400-9000	46: GENERAL BROCK PARKWAY EB	345	1.4	41.5
85% perce 5400-9000	47: QEW WB	2241	1.4	42.0
85% perce 5400-9000	48: QEW EB	2320	1.4	41.5
85% perce 5400-9000	49: QEW - EAST OF GLENDALE - WB	2742	5.5	46.8
85% perce 5400-9000	50: QEW - EAST OF GLENDALE - EB	2625	1.7	48.4
85% perce 5400-9000	51: QEW - WEST OF GLENDALE - WB	3358	1.8	52.3
85% perce 5400-9000	52: QEW - WEST OF GLENDALE - EB	2399	27.4	52.2
85% perce 5400-9000		53	1514	67.7
85% perce 5400-9000		55	758	20.2
85% perce 5400-9000		56	412	18.8
85% perce 5400-9000		57	110	31.4
85% perce 5400-9000		58	882	31.6
85% perce 5400-9000		59	255	29.8
85% perce 5400-9000		60	1421	30.6
85% perce 5400-9000		61	387	35.8
85% perce 5400-9000		62	131	214.5
85% perce 5400-9000		63	1600	27.8
85% perce 5400-9000		64	572	234.4
85% perce 5400-9000		65	0	
85% perce 5400-9000		66	0	
85% perce 5400-9000		67	0	
85% perce 5400-9000		68	322	36.0
85% perce 5400-9000		69	358	80.7
85% perce 5400-9000		70	2	108.5
85% perce 5400-9000		71	52	37.3
85% perce 5400-9000		72	1	59.4
85% perce 5400-9000		73	328	36.7
85% perce 5400-9000		74	4	43.3
85% perce 5400-9000		75	256	61.3
85% perce 5400-9000		76	36	65.2
85% perce 5400-9000		77	580	59.7
85% perce 5400-9000		78	438	270.7
85% perce 5400-9000		79	307	1077.8
85% perce 5400-9000		81	0	
85% perce 5400-9000		82	938	7.4
85% perce 5400-9000		83	189	17.3
85% perce 5400-9000		84	469	555.5
85% perce 5400-9000		85	0	
85% perce 5400-9000		86	86	38.4
85% perce 5400-9000		87	640	38.4
85% perce 5400-9000		88	384	69.3
85% perce 5400-9000		89	46	44.8
85% perce 5400-9000		90	0	
85% perce 5400-9000		91	249	105.1
85% perce 5400-9000		92	42	428.8
85% perce 5400-9000		93	640	431.8
85% perce 5400-9000		94	13	239.6
85% perce 5400-9000		95	703	246.1
85% perce 5400-9000		96	0	
85% perce 5400-9000		97	51	266.5
85% perce 5400-9000		98	0	
85% perce 5400-9000		99	0	
85% perce 5400-9000		100	0	
85% perce 5400-9000		101	7	21.1

LINKEVALSEGMENTEVALUATION			
SIMRUN	LINKEVALSEGMENT	SPEED(ALL)	VOLUME(ALL)
85% percentile	1 - 1 - 0-100	51.7	479
85% percentile	1 - 1 - 100-200	51.5	495
85% percentile	1 - 1 - 200-300	51.0	520
85% percentile	1 - 1 - 300-400	21.7	388
85% percentile	1 - 1 - 400-431	3.4	354
85% percentile	1 - 2 - 0-100	51.7	488
85% percentile	1 - 2 - 100-200	51.6	465
85% percentile	1 - 2 - 200-300	51.1	449
85% percentile	1 - 2 - 300-400	21.4	376
85% percentile	1 - 2 - 400-431	3.6	363
85% percentile	2 - 1 - 0-67	20.7	6
85% percentile	3 - 1 - 0-100	2.7	338
85% percentile	3 - 1 - 100-200	2.8	344
85% percentile	3 - 1 - 200-263	2.6	340
85% percentile	3 - 2 - 0-100	2.8	360
85% percentile	3 - 2 - 100-200	2.7	343
85% percentile	3 - 2 - 200-263	2.5	340
85% percentile	4 - 1 - 0-100	56.2	306
85% percentile	4 - 1 - 100-200	60.6	196
85% percentile	4 - 1 - 200-300	59.0	121
85% percentile	4 - 1 - 300-349	24.1	112
85% percentile	4 - 2 - 0-100	57.6	259
85% percentile	4 - 2 - 100-200	60.6	364
85% percentile	4 - 2 - 200-300	46.0	381
85% percentile	4 - 2 - 300-349	4.6	267
85% percentile	5 - 1 - 0-100	63.7	281
85% percentile	5 - 1 - 100-200	82.0	281
85% percentile	5 - 1 - 200-300	83.5	281
85% percentile	5 - 1 - 300-400	28.7	262
85% percentile	5 - 1 - 400-424	3.1	257
85% percentile	6 - 1 - 0-100	94.5	660
85% percentile	6 - 1 - 100-200	90.7	135
85% percentile	6 - 1 - 200-264	30.2	45
85% percentile	6 - 2 - 0-100	99.9	1213
85% percentile	6 - 2 - 100-200	98.0	1469
85% percentile	6 - 2 - 200-264	96.4	1361
85% percentile	6 - 3 - 0-100	104.8	771
85% percentile	6 - 3 - 100-200	103.3	1049
85% percentile	6 - 3 - 200-264	103.6	1138
85% percentile	6 - 4 - 0-100	106.4	779
85% percentile	6 - 4 - 100-200	106.0	800
85% percentile	6 - 4 - 200-264	106.0	895
85% percentile	7 - 1 - 0-100	10.3	859
85% percentile	7 - 1 - 100-200	9.8	811
85% percentile	7 - 1 - 200-300	9.2	790
85% percentile	7 - 1 - 300-400	8.9	775
85% percentile	7 - 1 - 400-500	8.6	758
85% percentile	7 - 1 - 500-600	8.1	736
85% percentile	7 - 1 - 600-700	7.8	716
85% percentile	7 - 1 - 700-800	7.2	693
85% percentile	7 - 1 - 800-900	6.5	671
85% percentile	7 - 1 - 900-1000	6.6	660
85% percentile	7 - 1 - 1000-1100	6.1	642
85% percentile	7 - 1 - 1100-1200	6.0	625
85% percentile	7 - 1 - 1200-1300	5.7	609
85% percentile	7 - 1 - 1300-1400	5.6	596
85% percentile	7 - 1 - 1400-1500	5.4	587
85% percentile	7 - 1 - 1500-1600	5.1	576
85% percentile	7 - 1 - 1600-1700	4.9	558
85% percentile	7 - 1 - 1700-1800	4.7	539
85% percentile	7 - 1 - 1800-1900	4.6	530
85% percentile	7 - 1 - 1900-2000	4.4	515
85% percentile	7 - 1 - 2000-2100	4.3	503
85% percentile	7 - 1 - 2100-2200	4.0	486
85% percentile	7 - 1 - 2200-2300	3.9	461
85% percentile	7 - 1 - 2300-2400	3.7	452
85% percentile	7 - 1 - 2400-2500	3.6	444
85% percentile	7 - 1 - 2500-2600	3.5	442
85% percentile	7 - 1 - 2600-2700	3.5	445
85% percentile	7 - 1 - 2700-2800	3.5	439
85% percentile	7 - 1 - 2800-2900	3.5	442
85% percentile	7 - 1 - 2900-3000	3.6	450
85% percentile	7 - 1 - 3000-3100	3.5	452
85% percentile	7 - 1 - 3100-3200	3.5	443
85% percentile	7 - 1 - 3200-3300	3.6	440
85% percentile	7 - 1 - 3300-3400	3.6	438
85% percentile	7 - 1 - 3400-3500	3.5	433
85% percentile	7 - 1 - 3500-3600	3.4	424
85% percentile	7 - 1 - 3600-3700	3.4	418
85% percentile	7 - 1 - 3700-3800	3.3	421
85% percentile	7 - 1 - 3800-3900	3.4	430
85% percentile	7 - 1 - 3900-4000	3.6	438
85% percentile	7 - 1 - 4000-4100	3.7	443
85% percentile	7 - 1 - 4100-4200	3.8	474
85% percentile	7 - 1 - 4200-4300	4.1	501
85% percentile	7 - 1 - 4300-4400	4.7	556
85% percentile	7 - 1 - 4400-4464	5.5	633
85% percentile	7 - 2 - 0-100	13.2	997
85% percentile	7 - 2 - 100-200	13.4	994
85% percentile	7 - 2 - 200-300	12.7	971
85% percentile	7 - 2 - 300-400	12.5	960
85% percentile	7 - 2 - 400-500	12.1	961
85% percentile	7 - 2 - 500-600	11.7	941
85% percentile	7 - 2 - 600-700	11.2	917

85% percentile	7 - 2 - 700-800	10.7	910
85% percentile	7 - 2 - 800-900	10.0	895
85% percentile	7 - 2 - 900-1000	9.6	876
85% percentile	7 - 2 - 1000-1100	9.9	878
85% percentile	7 - 2 - 1100-1200	9.6	882
85% percentile	7 - 2 - 1200-1300	9.5	885
85% percentile	7 - 2 - 1300-1400	9.3	869
85% percentile	7 - 2 - 1400-1500	8.9	850
85% percentile	7 - 2 - 1500-1600	8.7	832
85% percentile	7 - 2 - 1600-1700	8.7	830
85% percentile	7 - 2 - 1700-1800	8.3	820
85% percentile	7 - 2 - 1800-1900	8.0	796
85% percentile	7 - 2 - 1900-2000	7.6	777
85% percentile	7 - 2 - 2000-2100	7.5	774
85% percentile	7 - 2 - 2100-2200	7.6	775
85% percentile	7 - 2 - 2200-2300	7.4	779
85% percentile	7 - 2 - 2300-2400	7.6	789
85% percentile	7 - 2 - 2400-2500	7.5	783
85% percentile	7 - 2 - 2500-2600	7.4	777
85% percentile	7 - 2 - 2600-2700	7.6	776
85% percentile	7 - 2 - 2700-2800	7.4	765
85% percentile	7 - 2 - 2800-2900	7.4	760
85% percentile	7 - 2 - 2900-3000	7.4	763
85% percentile	7 - 2 - 3000-3100	7.5	763
85% percentile	7 - 2 - 3100-3200	7.3	763
85% percentile	7 - 2 - 3200-3300	7.4	765
85% percentile	7 - 2 - 3300-3400	7.4	773
85% percentile	7 - 2 - 3400-3500	7.5	781
85% percentile	7 - 2 - 3500-3600	7.7	789
85% percentile	7 - 2 - 3600-3700	7.6	792
85% percentile	7 - 2 - 3700-3800	7.6	788
85% percentile	7 - 2 - 3800-3900	7.8	799
85% percentile	7 - 2 - 3900-4000	8.3	819
85% percentile	7 - 2 - 4000-4100	8.4	819
85% percentile	7 - 2 - 4100-4200	8.3	808
85% percentile	7 - 2 - 4200-4300	8.1	798
85% percentile	7 - 2 - 4300-4400	7.1	729
85% percentile	7 - 2 - 4400-4464	5.7	625
85% percentile	7 - 3 - 0-100	17.7	1154
85% percentile	7 - 3 - 100-200	19.7	1168
85% percentile	7 - 3 - 200-300	19.3	1174
85% percentile	7 - 3 - 300-400	18.6	1163
85% percentile	7 - 3 - 400-500	17.6	1142
85% percentile	7 - 3 - 500-600	17.7	1149
85% percentile	7 - 3 - 600-700	17.3	1162
85% percentile	7 - 3 - 700-800	17.3	1166
85% percentile	7 - 3 - 800-900	16.8	1171
85% percentile	7 - 3 - 900-1000	17.0	1174
85% percentile	7 - 3 - 1000-1100	16.2	1169
85% percentile	7 - 3 - 1100-1200	16.3	1160
85% percentile	7 - 3 - 1200-1300	15.3	1141
85% percentile	7 - 3 - 1300-1400	15.3	1136
85% percentile	7 - 3 - 1400-1500	15.0	1137
85% percentile	7 - 3 - 1500-1600	15.0	1138
85% percentile	7 - 3 - 1600-1700	14.6	1130
85% percentile	7 - 3 - 1700-1800	15.1	1136
85% percentile	7 - 3 - 1800-1900	14.9	1142
85% percentile	7 - 3 - 1900-2000	14.7	1147
85% percentile	7 - 3 - 2000-2100	14.3	1146
85% percentile	7 - 3 - 2100-2200	14.3	1147
85% percentile	7 - 3 - 2200-2300	14.4	1146
85% percentile	7 - 3 - 2300-2400	14.3	1145
85% percentile	7 - 3 - 2400-2500	14.1	1136
85% percentile	7 - 3 - 2500-2600	13.7	1128
85% percentile	7 - 3 - 2600-2700	13.8	1131
85% percentile	7 - 3 - 2700-2800	14.2	1143
85% percentile	7 - 3 - 2800-2900	14.3	1144
85% percentile	7 - 3 - 2900-3000	14.3	1148
85% percentile	7 - 3 - 3000-3100	14.5	1159
85% percentile	7 - 3 - 3100-3200	14.6	1172
85% percentile	7 - 3 - 3200-3300	14.9	1183
85% percentile	7 - 3 - 3300-3400	15.2	1186
85% percentile	7 - 3 - 3400-3500	15.0	1186
85% percentile	7 - 3 - 3500-3600	15.0	1186
85% percentile	7 - 3 - 3600-3700	14.8	1187
85% percentile	7 - 3 - 3700-3800	15.1	1188
85% percentile	7 - 3 - 3800-3900	14.9	1177
85% percentile	7 - 3 - 3900-4000	15.5	1160
85% percentile	7 - 3 - 4000-4100	15.3	1151
85% percentile	7 - 3 - 4100-4200	14.8	1140
85% percentile	7 - 3 - 4200-4300	14.8	1142
85% percentile	7 - 3 - 4300-4400	14.4	1156
85% percentile	7 - 3 - 4400-4464	15.2	1196
85% percentile	8 - 1 - 0-100	61.9	281
85% percentile	8 - 1 - 100-200	85.1	281
85% percentile	8 - 1 - 200-300	98.3	282
85% percentile	8 - 1 - 300-400	103.4	282
85% percentile	8 - 1 - 400-500	105.2	286
85% percentile	8 - 1 - 500-600	106.0	287
85% percentile	8 - 1 - 600-700	106.3	288
85% percentile	8 - 1 - 700-800	106.4	285
85% percentile	8 - 1 - 800-900	106.5	285
85% percentile	8 - 1 - 900-1000	106.4	283
85% percentile	8 - 1 - 1000-1100	106.2	281
85% percentile	8 - 1 - 1100-1200	106.2	280
85% percentile	8 - 1 - 1200-1300	106.1	277

85% percentile	8 - 1 - 1300-1400	106.3	277
85% percentile	8 - 1 - 1400-1500	106.3	282
85% percentile	8 - 1 - 1500-1600	106.4	282
85% percentile	8 - 1 - 1600-1700	106.3	282
85% percentile	8 - 1 - 1700-1800	106.2	281
85% percentile	8 - 1 - 1800-1900	106.2	280
85% percentile	8 - 1 - 1900-2000	106.1	281
85% percentile	8 - 1 - 2000-2100	107.0	132
85% percentile	8 - 1 - 2100-2200	109.2	31
85% percentile	8 - 1 - 2200-2300	110.2	22
85% percentile	8 - 1 - 2300-2400	109.1	15
85% percentile	8 - 1 - 2400-2500	109.3	11
85% percentile	8 - 1 - 2500-2600	117.1	7
85% percentile	8 - 1 - 2600-2700	117.5	4
85% percentile	8 - 1 - 2700-2800	117.5	3
85% percentile	8 - 1 - 2800-2900	118.9	3
85% percentile	8 - 1 - 2900-3000	109.7	3
85% percentile	8 - 1 - 3000-3100	105.0	2
85% percentile	8 - 1 - 3100-3200	103.6	2
85% percentile	8 - 1 - 3200-3300	97.4	1
85% percentile	8 - 1 - 3300-3400	84.2	0
85% percentile	8 - 1 - 3400-3495		0
85% percentile	8 - 2 - 0-100	61.6	233
85% percentile	8 - 2 - 100-200	84.6	233
85% percentile	8 - 2 - 200-300	97.2	235
85% percentile	8 - 2 - 300-400	102.2	236
85% percentile	8 - 2 - 400-500	103.9	233
85% percentile	8 - 2 - 500-600	104.7	233
85% percentile	8 - 2 - 600-700	105.3	233
85% percentile	8 - 2 - 700-800	105.8	238
85% percentile	8 - 2 - 800-900	105.9	238
85% percentile	8 - 2 - 900-1000	105.9	239
85% percentile	8 - 2 - 1000-1100	106.1	242
85% percentile	8 - 2 - 1100-1200	106.1	243
85% percentile	8 - 2 - 1200-1300	106.2	246
85% percentile	8 - 2 - 1300-1400	106.4	246
85% percentile	8 - 2 - 1400-1500	106.4	241
85% percentile	8 - 2 - 1500-1600	106.4	241
85% percentile	8 - 2 - 1600-1700	106.5	240
85% percentile	8 - 2 - 1700-1800	106.5	239
85% percentile	8 - 2 - 1800-1900	106.4	243
85% percentile	8 - 2 - 1900-2000	106.4	242
85% percentile	8 - 2 - 2000-2100	105.8	392
85% percentile	8 - 2 - 2100-2200	105.3	493
85% percentile	8 - 2 - 2200-2300	104.6	502
85% percentile	8 - 2 - 2300-2400	104.1	510
85% percentile	8 - 2 - 2400-2500	103.8	515
85% percentile	8 - 2 - 2500-2600	103.9	517
85% percentile	8 - 2 - 2600-2700	103.8	519
85% percentile	8 - 2 - 2700-2800	103.5	521
85% percentile	8 - 2 - 2800-2900	103.4	521
85% percentile	8 - 2 - 2900-3000	103.2	521
85% percentile	8 - 2 - 3000-3100	103.1	522
85% percentile	8 - 2 - 3100-3200	103.0	522
85% percentile	8 - 2 - 3200-3300	102.8	524
85% percentile	8 - 2 - 3300-3400	102.4	526
85% percentile	8 - 2 - 3400-3495	102.2	526
85% percentile	9 - 1 - 0-100	104.7	156
85% percentile	9 - 1 - 100-200	105.3	160
85% percentile	9 - 1 - 200-300	105.6	161
85% percentile	9 - 1 - 300-400	105.9	164
85% percentile	9 - 1 - 400-500	105.9	166
85% percentile	9 - 1 - 500-600	105.8	166
85% percentile	9 - 1 - 600-700	105.8	169
85% percentile	9 - 1 - 700-800	106.3	168
85% percentile	9 - 1 - 800-900	106.4	167
85% percentile	9 - 1 - 900-1000	106.4	165
85% percentile	9 - 1 - 1000-1100	106.4	167
85% percentile	9 - 1 - 1100-1200	106.2	165
85% percentile	9 - 1 - 1200-1300	106.2	166
85% percentile	9 - 1 - 1300-1400	106.3	164
85% percentile	9 - 1 - 1400-1500	106.4	165
85% percentile	9 - 1 - 1500-1600	106.4	165
85% percentile	9 - 1 - 1600-1700	106.7	163
85% percentile	9 - 1 - 1700-1800	106.9	162
85% percentile	9 - 1 - 1800-1900	106.9	162
85% percentile	9 - 1 - 1900-2000	106.9	163
85% percentile	9 - 1 - 2000-2100	107.0	163
85% percentile	9 - 1 - 2100-2200	107.3	163
85% percentile	9 - 1 - 2200-2300	107.4	163
85% percentile	9 - 1 - 2300-2400	107.4	164
85% percentile	9 - 1 - 2400-2500	107.4	164
85% percentile	9 - 1 - 2500-2600	107.4	164
85% percentile	9 - 1 - 2600-2700	107.3	164
85% percentile	9 - 1 - 2700-2800	107.2	165
85% percentile	9 - 1 - 2800-2900	107.2	166
85% percentile	9 - 1 - 2900-3000	107.2	165
85% percentile	9 - 1 - 3000-3100	107.3	167
85% percentile	9 - 1 - 3100-3200	107.5	168
85% percentile	9 - 1 - 3200-3300	107.8	169
85% percentile	9 - 1 - 3300-3400	107.7	170
85% percentile	9 - 1 - 3400-3500	107.7	170
85% percentile	9 - 1 - 3500-3600	107.6	169
85% percentile	9 - 1 - 3600-3700	107.4	169
85% percentile	9 - 1 - 3700-3800	107.3	168
85% percentile	9 - 1 - 3800-3900	107.4	169

85% percentile	9 - 1 - 3900-4000	107.4	168
85% percentile	9 - 1 - 4000-4100	107.4	170
85% percentile	9 - 1 - 4100-4200	107.5	168
85% percentile	9 - 1 - 4200-4293	107.7	168
85% percentile	9 - 2 - 0-100	112.1	197
85% percentile	9 - 2 - 100-200	112.3	189
85% percentile	9 - 2 - 200-300	112.4	186
85% percentile	9 - 2 - 300-400	112.4	187
85% percentile	9 - 2 - 400-500	112.4	187
85% percentile	9 - 2 - 500-600	112.4	186
85% percentile	9 - 2 - 600-700	112.3	184
85% percentile	9 - 2 - 700-800	112.2	184
85% percentile	9 - 2 - 800-900	111.9	183
85% percentile	9 - 2 - 900-1000	112.0	182
85% percentile	9 - 2 - 1000-1100	112.2	182
85% percentile	9 - 2 - 1100-1200	112.2	183
85% percentile	9 - 2 - 1200-1300	112.2	182
85% percentile	9 - 2 - 1300-1400	112.3	182
85% percentile	9 - 2 - 1400-1500	112.3	181
85% percentile	9 - 2 - 1500-1600	112.3	182
85% percentile	9 - 2 - 1600-1700	112.0	179
85% percentile	9 - 2 - 1700-1800	111.7	179
85% percentile	9 - 2 - 1800-1900	111.5	179
85% percentile	9 - 2 - 1900-2000	111.6	178
85% percentile	9 - 2 - 2000-2100	111.6	180
85% percentile	9 - 2 - 2100-2200	111.6	178
85% percentile	9 - 2 - 2200-2300	112.0	178
85% percentile	9 - 2 - 2300-2400	111.9	177
85% percentile	9 - 2 - 2400-2500	111.9	177
85% percentile	9 - 2 - 2500-2600	111.9	178
85% percentile	9 - 2 - 2600-2700	111.7	178
85% percentile	9 - 2 - 2700-2800	111.8	177
85% percentile	9 - 2 - 2800-2900	111.5	176
85% percentile	9 - 2 - 2900-3000	111.5	176
85% percentile	9 - 2 - 3000-3100	111.2	176
85% percentile	9 - 2 - 3100-3200	111.1	173
85% percentile	9 - 2 - 3200-3300	111.2	172
85% percentile	9 - 2 - 3300-3400	111.3	173
85% percentile	9 - 2 - 3400-3500	111.4	172
85% percentile	9 - 2 - 3500-3600	111.1	172
85% percentile	9 - 2 - 3600-3700	111.0	168
85% percentile	9 - 2 - 3700-3800	110.7	169
85% percentile	9 - 2 - 3800-3900	110.6	168
85% percentile	9 - 2 - 3900-4000	110.8	169
85% percentile	9 - 2 - 4000-4100	111.0	168
85% percentile	9 - 2 - 4100-4200	111.1	169
85% percentile	9 - 2 - 4200-4293	111.3	171
85% percentile	10 - 1 - 0-100	47.8	638
85% percentile	10 - 1 - 100-109	47.5	696
85% percentile	10 - 2 - 0-100	49.8	486
85% percentile	10 - 2 - 100-109	48.9	430
85% percentile	11 - 1 - 0-70	44.3	173
85% percentile	11 - 2 - 0-70	45.4	816
85% percentile	12 - 1 - 0-32	10.8	816
85% percentile	12 - 2 - 0-32	9.7	933
85% percentile	13 - 1 - 0-100	4.6	546
85% percentile	13 - 1 - 100-200	5.3	607
85% percentile	13 - 1 - 200-280	5.4	602
85% percentile	13 - 2 - 0-100	1.6	209
85% percentile	13 - 2 - 100-200	1.1	157
85% percentile	13 - 2 - 200-280	1.1	159
85% percentile	14 - 1 - 0-100	5.1	470
85% percentile	14 - 1 - 100-200	3.6	467
85% percentile	14 - 1 - 200-300	3.3	422
85% percentile	14 - 1 - 300-340	2.9	332
85% percentile	14 - 2 - 0-100	2.5	231
85% percentile	14 - 2 - 100-200	1.7	231
85% percentile	14 - 2 - 200-300	2.0	273
85% percentile	14 - 2 - 300-340	2.7	344
85% percentile	15 - 1 - 0-70	50.2	797
85% percentile	15 - 2 - 0-70	51.4	271
85% percentile	16 - 1 - 0-27	5.2	355
85% percentile	16 - 2 - 0-27	4.9	491
85% percentile	17 - 1 - 0-100	65.1	749
85% percentile	17 - 1 - 100-200	86.2	742
85% percentile	17 - 1 - 200-300	97.4	740
85% percentile	17 - 1 - 300-400	101.5	744
85% percentile	17 - 1 - 400-500	102.7	738
85% percentile	17 - 1 - 500-600	103.3	728
85% percentile	17 - 1 - 600-700	103.4	719
85% percentile	17 - 1 - 700-800	103.5	715
85% percentile	17 - 1 - 800-900	103.6	713
85% percentile	17 - 1 - 900-1000	103.5	712
85% percentile	17 - 1 - 1000-1100	103.6	704
85% percentile	17 - 1 - 1100-1200	103.6	699
85% percentile	17 - 1 - 1200-1300	103.9	692
85% percentile	17 - 1 - 1300-1400	104.0	695
85% percentile	17 - 1 - 1400-1500	104.1	700
85% percentile	17 - 1 - 1500-1600	104.1	698
85% percentile	17 - 1 - 1600-1700	104.1	695
85% percentile	17 - 1 - 1700-1800	104.2	697
85% percentile	17 - 1 - 1800-1900	104.0	706
85% percentile	17 - 1 - 1900-2000	104.1	700
85% percentile	17 - 1 - 2000-2100	104.2	706
85% percentile	17 - 1 - 2100-2200	104.4	722
85% percentile	17 - 1 - 2200-2300	104.4	728

85% percentile	17 - 1 - 2300-2400	104.2	731
85% percentile	17 - 1 - 2400-2500	104.4	738
85% percentile	17 - 1 - 2500-2600	104.5	749
85% percentile	17 - 1 - 2600-2675	104.1	796
85% percentile	17 - 2 - 0-100	65.1	752
85% percentile	17 - 2 - 100-200	86.3	758
85% percentile	17 - 2 - 200-300	97.2	768
85% percentile	17 - 2 - 300-400	101.5	784
85% percentile	17 - 2 - 400-500	103.2	779
85% percentile	17 - 2 - 500-600	104.0	772
85% percentile	17 - 2 - 600-700	104.4	774
85% percentile	17 - 2 - 700-800	104.8	780
85% percentile	17 - 2 - 800-900	105.2	776
85% percentile	17 - 2 - 900-1000	105.4	784
85% percentile	17 - 2 - 1000-1100	105.4	783
85% percentile	17 - 2 - 1100-1200	105.6	777
85% percentile	17 - 2 - 1200-1300	105.8	776
85% percentile	17 - 2 - 1300-1400	105.9	782
85% percentile	17 - 2 - 1400-1500	106.0	780
85% percentile	17 - 2 - 1500-1600	106.1	794
85% percentile	17 - 2 - 1600-1700	106.0	797
85% percentile	17 - 2 - 1700-1800	106.1	792
85% percentile	17 - 2 - 1800-1900	105.9	788
85% percentile	17 - 2 - 1900-2000	105.9	839
85% percentile	17 - 2 - 2000-2100	106.0	911
85% percentile	17 - 2 - 2100-2200	105.7	907
85% percentile	17 - 2 - 2200-2300	105.4	907
85% percentile	17 - 2 - 2300-2400	105.3	904
85% percentile	17 - 2 - 2400-2500	105.2	891
85% percentile	17 - 2 - 2500-2600	105.2	886
85% percentile	17 - 2 - 2600-2675	105.5	823
85% percentile	17 - 3 - 0-100	65.1	748
85% percentile	17 - 3 - 100-200	85.9	746
85% percentile	17 - 3 - 200-300	98.2	745
85% percentile	17 - 3 - 300-400	105.8	748
85% percentile	17 - 3 - 400-500	109.4	759
85% percentile	17 - 3 - 500-600	110.6	762
85% percentile	17 - 3 - 600-700	111.1	759
85% percentile	17 - 3 - 700-800	111.4	754
85% percentile	17 - 3 - 800-900	111.5	755
85% percentile	17 - 3 - 900-1000	111.3	759
85% percentile	17 - 3 - 1000-1100	111.2	763
85% percentile	17 - 3 - 1100-1200	110.9	767
85% percentile	17 - 3 - 1200-1300	110.7	775
85% percentile	17 - 3 - 1300-1400	110.4	769
85% percentile	17 - 3 - 1400-1500	110.1	768
85% percentile	17 - 3 - 1500-1600	109.9	764
85% percentile	17 - 3 - 1600-1700	110.0	764
85% percentile	17 - 3 - 1700-1800	109.9	765
85% percentile	17 - 3 - 1800-1900	109.8	760
85% percentile	17 - 3 - 1900-2000	109.8	718
85% percentile	17 - 3 - 2000-2100	109.9	638
85% percentile	17 - 3 - 2100-2200	110.5	622
85% percentile	17 - 3 - 2200-2300	110.8	622
85% percentile	17 - 3 - 2300-2400	110.8	625
85% percentile	17 - 3 - 2400-2500	110.9	627
85% percentile	17 - 3 - 2500-2600	110.5	625
85% percentile	17 - 3 - 2600-2675	110.0	625
85% percentile	18 - 1 - 0-10	7.3	800
85% percentile	18 - 1 - 10-20	8.4	810
85% percentile	18 - 1 - 20-30	7.3	810
85% percentile	18 - 1 - 30-38	8.1	729
85% percentile	19 - 1 - 0-100	51.7	35
85% percentile	19 - 1 - 100-200	56.8	91
85% percentile	19 - 1 - 200-300	54.1	286
85% percentile	19 - 1 - 300-397	53.3	322
85% percentile	19 - 2 - 0-100	43.4	647
85% percentile	19 - 2 - 100-200	53.8	593
85% percentile	19 - 2 - 200-300	53.8	399
85% percentile	19 - 2 - 300-397	34.5	362
85% percentile	20 - 1 - 0-100	51.9	493
85% percentile	20 - 1 - 100-123	60.9	505
85% percentile	20 - 2 - 0-100	49.7	193
85% percentile	20 - 2 - 100-123	55.2	223
85% percentile	21 - 1 - 0-100	51.4	673
85% percentile	21 - 1 - 100-200	54.1	631
85% percentile	21 - 1 - 200-300	28.0	526
85% percentile	21 - 1 - 300-381	59.4	423
85% percentile	22 - 1 - 0-100	8.6	296
85% percentile	22 - 1 - 100-200	4.3	380
85% percentile	22 - 1 - 200-215	2.8	377
85% percentile	22 - 2 - 0-100	25.0	596
85% percentile	22 - 2 - 100-200	5.9	448
85% percentile	22 - 2 - 200-215	4.8	474
85% percentile	23 - 1 - 0-100	57.0	294
85% percentile	23 - 1 - 100-130	40.9	322
85% percentile	23 - 2 - 0-100	57.9	294
85% percentile	23 - 2 - 100-130	19.2	199
85% percentile	24 - 1 - 0-81	46.3	358
85% percentile	24 - 2 - 0-81	46.6	543
85% percentile	25 - 1 - 0-64	32.1	125
85% percentile	26 - 1 - 0-10	31.5	676
85% percentile	26 - 1 - 10-10	31.6	43
85% percentile	30 - 1 - 0-100	101.4	527
85% percentile	30 - 1 - 100-200	101.4	530
85% percentile	30 - 1 - 200-300	101.1	530

85% percentile	30 - 1 - 300-393	101.1	529
85% percentile	31 - 1 - 0-71	32.5	186
85% percentile	31 - 2 - 0-71	35.4	1164
85% percentile	32 - 1 - 0-100	45.2	1360
85% percentile	32 - 1 - 100-200	58.7	1371
85% percentile	32 - 1 - 200-300	76.2	1368
85% percentile	32 - 1 - 300-366	86.8	1363
85% percentile	33 - 1 - 0-21	41.5	243
85% percentile	33 - 2 - 0-21	38.1	545
85% percentile	34 - 1 - 0-29	47.2	586
85% percentile	34 - 2 - 0-29	45.4	301
85% percentile	36 - 1 - 0-100	51.0	408
85% percentile	36 - 1 - 100-194	50.8	481
85% percentile	36 - 2 - 0-100	50.9	459
85% percentile	36 - 2 - 100-194	50.7	428
85% percentile	36 - 3 - 0-100	49.4	335
85% percentile	36 - 3 - 100-194	50.9	281
85% percentile	37 - 1 - 0-52	49.2	647
85% percentile	37 - 2 - 0-52	50.3	338
85% percentile	37 - 3 - 0-52	51.2	186
85% percentile	37 - 4 - 0-52	34.0	6
85% percentile	38 - 1 - 0-30	45.6	466
85% percentile	38 - 2 - 0-30	42.2	303
85% percentile	39 - 1 - 0-22	40.2	574
85% percentile	39 - 2 - 0-22	31.2	1038
85% percentile	40 - 1 - 0-10	32.8	953
85% percentile	40 - 1 - 10-20	33.2	980
85% percentile	40 - 1 - 20-25	32.6	903
85% percentile	41 - 1 - 0-15	46.2	695
85% percentile	41 - 2 - 0-15	49.3	307
85% percentile	41 - 3 - 0-15	48.1	202
85% percentile	42 - 1 - 0-100	33.4	1097
85% percentile	42 - 1 - 100-179	23.3	1170
85% percentile	42 - 2 - 0-100	36.1	988
85% percentile	42 - 2 - 100-179	22.5	943
85% percentile	43 - 1 - 0-100	49.0	185
85% percentile	43 - 1 - 100-200	52.4	170
85% percentile	43 - 1 - 200-234	19.2	25
85% percentile	44 - 1 - 0-100	50.2	9
85% percentile	44 - 1 - 100-200	54.2	9
85% percentile	44 - 1 - 200-237	54.2	9
85% percentile	45 - 1 - 0-22	7.1	152
85% percentile	46 - 1 - 0-78	7.2	223
85% percentile	46 - 2 - 0-78	6.1	172
85% percentile	46 - 3 - 0-78	7.2	54
85% percentile	47 - 1 - 0-40	45.2	716
85% percentile	47 - 2 - 0-40	45.0	291
85% percentile	47 - 3 - 0-40	48.6	183
85% percentile	47 - 4 - 0-40	52.1	30
85% percentile	48 - 1 - 0-100	47.8	355
85% percentile	48 - 1 - 100-186	49.7	368
85% percentile	48 - 2 - 0-100	48.4	374
85% percentile	48 - 2 - 100-186	48.8	361
85% percentile	49 - 1 - 0-100	43.4	1033
85% percentile	49 - 1 - 100-131	45.6	1025
85% percentile	49 - 2 - 0-100	42.9	937
85% percentile	49 - 2 - 100-131	45.7	942
85% percentile	50 - 1 - 0-32	47.6	323
85% percentile	51 - 1 - 0-48	46.2	632
85% percentile	51 - 2 - 0-48	52.7	460
85% percentile	52 - 1 - 0-19	49.4	366
85% percentile	53 - 1 - 0-68	34.7	275
85% percentile	54 - 1 - 0-34	54.4	478
85% percentile	55 - 1 - 0-90	34.9	751
85% percentile	56 - 1 - 0-69	4.5	597
85% percentile	56 - 2 - 0-69	4.5	564
85% percentile	57 - 1 - 0-92	9.0	85
85% percentile	58 - 1 - 0-69	41.3	183
85% percentile	59 - 1 - 0-42	6.3	534
85% percentile	59 - 2 - 0-42	5.7	631
85% percentile	59 - 3 - 0-42	3.9	364
85% percentile	60 - 1 - 0-67	11.3	188
85% percentile	62 - 1 - 0-100	103.2	401
85% percentile	62 - 1 - 100-200	107.0	356
85% percentile	62 - 1 - 200-300	107.0	387
85% percentile	62 - 1 - 300-400	90.6	414
85% percentile	62 - 1 - 400-500	19.3	414
85% percentile	62 - 1 - 500-600	8.3	442
85% percentile	62 - 1 - 600-651	6.5	358
85% percentile	62 - 2 - 0-100	103.7	1091
85% percentile	62 - 2 - 100-200	102.8	1158
85% percentile	62 - 2 - 200-300	100.3	1079
85% percentile	62 - 2 - 300-400	90.7	945
85% percentile	62 - 2 - 400-500	35.2	793
85% percentile	62 - 2 - 500-600	13.3	631
85% percentile	62 - 2 - 600-651	9.6	478
85% percentile	62 - 3 - 0-100	105.6	650
85% percentile	62 - 3 - 100-200	106.5	678
85% percentile	62 - 3 - 200-300	106.5	759
85% percentile	62 - 3 - 300-400	103.7	824
85% percentile	62 - 3 - 400-500	90.6	849
85% percentile	62 - 3 - 500-600	79.9	903
85% percentile	62 - 3 - 600-651	93.9	983
85% percentile	62 - 4 - 0-100	110.1	608
85% percentile	62 - 4 - 100-200	110.0	608
85% percentile	62 - 4 - 200-300	109.9	648

85% percentile	62 - 4 - 300-400	109.1	726
85% percentile	62 - 4 - 400-500	103.7	823
85% percentile	62 - 4 - 500-600	98.2	909
85% percentile	62 - 4 - 600-651	102.0	958
85% percentile	63 - 1 - 0-100	102.2	526
85% percentile	63 - 1 - 100-200	102.1	526
85% percentile	63 - 1 - 200-300	101.8	526
85% percentile	63 - 1 - 300-400	101.7	525
85% percentile	63 - 1 - 400-438	101.6	525
85% percentile	64 - 1 - 0-100	95.6	346
85% percentile	64 - 1 - 100-200	102.8	424
85% percentile	64 - 1 - 200-300	107.5	442
85% percentile	64 - 1 - 300-400	110.0	456
85% percentile	64 - 1 - 400-500	111.3	478
85% percentile	64 - 1 - 500-600	111.7	505
85% percentile	64 - 1 - 600-700	112.0	520
85% percentile	64 - 1 - 700-800	112.2	521
85% percentile	64 - 1 - 800-849	111.9	515
85% percentile	64 - 2 - 0-100	100.2	849
85% percentile	64 - 2 - 100-200	103.5	778
85% percentile	64 - 2 - 200-300	104.2	778
85% percentile	64 - 2 - 300-400	104.4	760
85% percentile	64 - 2 - 400-500	104.6	763
85% percentile	64 - 2 - 500-600	104.8	762
85% percentile	64 - 2 - 600-700	104.7	760
85% percentile	64 - 2 - 700-800	104.6	753
85% percentile	64 - 2 - 800-849	104.8	748
85% percentile	64 - 3 - 0-100	103.9	963
85% percentile	64 - 3 - 100-200	106.0	906
85% percentile	64 - 3 - 200-300	106.7	873
85% percentile	64 - 3 - 300-400	107.0	864
85% percentile	64 - 3 - 400-500	106.8	841
85% percentile	64 - 3 - 500-600	106.7	825
85% percentile	64 - 3 - 600-700	106.7	809
85% percentile	64 - 3 - 700-800	106.4	796
85% percentile	64 - 3 - 800-849	106.4	777
85% percentile	65 - 1 - 0-100	49.3	445
85% percentile	65 - 1 - 100-200	44.0	611
85% percentile	65 - 1 - 200-300	50.2	692
85% percentile	65 - 1 - 300-373	53.4	763
85% percentile	66 - 1 - 0-100	96.6	1279
85% percentile	66 - 1 - 100-200	98.6	1223
85% percentile	66 - 1 - 200-300	99.7	1186
85% percentile	66 - 1 - 300-400	100.3	1161
85% percentile	66 - 1 - 400-500	100.8	1140
85% percentile	66 - 1 - 500-600	101.4	1124
85% percentile	66 - 1 - 600-700	101.6	1111
85% percentile	66 - 1 - 700-800	101.4	1100
85% percentile	66 - 1 - 800-900	101.4	1081
85% percentile	66 - 1 - 900-1000	101.5	1070
85% percentile	66 - 1 - 1000-1100	101.4	1063
85% percentile	66 - 1 - 1100-1200	101.6	1060
85% percentile	66 - 1 - 1200-1300	101.6	1063
85% percentile	66 - 1 - 1300-1400	101.5	1063
85% percentile	66 - 1 - 1400-1500	101.6	1061
85% percentile	66 - 1 - 1500-1600	101.5	1062
85% percentile	66 - 1 - 1600-1700	101.5	1053
85% percentile	66 - 1 - 1700-1800	101.5	1046
85% percentile	66 - 1 - 1800-1900	101.4	1049
85% percentile	66 - 1 - 1900-2000	101.4	1052
85% percentile	66 - 1 - 2000-2100	101.4	1055
85% percentile	66 - 1 - 2100-2200	101.2	1055
85% percentile	66 - 1 - 2200-2300	101.3	1047
85% percentile	66 - 1 - 2300-2400	101.1	1058
85% percentile	66 - 1 - 2400-2500	101.2	1052
85% percentile	66 - 1 - 2500-2600	101.2	1048
85% percentile	66 - 1 - 2600-2700	101.0	1046
85% percentile	66 - 1 - 2700-2800	101.0	1035
85% percentile	66 - 1 - 2800-2900	100.8	1026
85% percentile	66 - 1 - 2900-3000	100.8	1033
85% percentile	66 - 1 - 3000-3100	100.7	1045
85% percentile	66 - 1 - 3100-3200	100.9	1049
85% percentile	66 - 1 - 3200-3300	100.8	1053
85% percentile	66 - 1 - 3300-3400	100.7	1048
85% percentile	66 - 1 - 3400-3500	101.0	1051
85% percentile	66 - 1 - 3500-3600	101.2	1053
85% percentile	66 - 1 - 3600-3700	101.0	1056
85% percentile	66 - 1 - 3700-3800	101.0	1047
85% percentile	66 - 1 - 3800-3900	100.9	1039
85% percentile	66 - 1 - 3900-4000	101.4	1044
85% percentile	66 - 1 - 4000-4100	101.3	1040
85% percentile	66 - 1 - 4100-4200	101.2	1036
85% percentile	66 - 1 - 4200-4300	101.3	1034
85% percentile	66 - 1 - 4300-4400	101.4	1030
85% percentile	66 - 1 - 4400-4450	102.2	1023
85% percentile	66 - 2 - 0-100	103.4	1148
85% percentile	66 - 2 - 100-200	103.6	1152
85% percentile	66 - 2 - 200-300	103.9	1166
85% percentile	66 - 2 - 300-400	104.1	1168
85% percentile	66 - 2 - 400-500	103.8	1168
85% percentile	66 - 2 - 500-600	103.8	1169
85% percentile	66 - 2 - 600-700	103.6	1156
85% percentile	66 - 2 - 700-800	103.2	1166
85% percentile	66 - 2 - 800-900	103.3	1167
85% percentile	66 - 2 - 900-1000	103.2	1169
85% percentile	66 - 2 - 1000-1100	103.1	1173

85% percentile	66 - 2 - 1100-1200	103.1	1177
85% percentile	66 - 2 - 1200-1300	103.1	1183
85% percentile	66 - 2 - 1300-1400	102.9	1184
85% percentile	66 - 2 - 1400-1500	103.0	1185
85% percentile	66 - 2 - 1500-1600	102.8	1185
85% percentile	66 - 2 - 1600-1700	102.5	1169
85% percentile	66 - 2 - 1700-1800	102.9	1171
85% percentile	66 - 2 - 1800-1900	102.9	1166
85% percentile	66 - 2 - 1900-2000	102.9	1161
85% percentile	66 - 2 - 2000-2100	102.9	1154
85% percentile	66 - 2 - 2100-2200	102.7	1158
85% percentile	66 - 2 - 2200-2300	102.5	1158
85% percentile	66 - 2 - 2300-2400	102.7	1151
85% percentile	66 - 2 - 2400-2500	102.5	1157
85% percentile	66 - 2 - 2500-2600	102.6	1161
85% percentile	66 - 2 - 2600-2700	102.6	1171
85% percentile	66 - 2 - 2700-2800	102.5	1167
85% percentile	66 - 2 - 2800-2900	102.3	1175
85% percentile	66 - 2 - 2900-3000	102.3	1168
85% percentile	66 - 2 - 3000-3100	102.4	1174
85% percentile	66 - 2 - 3100-3200	102.3	1165
85% percentile	66 - 2 - 3200-3300	102.2	1160
85% percentile	66 - 2 - 3300-3400	102.5	1167
85% percentile	66 - 2 - 3400-3500	102.2	1170
85% percentile	66 - 2 - 3500-3600	102.0	1162
85% percentile	66 - 2 - 3600-3700	102.2	1157
85% percentile	66 - 2 - 3700-3800	102.4	1162
85% percentile	66 - 2 - 3800-3900	102.0	1167
85% percentile	66 - 2 - 3900-4000	102.0	1173
85% percentile	66 - 2 - 4000-4100	102.2	1167
85% percentile	66 - 2 - 4100-4200	102.1	1170
85% percentile	66 - 2 - 4200-4300	102.2	1180
85% percentile	66 - 2 - 4300-4400	102.3	1177
85% percentile	66 - 2 - 4400-4450	103.0	1178
85% percentile	66 - 3 - 0-100	106.2	972
85% percentile	66 - 3 - 100-200	106.3	1021
85% percentile	66 - 3 - 200-300	106.3	1041
85% percentile	66 - 3 - 300-400	105.8	1057
85% percentile	66 - 3 - 400-500	105.5	1087
85% percentile	66 - 3 - 500-600	105.2	1114
85% percentile	66 - 3 - 600-700	105.1	1137
85% percentile	66 - 3 - 700-800	105.2	1137
85% percentile	66 - 3 - 800-900	104.8	1153
85% percentile	66 - 3 - 900-1000	104.5	1154
85% percentile	66 - 3 - 1000-1100	104.7	1151
85% percentile	66 - 3 - 1100-1200	104.4	1157
85% percentile	66 - 3 - 1200-1300	104.7	1160
85% percentile	66 - 3 - 1300-1400	104.4	1162
85% percentile	66 - 3 - 1400-1500	103.9	1167
85% percentile	66 - 3 - 1500-1600	104.3	1172
85% percentile	66 - 3 - 1600-1700	104.1	1177
85% percentile	66 - 3 - 1700-1800	103.7	1174
85% percentile	66 - 3 - 1800-1900	103.8	1168
85% percentile	66 - 3 - 1900-2000	103.9	1171
85% percentile	66 - 3 - 2000-2100	103.7	1159
85% percentile	66 - 3 - 2100-2200	103.7	1155
85% percentile	66 - 3 - 2200-2300	103.7	1159
85% percentile	66 - 3 - 2300-2400	103.7	1160
85% percentile	66 - 3 - 2400-2500	103.8	1159
85% percentile	66 - 3 - 2500-2600	103.6	1159
85% percentile	66 - 3 - 2600-2700	103.7	1156
85% percentile	66 - 3 - 2700-2800	103.8	1163
85% percentile	66 - 3 - 2800-2900	103.6	1166
85% percentile	66 - 3 - 2900-3000	103.4	1158
85% percentile	66 - 3 - 3000-3100	103.6	1160
85% percentile	66 - 3 - 3100-3200	103.6	1152
85% percentile	66 - 3 - 3200-3300	103.5	1153
85% percentile	66 - 3 - 3300-3400	103.4	1168
85% percentile	66 - 3 - 3400-3500	103.6	1169
85% percentile	66 - 3 - 3500-3600	103.5	1172
85% percentile	66 - 3 - 3600-3700	103.4	1172
85% percentile	66 - 3 - 3700-3800	103.3	1175
85% percentile	66 - 3 - 3800-3900	103.3	1169
85% percentile	66 - 3 - 3900-4000	103.3	1170
85% percentile	66 - 3 - 4000-4100	103.2	1160
85% percentile	66 - 3 - 4100-4200	103.2	1149
85% percentile	66 - 3 - 4200-4300	103.2	1142
85% percentile	66 - 3 - 4300-4400	103.3	1148
85% percentile	66 - 3 - 4400-4450	104.3	1152
85% percentile	67 - 1 - 0-100	6.8	413
85% percentile	67 - 1 - 100-200	3.9	464
85% percentile	67 - 1 - 200-265	3.6	410
85% percentile	67 - 2 - 0-100	2.4	310
85% percentile	67 - 2 - 100-200	2.3	297
85% percentile	67 - 2 - 200-265	2.7	294
85% percentile	67 - 3 - 0-100	4.2	482
85% percentile	67 - 3 - 100-200	2.8	351
85% percentile	67 - 3 - 200-265	2.0	209
85% percentile	67 - 4 - 0-100	16.5	1261
85% percentile	67 - 4 - 100-200	19.4	1371
85% percentile	67 - 4 - 200-265	30.5	1490
85% percentile	68 - 1 - 0-100	63.6	143
85% percentile	68 - 1 - 100-200	89.6	468
85% percentile	68 - 1 - 200-251	97.9	512
85% percentile	68 - 2 - 0-100	72.6	616
85% percentile	68 - 2 - 100-200	91.5	585

85% percentile	68 - 2 - 200-251	97.3	555
85% percentile	68 - 3 - 0-100	80.3	946
85% percentile	68 - 3 - 100-200	94.0	628
85% percentile	68 - 3 - 200-251	98.8	605
85% percentile	69 - 1 - 0-100	101.8	512
85% percentile	69 - 1 - 100-200	104.2	507
85% percentile	69 - 1 - 200-300	105.0	507
85% percentile	69 - 1 - 300-400	105.5	507
85% percentile	69 - 1 - 400-495	105.4	508
85% percentile	69 - 2 - 0-100	99.9	560
85% percentile	69 - 2 - 100-200	102.0	564
85% percentile	69 - 2 - 200-300	103.1	562
85% percentile	69 - 2 - 300-400	103.6	566
85% percentile	69 - 2 - 400-495	104.2	567
85% percentile	69 - 3 - 0-100	100.5	606
85% percentile	69 - 3 - 100-200	101.4	605
85% percentile	69 - 3 - 200-300	102.1	604
85% percentile	69 - 3 - 300-400	102.4	600
85% percentile	69 - 3 - 400-495	102.6	602
85% percentile	70 - 1 - 0-70	17.0	1147
85% percentile	70 - 2 - 0-70	12.1	897
85% percentile	71 - 1 - 0-100	92.5	859
85% percentile	71 - 1 - 100-200	100.4	735
85% percentile	71 - 1 - 200-300	102.6	708
85% percentile	71 - 1 - 300-400	103.5	700
85% percentile	71 - 1 - 400-500	104.0	707
85% percentile	71 - 1 - 500-600	104.0	718
85% percentile	71 - 1 - 600-700	104.1	726
85% percentile	71 - 1 - 700-783	104.2	732
85% percentile	71 - 2 - 0-100	102.5	611
85% percentile	71 - 2 - 100-200	103.9	650
85% percentile	71 - 2 - 200-300	105.5	684
85% percentile	71 - 2 - 300-400	106.4	743
85% percentile	71 - 2 - 400-500	106.4	771
85% percentile	71 - 2 - 500-600	106.7	785
85% percentile	71 - 2 - 600-700	107.0	799
85% percentile	71 - 2 - 700-783	107.1	800
85% percentile	71 - 3 - 0-100	103.7	657
85% percentile	71 - 3 - 100-200	102.4	1009
85% percentile	71 - 3 - 200-300	101.6	1042
85% percentile	71 - 3 - 300-400	101.6	1019
85% percentile	71 - 3 - 400-500	102.1	981
85% percentile	71 - 3 - 500-600	102.6	954
85% percentile	71 - 3 - 600-700	102.7	933
85% percentile	71 - 3 - 700-783	102.6	892
85% percentile	71 - 4 - 0-100	103.0	528
85% percentile	71 - 4 - 100-200	105.0	266
85% percentile	71 - 4 - 200-300	109.7	225
85% percentile	71 - 4 - 300-400	111.1	208
85% percentile	71 - 4 - 400-500	111.6	201
85% percentile	71 - 4 - 500-600	111.8	200
85% percentile	71 - 4 - 600-700	111.5	201
85% percentile	71 - 4 - 700-783	111.9	170
85% percentile	72 - 1 - 0-19	20.9	184
85% percentile	73 - 1 - 0-100	104.4	731
85% percentile	73 - 1 - 100-200	104.6	735
85% percentile	73 - 1 - 200-300	104.8	736
85% percentile	73 - 1 - 300-400	104.8	749
85% percentile	73 - 1 - 400-500	104.9	749
85% percentile	73 - 1 - 500-600	104.8	741
85% percentile	73 - 1 - 600-700	104.6	743
85% percentile	73 - 1 - 700-800	104.8	743
85% percentile	73 - 1 - 800-900	104.8	749
85% percentile	73 - 1 - 900-1000	104.7	750
85% percentile	73 - 1 - 1000-1100	104.4	748
85% percentile	73 - 1 - 1100-1200	104.4	745
85% percentile	73 - 1 - 1200-1300	104.4	743
85% percentile	73 - 1 - 1300-1400	104.2	738
85% percentile	73 - 1 - 1400-1500	104.2	732
85% percentile	73 - 1 - 1500-1600	104.1	731
85% percentile	73 - 1 - 1600-1700	104.2	729
85% percentile	73 - 1 - 1700-1800	104.1	727
85% percentile	73 - 1 - 1800-1900	104.2	729
85% percentile	73 - 1 - 1900-2000	104.3	730
85% percentile	73 - 1 - 2000-2100	104.4	734
85% percentile	73 - 1 - 2100-2200	104.2	733
85% percentile	73 - 1 - 2200-2300	104.2	732
85% percentile	73 - 1 - 2300-2400	104.1	731
85% percentile	73 - 1 - 2400-2500	104.2	727
85% percentile	73 - 1 - 2500-2600	104.4	730
85% percentile	73 - 1 - 2600-2629	105.3	733
85% percentile	73 - 2 - 0-100	106.9	814
85% percentile	73 - 2 - 100-200	106.7	820
85% percentile	73 - 2 - 200-300	106.5	821
85% percentile	73 - 2 - 300-400	106.4	812
85% percentile	73 - 2 - 400-500	106.5	821
85% percentile	73 - 2 - 500-600	106.2	838
85% percentile	73 - 2 - 600-700	106.0	833
85% percentile	73 - 2 - 700-800	106.0	841
85% percentile	73 - 2 - 800-900	106.1	835
85% percentile	73 - 2 - 900-1000	105.9	837
85% percentile	73 - 2 - 1000-1100	106.0	833
85% percentile	73 - 2 - 1100-1200	106.0	831
85% percentile	73 - 2 - 1200-1300	105.9	831
85% percentile	73 - 2 - 1300-1400	105.9	835
85% percentile	73 - 2 - 1400-1500	105.6	845

85% percentile	73 - 2 - 1500-1600	105.8	843
85% percentile	73 - 2 - 1600-1700	105.7	835
85% percentile	73 - 2 - 1700-1800	105.5	843
85% percentile	73 - 2 - 1800-1900	105.4	849
85% percentile	73 - 2 - 1900-2000	105.3	852
85% percentile	73 - 2 - 2000-2100	105.4	846
85% percentile	73 - 2 - 2100-2200	105.5	853
85% percentile	73 - 2 - 2200-2300	105.2	854
85% percentile	73 - 2 - 2300-2400	105.2	856
85% percentile	73 - 2 - 2400-2500	105.1	859
85% percentile	73 - 2 - 2500-2600	105.0	859
85% percentile	73 - 2 - 2600-2629	105.6	859
85% percentile	73 - 3 - 0-100	102.9	758
85% percentile	73 - 3 - 100-200	103.3	765
85% percentile	73 - 3 - 200-300	103.3	756
85% percentile	73 - 3 - 300-400	103.4	748
85% percentile	73 - 3 - 400-500	103.3	749
85% percentile	73 - 3 - 500-600	103.1	743
85% percentile	73 - 3 - 600-700	103.0	745
85% percentile	73 - 3 - 700-800	103.3	747
85% percentile	73 - 3 - 800-900	103.1	747
85% percentile	73 - 3 - 900-1000	102.9	742
85% percentile	73 - 3 - 1000-1100	102.9	738
85% percentile	73 - 3 - 1100-1200	102.9	740
85% percentile	73 - 3 - 1200-1300	102.9	736
85% percentile	73 - 3 - 1300-1400	102.8	732
85% percentile	73 - 3 - 1400-1500	103.1	728
85% percentile	73 - 3 - 1500-1600	102.9	733
85% percentile	73 - 3 - 1600-1700	102.9	742
85% percentile	73 - 3 - 1700-1800	102.7	739
85% percentile	73 - 3 - 1800-1900	102.9	733
85% percentile	73 - 3 - 1900-2000	102.5	734
85% percentile	73 - 3 - 2000-2100	102.6	740
85% percentile	73 - 3 - 2100-2200	102.6	731
85% percentile	73 - 3 - 2200-2300	102.7	729
85% percentile	73 - 3 - 2300-2400	102.7	725
85% percentile	73 - 3 - 2400-2500	102.5	721
85% percentile	73 - 3 - 2500-2600	102.8	716
85% percentile	73 - 3 - 2600-2629	104.1	715
85% percentile	74 - 1 - 0-100	58.2	991
85% percentile	74 - 1 - 100-184	78.5	987
85% percentile	75 - 1 - 0-10	47.6	153
85% percentile	75 - 1 - 10-20	48.7	162
85% percentile	75 - 1 - 20-30	48.4	162
85% percentile	75 - 1 - 30-40	45.1	162
85% percentile	75 - 1 - 40-50	39.8	162
85% percentile	75 - 1 - 50-60	33.0	162
85% percentile	75 - 1 - 60-68	24.3	145
85% percentile	77 - 1 - 0-100	53.4	579
85% percentile	77 - 1 - 100-200	58.4	587
85% percentile	77 - 1 - 200-300	58.6	587
85% percentile	77 - 1 - 300-318	59.5	584
85% percentile	79 - 1 - 0-10	18.3	284
85% percentile	79 - 1 - 10-20	10.3	327
85% percentile	79 - 1 - 20-30	6.2	303
85% percentile	80 - 1 - 0-10	50.2	380
85% percentile	80 - 1 - 10-20	52.8	380
85% percentile	80 - 1 - 20-30	55.9	380
85% percentile	80 - 1 - 30-40	58.4	380
85% percentile	80 - 1 - 40-50	59.6	380
85% percentile	80 - 1 - 50-60	59.9	380
85% percentile	80 - 1 - 60-70	60.2	380
85% percentile	80 - 1 - 70-80	60.4	380
85% percentile	80 - 1 - 80-90	60.4	380
85% percentile	80 - 1 - 90-100	60.5	381
85% percentile	80 - 1 - 100-110	60.5	381
85% percentile	80 - 1 - 110-120	60.5	382
85% percentile	80 - 1 - 120-130	60.5	382
85% percentile	80 - 1 - 130-140	60.5	382
85% percentile	80 - 1 - 140-150	60.4	382
85% percentile	80 - 1 - 150-160	60.3	382
85% percentile	80 - 1 - 160-170	60.2	382
85% percentile	80 - 1 - 170-180	60.0	382
85% percentile	80 - 1 - 180-190	59.8	382
85% percentile	80 - 1 - 190-200	59.4	382
85% percentile	80 - 1 - 200-210	59.0	382
85% percentile	80 - 1 - 210-220	58.4	382
85% percentile	80 - 1 - 220-230	57.4	381
85% percentile	80 - 1 - 230-240	55.2	382
85% percentile	80 - 1 - 240-250	51.1	300
85% percentile	80 - 1 - 250-260	52.1	55
85% percentile	80 - 1 - 260-270	47.2	55
85% percentile	80 - 1 - 270-280	43.2	55
85% percentile	80 - 1 - 280-290	37.6	54
85% percentile	80 - 1 - 290-300	29.3	53
85% percentile	80 - 1 - 300-308	19.3	40
85% percentile	81 - 1 - 0-10	34.2	29
85% percentile	81 - 1 - 10-20	41.2	36
85% percentile	81 - 1 - 20-30	47.5	315
85% percentile	81 - 1 - 30-40	51.1	353
85% percentile	81 - 1 - 40-50	52.7	353
85% percentile	81 - 1 - 50-60	53.6	352
85% percentile	81 - 1 - 60-70	54.0	352
85% percentile	81 - 1 - 70-80	54.0	352
85% percentile	81 - 1 - 80-90	54.0	353
85% percentile	81 - 1 - 90-100	53.9	353

85% percentile	81 - 1 - 100-110	53.8	353
85% percentile	81 - 1 - 110-120	53.7	354
85% percentile	81 - 1 - 120-130	53.6	354
85% percentile	81 - 1 - 130-140	53.5	354
85% percentile	81 - 1 - 140-150	53.4	354
85% percentile	81 - 1 - 150-160	53.4	354
85% percentile	81 - 1 - 160-170	53.3	354
85% percentile	81 - 1 - 170-180	53.2	354
85% percentile	81 - 1 - 180-190	53.1	353
85% percentile	81 - 1 - 190-200	53.1	353
85% percentile	81 - 1 - 200-210	53.1	353
85% percentile	81 - 1 - 210-220	53.0	353
85% percentile	81 - 1 - 220-230	53.0	353
85% percentile	81 - 1 - 230-240	53.1	353
85% percentile	81 - 1 - 240-250	53.2	354
85% percentile	81 - 1 - 250-260	53.6	354
85% percentile	81 - 1 - 260-270	54.3	354
85% percentile	81 - 1 - 270-270	54.6	354
85% percentile	82 - 1 - 0-10	61.3	32
85% percentile	82 - 1 - 10-20	57.4	38
85% percentile	82 - 1 - 20-30	52.1	38
85% percentile	82 - 1 - 30-40	45.4	38
85% percentile	82 - 1 - 40-50	37.1	38
85% percentile	82 - 1 - 50-60	11.1	38
85% percentile	82 - 1 - 60-66	1.1	32
85% percentile	83 - 1 - 0-10	48.5	363
85% percentile	83 - 1 - 10-20	49.8	392
85% percentile	83 - 1 - 20-30	51.7	392
85% percentile	83 - 1 - 30-40	54.9	392
85% percentile	83 - 1 - 40-50	58.0	392
85% percentile	83 - 1 - 50-60	60.8	392
85% percentile	83 - 1 - 60-70	63.3	392
85% percentile	83 - 1 - 70-80	65.3	392
85% percentile	83 - 1 - 80-90	66.4	392
85% percentile	83 - 1 - 90-100	67.3	392
85% percentile	83 - 1 - 100-110	68.1	392
85% percentile	83 - 1 - 110-120	69.0	392
85% percentile	83 - 1 - 120-130	70.1	392
85% percentile	83 - 1 - 130-140	71.4	392
85% percentile	83 - 1 - 140-150	73.0	392
85% percentile	83 - 1 - 150-154	74.3	392
85% percentile	84 - 1 - 0-10	52.5	2
85% percentile	84 - 1 - 10-20	52.5	2
85% percentile	84 - 1 - 20-30	52.5	2
85% percentile	84 - 1 - 30-40	52.5	2
85% percentile	84 - 1 - 40-50	52.3	2
85% percentile	84 - 1 - 50-60	49.7	2
85% percentile	84 - 1 - 60-70	43.2	2
85% percentile	84 - 1 - 70-80	33.7	2
85% percentile	84 - 1 - 80-89	18.6	2
85% percentile	85 - 1 - 0-10	10.2	350
85% percentile	85 - 1 - 10-20	5.7	364
85% percentile	85 - 1 - 20-30	4.1	362
85% percentile	85 - 1 - 30-40	4.3	360
85% percentile	85 - 1 - 40-46	6.1	316
85% percentile	86 - 1 - 0-10	51.0	309
85% percentile	86 - 1 - 10-20	48.4	321
85% percentile	86 - 1 - 20-30	44.8	322
85% percentile	86 - 1 - 30-40	41.2	322
85% percentile	86 - 1 - 40-50	40.3	322
85% percentile	86 - 1 - 50-60	39.9	322
85% percentile	86 - 1 - 60-61	39.0	192
85% percentile	87 - 1 - 0-78	22.8	698
85% percentile	87 - 2 - 0-78	24.5	1114
85% percentile	88 - 1 - 0-20	9.2	540
85% percentile	88 - 2 - 0-20	8.1	263
85% percentile	89 - 1 - 0-23	16.8	463
85% percentile	89 - 2 - 0-23	13.4	386
85% percentile	90 - 1 - 0-78	43.6	443
85% percentile	90 - 2 - 0-78	42.4	727
85% percentile	91 - 1 - 0-68	21.4	657
85% percentile	91 - 2 - 0-68	15.5	460
85% percentile	92 - 1 - 0-10	22.6	188
85% percentile	92 - 1 - 10-20	35.1	188
85% percentile	92 - 1 - 20-30	41.7	188
85% percentile	92 - 1 - 30-40	45.8	187
85% percentile	92 - 1 - 40-50	47.5	187
85% percentile	92 - 1 - 50-60	44.7	188
85% percentile	92 - 1 - 60-70	36.0	188
85% percentile	92 - 1 - 70-80	20.2	188
85% percentile	92 - 1 - 80-88	5.2	185
85% percentile	93 - 1 - 0-10		0
85% percentile	93 - 1 - 10-20		0
85% percentile	93 - 1 - 20-30		0
85% percentile	93 - 1 - 30-40		0
85% percentile	93 - 1 - 40-50		0
85% percentile	93 - 1 - 50-60		0
85% percentile	93 - 1 - 60-70		0
85% percentile	93 - 1 - 70-80		0
85% percentile	93 - 1 - 80-88		0
85% percentile	94 - 1 - 0-100	9.8	818
85% percentile	94 - 1 - 100-131	7.7	760
85% percentile	94 - 2 - 0-100	6.4	623
85% percentile	94 - 2 - 100-131	6.9	795
85% percentile	95 - 1 - 0-10	36.6	405
85% percentile	95 - 1 - 10-20	38.9	404

85% percentile	95 - 1 - 20-24	39.6	361
85% percentile	96 - 1 - 0-10	35.9	390
85% percentile	96 - 1 - 10-20	35.2	412
85% percentile	96 - 1 - 20-23	34.9	412
85% percentile	97 - 1 - 0-10	37.0	548
85% percentile	97 - 1 - 10-20	39.8	580
85% percentile	97 - 1 - 20-23	41.0	563
85% percentile	98 - 1 - 0-100	43.7	406
85% percentile	98 - 1 - 100-149	51.3	434
85% percentile	98 - 2 - 0-100	1.3	186
85% percentile	98 - 2 - 100-149	1.0	135
85% percentile	98 - 3 - 0-100	1.2	165
85% percentile	98 - 3 - 100-149	1.3	173
85% percentile	99 - 1 - 0-84	43.1	508
85% percentile	99 - 2 - 0-84	34.3	487
85% percentile	100 - 1 - 0-44	50.1	511
85% percentile	100 - 2 - 0-44	52.9	401
85% percentile	100 - 3 - 0-44	50.9	180
85% percentile	101 - 1 - 0-24	49.0	492
85% percentile	101 - 2 - 0-24	48.3	235
85% percentile	101 - 3 - 0-24	49.3	350
85% percentile	101 - 4 - 0-24	39.5	16
85% percentile	102 - 1 - 0-83	14.2	457
85% percentile	102 - 2 - 0-83	10.8	255
85% percentile	103 - 1 - 0-100	49.9	394
85% percentile	103 - 1 - 100-132	51.1	392
85% percentile	103 - 2 - 0-100	53.0	361
85% percentile	103 - 2 - 100-132	53.9	367
85% percentile	104 - 1 - 0-85	5.4	318
85% percentile	104 - 2 - 0-85	16.3	64
85% percentile	105 - 1 - 0-10	2.2	340
85% percentile	105 - 1 - 10-20	2.3	342
85% percentile	105 - 1 - 20-30	2.4	343
85% percentile	105 - 1 - 30-40	2.3	344
85% percentile	105 - 1 - 40-50	2.3	344
85% percentile	105 - 1 - 50-60	2.4	345
85% percentile	105 - 1 - 60-70	2.4	346
85% percentile	105 - 1 - 70-80	2.3	354
85% percentile	105 - 1 - 80-90	2.4	359
85% percentile	105 - 1 - 90-100	2.6	364
85% percentile	105 - 1 - 100-110	2.5	371
85% percentile	105 - 1 - 110-120	2.5	383
85% percentile	105 - 1 - 120-130	2.9	392
85% percentile	105 - 1 - 130-140	2.9	400
85% percentile	105 - 1 - 140-150	3.2	422
85% percentile	105 - 1 - 150-154	3.7	565
85% percentile	105 - 2 - 0-10	2.8	426
85% percentile	105 - 2 - 10-20	2.8	423
85% percentile	105 - 2 - 20-30	3.1	422
85% percentile	105 - 2 - 30-40	3.0	422
85% percentile	105 - 2 - 40-50	2.8	421
85% percentile	105 - 2 - 50-60	3.0	420
85% percentile	105 - 2 - 60-70	3.1	418
85% percentile	105 - 2 - 70-80	2.7	410
85% percentile	105 - 2 - 80-90	2.7	403
85% percentile	105 - 2 - 90-100	3.0	398
85% percentile	105 - 2 - 100-110	2.6	391
85% percentile	105 - 2 - 110-120	2.4	380
85% percentile	105 - 2 - 120-130	2.9	371
85% percentile	105 - 2 - 130-140	2.4	362
85% percentile	105 - 2 - 140-150	2.1	338
85% percentile	105 - 2 - 150-154	7.8	60
85% percentile	106 - 1 - 0-10	4.2	48
85% percentile	106 - 1 - 10-17	0.9	45
85% percentile	107 - 1 - 0-10	5.4	667
85% percentile	107 - 1 - 10-20	6.5	705
85% percentile	107 - 1 - 20-30	5.3	705
85% percentile	107 - 1 - 30-30	20.6	705
85% percentile	108 - 1 - 0-10	30.9	263
85% percentile	108 - 1 - 10-20	38.8	279
85% percentile	108 - 1 - 20-30	44.9	279
85% percentile	108 - 1 - 30-40	49.3	278
85% percentile	108 - 1 - 40-50	51.6	278
85% percentile	108 - 1 - 50-60	52.9	277
85% percentile	108 - 1 - 60-70	53.4	277
85% percentile	108 - 1 - 70-80	53.8	276
85% percentile	108 - 1 - 80-90	54.2	276
85% percentile	108 - 2 - 0-10	35.0	138
85% percentile	108 - 2 - 10-20	41.9	147
85% percentile	108 - 2 - 20-30	47.3	147
85% percentile	108 - 2 - 30-40	50.9	148
85% percentile	108 - 2 - 40-50	52.8	148
85% percentile	108 - 2 - 50-60	53.6	149
85% percentile	108 - 2 - 60-70	53.9	149
85% percentile	108 - 2 - 70-80	54.1	150
85% percentile	108 - 2 - 80-90	54.6	150
85% percentile	109 - 1 - 0-10	3.0	290
85% percentile	109 - 1 - 10-20	3.1	223
85% percentile	109 - 1 - 20-30	20.9	46
85% percentile	109 - 1 - 30-40	13.3	45
85% percentile	109 - 1 - 40-40		0
85% percentile	110 - 1 - 0-10	42.4	11
85% percentile	110 - 1 - 10-20	46.7	13
85% percentile	110 - 1 - 20-30	51.2	13
85% percentile	110 - 1 - 30-40	54.8	13
85% percentile	110 - 1 - 40-50	56.9	13

85% percentile	110 - 1 - 50-60	57.1	13
85% percentile	110 - 1 - 60-70	54.3	13
85% percentile	110 - 1 - 70-80	48.4	13
85% percentile	110 - 1 - 80-90	39.6	13
85% percentile	110 - 1 - 90-100	27.8	13
85% percentile	110 - 1 - 100-110	4.9	13
85% percentile	110 - 1 - 110-111	0.1	9
85% percentile	111 - 1 - 0-10	25.1	87
85% percentile	111 - 1 - 10-20	35.0	94
85% percentile	111 - 1 - 20-30	42.1	94
85% percentile	111 - 1 - 30-31	45.5	94
85% percentile	112 - 1 - 0-10	1.8	245
85% percentile	112 - 1 - 10-19	1.3	243
85% percentile	113 - 1 - 0-10		0
85% percentile	113 - 1 - 10-20		0
85% percentile	113 - 1 - 20-30		0
85% percentile	113 - 1 - 30-40		0
85% percentile	113 - 1 - 40-50		0
85% percentile	113 - 1 - 50-60		0
85% percentile	113 - 1 - 60-70		0
85% percentile	113 - 1 - 70-80		0
85% percentile	113 - 1 - 80-84		0
85% percentile	179 - 1 - 0-10		0
85% percentile	179 - 1 - 10-20		0
85% percentile	179 - 1 - 20-30		0
85% percentile	179 - 1 - 30-40		0
85% percentile	179 - 1 - 40-50		0
85% percentile	179 - 1 - 50-60		0
85% percentile	179 - 1 - 60-66		0
85% percentile	181 - 1 - 0-10	39.3	5
85% percentile	181 - 1 - 10-20	44.9	7
85% percentile	181 - 1 - 20-30	50.1	7
85% percentile	181 - 1 - 30-40	52.6	7
85% percentile	181 - 1 - 40-50	53.1	7
85% percentile	181 - 1 - 50-60	54.3	7
85% percentile	181 - 1 - 60-70	56.6	7
85% percentile	181 - 1 - 70-80	58.1	7
85% percentile	181 - 1 - 80-90	59.3	7
85% percentile	181 - 1 - 90-100	60.1	7
85% percentile	181 - 1 - 100-101	60.2	7
85% percentile	197 - 1 - 0-10		0
85% percentile	197 - 1 - 10-20		0
85% percentile	197 - 1 - 20-29		0
85% percentile	208 - 1 - 0-10	37.3	6
85% percentile	208 - 1 - 10-20	43.6	7
85% percentile	208 - 1 - 20-30	49.0	7
85% percentile	208 - 1 - 30-40	53.4	7
85% percentile	208 - 1 - 40-50	56.1	7
85% percentile	208 - 1 - 50-60	58.2	7
85% percentile	208 - 1 - 60-70	59.0	7
85% percentile	208 - 1 - 70-80	59.6	7
85% percentile	208 - 1 - 80-90	60.0	7
85% percentile	208 - 1 - 90-100	60.3	7
85% percentile	208 - 1 - 100-109	60.4	7
85% percentile	209 - 1 - 0-10		0
85% percentile	209 - 1 - 10-20		0
85% percentile	209 - 1 - 20-30		0
85% percentile	209 - 1 - 30-40		0
85% percentile	209 - 1 - 40-50		0
85% percentile	209 - 1 - 50-60		0
85% percentile	209 - 1 - 60-70		0
85% percentile	209 - 1 - 70-80		0
85% percentile	209 - 1 - 80-90		0
85% percentile	209 - 1 - 90-100		0
85% percentile	209 - 1 - 100-109		0
85% percentile	210 - 1 - 0-100	49.1	659
85% percentile	210 - 1 - 100-123	48.3	566
85% percentile	210 - 2 - 0-100	50.7	406
85% percentile	210 - 2 - 100-123	49.8	491
85% percentile	250 - 1 - 0-10	31.3	194
85% percentile	250 - 1 - 10-20	30.4	397
85% percentile	250 - 1 - 20-30	31.5	538
85% percentile	250 - 1 - 30-40	32.3	538
85% percentile	250 - 1 - 40-50	29.8	815
85% percentile	250 - 1 - 50-60	29.8	1179
85% percentile	250 - 1 - 60-70	30.4	1179
85% percentile	250 - 1 - 70-80	30.6	1178
85% percentile	250 - 1 - 80-90	30.9	558
85% percentile	250 - 1 - 90-100	31.1	552
85% percentile	250 - 1 - 100-110	31.3	552
85% percentile	250 - 1 - 110-120	30.9	505
85% percentile	250 - 1 - 120-127	31.2	192
85% percentile	251 - 1 - 0-10	40.9	67
85% percentile	251 - 1 - 10-20	46.4	77
85% percentile	251 - 1 - 20-30	49.1	77
85% percentile	251 - 1 - 30-40	46.8	77
85% percentile	251 - 1 - 40-50	41.8	77
85% percentile	251 - 1 - 50-60	35.6	77
85% percentile	251 - 1 - 60-70	27.9	77
85% percentile	251 - 1 - 70-80	21.3	35
85% percentile	251 - 1 - 80-90	21.0	33
85% percentile	251 - 1 - 90-100	30.6	44
85% percentile	251 - 1 - 100-110	38.4	44
85% percentile	251 - 1 - 110-120	44.3	44
85% percentile	251 - 1 - 120-130	47.3	44
85% percentile	251 - 1 - 130-140	45.1	44

85% percentile	251 - 1 - 140-150	36.7	44
85% percentile	251 - 1 - 150-160	23.3	44
85% percentile	251 - 1 - 160-166	4.5	44
85% percentile	252 - 1 - 0-10	15.2	24
85% percentile	252 - 1 - 10-20	30.4	24
85% percentile	252 - 1 - 20-30	32.3	24
85% percentile	252 - 1 - 30-40	19.1	24
85% percentile	252 - 1 - 40-44	3.4	24
85% percentile	253 - 1 - 0-10	25.6	93
85% percentile	253 - 1 - 10-20	36.1	98
85% percentile	253 - 1 - 20-30	43.4	98
85% percentile	253 - 1 - 30-40	48.8	98
85% percentile	253 - 1 - 40-44	51.2	98
85% percentile	254 - 1 - 0-10	22.2	41
85% percentile	254 - 1 - 10-20	33.6	41
85% percentile	254 - 1 - 20-30	41.3	41
85% percentile	254 - 1 - 30-40	45.5	41
85% percentile	254 - 1 - 40-50	43.3	41
85% percentile	254 - 1 - 50-60	37.6	41
85% percentile	254 - 1 - 60-70	30.6	41
85% percentile	254 - 1 - 70-80	22.0	36
85% percentile	254 - 1 - 80-90		0
85% percentile	254 - 1 - 90-100	20.5	45
85% percentile	254 - 1 - 100-110	29.6	92
85% percentile	254 - 1 - 110-120	38.7	92
85% percentile	254 - 1 - 120-130	44.8	92
85% percentile	254 - 1 - 130-140	47.2	92
85% percentile	254 - 1 - 140-150	44.8	92
85% percentile	254 - 1 - 150-160	39.8	92
85% percentile	254 - 1 - 160-165	35.7	67
85% percentile	255 - 1 - 0-10	15.5	136
85% percentile	255 - 1 - 10-20	23.3	136
85% percentile	255 - 1 - 20-30	6.1	136
85% percentile	255 - 1 - 30-30	10.1	104
85% percentile	256 - 1 - 0-10	22.9	100
85% percentile	256 - 1 - 10-20	33.2	113
85% percentile	256 - 1 - 20-30	41.0	113
85% percentile	256 - 1 - 30-30	44.4	113
85% percentile	257 - 1 - 0-10	26.6	27
85% percentile	257 - 1 - 10-20	34.5	44
85% percentile	257 - 1 - 20-30	41.9	44
85% percentile	257 - 1 - 30-40	47.8	44
85% percentile	257 - 1 - 40-50	52.3	44
85% percentile	257 - 1 - 50-60	54.1	44
85% percentile	257 - 1 - 60-70	51.7	44
85% percentile	257 - 1 - 70-80	46.9	44
85% percentile	257 - 1 - 80-90	41.3	44
85% percentile	257 - 1 - 90-100	34.8	44
85% percentile	257 - 1 - 100-110	26.6	44
85% percentile	257 - 1 - 110-113	20.5	44
85% percentile	258 - 1 - 0-10	22.3	44
85% percentile	258 - 1 - 10-20	32.7	44
85% percentile	258 - 1 - 20-30	39.9	44
85% percentile	258 - 1 - 30-40	45.6	44
85% percentile	258 - 1 - 40-50	49.6	44
85% percentile	258 - 1 - 50-60	51.8	44
85% percentile	258 - 1 - 60-70	51.9	44
85% percentile	258 - 1 - 70-80	48.5	44
85% percentile	258 - 1 - 80-90	40.3	44
85% percentile	258 - 1 - 90-100	28.9	44
85% percentile	258 - 1 - 100-110	6.4	44
85% percentile	259 - 1 - 0-73	56.2	313
85% percentile	259 - 2 - 0-73	58.1	365
85% percentile	260 - 1 - 0-29	60.8	499
85% percentile	260 - 2 - 0-29	61.2	193
85% percentile	260 - 3 - 0-29	24.0	27
85% percentile	261 - 1 - 0-73		0
85% percentile	262 - 1 - 0-74	41.5	6
85% percentile	264 - 1 - 0-100	42.5	5
85% percentile	264 - 1 - 100-182	25.8	5
85% percentile	265 - 1 - 0-100	42.0	3
85% percentile	265 - 1 - 100-178	51.7	3
85% percentile	266 - 1 - 0-100	41.6	266
85% percentile	266 - 1 - 100-200	45.3	181
85% percentile	266 - 1 - 200-300	40.4	100
85% percentile	266 - 1 - 300-358	59.2	50
85% percentile	267 - 1 - 0-100	51.7	75
85% percentile	267 - 1 - 100-200	44.9	176
85% percentile	267 - 1 - 200-300	46.6	263
85% percentile	267 - 1 - 300-356	10.5	304
85% percentile	268 - 1 - 0-60	16.8	133
85% percentile	269 - 1 - 0-60	38.2	117
85% percentile	270 - 1 - 0-60	16.8	119
85% percentile	271 - 1 - 0-60	37.8	106
85% percentile	272 - 1 - 0-70	12.5	115
85% percentile	273 - 1 - 0-70	41.4	93
85% percentile	274 - 1 - 0-10		0
85% percentile	274 - 1 - 10-20		0
85% percentile	274 - 1 - 20-30		0
85% percentile	274 - 1 - 30-40		0
85% percentile	274 - 1 - 40-50		0
85% percentile	274 - 1 - 50-60		0
85% percentile	274 - 1 - 60-70		0
85% percentile	274 - 1 - 70-80		0
85% percentile	274 - 1 - 80-90		0
85% percentile	274 - 1 - 90-100		0

85% percentile	274 - 1 - 100-110	0
85% percentile	274 - 1 - 110-120	0
85% percentile	274 - 1 - 120-130	0
85% percentile	274 - 1 - 130-140	0
85% percentile	274 - 1 - 140-150	0
85% percentile	274 - 1 - 150-160	0
85% percentile	274 - 1 - 160-170	0
85% percentile	274 - 1 - 170-180	0
85% percentile	274 - 1 - 180-190	0
85% percentile	274 - 1 - 190-200	0
85% percentile	274 - 1 - 200-210	0
85% percentile	274 - 1 - 210-220	0
85% percentile	274 - 1 - 220-230	0
85% percentile	274 - 1 - 230-240	0
85% percentile	274 - 1 - 240-250	0
85% percentile	274 - 1 - 250-260	0
85% percentile	274 - 1 - 260-270	0
85% percentile	274 - 1 - 270-280	0
85% percentile	274 - 1 - 280-290	0
85% percentile	274 - 1 - 290-300	0
85% percentile	274 - 1 - 300-310	0
85% percentile	274 - 1 - 310-320	0
85% percentile	274 - 1 - 320-330	0
85% percentile	274 - 1 - 330-340	0
85% percentile	274 - 1 - 340-350	0
85% percentile	274 - 1 - 350-360	0
85% percentile	274 - 1 - 360-370	0
85% percentile	274 - 1 - 370-380	0
85% percentile	274 - 1 - 380-390	0
85% percentile	274 - 1 - 390-400	0
85% percentile	274 - 1 - 400-410	0
85% percentile	274 - 1 - 410-417	0
85% percentile	275 - 1 - 0-10	0
85% percentile	275 - 1 - 10-20	0
85% percentile	275 - 1 - 20-30	0
85% percentile	275 - 1 - 30-40	0
85% percentile	275 - 1 - 40-50	0
85% percentile	275 - 1 - 50-60	0
85% percentile	275 - 1 - 60-70	0
85% percentile	275 - 1 - 70-80	0
85% percentile	275 - 1 - 80-90	0
85% percentile	275 - 1 - 90-100	0
85% percentile	275 - 1 - 100-110	0
85% percentile	275 - 1 - 110-120	0
85% percentile	275 - 1 - 120-130	0
85% percentile	275 - 1 - 130-140	0
85% percentile	275 - 1 - 140-150	0
85% percentile	275 - 1 - 150-160	0
85% percentile	275 - 1 - 160-170	0
85% percentile	275 - 1 - 170-180	0
85% percentile	275 - 1 - 180-190	0
85% percentile	275 - 1 - 190-192	0
85% percentile	276 - 1 - 0-10	60.3 7
85% percentile	276 - 1 - 10-20	60.3 7
85% percentile	276 - 1 - 20-30	60.3 7
85% percentile	276 - 1 - 30-40	60.3 7
85% percentile	276 - 1 - 40-50	60.3 7
85% percentile	276 - 1 - 50-60	60.3 7
85% percentile	276 - 1 - 60-70	60.3 7
85% percentile	276 - 1 - 70-80	60.3 7
85% percentile	276 - 1 - 80-90	60.0 7
85% percentile	276 - 1 - 90-100	58.7 7
85% percentile	276 - 1 - 100-110	56.3 7
85% percentile	276 - 1 - 110-120	53.4 7
85% percentile	276 - 1 - 120-130	49.5 7
85% percentile	276 - 1 - 130-140	44.9 7
85% percentile	276 - 1 - 140-150	39.8 7
85% percentile	276 - 1 - 150-160	33.9 7
85% percentile	276 - 1 - 160-161	30.2 6
85% percentile	10000 - 1 - 0-21	8.9 197
85% percentile	10001 - 1 - 0-10	33.4 389
85% percentile	10001 - 1 - 10-20	30.7 389
85% percentile	10001 - 1 - 20-30	30.9 389
85% percentile	10001 - 1 - 30-40	31.8 389
85% percentile	10001 - 1 - 40-46	35.1 389
85% percentile	10002 - 1 - 0-10	1.2 40
85% percentile	10002 - 1 - 10-17	0
85% percentile	10002 - 2 - 0-10	6.7 768
85% percentile	10002 - 2 - 10-17	7.6 809
85% percentile	10003 - 1 - 0-19	4.2 6
85% percentile	10003 - 2 - 0-19	53.1 684
85% percentile	10004 - 1 - 0-2	50.7 763
85% percentile	10005 - 1 - 0-0	59.9 587
85% percentile	10006 - 1 - 0-0	31.0 196
85% percentile	10007 - 1 - 0-1	31.6 684
85% percentile	10008 - 1 - 0-10	0
85% percentile	10008 - 1 - 10-17	0
85% percentile	10009 - 1 - 0-10	7.2 811
85% percentile	10009 - 1 - 10-17	23.3 811
85% percentile	10010 - 1 - 0-10	31.5 172
85% percentile	10010 - 1 - 10-14	31.8 172
85% percentile	10011 - 1 - 0-10	31.3 126
85% percentile	10011 - 1 - 10-16	32.2 126
85% percentile	10012 - 1 - 0-10	31.1 684
85% percentile	10012 - 1 - 10-20	31.4 684
85% percentile	10012 - 1 - 20-22	31.5 684

85% percentile	10013 - 1 - 0-10	16.2	496
85% percentile	10013 - 1 - 10-17	24.8	496
85% percentile	10014 - 1 - 0-10	31.8	551
85% percentile	10014 - 1 - 10-17	32.9	551
85% percentile	10015 - 1 - 0-10		0
85% percentile	10015 - 1 - 10-20		0
85% percentile	10015 - 1 - 20-20		0
85% percentile	10018 - 1 - 0-0	102.2	526
85% percentile	10020 - 1 - 0-44	31.8	570
85% percentile	10021 - 1 - 0-10	30.1	243
85% percentile	10021 - 1 - 10-10	36.3	247
85% percentile	10021 - 2 - 0-10	34.7	486
85% percentile	10021 - 2 - 10-10	39.0	482
85% percentile	10022 - 1 - 0-3	40.5	1377
85% percentile	10023 - 1 - 0-10	40.6	559
85% percentile	10023 - 1 - 10-11	44.3	547
85% percentile	10023 - 2 - 0-10	33.9	292
85% percentile	10023 - 2 - 10-11	39.3	304
85% percentile	10024 - 1 - 0-1	47.8	760
85% percentile	10024 - 2 - 0-1	49.4	316
85% percentile	10025 - 1 - 0-10	11.2	484
85% percentile	10025 - 1 - 10-11	40.1	484
85% percentile	10025 - 2 - 0-10	7.1	295
85% percentile	10025 - 2 - 10-11	35.4	300
85% percentile	10026 - 1 - 0-1	9.1	1141
85% percentile	10026 - 2 - 0-1	5.3	949
85% percentile	10027 - 1 - 0-2	26.6	632
85% percentile	10027 - 2 - 0-2	23.6	497
85% percentile	10028 - 1 - 0-1	49.0	469
85% percentile	10028 - 2 - 0-1	46.8	316
85% percentile	10029 - 1 - 0-7	30.1	979
85% percentile	10030 - 1 - 0-2	17.3	1191
85% percentile	10030 - 2 - 0-2	15.1	904
85% percentile	10031 - 1 - 0-1	48.6	993
85% percentile	10032 - 1 - 0-1	50.0	624
85% percentile	10032 - 2 - 0-1	50.1	377
85% percentile	10032 - 3 - 0-1	51.5	193
85% percentile	10033 - 1 - 0-1	41.3	580
85% percentile	10034 - 1 - 0-1	41.7	579
85% percentile	10034 - 2 - 0-1	31.2	1258
85% percentile	10035 - 1 - 0-1	6.2	572
85% percentile	10035 - 2 - 0-1	1.6	273
85% percentile	10036 - 1 - 0-10	2.3	307
85% percentile	10036 - 1 - 10-20	2.1	307
85% percentile	10036 - 1 - 20-30	3.2	307
85% percentile	10036 - 1 - 30-30	21.2	307
85% percentile	10037 - 1 - 0-10	41.4	438
85% percentile	10037 - 1 - 10-20	41.1	417
85% percentile	10037 - 1 - 20-30	41.1	401
85% percentile	10037 - 1 - 30-40	43.1	401
85% percentile	10037 - 1 - 40-44	46.5	401
85% percentile	10037 - 2 - 0-10	39.5	0
85% percentile	10037 - 2 - 10-20	43.7	21
85% percentile	10037 - 2 - 20-30	44.8	42
85% percentile	10037 - 2 - 30-40	46.0	44
85% percentile	10037 - 2 - 40-44	47.9	44
85% percentile	10038 - 1 - 0-9	27.7	580
85% percentile	10038 - 2 - 0-9	29.1	973
85% percentile	10039 - 1 - 0-1	30.0	490
85% percentile	10039 - 2 - 0-1	36.4	693
85% percentile	10040 - 1 - 0-1	45.7	244
85% percentile	10040 - 2 - 0-1	33.6	926
85% percentile	10041 - 1 - 0-19	47.6	685
85% percentile	10041 - 2 - 0-19	50.2	319
85% percentile	10041 - 3 - 0-19	50.2	188
85% percentile	10042 - 1 - 0-29	44.6	1007
85% percentile	10042 - 2 - 0-29	44.7	959
85% percentile	10043 - 1 - 0-19	42.5	157
85% percentile	10044 - 1 - 0-13	3.5	155
85% percentile	10045 - 1 - 0-29	6.0	26
85% percentile	10046 - 1 - 0-25	6.0	9
85% percentile	10047 - 1 - 0-23		0
85% percentile	10048 - 1 - 0-1	49.4	245
85% percentile	10048 - 2 - 0-1	49.1	166
85% percentile	10048 - 3 - 0-1	53.0	55
85% percentile	10049 - 1 - 0-1	45.7	698
85% percentile	10049 - 2 - 0-1	48.5	307
85% percentile	10049 - 3 - 0-1	47.1	206
85% percentile	10050 - 1 - 0-46	41.7	197
85% percentile	10050 - 2 - 0-46	40.8	195
85% percentile	10051 - 1 - 0-44	39.1	355
85% percentile	10051 - 2 - 0-44	36.7	358
85% percentile	10052 - 1 - 0-48	38.4	269
85% percentile	10053 - 1 - 0-2	52.3	352
85% percentile	10054 - 1 - 0-41	57.6	274
85% percentile	10055 - 1 - 0-4	44.9	276
85% percentile	10056 - 1 - 0-4	49.2	479
85% percentile	10057 - 1 - 0-28	5.9	106
85% percentile	10058 - 1 - 0-2	44.6	762
85% percentile	10059 - 1 - 0-2	38.4	763
85% percentile	10060 - 1 - 0-26	17.7	162
85% percentile	10061 - 1 - 0-34	25.4	601
85% percentile	10061 - 2 - 0-34	24.7	574
85% percentile	10062 - 1 - 0-28	50.9	85
85% percentile	10063 - 1 - 0-7	18.3	184
85% percentile	10064 - 1 - 0-44	21.4	83

85% percentile	10065 - 1 - 0-45	22.8	54
85% percentile	10066 - 1 - 0-16	53.3	190
85% percentile	10067 - 1 - 0-36	22.8	190
85% percentile	10068 - 1 - 0-1	4.4	746
85% percentile	10068 - 2 - 0-1	8.6	847
85% percentile	10069 - 1 - 0-22	18.8	164
85% percentile	10070 - 1 - 0-0	21.8	598
85% percentile	10070 - 2 - 0-0	20.6	563
85% percentile	10072 - 1 - 0-0	101.5	526
85% percentile	10073 - 1 - 0-0	104.2	960
85% percentile	10073 - 2 - 0-0	105.4	661
85% percentile	10073 - 3 - 0-0	110.0	619
85% percentile	10074 - 1 - 0-0	91.2	248
85% percentile	10074 - 2 - 0-0	95.4	992
85% percentile	10074 - 3 - 0-0	102.8	979
85% percentile	10075 - 1 - 0-0	102.0	530
85% percentile	10076 - 1 - 0-17	6.1	442
85% percentile	10076 - 2 - 0-17	3.7	261
85% percentile	10077 - 1 - 0-1	111.6	522
85% percentile	10077 - 2 - 0-1	104.9	759
85% percentile	10077 - 3 - 0-1	106.4	780
85% percentile	10078 - 1 - 0-1	94.1	1340
85% percentile	10078 - 2 - 0-1	103.5	1151
85% percentile	10078 - 3 - 0-1	106.2	931
85% percentile	10079 - 1 - 0-1	91.2	1366
85% percentile	10080 - 1 - 0-1	5.9	684
85% percentile	10080 - 2 - 0-1	6.1	548
85% percentile	10080 - 3 - 0-1	18.6	1224
85% percentile	10081 - 1 - 0-1	36.4	77
85% percentile	10081 - 2 - 0-1	33.9	191
85% percentile	10081 - 3 - 0-1	70.3	1495
85% percentile	10082 - 1 - 0-1	99.8	513
85% percentile	10082 - 2 - 0-1	98.6	557
85% percentile	10082 - 3 - 0-1	99.7	609
85% percentile	10083 - 1 - 0-6	37.5	412
85% percentile	10084 - 1 - 0-1	105.7	509
85% percentile	10084 - 2 - 0-1	104.4	573
85% percentile	10084 - 3 - 0-1	102.7	600
85% percentile	10085 - 1 - 0-1	104.3	735
85% percentile	10085 - 2 - 0-1	107.0	806
85% percentile	10085 - 3 - 0-1	102.4	761
85% percentile	10086 - 1 - 0-21	104.1	154
85% percentile	10086 - 2 - 0-21	112.0	203
85% percentile	10087 - 1 - 0-2	50.1	838
85% percentile	10087 - 2 - 0-2	52.1	233
85% percentile	10088 - 1 - 0-15	3.6	469
85% percentile	10088 - 2 - 0-15	2.2	275
85% percentile	10089 - 1 - 0-0	85.8	990
85% percentile	10090 - 1 - 0-29	48.7	185
85% percentile	10091 - 1 - 0-1	25.7	184
85% percentile	10092 - 1 - 0-1	46.7	696
85% percentile	10092 - 2 - 0-1	47.6	430
85% percentile	10093 - 1 - 0-45	42.6	256
85% percentile	10094 - 1 - 0-2	9.7	366
85% percentile	10095 - 1 - 0-1	51.8	321
85% percentile	10096 - 1 - 0-10	52.1	2
85% percentile	10096 - 1 - 10-20	52.5	2
85% percentile	10096 - 1 - 20-30	52.5	2
85% percentile	10096 - 1 - 30-34	52.5	2
85% percentile	10097 - 1 - 0-10	73.0	38
85% percentile	10097 - 1 - 10-20	69.0	38
85% percentile	10097 - 1 - 20-30	65.4	38
85% percentile	10097 - 1 - 30-32	63.2	38
85% percentile	10098 - 1 - 0-10	40.8	327
85% percentile	10098 - 1 - 10-20	34.5	327
85% percentile	10098 - 1 - 20-28	24.2	327
85% percentile	10099 - 1 - 0-10	0	0
85% percentile	10099 - 1 - 10-20	0	0
85% percentile	10099 - 1 - 20-30	0	0
85% percentile	10099 - 1 - 30-35	0	0
85% percentile	10100 - 1 - 0-10	0	0
85% percentile	10100 - 1 - 10-20	0	0
85% percentile	10100 - 1 - 20-27	0	0
85% percentile	10101 - 1 - 0-10	0	0
85% percentile	10101 - 1 - 10-20	0	0
85% percentile	10101 - 1 - 20-29	0	0
85% percentile	10102 - 1 - 0-10	10.0	4
85% percentile	10102 - 1 - 10-19	19.1	4
85% percentile	10103 - 1 - 0-10	20.8	36
85% percentile	10103 - 1 - 10-20	17.5	36
85% percentile	10103 - 1 - 20-30	27.2	36
85% percentile	10103 - 1 - 30-40	27.9	36
85% percentile	10103 - 1 - 40-41	30.2	36
85% percentile	10104 - 1 - 0-10	67.4	1
85% percentile	10104 - 1 - 10-20	67.4	1
85% percentile	10104 - 1 - 20-30	67.4	1
85% percentile	10104 - 1 - 30-37	67.4	1
85% percentile	10105 - 1 - 0-10	12.0	52
85% percentile	10105 - 1 - 10-20	15.6	52
85% percentile	10105 - 1 - 20-30	12.6	52
85% percentile	10105 - 1 - 30-34	26.2	52
85% percentile	10106 - 1 - 0-10	26.1	327
85% percentile	10106 - 1 - 10-20	25.5	327
85% percentile	10106 - 1 - 20-30	26.1	327
85% percentile	10106 - 1 - 30-40	27.3	328
85% percentile	10106 - 1 - 40-45	31.8	328

85% percentile	10107 - 1 - 0-10	40.4	322
85% percentile	10107 - 1 - 10-13	44.5	322
85% percentile	10108 - 1 - 0-10	4.8	358
85% percentile	10108 - 1 - 10-20	43.7	358
85% percentile	10108 - 1 - 20-30	47.2	358
85% percentile	10108 - 1 - 30-40	49.3	358
85% percentile	10108 - 1 - 40-48	50.6	358
85% percentile	10109 - 1 - 0-10	1.2	2
85% percentile	10109 - 1 - 10-20	27.1	2
85% percentile	10109 - 1 - 20-30	27.2	2
85% percentile	10109 - 1 - 30-40	27.7	2
85% percentile	10109 - 1 - 40-41	30.4	2
85% percentile	10110 - 1 - 0-7	22.0	405
85% percentile	10111 - 1 - 0-1	32.5	980
85% percentile	10112 - 1 - 0-10	3.6	470
85% percentile	10112 - 1 - 10-20	3.5	469
85% percentile	10112 - 1 - 20-30	3.6	469
85% percentile	10112 - 1 - 30-37	8.0	469
85% percentile	10113 - 1 - 0-10	9.3	222
85% percentile	10113 - 1 - 10-20	5.8	222
85% percentile	10113 - 1 - 20-30	7.3	223
85% percentile	10113 - 1 - 30-40	5.7	225
85% percentile	10113 - 1 - 40-43	36.2	225
85% percentile	10114 - 1 - 0-36	9.8	328
85% percentile	10114 - 2 - 0-36	9.5	313
85% percentile	10116 - 1 - 0-10	12.7	189
85% percentile	10117 - 1 - 0-10		0
85% percentile	10117 - 1 - 10-11		0
85% percentile	10118 - 1 - 0-1	50.1	514
85% percentile	10118 - 2 - 0-1	52.4	572
85% percentile	10119 - 1 - 0-1	39.8	404
85% percentile	10120 - 1 - 0-1	35.0	412
85% percentile	10121 - 1 - 0-6	26.1	579
85% percentile	10122 - 1 - 0-1	6.3	592
85% percentile	10122 - 2 - 0-1	2.2	164
85% percentile	10123 - 1 - 0-1	48.7	570
85% percentile	10123 - 2 - 0-1	49.3	495
85% percentile	10124 - 1 - 0-18	42.3	356
85% percentile	10124 - 2 - 0-18	48.7	581
85% percentile	10125 - 1 - 0-1	49.7	506
85% percentile	10125 - 2 - 0-1	51.4	243
85% percentile	10125 - 3 - 0-1	50.0	352
85% percentile	10126 - 1 - 0-1	47.9	495
85% percentile	10126 - 2 - 0-1	50.3	231
85% percentile	10127 - 1 - 0-40	41.4	342
85% percentile	10127 - 2 - 0-40	42.7	304
85% percentile	10128 - 1 - 0-1	47.6	319
85% percentile	10128 - 2 - 0-1	37.7	63
85% percentile	10129 - 1 - 0-2	9.4	705
85% percentile	10130 - 1 - 0-10	7.7	705
85% percentile	10130 - 1 - 10-11	17.9	704
85% percentile	10131 - 1 - 0-1	23.2	49
85% percentile	10132 - 1 - 0-10	24.6	321
85% percentile	10132 - 1 - 10-20	26.4	259
85% percentile	10132 - 1 - 20-30	26.3	237
85% percentile	10132 - 1 - 30-36	26.9	237
85% percentile	10132 - 2 - 0-10	23.8	65
85% percentile	10132 - 2 - 10-20	27.5	127
85% percentile	10132 - 2 - 20-30	28.5	147
85% percentile	10132 - 2 - 30-36	30.8	147
85% percentile	10133 - 1 - 0-10	17.2	13
85% percentile	10133 - 1 - 10-20	27.9	13
85% percentile	10133 - 1 - 20-30	27.8	13
85% percentile	10133 - 1 - 30-40	28.0	13
85% percentile	10134 - 1 - 0-10	8.7	42
85% percentile	10134 - 1 - 10-20	17.4	42
85% percentile	10134 - 1 - 20-21	21.0	42
85% percentile	10135 - 1 - 0-10		0
85% percentile	10135 - 1 - 10-20		0
85% percentile	10135 - 1 - 20-30		0
85% percentile	10135 - 1 - 30-40		0
85% percentile	10135 - 1 - 40-46		0
85% percentile	10136 - 1 - 0-10	16.0	46
85% percentile	10136 - 1 - 10-20	14.3	46
85% percentile	10136 - 1 - 20-22	19.9	46
85% percentile	10137 - 1 - 0-7	3.7	253
85% percentile	10138 - 1 - 0-10	13.4	253
85% percentile	10138 - 1 - 10-20	16.2	253
85% percentile	10138 - 1 - 20-30	25.6	253
85% percentile	10138 - 1 - 30-37	25.1	253
85% percentile	10139 - 1 - 0-10		0
85% percentile	10139 - 1 - 10-20		0
85% percentile	10139 - 1 - 20-30		0
85% percentile	10139 - 1 - 30-40		0
85% percentile	10139 - 1 - 40-48		0
85% percentile	10140 - 1 - 0-10	24.2	51
85% percentile	10140 - 1 - 10-20	27.8	51
85% percentile	10140 - 1 - 20-30	27.9	51
85% percentile	10140 - 1 - 30-40	28.1	51
85% percentile	10140 - 1 - 40-44	30.5	51
85% percentile	10141 - 1 - 0-10	16.6	86
85% percentile	10141 - 1 - 10-20	16.8	86
85% percentile	10141 - 1 - 20-20	18.9	86
85% percentile	10142 - 1 - 0-10	28.7	13
85% percentile	10142 - 1 - 10-20	37.1	13
85% percentile	10142 - 1 - 20-20	40.3	13

85% percentile	10217 - 1 - 0-10		0
85% percentile	10217 - 1 - 10-15		0
85% percentile	10221 - 1 - 0-10		0
85% percentile	10221 - 1 - 10-19		0
85% percentile	10230 - 1 - 0-10		0
85% percentile	10230 - 1 - 10-20		0
85% percentile	10230 - 1 - 20-26		0
85% percentile	10231 - 1 - 0-10		0
85% percentile	10231 - 1 - 10-20		0
85% percentile	10231 - 1 - 20-22		0
85% percentile	10232 - 1 - 0-10	27.9	7
85% percentile	10232 - 1 - 10-20	30.0	7
85% percentile	10232 - 1 - 20-20	33.9	7
85% percentile	10233 - 1 - 0-1	60.7	500
85% percentile	10233 - 2 - 0-1	61.1	196
85% percentile	10234 - 1 - 0-23	61.0	504
85% percentile	10234 - 2 - 0-23	56.4	210
85% percentile	10234 - 3 - 0-23	33.2	17
85% percentile	10235 - 1 - 0-10	7.1	38
85% percentile	10235 - 1 - 10-20	18.5	38
85% percentile	10235 - 1 - 20-20	22.7	38
85% percentile	10240 - 1 - 0-10		0
85% percentile	10240 - 1 - 10-11		0
85% percentile	10241 - 1 - 0-10		0
85% percentile	10241 - 1 - 10-13		0
85% percentile	10242 - 1 - 0-10	17.3	41
85% percentile	10242 - 1 - 10-10	17.3	41
85% percentile	10243 - 1 - 0-7	18.2	6
85% percentile	10244 - 1 - 0-6	14.7	44
85% percentile	10245 - 1 - 0-10		0
85% percentile	10245 - 1 - 10-12		0
85% percentile	10246 - 1 - 0-9		0
85% percentile	10247 - 1 - 0-10		0
85% percentile	10247 - 1 - 10-15		0
85% percentile	10248 - 1 - 0-10	5.0	5
85% percentile	10248 - 1 - 10-18	17.6	5
85% percentile	10250 - 1 - 0-9	7.9	277
85% percentile	10251 - 1 - 0-10	2.9	29
85% percentile	10251 - 1 - 10-18	17.8	29
85% percentile	10252 - 1 - 0-9		0
85% percentile	10253 - 1 - 0-10	13.3	238
85% percentile	10253 - 1 - 10-14	17.0	238
85% percentile	10254 - 1 - 0-10	16.7	31
85% percentile	10255 - 1 - 0-10	16.8	3
85% percentile	10255 - 1 - 10-15	16.9	3
85% percentile	10256 - 1 - 0-9	16.3	117
85% percentile	10257 - 1 - 0-10	16.1	104
85% percentile	10257 - 1 - 10-12	17.1	104
85% percentile	10258 - 1 - 0-10	16.7	3
85% percentile	10258 - 1 - 10-14	16.8	3
85% percentile	10259 - 1 - 0-10	18.7	4
85% percentile	10259 - 1 - 10-12	19.3	4
85% percentile	10260 - 1 - 0-8	17.4	2
85% percentile	10261 - 1 - 0-10	14.8	120
85% percentile	10261 - 1 - 10-13	17.0	120
85% percentile	10262 - 1 - 0-10	5.2	2
85% percentile	10262 - 1 - 10-11	15.6	2
85% percentile	10263 - 1 - 0-8	11.9	134
85% percentile	10264 - 1 - 0-8	8.8	20
85% percentile	10265 - 1 - 0-10	3.0	113
85% percentile	10265 - 1 - 10-17	17.4	113
85% percentile	10266 - 1 - 0-10	17.3	84
85% percentile	10266 - 1 - 10-12	18.6	85
85% percentile	10267 - 1 - 0-10	4.3	17
85% percentile	10267 - 1 - 10-15	17.1	17
85% percentile	10268 - 1 - 0-10	16.3	92
85% percentile	10268 - 1 - 10-10	17.7	92
85% percentile	10269 - 1 - 0-10	14.4	44
85% percentile	10270 - 1 - 0-10	17.2	41
85% percentile	10271 - 1 - 0-10	16.5	77
85% percentile	10271 - 1 - 10-12	17.3	77
85% percentile	10272 - 1 - 0-9		0
85% percentile	10273 - 1 - 0-10	14.9	24
85% percentile	10273 - 1 - 10-16	17.9	24
85% percentile	10274 - 1 - 0-10	17.2	92
85% percentile	10274 - 1 - 10-12	18.1	92
85% percentile	10275 - 1 - 0-10	33.0	9
85% percentile	10275 - 1 - 10-18	33.6	9
85% percentile	10276 - 1 - 0-9	34.4	77
85% percentile	10277 - 1 - 0-10	30.7	92
85% percentile	10277 - 1 - 10-14	25.1	92
85% percentile	10278 - 1 - 0-10	14.5	10
85% percentile	10278 - 1 - 10-14	20.3	10
85% percentile	10281 - 1 - 0-10	6.0	38
85% percentile	10281 - 1 - 10-11	7.5	38
85% percentile	10284 - 1 - 0-10	13.0	6
85% percentile	10284 - 1 - 10-20	19.1	6
85% percentile	10284 - 1 - 20-23	20.1	6
85% percentile	10293 - 1 - 0-10		0
85% percentile	10293 - 1 - 10-14		0
85% percentile	10294 - 1 - 0-1		0
85% percentile	10295 - 1 - 0-1		0
85% percentile	10296 - 1 - 0-1	60.3	7

NODE EVALUATION											
SIMRUN	TIMEINT	MOVEMENT	NODE NAME	FROM LINK	TO LINK	VEHS(ALL)	QLEN/95th	QLENMAX	VEHDEL(ALL)	LOSVAL(ALL)	DIR MOD
Average	5400-9000	GLENDAL AVE & QE	WB	NB	EB	227	19	110	14	2	NBR
Average	5400-9000	GLENDAL AVE & QE	NB	NB	EB	666	38	165	31	3	NBT
Average	5400-9000	GLENDAL AVE & QE	SB	SB	EB	226	0	6	1	1	SBL
Average	5400-9000	GLENDAL AVE & QE	SB	SB	SB	776	0	6	2	1	SBT
Average	5400-9000	GLENDAL AVE & QE	EB	SB	SB	271	499	336	1	1	EBR
Average	5400-9000	GLENDAL AVE & QE	EB	NB	NB	378	493	498	337	6	EBL
Average	5400-9000	GLENDAL AVE & QE	WB	WB	NB	2544	210	502	59	5	Total
Average	5400-9000	GLENDAL AVE & QE	WB	NB	NB	358	140	233	91	5	WBR
Average	5400-9000	GLENDAL AVE & QE	WB	WB	SB	330	133	233	45	4	WBL
Average	5400-9000	GLENDAL AVE & QE	NB	NB	NB	902	64	140	45	4	NBT
Average	5400-9000	GLENDAL AVE & QE	NB	WB	WB	130	43	111	23	3	NBL
Average	5400-9000	GLENDAL AVE & QE	SB	WB	WB	425	4	90	11	1	SBR
Average	5400-9000	GLENDAL AVE & QE	SB	SB	SB	673	20	133	25	3	SBT
Average	5400-9000	GLENDAL AVE & QE	WB	WB	WB	2818	67	233	40	4	Total
Average	5400-9000	GLENDAL AVE & YOR	SB	WB	WB	0	0	0			SBR
Average	5400-9000	GLENDAL AVE & YOR	SB	EB	EB	0	0	0			SBL
Average	5400-9000	GLENDAL AVE & YOR	SB	SB	SB	0	0	0			SBT
Average	5400-9000	GLENDAL AVE & YOR	SB	NB	NB	0	0	0			SBU
Average	5400-9000	GLENDAL AVE & YOR	WB	WB	WB	170	190	202	114	6	WBT
Average	5400-9000	GLENDAL AVE & YOR	WB	EB	EB	0	190	202			WBU
Average	5400-9000	GLENDAL AVE & YOR	WB	SB	SB	532	190	202	111	6	WBL
Average	5400-9000	GLENDAL AVE & YOR	WB	NB	NB	6	190	202	141	6	WBR
Average	5400-9000	GLENDAL AVE & YOR	EB	WB	WB	0	12	74			EBU
Average	5400-9000	GLENDAL AVE & YOR	EB	EB	EB	278	12	74	40	5	EBT
Average	5400-9000	GLENDAL AVE & YOR	EB	SB	SB	530	6	74	1	1	EBR
Average	5400-9000	GLENDAL AVE & YOR	EB	NB	NB	21	12	74	24	3	EBL
Average	5400-9000	GLENDAL AVE & YOR	NB	WB	WB	491	85	112	31	4	NBL
Average	5400-9000	GLENDAL AVE & YOR	NB	EB	EB	670	85	112	56	6	NBR
Average	5400-9000	GLENDAL AVE & YOR	NB	SB	SB	0	85	112			NBU
Average	5400-9000	GLENDAL AVE & YOR	NB	NB	NB	80	85	112	32	4	NBT
Average	5400-9000	GLENDAL AVE & YOR	WB	WB	WB	2779	58	202	52	6	Total
Average	5400-9000	YORK RD & AIRPORT	EB	EB	EB	487	2	88	42	4	EBT
Average	5400-9000	YORK RD & AIRPORT	EB	NB	NB	48	2	88	41	4	EBL
Average	5400-9000	YORK RD & AIRPORT	EB	SB	SB	5	2	88	43	4	EBR
Average	5400-9000	YORK RD & AIRPORT	WB	NB	NB	315	0	18	1	1	WBR
Average	5400-9000	YORK RD & AIRPORT	WB	WB	WB	342	0	18	45	4	WBT
Average	5400-9000	YORK RD & AIRPORT	WB	SB	SB	2	0	18	30	3	WBL
Average	5400-9000	YORK RD & AIRPORT	SB	EB	EB	330	0	24	13	2	SBL
Average	5400-9000	YORK RD & AIRPORT	SB	WB	WB	43	0	24	6	1	SBR
Average	5400-9000	YORK RD & AIRPORT	SB	SB	SB	0	0	24	0	1	SBT
Average	5400-9000	YORK RD & AIRPORT	NB	EB	EB	0	0	0			NBR
Average	5400-9000	YORK RD & AIRPORT	NB	NB	NB	0	0	0			NBT
Average	5400-9000	YORK RD & AIRPORT	NB	WB	WB	0	0	0			NBL
Average	5400-9000	YORK RD & AIRPORT	NB	NB	NB	0	0	0			NBT
Average	5400-9000	YORK RD & AIRPORT	WB	WB	WB	1573	0	88	27	3	Total
Average	5400-9000	GLENDAL AVE & LAMP	SB	SB	SB	66	0	20	6	1	
Average	5400-9000	GLENDAL AVE & LAMP	SB	SB	SB	981	0	0	0	1	SBT
Average	5400-9000	GLENDAL AVE & LAMP	SB	SB	SB	4	0	10	10	2	
Average	5400-9000	GLENDAL AVE & LAMP	NB	NB	NB	9	0	13	8	1	
Average	5400-9000	GLENDAL AVE & LAMP	NB	NB	NB	886	0	6	1	1	NBT
Average	5400-9000	GLENDAL AVE & LAMP	NB	NB	NB	18	0	0	1	1	
Average	5400-9000	GLENDAL AVE & LAMP	NB	NB	NB	1964	0	20	1	1	Total
Average	5400-9000	GLENDAL AVE & TAYL	NB	NB	NB	395	0	0	40	4	NBT
Average	5400-9000	GLENDAL AVE & TAYL	NB	WB	WB	86	0	0	29	3	NBL
Average	5400-9000	GLENDAL AVE & TAYL	NB	EB	EB	75	0	0	2	1	NBR
Average	5400-9000	GLENDAL AVE & TAYL	WB	SB	SB	63	0	5	19	2	WBL
Average	5400-9000	GLENDAL AVE & TAYL	WB	NB	NB	223	0	5	10	1	WBR
Average	5400-9000	GLENDAL AVE & TAYL	WB	WB	WB	225	0	5	38	4	WBT
Average	5400-9000	GLENDAL AVE & TAYL	SB	SB	SB	350	15	71	30	3	SBT
Average	5400-9000	GLENDAL AVE & TAYL	SB	WB	WB	402	0	6	1	1	SBR
Average	5400-9000	GLENDAL AVE & TAYL	SB	EB	EB	222	15	72	30	3	SBL
Average	5400-9000	GLENDAL AVE & TAYL	EB	SB	SB	46	0	3	4	1	EBR
Average	5400-9000	GLENDAL AVE & TAYL	EB	NB	NB	286	0	3	47	4	EBL
Average	5400-9000	GLENDAL AVE & TAYL	EB	EB	EB	137	0	3	17	2	EBT
Average	5400-9000	GLENDAL AVE & TAYL	WB	WB	WB	2509	5	72	25	3	Total
Average	5400-9000	TAYLOR RD & GLENDAL	EB	EB	EB	270	7	51	22	3	EBT
Average	5400-9000	TAYLOR RD & GLENDAL	EB	EB	EB	77	8	65	12	2	
Average	5400-9000	TAYLOR RD & GLENDAL	EB	WB	WB	18	2	22	65	5	
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	416	7	55	17	2	WBT
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	254	25	78	53	4	
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	43	10	67	12	2	
Average	5400-9000	TAYLOR RD & GLENDAL	WB	EB	EB	147	0	8	1	1	
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	35	2	22	36	4	
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	0	2	22			
Average	5400-9000	TAYLOR RD & GLENDAL	WB	EB	EB	44	0	22	54	4	
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	32	0	22	5	1	
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	0	0	10			
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	1335	6	78	25	3	Total
Average	5400-9000	YORK RD & COUNSELL	WB	WB	WB	671	316	394	144	6	WBT
Average	5400-9000	YORK RD & COUNSELL	WB	NB	NB	14	316	394	105	6	WBR
Average	5400-9000	YORK RD & COUNSELL	SB	WB	WB	42	74	85	343	6	SBR
Average	5400-9000	YORK RD & COUNSELL	SB	EB	EB	3	72	83	537	6	SBL
Average	5400-9000	YORK RD & COUNSELL	NB	NB	NB	93	195	314	95	6	
Average	5400-9000	YORK RD & COUNSELL	NB	EB	EB	862	160	279	155	6	
Average	5400-9000	YORK RD & COUNSELL	NB	EB	EB	1685	163	394	152	6	Total
Average	5400-9000	YORK RD & TOWNLINE	EB	EB	EB	545	352	362	53	6	EBT
Average	5400-9000	YORK RD & TOWNLINE	EB	SB	SB	7	352	362	45	5	EBR
Average	5400-9000	YORK RD & TOWNLINE	EB	NB	NB	295	387	397	56	6	EBL
Average	5400-9000	YORK RD & TOWNLINE	WB	WB	WB	473	30	87	34	5	WBT
Average	5400-9000	YORK RD & TOWNLINE	WB	SB	SB	1	49	126	132	6	WBL
Average	5400-9000	YORK RD & TOWNLINE	WB	NB	NB	41	30	87	24	3	WBR
Average	5400-9000	YORK RD & TOWNLINE	NB	EB	EB	4	1	18	43	3	NBR
Average	5400-9000	YORK RD & TOWNLINE	NB	WB	WB	8	2	18	131	6	NBL
Average	5400-9000	YORK RD & TOWNLINE	NB	NB	NB	0	1	18			NBT

Average	5400-9000	YORK RD & TOWNLINE RD	SB	EB	24	360	366	477	6	SBL
Average	5400-9000	YORK RD & TOWNLINE RD	SB	WB	147	362	367	436	6	SBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	361	366			SBT
Average	5400-9000	YORK RD & TOWNLINE RD			1546	190	397	90	6	Total
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	SB	1061	0	2	0	1	SBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	EB	SB	40	0	0	7	1	EBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	NB	NB	1247	143	219	60	6	NBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVEWAY			2348	36	219	32	4	Total
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	NB	0	0	0			WBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	EB	NB	7	0	0	0	1	EBL
Average	5400-9000	ORT RD & QEWF PARKING DRIVEWAY			7	0	0	0	1	Total
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	663	735	1010	262	6	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	1163	735	1010	20	3	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP			1826	735	1010	107	6	Total
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	554	0	0	1	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	2026	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP			2580	0	0	0	1	Total
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	1166	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	451	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP			1617	0	0	0	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	697	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	2026	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			2723	0	0	0	1	
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	2394	0	0	1	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			332	0	0	1	1	
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	WB	216	0	0	0	1	
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	EB	1400	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			4342	0	0	1	1	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	EB	232	205	24	3		NBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	NB	698	38	260	52	4	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	EB	242	0	19	1	1	SBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	SB	789	0	19	2	1	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	SB	298	499	504	1	1	EBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	NB	444	493	498	399	6	EBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB			2593	210	504	66	5	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	NB	372	140	302	138	6	WBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	SB	341	133	302	87	6	WBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	NB	961	64	140	72	5	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	WB	137	43	111	37	4	NBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	WB	431	4	123	14	2	SBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	SB	690	20	166	27	3	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB			2846	67	302	59	5	Total
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	WB	0	0	0			SBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	EB	0	0	0			SBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	SB	0	0	0			SBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	NB	0	0	0			SBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	WB	175	190	202	122	6	WBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	EB	0	190	202			WBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	SB	544	190	202	118	6	WBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	NB	10	190	202	162	6	WBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	WB	0	12	81			EBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	EB	287	12	81	50	5	EBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	SB	552	6	81	1	1	EBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	NB	28	12	81	28	4	EBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	WB	506	85	112	37	5	NBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	EB	757	85	112	77	6	NBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	SB	0	85	112			NBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	NB	106	85	112	38	5	NBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD			2865	58	202	59	6	Total
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	EB	508	2	101	43	4	EBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	NB	56	2	101	43	4	EBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	SB	6	2	101	51	4	EBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	NB	318	0	27	1	1	WBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	WB	360	0	27	46	4	WBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	SB	2	0	27	46	4	WBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	EB	336	0	37	13	2	SBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	WB	52	0	37	7	1	SBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	SB	1	0	37	0	1	SBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD			1588	0	101	28	3	Total
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB		72	0	24	7	1	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	SB	1000	0	0	0	1	SBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			5	0	10	11	2	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			10	0	13	11	2	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	NB	907	0	18	1	1	NBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB		22	0	0	1	1	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			1998	0	24	1	1	Total
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	NB	408	0	0	41	4	NBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	WB	97	0	0	31	3	NBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	EB	80	0	0	2	1	NBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	SB	67	0	14	22	3	WBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	NB	227	0	14	12	2	WBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	WB	230	0	14	39	4	WBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	SB	367	15	76	31	3	SBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	WB	426	0	19	1	1	SBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	238	15	76	32	3	SBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	59	0	10	4	1	EBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	297	0	10	49	4	EBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	146	0	10	19	2	EBT

5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD			2554	5	76	26	3	Total
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	293	7	64	23	3	EBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		87	8	78	14	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		20	2	30	69	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	442	7	59	19	2	WBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		278	25	82	54	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		46	10	71	13	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	149	0	11	1	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	36	2	30	41	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	2	30			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	48	0	22	56	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	38	0	30	6	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	0	17			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			1371	6	82	26	3	Total
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	WB	690	316	394	177	6	WBT
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	NB	16	316	394	131	6	WBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	WB	45	74	165	813	6	SBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	EB	4	72	163	1067	6	SBL
5% percenti	5400-9000	YORK RD & COUNSELL ST		NB	98	195	344	116	6	
5% percenti	5400-9000	YORK RD & COUNSELL ST		EB	953	160	310	187	6	
5% percenti	5400-9000	YORK RD & COUNSELL ST			1781	163	394	188	6	Total
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	EB	616	352	362	63	6	EBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	SB	13	352	362	66	6	EBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	NB	326	387	397	66	6	EBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	WB	506	30	87	50	6	WBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	SB	3	49	126	195	6	WBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	NB	46	30	87	29	4	WBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	EB	6	1	23	106	6	NBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	WB	14	2	23	178	6	NBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	1	23			NBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	EB	29	360	368	534	6	SBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	WB	165	362	370	469	6	SBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	361	369			SBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD			1653	190	397	103	6	Total
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	SB	1093	0	7	0	1	SBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	WB	0	0	0			SBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	EB	SB	49	0	0	7	1	EBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	NB	NB	1352	143	220	84	6	NBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			2443	36	220	42	5	Total
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	8	0	0	0	1	EBL
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVEWAY			8	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	717	735	1010	314	6	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	1243	735	1010	24	3	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP			1960	735	1010	125	6	Total
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	568	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	2056	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP			2607	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1237	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	473	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP			1680	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	715	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2055	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			2749	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2403	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP		WB	357	0	0	1	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB		238	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	1457	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			4429	0	0	1	1	Total

VEHICLE TRAVEL TIME MEASUREMENT EVALUATION					
SIM RUN	TIME INT	VEHICLE TRAVEL TIME MEASUREMENT	VEHS (ALL)	TRAV TM (ALL) S	DIST TRAV (ALL)
Average	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	530	34.3	480.9
Average	5400-9000	2: YORK ROAD/GLENDALE AVE EBT	278	72.8	518.5
Average	5400-9000	3: YORK ROAD/GLENDALE AVE EBL	21	63.2	538.4
Average	5400-9000	4: YORK ROAD/GLENDALE AVE WBR	5	428.7	488.4
Average	5400-9000	5: YORK ROAD/GLENDALE AVE WBT	154	364.2	533.9
Average	5400-9000	6: YORK ROAD/GLENDALE AVE WBL	466	361.0	562.2
Average	5400-9000	7: YORK ROAD/GLENDALE AVE NBR	669	163.6	314.1
Average	5400-9000	8: YORK ROAD/GLENDALE AVE NBT	80	132.4	345.7
Average	5400-9000	9: YORK ROAD/GLENDALE AVE NBL	491	131.6	388.6
Average	5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
Average	5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
Average	5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
Average	5400-9000	13: QEWS/GLENDALE AVE WB OFF RAMP WBR	359	128.8	389.5
Average	5400-9000	14: QEWS/GLENDALE AVE WB OFF RAMP WBL	329	75.5	378.8
Average	5400-9000	15: QEWS/GLENDALE AVE WB OFF RAMP NBT	903	53.6	138.6
Average	5400-9000	16: QEWS/GLENDALE AVE WB OFF RAMP NBL	130	39.2	184.4
Average	5400-9000	17: QEWS/GLENDALE AVE WB OFF RAMP SBT	426	32.1	287.4
Average	5400-9000	18: QEWS/GLENDALE AVE WB OFF RAMP SBR	673	41.0	229.2
Average	5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	75	36.0	443.4
Average	5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	395	73.2	477.7
Average	5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	86	68.2	508.3
Average	5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	402	12.0	132.0
Average	5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	351	54.5	344.9
Average	5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	222	48.7	213.7
Average	5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	223	38.3	381.4
Average	5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	226	63.7	429.0
Average	5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	62	60.0	569.7
Average	5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	46	37.0	429.5
Average	5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	137	36.0	313.6
Average	5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	286	64.9	255.0
Average	5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	9	28.6	240.8
Average	5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	4	31.5	268.3
Average	5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	17	31.8	378.1
Average	5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	886	12.0	159.2
Average	5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	981	19.9	279.1
Average	5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	66	43.6	496.8
Average	5400-9000	39: EB TO SB RAMP	659	38.5	26.4
Average	5400-9000	43: SOUTH TO EAST RAMP	453	1.9	25.5
Average	5400-9000	45: GENERAL BROCK PARKWAY WB	331	1.3	38.6
Average	5400-9000	46: GENERAL BROCK PARKWAY EB	217	1.4	41.5
Average	5400-9000	47: QEW WB	2396	1.4	42.0
Average	5400-9000	48: QEW EB	1400	1.4	41.5
Average	5400-9000	49: QEW - EAST OF GLENDALE - WB	2725	1.6	46.8
Average	5400-9000	50: QEW - EAST OF GLENDALE - EB	1617	1.7	48.4
Average	5400-9000	51: QEW - WEST OF GLENDALE - WB	2578	1.8	52.3
Average	5400-9000	52: QEW - WEST OF GLENDALE - EB	2205	11.8	52.2
Average	5400-9000		53	666	307.8
Average	5400-9000		55	776	143.6
Average	5400-9000		56	226	198.5
Average	5400-9000		57	48	880.5
Average	5400-9000		58	404	877.5
Average	5400-9000		59	168	879.4
Average	5400-9000		60	993	875.3
Average	5400-9000		61	242	730.0
Average	5400-9000		62	88	716.4
Average	5400-9000		63	1785	724.2
Average	5400-9000		64	609	712.1
Average	5400-9000		65	0	
Average	5400-9000		66	0	
Average	5400-9000		67	0	
Average	5400-9000		68	314	491.5
Average	5400-9000		69	342	522.2
Average	5400-9000		70	2	490.4
Average	5400-9000		71	43	360.6
Average	5400-9000		72	0	346.9
Average	5400-9000		73	330	343.5
Average	5400-9000		74	5	439.8
Average	5400-9000		75	487	459.1
Average	5400-9000		76	48	492.0
Average	5400-9000		77	226	374.8
Average	5400-9000		78	271	467.8
Average	5400-9000		79	378	457.0
Average	5400-9000		81	0	
Average	5400-9000		82	1061	95.6
Average	5400-9000		83	40	98.6
Average	5400-9000		84	329	377.5
Average	5400-9000		85	0	
Average	5400-9000		86	43	219.3
Average	5400-9000		87	416	243.9
Average	5400-9000		88	254	246.9
Average	5400-9000		89	32	68.4
Average	5400-9000		90	0	
Average	5400-9000		91	44	98.4
Average	5400-9000		92	77	294.0
Average	5400-9000		93	270	319.0
Average	5400-9000		94	18	301.7
Average	5400-9000		95	147	199.8
Average	5400-9000		96	0	
Average	5400-9000		97	35	221.0
Average	5400-9000		98	0	
Average	5400-9000		99	0	
Average	5400-9000		100	0	
Average	5400-9000		101	7	274.0
85% perc	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	552	34.5	480.9

85% perce 5400-9000	2: YORK ROAD/GLENDALE AVE EBT	286	81.5	518.5
85% perce 5400-9000	3: YORK ROAD/GLENDALE AVE EBL	28	66.9	538.4
85% perce 5400-9000	4: YORK ROAD/GLENDALE AVE WBR	10	497.9	488.4
85% perce 5400-9000	5: YORK ROAD/GLENDALE AVE WBT	159	427.7	533.9
85% perce 5400-9000	6: YORK ROAD/GLENDALE AVE WBL	487	430.2	562.2
85% perce 5400-9000	7: YORK ROAD/GLENDALE AVE NBR	756	224.8	314.1
85% perce 5400-9000	8: YORK ROAD/GLENDALE AVE NBT	106	176.5	345.7
85% perce 5400-9000	9: YORK ROAD/GLENDALE AVE NBL	506	168.5	388.6
85% perce 5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
85% perce 5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
85% perce 5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
85% perce 5400-9000	13: QEWS/GLENDALE AVE WB OFF RAMP WBR	372	201.8	389.5
85% perce 5400-9000	14: QEWS/GLENDALE AVE WB OFF RAMP WBL	341	132.1	378.8
85% perce 5400-9000	15: QEWS/GLENDALE AVE WB OFF RAMP NBT	963	79.4	138.6
85% perce 5400-9000	16: QEWS/GLENDALE AVE WB OFF RAMP NBL	137	54.5	184.4
85% perce 5400-9000	17: QEWS/GLENDALE AVE WB OFF RAMP SBT	431	35.4	287.4
85% perce 5400-9000	18: QEWS/GLENDALE AVE WB OFF RAMP SBR	690	43.7	229.2
85% perce 5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	80	36.4	443.4
85% perce 5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	408	74.1	477.7
85% perce 5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	97	70.3	508.3
85% perce 5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	426	12.2	132.0
85% perce 5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	367	55.2	344.9
85% perce 5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	239	50.6	213.7
85% perce 5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	227	40.1	381.4
85% perce 5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	230	64.5	429.0
85% perce 5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	66	62.0	569.7
85% perce 5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	60	37.2	429.5
85% perce 5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	146	37.4	313.6
85% perce 5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	297	67.4	255.0
85% perce 5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	10	31.3	240.8
85% perce 5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	5	32.6	268.3
85% perce 5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	21	32.0	378.1
85% perce 5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	906	12.1	159.2
85% perce 5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1000	20.0	279.1
85% perce 5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	72	45.1	496.8
85% perce 5400-9000	39: EB TO SB RAMP	723	44.2	26.4
85% perce 5400-9000	43: SOUTH TO EAST RAMP	473	2.0	25.5
85% perce 5400-9000	45: GENERAL BROCK PARKWAY WB	358	1.4	38.6
85% perce 5400-9000	46: GENERAL BROCK PARKWAY EB	240	1.4	41.5
85% perce 5400-9000	47: QEW WB	2401	1.4	42.0
85% perce 5400-9000	48: QEW EB	1461	1.4	41.5
85% perce 5400-9000	49: QEW - EAST OF GLENDALE - WB	2753	1.6	46.8
85% perce 5400-9000	50: QEW - EAST OF GLENDALE - EB	1673	1.7	48.4
85% perce 5400-9000	51: QEW - WEST OF GLENDALE - WB	2603	1.8	52.3
85% perce 5400-9000	52: QEW - WEST OF GLENDALE - EB	2357	18.6	52.2
85% perce 5400-9000		53	698	73.4
85% perce 5400-9000		55	788	12.4
85% perce 5400-9000		56	242	16.3
85% perce 5400-9000		57	52	32.0
85% perce 5400-9000		58	430	31.1
85% perce 5400-9000		59	185	29.6
85% perce 5400-9000		60	1060	30.0
85% perce 5400-9000		61	274	25.9
85% perce 5400-9000		62	91	24.8
85% perce 5400-9000		63	1808	24.7
85% perce 5400-9000		64	624	24.3
85% perce 5400-9000		65	0	
85% perce 5400-9000		66	0	
85% perce 5400-9000		67	0	
85% perce 5400-9000		68	318	36.7
85% perce 5400-9000		69	360	82.6
85% perce 5400-9000		70	2	85.0
85% perce 5400-9000		71	52	35.9
85% perce 5400-9000		72	1	20.6
85% perce 5400-9000		73	336	38.0
85% perce 5400-9000		74	6	77.9
85% perce 5400-9000		75	508	66.1
85% perce 5400-9000		76	56	72.5
85% perce 5400-9000		77	231	58.7
85% perce 5400-9000		78	297	357.7
85% perce 5400-9000		79	447	1077.2
85% perce 5400-9000		81	0	
85% perce 5400-9000		82	1093	7.2
85% perce 5400-9000		83	49	16.3
85% perce 5400-9000		84	341	132.0
85% perce 5400-9000		85	0	
85% perce 5400-9000		86	46	31.8
85% perce 5400-9000		87	442	35.6
85% perce 5400-9000		88	278	72.9
85% perce 5400-9000		89	38	15.3
85% perce 5400-9000		90	0	
85% perce 5400-9000		91	48	65.0
85% perce 5400-9000		92	87	37.4
85% perce 5400-9000		93	293	42.5
85% perce 5400-9000		94	20	91.4
85% perce 5400-9000		95	149	15.8
85% perce 5400-9000		96	0	
85% perce 5400-9000		97	36	59.2
85% perce 5400-9000		98	0	
85% perce 5400-9000		99	0	
85% perce 5400-9000		100	0	
85% perce 5400-9000		101	8	22.5

LINKEVALSEGMENTEVALUATION			
SIMRUN	LINKEVALSEGMENT	SPEED(ALL)	VOLUME(ALL)
85% percentile	1 - 1 - 0-100	52.1	292
85% percentile	1 - 1 - 100-200	52.2	285
85% percentile	1 - 1 - 200-300	52.1	290
85% percentile	1 - 1 - 300-400	41.3	223
85% percentile	1 - 1 - 400-431	2.9	206
85% percentile	1 - 2 - 0-100	51.8	281
85% percentile	1 - 2 - 100-200	51.7	281
85% percentile	1 - 2 - 200-300	51.4	285
85% percentile	1 - 2 - 300-400	40.9	214
85% percentile	1 - 2 - 400-431	3.2	213
85% percentile	2 - 1 - 0-67	20.6	10
85% percentile	3 - 1 - 0-100	53.6	197
85% percentile	3 - 1 - 100-200	59.7	226
85% percentile	3 - 1 - 200-263	12.4	210
85% percentile	3 - 2 - 0-100	49.8	190
85% percentile	3 - 2 - 100-200	60.7	148
85% percentile	3 - 2 - 200-263	10.9	162
85% percentile	4 - 1 - 0-100	56.9	272
85% percentile	4 - 1 - 100-200	60.8	241
85% percentile	4 - 1 - 200-300	57.7	229
85% percentile	4 - 1 - 300-349	23.4	230
85% percentile	4 - 2 - 0-100	57.2	259
85% percentile	4 - 2 - 100-200	60.9	280
85% percentile	4 - 2 - 200-300	53.6	273
85% percentile	4 - 2 - 300-349	4.9	230
85% percentile	5 - 1 - 0-100	63.8	573
85% percentile	5 - 1 - 100-200	80.5	572
85% percentile	5 - 1 - 200-300	71.3	570
85% percentile	5 - 1 - 300-400	14.3	532
85% percentile	5 - 1 - 400-424	4.6	514
85% percentile	6 - 1 - 0-100	96.1	290
85% percentile	6 - 1 - 100-200	90.1	64
85% percentile	6 - 1 - 200-264	36.2	18
85% percentile	6 - 2 - 0-100	100.7	890
85% percentile	6 - 2 - 100-200	99.9	1016
85% percentile	6 - 2 - 200-264	98.8	985
85% percentile	6 - 3 - 0-100	106.5	750
85% percentile	6 - 3 - 100-200	105.4	850
85% percentile	6 - 3 - 200-264	105.8	893
85% percentile	6 - 4 - 0-100	108.4	685
85% percentile	6 - 4 - 100-200	108.3	695
85% percentile	6 - 4 - 200-264	108.2	724
85% percentile	7 - 1 - 0-100	63.7	901
85% percentile	7 - 1 - 100-200	84.5	892
85% percentile	7 - 1 - 200-300	95.6	877
85% percentile	7 - 1 - 300-400	99.9	875
85% percentile	7 - 1 - 400-500	101.2	870
85% percentile	7 - 1 - 500-600	102.3	875
85% percentile	7 - 1 - 600-700	102.8	866
85% percentile	7 - 1 - 700-800	102.9	862
85% percentile	7 - 1 - 800-900	102.8	855
85% percentile	7 - 1 - 900-1000	102.9	844
85% percentile	7 - 1 - 1000-1100	103.1	845
85% percentile	7 - 1 - 1100-1200	103.4	837
85% percentile	7 - 1 - 1200-1300	103.1	835
85% percentile	7 - 1 - 1300-1400	103.2	832
85% percentile	7 - 1 - 1400-1500	103.3	831
85% percentile	7 - 1 - 1500-1600	103.2	835
85% percentile	7 - 1 - 1600-1700	103.3	835
85% percentile	7 - 1 - 1700-1800	102.9	835
85% percentile	7 - 1 - 1800-1900	102.7	826
85% percentile	7 - 1 - 1900-2000	103.0	825
85% percentile	7 - 1 - 2000-2100	102.8	818
85% percentile	7 - 1 - 2100-2200	102.7	811
85% percentile	7 - 1 - 2200-2300	103.1	814
85% percentile	7 - 1 - 2300-2400	103.1	811
85% percentile	7 - 1 - 2400-2500	102.9	812
85% percentile	7 - 1 - 2500-2600	102.6	815
85% percentile	7 - 1 - 2600-2700	102.5	812
85% percentile	7 - 1 - 2700-2800	102.4	775
85% percentile	7 - 1 - 2800-2900	92.9	776
85% percentile	7 - 1 - 2900-3000	63.0	763
85% percentile	7 - 1 - 3000-3100	50.5	743
85% percentile	7 - 1 - 3100-3200	39.3	727
85% percentile	7 - 1 - 3200-3300	31.0	716
85% percentile	7 - 1 - 3300-3400	27.8	703
85% percentile	7 - 1 - 3400-3500	24.0	684
85% percentile	7 - 1 - 3500-3600	19.6	668
85% percentile	7 - 1 - 3600-3700	16.9	649
85% percentile	7 - 1 - 3700-3800	15.5	629
85% percentile	7 - 1 - 3800-3900	14.2	646
85% percentile	7 - 1 - 3900-4000	14.4	742
85% percentile	7 - 1 - 4000-4100	11.5	750
85% percentile	7 - 1 - 4100-4200	9.1	736
85% percentile	7 - 1 - 4200-4300	8.4	750
85% percentile	7 - 1 - 4300-4400	8.8	786
85% percentile	7 - 1 - 4400-4464	8.5	782
85% percentile	7 - 2 - 0-100	63.9	909
85% percentile	7 - 2 - 100-200	85.1	921
85% percentile	7 - 2 - 200-300	96.2	943
85% percentile	7 - 2 - 300-400	100.8	953
85% percentile	7 - 2 - 400-500	102.3	954
85% percentile	7 - 2 - 500-600	102.8	943
85% percentile	7 - 2 - 600-700	103.2	951

85% percentile	7 - 2 - 700-800	103.5	954
85% percentile	7 - 2 - 800-900	103.6	956
85% percentile	7 - 2 - 900-1000	103.8	961
85% percentile	7 - 2 - 1000-1100	103.8	945
85% percentile	7 - 2 - 1100-1200	103.9	945
85% percentile	7 - 2 - 1200-1300	103.8	948
85% percentile	7 - 2 - 1300-1400	103.9	953
85% percentile	7 - 2 - 1400-1500	103.9	947
85% percentile	7 - 2 - 1500-1600	104.0	932
85% percentile	7 - 2 - 1600-1700	104.1	932
85% percentile	7 - 2 - 1700-1800	103.7	932
85% percentile	7 - 2 - 1800-1900	103.8	930
85% percentile	7 - 2 - 1900-2000	103.7	924
85% percentile	7 - 2 - 2000-2100	103.5	928
85% percentile	7 - 2 - 2100-2200	103.6	930
85% percentile	7 - 2 - 2200-2300	103.8	922
85% percentile	7 - 2 - 2300-2400	103.7	923
85% percentile	7 - 2 - 2400-2500	103.9	938
85% percentile	7 - 2 - 2500-2600	103.7	940
85% percentile	7 - 2 - 2600-2700	103.8	925
85% percentile	7 - 2 - 2700-2800	103.6	921
85% percentile	7 - 2 - 2800-2900	97.6	908
85% percentile	7 - 2 - 2900-3000	70.7	896
85% percentile	7 - 2 - 3000-3100	53.9	877
85% percentile	7 - 2 - 3100-3200	41.1	869
85% percentile	7 - 2 - 3200-3300	36.7	851
85% percentile	7 - 2 - 3300-3400	33.0	842
85% percentile	7 - 2 - 3400-3500	28.7	821
85% percentile	7 - 2 - 3500-3600	24.5	823
85% percentile	7 - 2 - 3600-3700	22.2	815
85% percentile	7 - 2 - 3700-3800	20.6	803
85% percentile	7 - 2 - 3800-3900	19.0	797
85% percentile	7 - 2 - 3900-4000	17.2	781
85% percentile	7 - 2 - 4000-4100	15.5	754
85% percentile	7 - 2 - 4100-4200	13.5	709
85% percentile	7 - 2 - 4200-4300	10.1	657
85% percentile	7 - 2 - 4300-4400	7.8	600
85% percentile	7 - 2 - 4400-4464	6.4	513
85% percentile	7 - 3 - 0-100	64.0	897
85% percentile	7 - 3 - 100-200	85.2	894
85% percentile	7 - 3 - 200-300	96.5	887
85% percentile	7 - 3 - 300-400	101.1	892
85% percentile	7 - 3 - 400-500	102.8	898
85% percentile	7 - 3 - 500-600	103.6	903
85% percentile	7 - 3 - 600-700	103.9	896
85% percentile	7 - 3 - 700-800	104.0	899
85% percentile	7 - 3 - 800-900	104.3	900
85% percentile	7 - 3 - 900-1000	104.6	897
85% percentile	7 - 3 - 1000-1100	104.6	907
85% percentile	7 - 3 - 1100-1200	104.6	915
85% percentile	7 - 3 - 1200-1300	104.6	918
85% percentile	7 - 3 - 1300-1400	104.9	919
85% percentile	7 - 3 - 1400-1500	104.9	925
85% percentile	7 - 3 - 1500-1600	105.0	939
85% percentile	7 - 3 - 1600-1700	105.0	941
85% percentile	7 - 3 - 1700-1800	104.6	943
85% percentile	7 - 3 - 1800-1900	104.6	949
85% percentile	7 - 3 - 1900-2000	104.7	953
85% percentile	7 - 3 - 2000-2100	104.8	956
85% percentile	7 - 3 - 2100-2200	104.8	960
85% percentile	7 - 3 - 2200-2300	104.9	964
85% percentile	7 - 3 - 2300-2400	105.0	963
85% percentile	7 - 3 - 2400-2500	104.7	950
85% percentile	7 - 3 - 2500-2600	104.5	949
85% percentile	7 - 3 - 2600-2700	104.6	964
85% percentile	7 - 3 - 2700-2800	104.1	966
85% percentile	7 - 3 - 2800-2900	101.3	962
85% percentile	7 - 3 - 2900-3000	76.2	946
85% percentile	7 - 3 - 3000-3100	60.8	934
85% percentile	7 - 3 - 3100-3200	47.6	930
85% percentile	7 - 3 - 3200-3300	41.6	935
85% percentile	7 - 3 - 3300-3400	36.7	925
85% percentile	7 - 3 - 3400-3500	33.2	925
85% percentile	7 - 3 - 3500-3600	30.4	909
85% percentile	7 - 3 - 3600-3700	26.7	905
85% percentile	7 - 3 - 3700-3800	26.2	910
85% percentile	7 - 3 - 3800-3900	23.0	882
85% percentile	7 - 3 - 3900-4000	19.3	787
85% percentile	7 - 3 - 4000-4100	16.7	789
85% percentile	7 - 3 - 4100-4200	15.6	831
85% percentile	7 - 3 - 4200-4300	16.2	875
85% percentile	7 - 3 - 4300-4400	15.4	903
85% percentile	7 - 3 - 4400-4464	15.6	926
85% percentile	8 - 1 - 0-100	61.9	208
85% percentile	8 - 1 - 100-200	84.7	209
85% percentile	8 - 1 - 200-300	97.4	207
85% percentile	8 - 1 - 300-400	102.6	206
85% percentile	8 - 1 - 400-500	104.4	206
85% percentile	8 - 1 - 500-600	105.0	207
85% percentile	8 - 1 - 600-700	105.4	204
85% percentile	8 - 1 - 700-800	105.6	203
85% percentile	8 - 1 - 800-900	105.8	202
85% percentile	8 - 1 - 900-1000	105.9	202
85% percentile	8 - 1 - 1000-1100	105.9	203
85% percentile	8 - 1 - 1100-1200	106.1	201
85% percentile	8 - 1 - 1200-1300	106.2	202

85% percentile	8 - 1 - 1300-1400	106.2	202
85% percentile	8 - 1 - 1400-1500	106.2	204
85% percentile	8 - 1 - 1500-1600	106.2	203
85% percentile	8 - 1 - 1600-1700	106.1	202
85% percentile	8 - 1 - 1700-1800	106.2	202
85% percentile	8 - 1 - 1800-1900	106.2	202
85% percentile	8 - 1 - 1900-2000	106.3	202
85% percentile	8 - 1 - 2000-2100	107.7	92
85% percentile	8 - 1 - 2100-2200	112.3	19
85% percentile	8 - 1 - 2200-2300	112.4	11
85% percentile	8 - 1 - 2300-2400	111.4	6
85% percentile	8 - 1 - 2400-2500	110.3	4
85% percentile	8 - 1 - 2500-2600	110.4	3
85% percentile	8 - 1 - 2600-2700	109.1	3
85% percentile	8 - 1 - 2700-2800	112.9	2
85% percentile	8 - 1 - 2800-2900	110.0	2
85% percentile	8 - 1 - 2900-3000	109.5	2
85% percentile	8 - 1 - 3000-3100	106.7	2
85% percentile	8 - 1 - 3100-3200	96.6	1
85% percentile	8 - 1 - 3200-3300	96.4	0
85% percentile	8 - 1 - 3300-3400		0
85% percentile	8 - 1 - 3400-3495		0
85% percentile	8 - 2 - 0-100	62.2	152
85% percentile	8 - 2 - 100-200	85.4	150
85% percentile	8 - 2 - 200-300	98.8	151
85% percentile	8 - 2 - 300-400	104.4	152
85% percentile	8 - 2 - 400-500	106.2	152
85% percentile	8 - 2 - 500-600	106.8	152
85% percentile	8 - 2 - 600-700	107.1	155
85% percentile	8 - 2 - 700-800	107.9	157
85% percentile	8 - 2 - 800-900	108.3	160
85% percentile	8 - 2 - 900-1000	108.5	160
85% percentile	8 - 2 - 1000-1100	108.7	159
85% percentile	8 - 2 - 1100-1200	108.6	161
85% percentile	8 - 2 - 1200-1300	108.6	160
85% percentile	8 - 2 - 1300-1400	108.6	160
85% percentile	8 - 2 - 1400-1500	108.6	158
85% percentile	8 - 2 - 1500-1600	108.7	159
85% percentile	8 - 2 - 1600-1700	108.6	159
85% percentile	8 - 2 - 1700-1800	108.5	159
85% percentile	8 - 2 - 1800-1900	108.4	159
85% percentile	8 - 2 - 1900-2000	108.3	158
85% percentile	8 - 2 - 2000-2100	106.8	268
85% percentile	8 - 2 - 2100-2200	106.1	339
85% percentile	8 - 2 - 2200-2300	105.6	345
85% percentile	8 - 2 - 2300-2400	105.4	350
85% percentile	8 - 2 - 2400-2500	105.1	353
85% percentile	8 - 2 - 2500-2600	105.2	355
85% percentile	8 - 2 - 2600-2700	105.1	355
85% percentile	8 - 2 - 2700-2800	104.9	356
85% percentile	8 - 2 - 2800-2900	104.6	355
85% percentile	8 - 2 - 2900-3000	104.4	355
85% percentile	8 - 2 - 3000-3100	104.4	357
85% percentile	8 - 2 - 3100-3200	104.4	357
85% percentile	8 - 2 - 3200-3300	104.1	358
85% percentile	8 - 2 - 3300-3400	103.8	358
85% percentile	8 - 2 - 3400-3495	103.8	358
85% percentile	9 - 1 - 0-100	104.6	103
85% percentile	9 - 1 - 100-200	105.5	105
85% percentile	9 - 1 - 200-300	106.1	106
85% percentile	9 - 1 - 300-400	106.1	107
85% percentile	9 - 1 - 400-500	106.2	110
85% percentile	9 - 1 - 500-600	106.3	112
85% percentile	9 - 1 - 600-700	106.3	112
85% percentile	9 - 1 - 700-800	106.5	111
85% percentile	9 - 1 - 800-900	106.7	110
85% percentile	9 - 1 - 900-1000	106.7	109
85% percentile	9 - 1 - 1000-1100	106.7	109
85% percentile	9 - 1 - 1100-1200	106.6	108
85% percentile	9 - 1 - 1200-1300	106.5	108
85% percentile	9 - 1 - 1300-1400	106.5	108
85% percentile	9 - 1 - 1400-1500	106.5	110
85% percentile	9 - 1 - 1500-1600	106.5	113
85% percentile	9 - 1 - 1600-1700	106.6	116
85% percentile	9 - 1 - 1700-1800	107.0	118
85% percentile	9 - 1 - 1800-1900	107.1	120
85% percentile	9 - 1 - 1900-2000	107.2	120
85% percentile	9 - 1 - 2000-2100	107.4	119
85% percentile	9 - 1 - 2100-2200	107.2	118
85% percentile	9 - 1 - 2200-2300	107.1	118
85% percentile	9 - 1 - 2300-2400	107.2	119
85% percentile	9 - 1 - 2400-2500	107.3	121
85% percentile	9 - 1 - 2500-2600	107.4	119
85% percentile	9 - 1 - 2600-2700	107.5	120
85% percentile	9 - 1 - 2700-2800	107.4	121
85% percentile	9 - 1 - 2800-2900	107.4	122
85% percentile	9 - 1 - 2900-3000	107.5	123
85% percentile	9 - 1 - 3000-3100	107.5	125
85% percentile	9 - 1 - 3100-3200	107.4	122
85% percentile	9 - 1 - 3200-3300	107.3	122
85% percentile	9 - 1 - 3300-3400	107.3	123
85% percentile	9 - 1 - 3400-3500	107.2	122
85% percentile	9 - 1 - 3500-3600	107.1	122
85% percentile	9 - 1 - 3600-3700	107.1	121
85% percentile	9 - 1 - 3700-3800	107.3	122
85% percentile	9 - 1 - 3800-3900	107.4	123

85% percentile	9 - 1 - 3900-4000	107.4	121
85% percentile	9 - 1 - 4000-4100	107.5	118
85% percentile	9 - 1 - 4100-4200	107.4	119
85% percentile	9 - 1 - 4200-4293	107.2	118
85% percentile	9 - 2 - 0-100	114.8	134
85% percentile	9 - 2 - 100-200	115.0	133
85% percentile	9 - 2 - 200-300	115.0	131
85% percentile	9 - 2 - 300-400	114.9	131
85% percentile	9 - 2 - 400-500	114.9	131
85% percentile	9 - 2 - 500-600	114.9	129
85% percentile	9 - 2 - 600-700	114.7	129
85% percentile	9 - 2 - 700-800	114.8	130
85% percentile	9 - 2 - 800-900	114.8	130
85% percentile	9 - 2 - 900-1000	114.8	131
85% percentile	9 - 2 - 1000-1100	114.9	131
85% percentile	9 - 2 - 1100-1200	114.9	133
85% percentile	9 - 2 - 1200-1300	114.7	132
85% percentile	9 - 2 - 1300-1400	114.5	132
85% percentile	9 - 2 - 1400-1500	114.5	130
85% percentile	9 - 2 - 1500-1600	114.4	127
85% percentile	9 - 2 - 1600-1700	114.2	125
85% percentile	9 - 2 - 1700-1800	114.0	123
85% percentile	9 - 2 - 1800-1900	114.0	123
85% percentile	9 - 2 - 1900-2000	114.0	124
85% percentile	9 - 2 - 2000-2100	113.8	125
85% percentile	9 - 2 - 2100-2200	113.9	126
85% percentile	9 - 2 - 2200-2300	113.9	127
85% percentile	9 - 2 - 2300-2400	113.8	127
85% percentile	9 - 2 - 2400-2500	113.4	126
85% percentile	9 - 2 - 2500-2600	113.3	128
85% percentile	9 - 2 - 2600-2700	113.5	127
85% percentile	9 - 2 - 2700-2800	113.5	126
85% percentile	9 - 2 - 2800-2900	113.5	125
85% percentile	9 - 2 - 2900-3000	113.4	124
85% percentile	9 - 2 - 3000-3100	113.4	125
85% percentile	9 - 2 - 3100-3200	113.4	127
85% percentile	9 - 2 - 3200-3300	113.4	127
85% percentile	9 - 2 - 3300-3400	113.4	126
85% percentile	9 - 2 - 3400-3500	113.4	127
85% percentile	9 - 2 - 3500-3600	113.4	127
85% percentile	9 - 2 - 3600-3700	113.3	127
85% percentile	9 - 2 - 3700-3800	113.2	126
85% percentile	9 - 2 - 3800-3900	112.9	125
85% percentile	9 - 2 - 3900-4000	112.7	127
85% percentile	9 - 2 - 4000-4100	112.6	130
85% percentile	9 - 2 - 4100-4200	112.7	129
85% percentile	9 - 2 - 4200-4293	112.8	130
85% percentile	10 - 1 - 0-100	48.3	678
85% percentile	10 - 1 - 100-109	43.6	733
85% percentile	10 - 2 - 0-100	49.7	452
85% percentile	10 - 2 - 100-109	46.6	404
85% percentile	11 - 1 - 0-70	45.3	69
85% percentile	11 - 2 - 0-70	47.2	402
85% percentile	12 - 1 - 0-32	9.8	417
85% percentile	12 - 2 - 0-32	9.2	360
85% percentile	13 - 1 - 0-100	4.2	488
85% percentile	13 - 1 - 100-200	4.1	508
85% percentile	13 - 1 - 200-280	3.9	500
85% percentile	13 - 2 - 0-100	1.8	242
85% percentile	13 - 2 - 100-200	1.6	217
85% percentile	13 - 2 - 200-280	1.7	234
85% percentile	14 - 1 - 0-100	99.6	363
85% percentile	14 - 1 - 100-200	60.2	364
85% percentile	14 - 1 - 200-300	21.0	365
85% percentile	14 - 1 - 300-340	9.0	352
85% percentile	14 - 2 - 0-100	96.9	363
85% percentile	14 - 2 - 100-200	62.2	370
85% percentile	14 - 2 - 200-300	47.3	363
85% percentile	14 - 2 - 300-340	20.5	347
85% percentile	15 - 1 - 0-70	13.3	743
85% percentile	15 - 2 - 0-70	13.1	573
85% percentile	16 - 1 - 0-27	6.7	387
85% percentile	16 - 2 - 0-27	6.0	445
85% percentile	17 - 1 - 0-100	65.1	803
85% percentile	17 - 1 - 100-200	86.2	795
85% percentile	17 - 1 - 200-300	97.2	789
85% percentile	17 - 1 - 300-400	101.4	787
85% percentile	17 - 1 - 400-500	102.8	783
85% percentile	17 - 1 - 500-600	103.5	789
85% percentile	17 - 1 - 600-700	103.8	790
85% percentile	17 - 1 - 700-800	103.9	790
85% percentile	17 - 1 - 800-900	104.0	780
85% percentile	17 - 1 - 900-1000	104.1	781
85% percentile	17 - 1 - 1000-1100	104.2	785
85% percentile	17 - 1 - 1100-1200	104.1	772
85% percentile	17 - 1 - 1200-1300	104.2	769
85% percentile	17 - 1 - 1300-1400	104.0	772
85% percentile	17 - 1 - 1400-1500	104.1	773
85% percentile	17 - 1 - 1500-1600	104.0	775
85% percentile	17 - 1 - 1600-1700	104.1	773
85% percentile	17 - 1 - 1700-1800	104.2	772
85% percentile	17 - 1 - 1800-1900	104.2	774
85% percentile	17 - 1 - 1900-2000	104.2	779
85% percentile	17 - 1 - 2000-2100	104.2	789
85% percentile	17 - 1 - 2100-2200	104.4	811
85% percentile	17 - 1 - 2200-2300	104.4	818

85% percentile	17 - 1 - 2300-2400	104.5	825
85% percentile	17 - 1 - 2400-2500	104.5	834
85% percentile	17 - 1 - 2500-2600	104.6	835
85% percentile	17 - 1 - 2600-2675	104.2	864
85% percentile	17 - 2 - 0-100	65.0	803
85% percentile	17 - 2 - 100-200	85.8	813
85% percentile	17 - 2 - 200-300	96.6	820
85% percentile	17 - 2 - 300-400	101.0	836
85% percentile	17 - 2 - 400-500	102.7	827
85% percentile	17 - 2 - 500-600	103.9	832
85% percentile	17 - 2 - 600-700	104.6	831
85% percentile	17 - 2 - 700-800	105.0	830
85% percentile	17 - 2 - 800-900	105.3	833
85% percentile	17 - 2 - 900-1000	105.6	849
85% percentile	17 - 2 - 1000-1100	105.8	852
85% percentile	17 - 2 - 1100-1200	105.9	844
85% percentile	17 - 2 - 1200-1300	105.8	845
85% percentile	17 - 2 - 1300-1400	105.8	843
85% percentile	17 - 2 - 1400-1500	105.9	865
85% percentile	17 - 2 - 1500-1600	105.7	873
85% percentile	17 - 2 - 1600-1700	105.7	861
85% percentile	17 - 2 - 1700-1800	105.8	862
85% percentile	17 - 2 - 1800-1900	105.8	874
85% percentile	17 - 2 - 1900-2000	105.8	914
85% percentile	17 - 2 - 2000-2100	105.5	963
85% percentile	17 - 2 - 2100-2200	105.2	958
85% percentile	17 - 2 - 2200-2300	104.9	953
85% percentile	17 - 2 - 2300-2400	104.6	948
85% percentile	17 - 2 - 2400-2500	104.6	936
85% percentile	17 - 2 - 2500-2600	104.8	933
85% percentile	17 - 2 - 2600-2675	105.0	895
85% percentile	17 - 3 - 0-100	65.0	802
85% percentile	17 - 3 - 100-200	86.1	801
85% percentile	17 - 3 - 200-300	98.1	802
85% percentile	17 - 3 - 300-400	105.2	803
85% percentile	17 - 3 - 400-500	108.6	806
85% percentile	17 - 3 - 500-600	109.9	808
85% percentile	17 - 3 - 600-700	110.2	805
85% percentile	17 - 3 - 700-800	110.2	808
85% percentile	17 - 3 - 800-900	110.0	804
85% percentile	17 - 3 - 900-1000	109.8	799
85% percentile	17 - 3 - 1000-1100	109.7	801
85% percentile	17 - 3 - 1100-1200	109.6	815
85% percentile	17 - 3 - 1200-1300	109.4	817
85% percentile	17 - 3 - 1300-1400	109.4	820
85% percentile	17 - 3 - 1400-1500	109.2	813
85% percentile	17 - 3 - 1500-1600	109.1	815
85% percentile	17 - 3 - 1600-1700	109.4	809
85% percentile	17 - 3 - 1700-1800	109.4	811
85% percentile	17 - 3 - 1800-1900	109.2	811
85% percentile	17 - 3 - 1900-2000	109.2	778
85% percentile	17 - 3 - 2000-2100	109.3	707
85% percentile	17 - 3 - 2100-2200	109.7	693
85% percentile	17 - 3 - 2200-2300	109.9	687
85% percentile	17 - 3 - 2300-2400	109.9	681
85% percentile	17 - 3 - 2400-2500	109.9	678
85% percentile	17 - 3 - 2500-2600	109.5	687
85% percentile	17 - 3 - 2600-2675	109.2	685
85% percentile	18 - 1 - 0-10	6.5	721
85% percentile	18 - 1 - 10-20	8.2	730
85% percentile	18 - 1 - 20-30	6.7	731
85% percentile	18 - 1 - 30-38	7.3	657
85% percentile	19 - 1 - 0-100	51.7	45
85% percentile	19 - 1 - 100-200	55.0	113
85% percentile	19 - 1 - 200-300	53.0	289
85% percentile	19 - 1 - 300-397	51.7	322
85% percentile	19 - 2 - 0-100	42.6	631
85% percentile	19 - 2 - 100-200	52.8	567
85% percentile	19 - 2 - 200-300	52.4	393
85% percentile	19 - 2 - 300-397	26.9	356
85% percentile	20 - 1 - 0-100	7.0	525
85% percentile	20 - 1 - 100-123	5.6	514
85% percentile	20 - 2 - 0-100	5.9	471
85% percentile	20 - 2 - 100-123	6.4	550
85% percentile	21 - 1 - 0-100	10.6	948
85% percentile	21 - 1 - 100-200	10.3	939
85% percentile	21 - 1 - 200-300	13.1	801
85% percentile	21 - 1 - 300-381	58.2	645
85% percentile	22 - 1 - 0-100	3.6	320
85% percentile	22 - 1 - 100-200	3.1	353
85% percentile	22 - 1 - 200-215	2.6	340
85% percentile	22 - 2 - 0-100	6.7	455
85% percentile	22 - 2 - 100-200	3.3	374
85% percentile	22 - 2 - 200-215	3.5	385
85% percentile	23 - 1 - 0-100	56.6	415
85% percentile	23 - 1 - 100-130	40.9	455
85% percentile	23 - 2 - 0-100	50.9	433
85% percentile	23 - 2 - 100-130	10.4	306
85% percentile	24 - 1 - 0-81	47.0	510
85% percentile	24 - 2 - 0-81	46.1	534
85% percentile	25 - 1 - 0-64	31.6	135
85% percentile	26 - 1 - 0-10	31.1	669
85% percentile	26 - 1 - 10-10	31.2	42
85% percentile	30 - 1 - 0-100	102.9	358
85% percentile	30 - 1 - 100-200	103.0	358
85% percentile	30 - 1 - 200-300	102.9	358

85% percentile	30 - 1 - 300-393	102.9	358
85% percentile	31 - 1 - 0-71	44.8	120
85% percentile	31 - 2 - 0-71	48.2	437
85% percentile	32 - 1 - 0-100	47.3	562
85% percentile	32 - 1 - 100-200	60.1	568
85% percentile	32 - 1 - 200-300	79.8	568
85% percentile	32 - 1 - 300-366	89.8	567
85% percentile	33 - 1 - 0-21	42.8	279
85% percentile	33 - 2 - 0-21	39.8	459
85% percentile	34 - 1 - 0-29	19.2	565
85% percentile	34 - 2 - 0-29	21.4	469
85% percentile	36 - 1 - 0-100	51.6	260
85% percentile	36 - 1 - 100-194	51.4	280
85% percentile	36 - 2 - 0-100	51.5	399
85% percentile	36 - 2 - 100-194	51.2	328
85% percentile	36 - 3 - 0-100	49.8	440
85% percentile	36 - 3 - 100-194	50.2	475
85% percentile	37 - 1 - 0-52	50.7	402
85% percentile	37 - 2 - 0-52	51.1	257
85% percentile	37 - 3 - 0-52	49.9	380
85% percentile	37 - 4 - 0-52	33.8	42
85% percentile	38 - 1 - 0-30	48.9	431
85% percentile	38 - 2 - 0-30	47.6	356
85% percentile	39 - 1 - 0-22	32.7	336
85% percentile	39 - 2 - 0-22	29.5	481
85% percentile	40 - 1 - 0-10	37.5	134
85% percentile	40 - 1 - 10-20	40.5	138
85% percentile	40 - 1 - 20-25	41.3	127
85% percentile	41 - 1 - 0-15	50.1	413
85% percentile	41 - 2 - 0-15	51.1	249
85% percentile	41 - 3 - 0-15	47.6	363
85% percentile	42 - 1 - 0-100	48.7	567
85% percentile	42 - 1 - 100-179	48.7	594
85% percentile	42 - 2 - 0-100	49.9	361
85% percentile	42 - 2 - 100-179	50.4	325
85% percentile	43 - 1 - 0-100	46.1	14
85% percentile	43 - 1 - 100-200	53.4	13
85% percentile	43 - 1 - 200-234	19.3	5
85% percentile	44 - 1 - 0-100	47.3	93
85% percentile	44 - 1 - 100-200	51.6	93
85% percentile	44 - 1 - 200-237	51.6	93
85% percentile	45 - 1 - 0-22	11.6	10
85% percentile	46 - 1 - 0-78	8.7	211
85% percentile	46 - 2 - 0-78	7.6	154
85% percentile	46 - 3 - 0-78	8.4	236
85% percentile	47 - 1 - 0-40	49.9	418
85% percentile	47 - 2 - 0-40	50.3	244
85% percentile	47 - 3 - 0-40	47.7	240
85% percentile	47 - 4 - 0-40	48.0	129
85% percentile	48 - 1 - 0-100	50.4	244
85% percentile	48 - 1 - 100-186	50.1	244
85% percentile	48 - 2 - 0-100	49.3	236
85% percentile	48 - 2 - 100-186	49.5	237
85% percentile	49 - 1 - 0-100	45.1	603
85% percentile	49 - 1 - 100-131	48.6	587
85% percentile	49 - 2 - 0-100	47.5	322
85% percentile	49 - 2 - 100-131	49.4	342
85% percentile	50 - 1 - 0-32	47.9	302
85% percentile	51 - 1 - 0-48	47.4	367
85% percentile	51 - 2 - 0-48	54.0	384
85% percentile	52 - 1 - 0-19	41.4	376
85% percentile	53 - 1 - 0-68	13.1	144
85% percentile	54 - 1 - 0-34	51.8	444
85% percentile	55 - 1 - 0-90	36.8	422
85% percentile	56 - 1 - 0-69	4.4	225
85% percentile	56 - 2 - 0-69	17.1	64
85% percentile	57 - 1 - 0-92	10.2	97
85% percentile	58 - 1 - 0-69	42.4	79
85% percentile	59 - 1 - 0-42	57.1	182
85% percentile	59 - 2 - 0-42	56.6	259
85% percentile	59 - 3 - 0-42	48.7	22
85% percentile	60 - 1 - 0-67	11.4	67
85% percentile	62 - 1 - 0-100	104.7	292
85% percentile	62 - 1 - 100-200	108.4	279
85% percentile	62 - 1 - 200-300	110.4	306
85% percentile	62 - 1 - 300-400	111.3	327
85% percentile	62 - 1 - 400-500	111.3	345
85% percentile	62 - 1 - 500-600	110.7	367
85% percentile	62 - 1 - 600-651	110.3	300
85% percentile	62 - 2 - 0-100	104.0	1069
85% percentile	62 - 2 - 100-200	103.0	1098
85% percentile	62 - 2 - 200-300	102.6	1074
85% percentile	62 - 2 - 300-400	102.4	1033
85% percentile	62 - 2 - 400-500	102.3	1000
85% percentile	62 - 2 - 500-600	102.0	980
85% percentile	62 - 2 - 600-651	102.0	889
85% percentile	62 - 3 - 0-100	105.1	737
85% percentile	62 - 3 - 100-200	105.9	732
85% percentile	62 - 3 - 200-300	106.4	739
85% percentile	62 - 3 - 300-400	106.5	758
85% percentile	62 - 3 - 400-500	105.8	750
85% percentile	62 - 3 - 500-600	106.1	751
85% percentile	62 - 3 - 600-651	106.3	757
85% percentile	62 - 4 - 0-100	109.3	675
85% percentile	62 - 4 - 100-200	109.4	670
85% percentile	62 - 4 - 200-300	109.6	669

85% percentile	62 - 4 - 300-400	109.4	668
85% percentile	62 - 4 - 400-500	109.3	677
85% percentile	62 - 4 - 500-600	109.2	690
85% percentile	62 - 4 - 600-651	109.0	684
85% percentile	63 - 1 - 0-100	103.8	356
85% percentile	63 - 1 - 100-200	103.4	356
85% percentile	63 - 1 - 200-300	103.3	358
85% percentile	63 - 1 - 300-400	103.3	358
85% percentile	63 - 1 - 400-438	103.1	358
85% percentile	64 - 1 - 0-100	102.6	624
85% percentile	64 - 1 - 100-200	103.7	631
85% percentile	64 - 1 - 200-300	103.9	636
85% percentile	64 - 1 - 300-400	104.2	640
85% percentile	64 - 1 - 400-500	104.1	641
85% percentile	64 - 1 - 500-600	104.2	646
85% percentile	64 - 1 - 600-700	104.2	644
85% percentile	64 - 1 - 700-800	104.2	638
85% percentile	64 - 1 - 800-849	104.1	626
85% percentile	64 - 2 - 0-100	106.4	747
85% percentile	64 - 2 - 100-200	106.5	746
85% percentile	64 - 2 - 200-300	106.6	743
85% percentile	64 - 2 - 300-400	106.6	735
85% percentile	64 - 2 - 400-500	106.6	734
85% percentile	64 - 2 - 500-600	106.8	736
85% percentile	64 - 2 - 600-700	106.6	743
85% percentile	64 - 2 - 700-800	106.8	744
85% percentile	64 - 2 - 800-849	106.9	739
85% percentile	64 - 3 - 0-100	108.9	688
85% percentile	64 - 3 - 100-200	109.3	684
85% percentile	64 - 3 - 200-300	109.2	685
85% percentile	64 - 3 - 300-400	109.1	686
85% percentile	64 - 3 - 400-500	109.0	687
85% percentile	64 - 3 - 500-600	108.9	681
85% percentile	64 - 3 - 600-700	109.0	676
85% percentile	64 - 3 - 700-800	109.1	678
85% percentile	64 - 3 - 800-849	108.8	674
85% percentile	65 - 1 - 0-100	19.8	556
85% percentile	65 - 1 - 100-200	30.7	646
85% percentile	65 - 1 - 200-300	27.1	686
85% percentile	65 - 1 - 300-373	17.8	706
85% percentile	66 - 1 - 0-100	98.8	933
85% percentile	66 - 1 - 100-200	100.3	902
85% percentile	66 - 1 - 200-300	101.1	884
85% percentile	66 - 1 - 300-400	101.4	868
85% percentile	66 - 1 - 400-500	101.5	863
85% percentile	66 - 1 - 500-600	101.7	852
85% percentile	66 - 1 - 600-700	101.8	839
85% percentile	66 - 1 - 700-800	102.0	830
85% percentile	66 - 1 - 800-900	101.7	821
85% percentile	66 - 1 - 900-1000	101.8	818
85% percentile	66 - 1 - 1000-1100	101.8	814
85% percentile	66 - 1 - 1100-1200	101.8	813
85% percentile	66 - 1 - 1200-1300	101.7	805
85% percentile	66 - 1 - 1300-1400	101.8	802
85% percentile	66 - 1 - 1400-1500	101.7	800
85% percentile	66 - 1 - 1500-1600	101.5	795
85% percentile	66 - 1 - 1600-1700	101.6	789
85% percentile	66 - 1 - 1700-1800	101.9	786
85% percentile	66 - 1 - 1800-1900	102.0	778
85% percentile	66 - 1 - 1900-2000	102.1	777
85% percentile	66 - 1 - 2000-2100	102.0	778
85% percentile	66 - 1 - 2100-2200	102.0	775
85% percentile	66 - 1 - 2200-2300	102.1	774
85% percentile	66 - 1 - 2300-2400	101.8	774
85% percentile	66 - 1 - 2400-2500	102.1	777
85% percentile	66 - 1 - 2500-2600	102.1	773
85% percentile	66 - 1 - 2600-2700	101.7	773
85% percentile	66 - 1 - 2700-2800	101.9	775
85% percentile	66 - 1 - 2800-2900	102.0	767
85% percentile	66 - 1 - 2900-3000	101.7	768
85% percentile	66 - 1 - 3000-3100	101.9	773
85% percentile	66 - 1 - 3100-3200	101.8	769
85% percentile	66 - 1 - 3200-3300	101.8	769
85% percentile	66 - 1 - 3300-3400	101.9	773
85% percentile	66 - 1 - 3400-3500	101.7	769
85% percentile	66 - 1 - 3500-3600	101.8	773
85% percentile	66 - 1 - 3600-3700	101.9	769
85% percentile	66 - 1 - 3700-3800	102.0	764
85% percentile	66 - 1 - 3800-3900	101.7	765
85% percentile	66 - 1 - 3900-4000	102.0	764
85% percentile	66 - 1 - 4000-4100	102.0	759
85% percentile	66 - 1 - 4100-4200	102.2	766
85% percentile	66 - 1 - 4200-4300	102.2	770
85% percentile	66 - 1 - 4300-4400	102.2	770
85% percentile	66 - 1 - 4400-4450	103.1	769
85% percentile	66 - 2 - 0-100	105.5	915
85% percentile	66 - 2 - 100-200	105.3	928
85% percentile	66 - 2 - 200-300	105.4	924
85% percentile	66 - 2 - 300-400	105.4	926
85% percentile	66 - 2 - 400-500	105.3	923
85% percentile	66 - 2 - 500-600	105.3	934
85% percentile	66 - 2 - 600-700	105.3	939
85% percentile	66 - 2 - 700-800	105.1	944
85% percentile	66 - 2 - 800-900	105.2	943
85% percentile	66 - 2 - 900-1000	105.0	948
85% percentile	66 - 2 - 1000-1100	104.8	954

85% percentile	66 - 2 - 1100-1200	105.1	943
85% percentile	66 - 2 - 1200-1300	105.0	950
85% percentile	66 - 2 - 1300-1400	105.0	963
85% percentile	66 - 2 - 1400-1500	105.0	965
85% percentile	66 - 2 - 1500-1600	105.0	968
85% percentile	66 - 2 - 1600-1700	104.9	961
85% percentile	66 - 2 - 1700-1800	104.8	956
85% percentile	66 - 2 - 1800-1900	104.8	960
85% percentile	66 - 2 - 1900-2000	104.9	959
85% percentile	66 - 2 - 2000-2100	104.8	952
85% percentile	66 - 2 - 2100-2200	105.0	947
85% percentile	66 - 2 - 2200-2300	104.9	951
85% percentile	66 - 2 - 2300-2400	104.9	952
85% percentile	66 - 2 - 2400-2500	104.9	947
85% percentile	66 - 2 - 2500-2600	104.7	945
85% percentile	66 - 2 - 2600-2700	104.6	943
85% percentile	66 - 2 - 2700-2800	104.8	948
85% percentile	66 - 2 - 2800-2900	104.9	945
85% percentile	66 - 2 - 2900-3000	104.5	940
85% percentile	66 - 2 - 3000-3100	104.5	928
85% percentile	66 - 2 - 3100-3200	104.5	943
85% percentile	66 - 2 - 3200-3300	104.6	942
85% percentile	66 - 2 - 3300-3400	104.5	952
85% percentile	66 - 2 - 3400-3500	104.3	954
85% percentile	66 - 2 - 3500-3600	104.6	959
85% percentile	66 - 2 - 3600-3700	104.5	955
85% percentile	66 - 2 - 3700-3800	104.3	948
85% percentile	66 - 2 - 3800-3900	104.4	936
85% percentile	66 - 2 - 3900-4000	104.2	940
85% percentile	66 - 2 - 4000-4100	104.2	939
85% percentile	66 - 2 - 4100-4200	104.5	950
85% percentile	66 - 2 - 4200-4300	104.2	951
85% percentile	66 - 2 - 4300-4400	104.3	955
85% percentile	66 - 2 - 4400-4450	105.0	954
85% percentile	66 - 3 - 0-100	108.3	757
85% percentile	66 - 3 - 100-200	108.2	791
85% percentile	66 - 3 - 200-300	108.0	796
85% percentile	66 - 3 - 300-400	107.9	805
85% percentile	66 - 3 - 400-500	107.8	813
85% percentile	66 - 3 - 500-600	107.5	819
85% percentile	66 - 3 - 600-700	107.6	827
85% percentile	66 - 3 - 700-800	107.6	836
85% percentile	66 - 3 - 800-900	107.7	841
85% percentile	66 - 3 - 900-1000	107.6	847
85% percentile	66 - 3 - 1000-1100	107.4	854
85% percentile	66 - 3 - 1100-1200	107.1	849
85% percentile	66 - 3 - 1200-1300	107.0	857
85% percentile	66 - 3 - 1300-1400	106.8	863
85% percentile	66 - 3 - 1400-1500	106.7	860
85% percentile	66 - 3 - 1500-1600	106.6	870
85% percentile	66 - 3 - 1600-1700	106.6	870
85% percentile	66 - 3 - 1700-1800	106.6	875
85% percentile	66 - 3 - 1800-1900	106.2	868
85% percentile	66 - 3 - 1900-2000	106.5	873
85% percentile	66 - 3 - 2000-2100	106.5	888
85% percentile	66 - 3 - 2100-2200	106.2	896
85% percentile	66 - 3 - 2200-2300	106.3	894
85% percentile	66 - 3 - 2300-2400	106.4	896
85% percentile	66 - 3 - 2400-2500	106.2	903
85% percentile	66 - 3 - 2500-2600	106.3	907
85% percentile	66 - 3 - 2600-2700	106.4	895
85% percentile	66 - 3 - 2700-2800	106.2	898
85% percentile	66 - 3 - 2800-2900	106.1	899
85% percentile	66 - 3 - 2900-3000	106.2	905
85% percentile	66 - 3 - 3000-3100	106.2	909
85% percentile	66 - 3 - 3100-3200	105.9	907
85% percentile	66 - 3 - 3200-3300	105.7	910
85% percentile	66 - 3 - 3300-3400	106.1	910
85% percentile	66 - 3 - 3400-3500	105.7	912
85% percentile	66 - 3 - 3500-3600	105.4	905
85% percentile	66 - 3 - 3600-3700	105.6	908
85% percentile	66 - 3 - 3700-3800	105.5	912
85% percentile	66 - 3 - 3800-3900	105.7	911
85% percentile	66 - 3 - 3900-4000	106.0	905
85% percentile	66 - 3 - 4000-4100	105.7	908
85% percentile	66 - 3 - 4100-4200	105.7	906
85% percentile	66 - 3 - 4200-4300	106.0	911
85% percentile	66 - 3 - 4300-4400	106.2	914
85% percentile	66 - 3 - 4400-4450	106.8	917
85% percentile	67 - 1 - 0-100	4.1	391
85% percentile	67 - 1 - 100-200	3.8	442
85% percentile	67 - 1 - 200-265	3.6	388
85% percentile	67 - 2 - 0-100	3.8	398
85% percentile	67 - 2 - 100-200	2.8	296
85% percentile	67 - 2 - 200-265	2.7	260
85% percentile	67 - 3 - 0-100	5.0	414
85% percentile	67 - 3 - 100-200	3.4	308
85% percentile	67 - 3 - 200-265	2.6	226
85% percentile	67 - 4 - 0-100	16.7	978
85% percentile	67 - 4 - 100-200	18.3	1069
85% percentile	67 - 4 - 200-265	26.2	1147
85% percentile	68 - 1 - 0-100	81.7	83
85% percentile	68 - 1 - 100-200	96.5	261
85% percentile	68 - 1 - 200-251	102.5	285
85% percentile	68 - 2 - 0-100	86.1	438
85% percentile	68 - 2 - 100-200	98.7	424

85% percentile	68 - 2 - 200-251	103.0	417
85% percentile	68 - 3 - 0-100	88.5	758
85% percentile	68 - 3 - 100-200	98.9	555
85% percentile	68 - 3 - 200-251	101.4	531
85% percentile	69 - 1 - 0-100	105.2	288
85% percentile	69 - 1 - 100-200	106.9	288
85% percentile	69 - 1 - 200-300	107.6	289
85% percentile	69 - 1 - 300-400	108.1	296
85% percentile	69 - 1 - 400-495	108.5	296
85% percentile	69 - 2 - 0-100	104.9	423
85% percentile	69 - 2 - 100-200	106.1	434
85% percentile	69 - 2 - 200-300	106.3	439
85% percentile	69 - 2 - 300-400	106.4	445
85% percentile	69 - 2 - 400-495	106.5	444
85% percentile	69 - 3 - 0-100	102.6	530
85% percentile	69 - 3 - 100-200	103.2	527
85% percentile	69 - 3 - 200-300	103.3	517
85% percentile	69 - 3 - 300-400	103.4	511
85% percentile	69 - 3 - 400-495	103.5	506
85% percentile	70 - 1 - 0-70	36.6	550
85% percentile	70 - 2 - 0-70	31.0	350
85% percentile	71 - 1 - 0-100	93.6	425
85% percentile	71 - 1 - 100-200	102.2	381
85% percentile	71 - 1 - 200-300	104.5	365
85% percentile	71 - 1 - 300-400	105.4	361
85% percentile	71 - 1 - 400-500	105.9	367
85% percentile	71 - 1 - 500-600	106.3	366
85% percentile	71 - 1 - 600-700	106.6	376
85% percentile	71 - 1 - 700-783	106.7	381
85% percentile	71 - 2 - 0-100	104.9	346
85% percentile	71 - 2 - 100-200	106.4	366
85% percentile	71 - 2 - 200-300	107.5	413
85% percentile	71 - 2 - 300-400	107.9	449
85% percentile	71 - 2 - 400-500	108.2	469
85% percentile	71 - 2 - 500-600	108.4	479
85% percentile	71 - 2 - 600-700	108.6	480
85% percentile	71 - 2 - 700-783	108.5	484
85% percentile	71 - 3 - 0-100	105.4	517
85% percentile	71 - 3 - 100-200	103.8	777
85% percentile	71 - 3 - 200-300	103.3	793
85% percentile	71 - 3 - 300-400	103.5	755
85% percentile	71 - 3 - 400-500	103.8	730
85% percentile	71 - 3 - 500-600	103.8	709
85% percentile	71 - 3 - 600-700	103.4	698
85% percentile	71 - 3 - 700-783	103.3	671
85% percentile	71 - 4 - 0-100	104.0	438
85% percentile	71 - 4 - 100-200	106.0	211
85% percentile	71 - 4 - 200-300	112.1	166
85% percentile	71 - 4 - 300-400	114.0	155
85% percentile	71 - 4 - 400-500	114.4	148
85% percentile	71 - 4 - 500-600	114.8	144
85% percentile	71 - 4 - 600-700	114.3	140
85% percentile	71 - 4 - 700-783	114.3	118
85% percentile	72 - 1 - 0-19	20.8	80
85% percentile	73 - 1 - 0-100	106.9	387
85% percentile	73 - 1 - 100-200	107.1	390
85% percentile	73 - 1 - 200-300	107.4	392
85% percentile	73 - 1 - 300-400	107.5	396
85% percentile	73 - 1 - 400-500	107.4	406
85% percentile	73 - 1 - 500-600	107.4	412
85% percentile	73 - 1 - 600-700	107.5	417
85% percentile	73 - 1 - 700-800	107.8	424
85% percentile	73 - 1 - 800-900	107.7	430
85% percentile	73 - 1 - 900-1000	107.5	437
85% percentile	73 - 1 - 1000-1100	107.9	435
85% percentile	73 - 1 - 1100-1200	107.7	438
85% percentile	73 - 1 - 1200-1300	107.5	440
85% percentile	73 - 1 - 1300-1400	107.7	441
85% percentile	73 - 1 - 1400-1500	107.2	438
85% percentile	73 - 1 - 1500-1600	107.2	436
85% percentile	73 - 1 - 1600-1700	107.5	435
85% percentile	73 - 1 - 1700-1800	107.4	433
85% percentile	73 - 1 - 1800-1900	107.4	431
85% percentile	73 - 1 - 1900-2000	107.4	432
85% percentile	73 - 1 - 2000-2100	107.3	436
85% percentile	73 - 1 - 2100-2200	107.3	439
85% percentile	73 - 1 - 2200-2300	107.3	438
85% percentile	73 - 1 - 2300-2400	107.2	440
85% percentile	73 - 1 - 2400-2500	107.0	437
85% percentile	73 - 1 - 2500-2600	107.0	437
85% percentile	73 - 1 - 2600-2629	107.6	436
85% percentile	73 - 2 - 0-100	108.6	491
85% percentile	73 - 2 - 100-200	108.3	495
85% percentile	73 - 2 - 200-300	108.3	501
85% percentile	73 - 2 - 300-400	108.1	504
85% percentile	73 - 2 - 400-500	108.3	504
85% percentile	73 - 2 - 500-600	108.2	508
85% percentile	73 - 2 - 600-700	108.2	519
85% percentile	73 - 2 - 700-800	108.2	516
85% percentile	73 - 2 - 800-900	108.0	519
85% percentile	73 - 2 - 900-1000	108.0	519
85% percentile	73 - 2 - 1000-1100	107.9	525
85% percentile	73 - 2 - 1100-1200	107.7	518
85% percentile	73 - 2 - 1200-1300	107.5	521
85% percentile	73 - 2 - 1300-1400	107.4	524
85% percentile	73 - 2 - 1400-1500	107.4	526

85% percentile	73 - 2 - 1500-1600	107.3	534
85% percentile	73 - 2 - 1600-1700	107.4	544
85% percentile	73 - 2 - 1700-1800	107.3	543
85% percentile	73 - 2 - 1800-1900	107.4	547
85% percentile	73 - 2 - 1900-2000	107.4	546
85% percentile	73 - 2 - 2000-2100	107.2	544
85% percentile	73 - 2 - 2100-2200	107.2	548
85% percentile	73 - 2 - 2200-2300	107.2	542
85% percentile	73 - 2 - 2300-2400	107.1	548
85% percentile	73 - 2 - 2400-2500	107.1	554
85% percentile	73 - 2 - 2500-2600	107.2	552
85% percentile	73 - 2 - 2600-2629	107.7	551
85% percentile	73 - 3 - 0-100	103.4	572
85% percentile	73 - 3 - 100-200	103.4	568
85% percentile	73 - 3 - 200-300	103.3	562
85% percentile	73 - 3 - 300-400	103.3	558
85% percentile	73 - 3 - 400-500	103.3	551
85% percentile	73 - 3 - 500-600	103.1	546
85% percentile	73 - 3 - 600-700	103.0	536
85% percentile	73 - 3 - 700-800	103.0	528
85% percentile	73 - 3 - 800-900	103.0	520
85% percentile	73 - 3 - 900-1000	103.0	510
85% percentile	73 - 3 - 1000-1100	102.9	500
85% percentile	73 - 3 - 1100-1200	103.0	501
85% percentile	73 - 3 - 1200-1300	102.8	497
85% percentile	73 - 3 - 1300-1400	102.7	495
85% percentile	73 - 3 - 1400-1500	102.9	495
85% percentile	73 - 3 - 1500-1600	102.7	493
85% percentile	73 - 3 - 1600-1700	102.8	487
85% percentile	73 - 3 - 1700-1800	102.8	484
85% percentile	73 - 3 - 1800-1900	102.9	475
85% percentile	73 - 3 - 1900-2000	103.1	472
85% percentile	73 - 3 - 2000-2100	103.0	473
85% percentile	73 - 3 - 2100-2200	103.0	473
85% percentile	73 - 3 - 2200-2300	103.0	480
85% percentile	73 - 3 - 2300-2400	103.1	477
85% percentile	73 - 3 - 2400-2500	103.4	479
85% percentile	73 - 3 - 2500-2600	103.4	481
85% percentile	73 - 3 - 2600-2629	104.0	479
85% percentile	74 - 1 - 0-100	59.2	473
85% percentile	74 - 1 - 100-184	79.6	472
85% percentile	75 - 1 - 0-10	57.4	55
85% percentile	75 - 1 - 10-20	54.8	59
85% percentile	75 - 1 - 20-30	51.0	59
85% percentile	75 - 1 - 30-40	45.0	59
85% percentile	75 - 1 - 40-50	38.4	59
85% percentile	75 - 1 - 50-60	29.8	59
85% percentile	75 - 1 - 60-68	15.4	53
85% percentile	77 - 1 - 0-100	52.1	826
85% percentile	77 - 1 - 100-200	55.1	838
85% percentile	77 - 1 - 200-300	57.0	839
85% percentile	77 - 1 - 300-318	59.4	838
85% percentile	79 - 1 - 0-10	19.5	288
85% percentile	79 - 1 - 10-20	10.3	332
85% percentile	79 - 1 - 20-30	5.7	308
85% percentile	80 - 1 - 0-10	50.1	381
85% percentile	80 - 1 - 10-20	52.7	381
85% percentile	80 - 1 - 20-30	55.7	382
85% percentile	80 - 1 - 30-40	58.3	382
85% percentile	80 - 1 - 40-50	59.6	382
85% percentile	80 - 1 - 50-60	59.9	382
85% percentile	80 - 1 - 60-70	60.2	382
85% percentile	80 - 1 - 70-80	60.4	382
85% percentile	80 - 1 - 80-90	60.4	382
85% percentile	80 - 1 - 90-100	60.5	382
85% percentile	80 - 1 - 100-110	60.5	382
85% percentile	80 - 1 - 110-120	60.6	382
85% percentile	80 - 1 - 120-130	60.5	382
85% percentile	80 - 1 - 130-140	60.5	382
85% percentile	80 - 1 - 140-150	60.5	382
85% percentile	80 - 1 - 150-160	60.4	382
85% percentile	80 - 1 - 160-170	60.4	382
85% percentile	80 - 1 - 170-180	60.2	382
85% percentile	80 - 1 - 180-190	60.1	382
85% percentile	80 - 1 - 190-200	59.8	382
85% percentile	80 - 1 - 200-210	59.4	382
85% percentile	80 - 1 - 210-220	58.7	381
85% percentile	80 - 1 - 220-230	57.4	381
85% percentile	80 - 1 - 230-240	53.0	381
85% percentile	80 - 1 - 240-250	47.0	299
85% percentile	80 - 1 - 250-260	48.3	52
85% percentile	80 - 1 - 260-270	45.6	52
85% percentile	80 - 1 - 270-280	42.5	52
85% percentile	80 - 1 - 280-290	37.6	52
85% percentile	80 - 1 - 290-300	29.2	52
85% percentile	80 - 1 - 300-308	18.3	39
85% percentile	81 - 1 - 0-10	33.7	46
85% percentile	81 - 1 - 10-20	41.0	56
85% percentile	81 - 1 - 20-30	46.7	331
85% percentile	81 - 1 - 30-40	50.5	367
85% percentile	81 - 1 - 40-50	52.3	367
85% percentile	81 - 1 - 50-60	53.2	367
85% percentile	81 - 1 - 60-70	53.5	367
85% percentile	81 - 1 - 70-80	53.5	367
85% percentile	81 - 1 - 80-90	53.4	367
85% percentile	81 - 1 - 90-100	53.3	367

85% percentile	81 - 1 - 100-110	53.2	367
85% percentile	81 - 1 - 110-120	53.0	367
85% percentile	81 - 1 - 120-130	52.9	367
85% percentile	81 - 1 - 130-140	52.7	367
85% percentile	81 - 1 - 140-150	52.5	367
85% percentile	81 - 1 - 150-160	52.3	367
85% percentile	81 - 1 - 160-170	52.2	367
85% percentile	81 - 1 - 170-180	52.1	367
85% percentile	81 - 1 - 180-190	52.1	367
85% percentile	81 - 1 - 190-200	52.1	367
85% percentile	81 - 1 - 200-210	52.1	367
85% percentile	81 - 1 - 210-220	52.1	367
85% percentile	81 - 1 - 220-230	52.3	367
85% percentile	81 - 1 - 230-240	52.4	366
85% percentile	81 - 1 - 240-250	52.6	366
85% percentile	81 - 1 - 250-260	53.1	365
85% percentile	81 - 1 - 260-270	53.9	365
85% percentile	81 - 1 - 270-270	54.1	365
85% percentile	82 - 1 - 0-10	56.8	49
85% percentile	82 - 1 - 10-20	53.6	58
85% percentile	82 - 1 - 20-30	49.6	58
85% percentile	82 - 1 - 30-40	43.2	58
85% percentile	82 - 1 - 40-50	33.6	58
85% percentile	82 - 1 - 50-60	3.7	57
85% percentile	82 - 1 - 60-66	1.0	48
85% percentile	83 - 1 - 0-10	47.4	364
85% percentile	83 - 1 - 10-20	48.8	394
85% percentile	83 - 1 - 20-30	50.6	394
85% percentile	83 - 1 - 30-40	53.4	394
85% percentile	83 - 1 - 40-50	56.4	394
85% percentile	83 - 1 - 50-60	58.9	394
85% percentile	83 - 1 - 60-70	61.0	394
85% percentile	83 - 1 - 70-80	62.5	394
85% percentile	83 - 1 - 80-90	63.0	394
85% percentile	83 - 1 - 90-100	63.1	394
85% percentile	83 - 1 - 100-110	63.2	394
85% percentile	83 - 1 - 110-120	63.3	394
85% percentile	83 - 1 - 120-130	64.0	394
85% percentile	83 - 1 - 130-140	66.0	394
85% percentile	83 - 1 - 140-150	68.4	394
85% percentile	83 - 1 - 150-154	70.4	394
85% percentile	84 - 1 - 0-10	59.9	2
85% percentile	84 - 1 - 10-20	59.8	2
85% percentile	84 - 1 - 20-30	59.0	2
85% percentile	84 - 1 - 30-40	57.5	2
85% percentile	84 - 1 - 40-50	55.1	2
85% percentile	84 - 1 - 50-60	50.3	2
85% percentile	84 - 1 - 60-70	43.3	2
85% percentile	84 - 1 - 70-80	34.0	2
85% percentile	84 - 1 - 80-89	25.5	2
85% percentile	85 - 1 - 0-10	8.4	348
85% percentile	85 - 1 - 10-20	6.4	363
85% percentile	85 - 1 - 20-30	4.3	362
85% percentile	85 - 1 - 30-40	3.9	360
85% percentile	85 - 1 - 40-46	9.3	316
85% percentile	86 - 1 - 0-10	50.2	306
85% percentile	86 - 1 - 10-20	47.9	318
85% percentile	86 - 1 - 20-30	44.5	318
85% percentile	86 - 1 - 30-40	41.1	318
85% percentile	86 - 1 - 40-50	39.9	318
85% percentile	86 - 1 - 50-60	38.3	318
85% percentile	86 - 1 - 60-61	36.4	189
85% percentile	87 - 1 - 0-78	15.3	527
85% percentile	87 - 2 - 0-78	17.3	581
85% percentile	88 - 1 - 0-20	7.0	508
85% percentile	88 - 2 - 0-20	7.7	402
85% percentile	89 - 1 - 0-23	43.5	419
85% percentile	89 - 2 - 0-23	39.9	414
85% percentile	90 - 1 - 0-78	49.6	386
85% percentile	90 - 2 - 0-78	46.0	645
85% percentile	91 - 1 - 0-68	23.8	694
85% percentile	91 - 2 - 0-68	19.9	429
85% percentile	92 - 1 - 0-10	18.4	49
85% percentile	92 - 1 - 10-20	32.1	49
85% percentile	92 - 1 - 20-30	39.7	49
85% percentile	92 - 1 - 30-40	45.3	49
85% percentile	92 - 1 - 40-50	48.3	49
85% percentile	92 - 1 - 50-60	46.9	49
85% percentile	92 - 1 - 60-70	39.9	49
85% percentile	92 - 1 - 70-80	27.9	49
85% percentile	92 - 1 - 80-88	6.1	48
85% percentile	93 - 1 - 0-10		0
85% percentile	93 - 1 - 10-20		0
85% percentile	93 - 1 - 20-30		0
85% percentile	93 - 1 - 30-40		0
85% percentile	93 - 1 - 40-50		0
85% percentile	93 - 1 - 50-60		0
85% percentile	93 - 1 - 60-70		0
85% percentile	93 - 1 - 70-80		0
85% percentile	93 - 1 - 80-88		0
85% percentile	94 - 1 - 0-100	54.2	219
85% percentile	94 - 1 - 100-131	59.3	207
85% percentile	94 - 2 - 0-100	54.5	242
85% percentile	94 - 2 - 100-131	58.3	276
85% percentile	95 - 1 - 0-10	36.7	431
85% percentile	95 - 1 - 10-20	39.1	431

85% percentile	95 - 1 - 20-24	40.4	385
85% percentile	96 - 1 - 0-10	39.5	229
85% percentile	96 - 1 - 10-20	38.9	242
85% percentile	96 - 1 - 20-23	38.5	242
85% percentile	97 - 1 - 0-10	36.0	219
85% percentile	97 - 1 - 10-20	39.4	232
85% percentile	97 - 1 - 20-23	40.8	225
85% percentile	98 - 1 - 0-100	43.4	278
85% percentile	98 - 1 - 100-149	52.2	295
85% percentile	98 - 2 - 0-100	1.5	213
85% percentile	98 - 2 - 100-149	1.3	174
85% percentile	98 - 3 - 0-100	1.8	251
85% percentile	98 - 3 - 100-149	2.0	267
85% percentile	99 - 1 - 0-84	9.0	660
85% percentile	99 - 2 - 0-84	9.0	605
85% percentile	100 - 1 - 0-44	51.1	309
85% percentile	100 - 2 - 0-44	54.1	302
85% percentile	100 - 3 - 0-44	52.4	133
85% percentile	101 - 1 - 0-24	50.7	304
85% percentile	101 - 2 - 0-24	53.2	176
85% percentile	101 - 3 - 0-24	52.0	263
85% percentile	101 - 4 - 0-24	48.0	5
85% percentile	102 - 1 - 0-83	16.7	302
85% percentile	102 - 2 - 0-83	13.5	178
85% percentile	103 - 1 - 0-100	51.1	270
85% percentile	103 - 1 - 100-132	52.5	259
85% percentile	103 - 2 - 0-100	53.9	233
85% percentile	103 - 2 - 100-132	55.7	244
85% percentile	104 - 1 - 0-85	5.1	246
85% percentile	104 - 2 - 0-85	18.5	29
85% percentile	105 - 1 - 0-10	48.1	110
85% percentile	105 - 1 - 10-20	46.4	144
85% percentile	105 - 1 - 20-30	51.1	147
85% percentile	105 - 1 - 30-40	55.8	145
85% percentile	105 - 1 - 40-50	58.6	148
85% percentile	105 - 1 - 50-60	60.4	149
85% percentile	105 - 1 - 60-70	61.6	149
85% percentile	105 - 1 - 70-80	62.3	149
85% percentile	105 - 1 - 80-90	62.6	149
85% percentile	105 - 1 - 90-100	62.1	149
85% percentile	105 - 1 - 100-110	60.1	149
85% percentile	105 - 1 - 110-120	56.6	149
85% percentile	105 - 1 - 120-130	52.7	149
85% percentile	105 - 1 - 130-140	48.4	149
85% percentile	105 - 1 - 140-150	43.8	150
85% percentile	105 - 1 - 150-154	40.4	123
85% percentile	105 - 2 - 0-10	31.1	80
85% percentile	105 - 2 - 10-20	47.0	46
85% percentile	105 - 2 - 20-30	54.5	45
85% percentile	105 - 2 - 30-40	56.8	43
85% percentile	105 - 2 - 40-50	59.2	41
85% percentile	105 - 2 - 50-60	60.8	36
85% percentile	105 - 2 - 60-70	61.9	36
85% percentile	105 - 2 - 70-80	62.7	36
85% percentile	105 - 2 - 80-90	63.0	36
85% percentile	105 - 2 - 90-100	62.9	36
85% percentile	105 - 2 - 100-110	61.9	36
85% percentile	105 - 2 - 110-120	59.3	36
85% percentile	105 - 2 - 120-130	54.7	36
85% percentile	105 - 2 - 130-140	48.1	36
85% percentile	105 - 2 - 140-150	39.8	36
85% percentile	105 - 2 - 150-154	32.5	35
85% percentile	106 - 1 - 0-10	5.7	35
85% percentile	106 - 1 - 10-17	0.9	33
85% percentile	107 - 1 - 0-10	35.9	142
85% percentile	107 - 1 - 10-20	32.1	150
85% percentile	107 - 1 - 20-30	31.7	150
85% percentile	107 - 1 - 30-30	31.4	150
85% percentile	108 - 1 - 0-10	29.5	242
85% percentile	108 - 1 - 10-20	37.6	255
85% percentile	108 - 1 - 20-30	43.7	255
85% percentile	108 - 1 - 30-40	48.1	255
85% percentile	108 - 1 - 40-50	50.8	256
85% percentile	108 - 1 - 50-60	52.6	254
85% percentile	108 - 1 - 60-70	53.5	254
85% percentile	108 - 1 - 70-80	54.2	254
85% percentile	108 - 1 - 80-90	54.8	253
85% percentile	108 - 2 - 0-10	36.9	103
85% percentile	108 - 2 - 10-20	43.8	110
85% percentile	108 - 2 - 20-30	49.0	110
85% percentile	108 - 2 - 30-40	52.3	110
85% percentile	108 - 2 - 40-50	54.2	110
85% percentile	108 - 2 - 50-60	55.0	112
85% percentile	108 - 2 - 60-70	55.4	112
85% percentile	108 - 2 - 70-80	55.6	112
85% percentile	108 - 2 - 80-90	55.9	113
85% percentile	109 - 1 - 0-10	16.3	78
85% percentile	109 - 1 - 10-20	30.4	67
85% percentile	109 - 1 - 20-30	31.4	38
85% percentile	109 - 1 - 30-40	10.8	37
85% percentile	109 - 1 - 40-40		0
85% percentile	110 - 1 - 0-10	60.4	17
85% percentile	110 - 1 - 10-20	60.3	20
85% percentile	110 - 1 - 20-30	60.0	20
85% percentile	110 - 1 - 30-40	59.7	20
85% percentile	110 - 1 - 40-50	58.8	20

85% percentile	110 - 1 - 50-60	56.8	20
85% percentile	110 - 1 - 60-70	52.4	20
85% percentile	110 - 1 - 70-80	45.6	20
85% percentile	110 - 1 - 80-90	37.3	20
85% percentile	110 - 1 - 90-100	26.4	20
85% percentile	110 - 1 - 100-110	4.6	20
85% percentile	110 - 1 - 110-111	0.0	14
85% percentile	111 - 1 - 0-10	26.7	58
85% percentile	111 - 1 - 10-20	35.8	63
85% percentile	111 - 1 - 20-30	42.7	63
85% percentile	111 - 1 - 30-31	46.0	63
85% percentile	112 - 1 - 0-10	20.6	46
85% percentile	112 - 1 - 10-19	0.7	45
85% percentile	113 - 1 - 0-10		0
85% percentile	113 - 1 - 10-20		0
85% percentile	113 - 1 - 20-30		0
85% percentile	113 - 1 - 30-40		0
85% percentile	113 - 1 - 40-50		0
85% percentile	113 - 1 - 50-60		0
85% percentile	113 - 1 - 60-70		0
85% percentile	113 - 1 - 70-80		0
85% percentile	113 - 1 - 80-84		0
85% percentile	179 - 1 - 0-10		0
85% percentile	179 - 1 - 10-20		0
85% percentile	179 - 1 - 20-30		0
85% percentile	179 - 1 - 30-40		0
85% percentile	179 - 1 - 40-50		0
85% percentile	179 - 1 - 50-60		0
85% percentile	179 - 1 - 60-66		0
85% percentile	181 - 1 - 0-10	27.2	5
85% percentile	181 - 1 - 10-20	34.7	8
85% percentile	181 - 1 - 20-30	41.8	8
85% percentile	181 - 1 - 30-40	47.1	8
85% percentile	181 - 1 - 40-50	51.1	8
85% percentile	181 - 1 - 50-60	54.1	8
85% percentile	181 - 1 - 60-70	56.6	8
85% percentile	181 - 1 - 70-80	58.3	8
85% percentile	181 - 1 - 80-90	59.7	8
85% percentile	181 - 1 - 90-100	60.7	8
85% percentile	181 - 1 - 100-101	61.2	8
85% percentile	197 - 1 - 0-10		0
85% percentile	197 - 1 - 10-20		0
85% percentile	197 - 1 - 20-29		0
85% percentile	208 - 1 - 0-10	37.2	7
85% percentile	208 - 1 - 10-20	43.5	8
85% percentile	208 - 1 - 20-30	48.9	8
85% percentile	208 - 1 - 30-40	53.4	8
85% percentile	208 - 1 - 40-50	56.8	8
85% percentile	208 - 1 - 50-60	59.1	8
85% percentile	208 - 1 - 60-70	60.5	8
85% percentile	208 - 1 - 70-80	61.3	8
85% percentile	208 - 1 - 80-90	61.6	8
85% percentile	208 - 1 - 90-100	61.8	8
85% percentile	208 - 1 - 100-109	61.7	8
85% percentile	209 - 1 - 0-10		0
85% percentile	209 - 1 - 10-20		0
85% percentile	209 - 1 - 20-30		0
85% percentile	209 - 1 - 30-40		0
85% percentile	209 - 1 - 40-50		0
85% percentile	209 - 1 - 50-60		0
85% percentile	209 - 1 - 60-70		0
85% percentile	209 - 1 - 70-80		0
85% percentile	209 - 1 - 80-90		0
85% percentile	209 - 1 - 90-100		0
85% percentile	209 - 1 - 100-109		0
85% percentile	210 - 1 - 0-100	8.8	707
85% percentile	210 - 1 - 100-123	8.8	697
85% percentile	210 - 2 - 0-100	10.8	629
85% percentile	210 - 2 - 100-123	10.0	647
85% percentile	250 - 1 - 0-10	23.5	299
85% percentile	250 - 1 - 10-20	16.5	548
85% percentile	250 - 1 - 20-30	22.2	631
85% percentile	250 - 1 - 30-40	30.9	631
85% percentile	250 - 1 - 40-50	29.5	890
85% percentile	250 - 1 - 50-60	29.4	1199
85% percentile	250 - 1 - 60-70	29.7	1198
85% percentile	250 - 1 - 70-80	30.0	1198
85% percentile	250 - 1 - 80-90	29.9	554
85% percentile	250 - 1 - 90-100	29.7	546
85% percentile	250 - 1 - 100-110	29.9	546
85% percentile	250 - 1 - 110-120	29.9	570
85% percentile	250 - 1 - 120-127	28.3	296
85% percentile	251 - 1 - 0-10	40.4	100
85% percentile	251 - 1 - 10-20	45.7	115
85% percentile	251 - 1 - 20-30	48.4	115
85% percentile	251 - 1 - 30-40	46.3	115
85% percentile	251 - 1 - 40-50	41.4	115
85% percentile	251 - 1 - 50-60	34.8	115
85% percentile	251 - 1 - 60-70	26.0	115
85% percentile	251 - 1 - 70-80	19.3	52
85% percentile	251 - 1 - 80-90	19.5	2
85% percentile	251 - 1 - 90-100	29.1	3
85% percentile	251 - 1 - 100-110	36.9	3
85% percentile	251 - 1 - 110-120	42.7	3
85% percentile	251 - 1 - 120-130	45.9	3
85% percentile	251 - 1 - 130-140	44.4	3

85% percentile	251 - 1 - 140-150	36.3	3
85% percentile	251 - 1 - 150-160	23.0	3
85% percentile	251 - 1 - 160-166	4.5	3
85% percentile	252 - 1 - 0-10	15.2	26
85% percentile	252 - 1 - 10-20	30.3	26
85% percentile	252 - 1 - 20-30	32.8	26
85% percentile	252 - 1 - 30-40	19.5	26
85% percentile	252 - 1 - 40-44	3.4	26
85% percentile	253 - 1 - 0-10	25.7	146
85% percentile	253 - 1 - 10-20	36.0	153
85% percentile	253 - 1 - 20-30	43.3	153
85% percentile	253 - 1 - 30-40	48.7	153
85% percentile	253 - 1 - 40-44	51.0	153
85% percentile	254 - 1 - 0-10	22.7	118
85% percentile	254 - 1 - 10-20	33.7	118
85% percentile	254 - 1 - 20-30	40.8	118
85% percentile	254 - 1 - 30-40	44.2	118
85% percentile	254 - 1 - 40-50	42.3	118
85% percentile	254 - 1 - 50-60	37.2	118
85% percentile	254 - 1 - 60-70	30.3	118
85% percentile	254 - 1 - 70-80	22.7	104
85% percentile	254 - 1 - 80-90	48.1	14
85% percentile	254 - 1 - 90-100	23.4	77
85% percentile	254 - 1 - 100-110	31.1	142
85% percentile	254 - 1 - 110-120	39.8	142
85% percentile	254 - 1 - 120-130	45.5	142
85% percentile	254 - 1 - 130-140	47.4	142
85% percentile	254 - 1 - 140-150	44.8	142
85% percentile	254 - 1 - 150-160	39.7	142
85% percentile	254 - 1 - 160-165	35.5	103
85% percentile	255 - 1 - 0-10	15.0	131
85% percentile	255 - 1 - 10-20	23.3	131
85% percentile	255 - 1 - 20-30	6.1	131
85% percentile	255 - 1 - 30-30	9.9	100
85% percentile	256 - 1 - 0-10	22.5	187
85% percentile	256 - 1 - 10-20	32.5	219
85% percentile	256 - 1 - 20-30	40.3	218
85% percentile	256 - 1 - 30-30	43.7	218
85% percentile	257 - 1 - 0-10	26.1	68
85% percentile	257 - 1 - 10-20	34.0	110
85% percentile	257 - 1 - 20-30	41.3	110
85% percentile	257 - 1 - 30-40	46.9	110
85% percentile	257 - 1 - 40-50	51.0	110
85% percentile	257 - 1 - 50-60	52.2	110
85% percentile	257 - 1 - 60-70	50.0	110
85% percentile	257 - 1 - 70-80	45.6	111
85% percentile	257 - 1 - 80-90	40.2	111
85% percentile	257 - 1 - 90-100	33.6	111
85% percentile	257 - 1 - 100-110	25.6	111
85% percentile	257 - 1 - 110-113	19.9	111
85% percentile	258 - 1 - 0-10	24.4	56
85% percentile	258 - 1 - 10-20	34.5	56
85% percentile	258 - 1 - 20-30	41.6	56
85% percentile	258 - 1 - 30-40	46.9	55
85% percentile	258 - 1 - 40-50	50.3	54
85% percentile	258 - 1 - 50-60	50.2	52
85% percentile	258 - 1 - 60-70	47.4	52
85% percentile	258 - 1 - 70-80	35.7	51
85% percentile	258 - 1 - 80-90	7.4	49
85% percentile	258 - 1 - 90-100	3.2	47
85% percentile	258 - 1 - 100-110	3.4	45
85% percentile	259 - 1 - 0-73	4.4	458
85% percentile	259 - 2 - 0-73	4.8	483
85% percentile	260 - 1 - 0-29	5.5	505
85% percentile	260 - 2 - 0-29	4.8	460
85% percentile	260 - 3 - 0-29	8.1	71
85% percentile	261 - 1 - 0-73	20.3	67
85% percentile	262 - 1 - 0-74	40.8	9
85% percentile	264 - 1 - 0-100	43.7	17
85% percentile	264 - 1 - 100-182	22.4	17
85% percentile	265 - 1 - 0-100	45.1	13
85% percentile	265 - 1 - 100-178	62.6	13
85% percentile	266 - 1 - 0-100	16.1	374
85% percentile	266 - 1 - 100-200	15.5	316
85% percentile	266 - 1 - 200-300	14.9	258
85% percentile	266 - 1 - 300-358	58.2	208
85% percentile	267 - 1 - 0-100	0.3	44
85% percentile	267 - 1 - 100-200	0.6	98
85% percentile	267 - 1 - 200-300	1.1	166
85% percentile	267 - 1 - 300-356	1.3	194
85% percentile	268 - 1 - 0-60	0.6	99
85% percentile	269 - 1 - 0-60	38.1	85
85% percentile	270 - 1 - 0-60	0.4	61
85% percentile	271 - 1 - 0-60	37.4	98
85% percentile	272 - 1 - 0-70	0.5	84
85% percentile	273 - 1 - 0-70	40.7	48
85% percentile	274 - 1 - 0-10	0	0
85% percentile	274 - 1 - 10-20	0	0
85% percentile	274 - 1 - 20-30	0	0
85% percentile	274 - 1 - 30-40	0	0
85% percentile	274 - 1 - 40-50	0	0
85% percentile	274 - 1 - 50-60	0	0
85% percentile	274 - 1 - 60-70	0	0
85% percentile	274 - 1 - 70-80	0	0
85% percentile	274 - 1 - 80-90	0	0
85% percentile	274 - 1 - 90-100	0	0

85% percentile	274 - 1 - 100-110	0
85% percentile	274 - 1 - 110-120	0
85% percentile	274 - 1 - 120-130	0
85% percentile	274 - 1 - 130-140	0
85% percentile	274 - 1 - 140-150	0
85% percentile	274 - 1 - 150-160	0
85% percentile	274 - 1 - 160-170	0
85% percentile	274 - 1 - 170-180	0
85% percentile	274 - 1 - 180-190	0
85% percentile	274 - 1 - 190-200	0
85% percentile	274 - 1 - 200-210	0
85% percentile	274 - 1 - 210-220	0
85% percentile	274 - 1 - 220-230	0
85% percentile	274 - 1 - 230-240	0
85% percentile	274 - 1 - 240-250	0
85% percentile	274 - 1 - 250-260	0
85% percentile	274 - 1 - 260-270	0
85% percentile	274 - 1 - 270-280	0
85% percentile	274 - 1 - 280-290	0
85% percentile	274 - 1 - 290-300	0
85% percentile	274 - 1 - 300-310	0
85% percentile	274 - 1 - 310-320	0
85% percentile	274 - 1 - 320-330	0
85% percentile	274 - 1 - 330-340	0
85% percentile	274 - 1 - 340-350	0
85% percentile	274 - 1 - 350-360	0
85% percentile	274 - 1 - 360-370	0
85% percentile	274 - 1 - 370-380	0
85% percentile	274 - 1 - 380-390	0
85% percentile	274 - 1 - 390-400	0
85% percentile	274 - 1 - 400-410	0
85% percentile	274 - 1 - 410-417	0
85% percentile	275 - 1 - 0-10	0
85% percentile	275 - 1 - 10-20	0
85% percentile	275 - 1 - 20-30	0
85% percentile	275 - 1 - 30-40	0
85% percentile	275 - 1 - 40-50	0
85% percentile	275 - 1 - 50-60	0
85% percentile	275 - 1 - 60-70	0
85% percentile	275 - 1 - 70-80	0
85% percentile	275 - 1 - 80-90	0
85% percentile	275 - 1 - 90-100	0
85% percentile	275 - 1 - 100-110	0
85% percentile	275 - 1 - 110-120	0
85% percentile	275 - 1 - 120-130	0
85% percentile	275 - 1 - 130-140	0
85% percentile	275 - 1 - 140-150	0
85% percentile	275 - 1 - 150-160	0
85% percentile	275 - 1 - 160-170	0
85% percentile	275 - 1 - 170-180	0
85% percentile	275 - 1 - 180-190	0
85% percentile	275 - 1 - 190-192	0
85% percentile	276 - 1 - 0-10	61.7 8
85% percentile	276 - 1 - 10-20	61.8 8
85% percentile	276 - 1 - 20-30	61.7 8
85% percentile	276 - 1 - 30-40	61.7 8
85% percentile	276 - 1 - 40-50	61.7 8
85% percentile	276 - 1 - 50-60	61.7 8
85% percentile	276 - 1 - 60-70	61.7 8
85% percentile	276 - 1 - 70-80	61.7 8
85% percentile	276 - 1 - 80-90	61.3 8
85% percentile	276 - 1 - 90-100	59.9 8
85% percentile	276 - 1 - 100-110	57.3 8
85% percentile	276 - 1 - 110-120	53.7 8
85% percentile	276 - 1 - 120-130	49.5 8
85% percentile	276 - 1 - 130-140	44.9 8
85% percentile	276 - 1 - 140-150	39.7 8
85% percentile	276 - 1 - 150-160	33.8 8
85% percentile	276 - 1 - 160-161	30.1 7
85% percentile	10000 - 1 - 0-21	8.1 303
85% percentile	10001 - 1 - 0-10	33.2 550
85% percentile	10001 - 1 - 10-20	30.6 550
85% percentile	10001 - 1 - 20-30	31.0 551
85% percentile	10001 - 1 - 30-40	31.9 551
85% percentile	10001 - 1 - 40-46	35.1 551
85% percentile	10002 - 1 - 0-10	1.1 40
85% percentile	10002 - 1 - 10-17	0
85% percentile	10002 - 2 - 0-10	5.6 689
85% percentile	10002 - 2 - 10-17	7.1 729
85% percentile	10003 - 1 - 0-19	2.2 40
85% percentile	10003 - 2 - 0-19	9.1 918
85% percentile	10004 - 1 - 0-2	17.1 706
85% percentile	10005 - 1 - 0-0	59.8 842
85% percentile	10006 - 1 - 0-0	26.8 302
85% percentile	10007 - 1 - 0-1	31.2 676
85% percentile	10008 - 1 - 0-10	0
85% percentile	10008 - 1 - 10-17	0
85% percentile	10009 - 1 - 0-10	6.8 732
85% percentile	10009 - 1 - 10-17	23.3 732
85% percentile	10010 - 1 - 0-10	11.1 284
85% percentile	10010 - 1 - 10-14	8.2 284
85% percentile	10011 - 1 - 0-10	31.4 139
85% percentile	10011 - 1 - 10-16	32.0 139
85% percentile	10012 - 1 - 0-10	30.6 677
85% percentile	10012 - 1 - 10-20	30.9 676
85% percentile	10012 - 1 - 20-22	31.0 676

85% percentile	10013 - 1 - 0-10	7.3	604
85% percentile	10013 - 1 - 10-17	17.6	603
85% percentile	10014 - 1 - 0-10	30.9	546
85% percentile	10014 - 1 - 10-17	32.7	545
85% percentile	10015 - 1 - 0-10		0
85% percentile	10015 - 1 - 10-20		0
85% percentile	10015 - 1 - 20-20		0
85% percentile	10018 - 1 - 0-0	103.8	357
85% percentile	10020 - 1 - 0-44	9.5	754
85% percentile	10021 - 1 - 0-10	31.3	275
85% percentile	10021 - 1 - 10-10	38.1	281
85% percentile	10021 - 2 - 0-10	33.6	429
85% percentile	10021 - 2 - 10-10	39.8	420
85% percentile	10022 - 1 - 0-3	47.7	568
85% percentile	10023 - 1 - 0-10	22.1	508
85% percentile	10023 - 1 - 10-11	33.0	501
85% percentile	10023 - 2 - 0-10	23.5	454
85% percentile	10023 - 2 - 10-11	34.4	465
85% percentile	10024 - 1 - 0-1	18.2	782
85% percentile	10024 - 2 - 0-1	19.1	535
85% percentile	10025 - 1 - 0-10	32.6	446
85% percentile	10025 - 1 - 10-11	46.3	447
85% percentile	10025 - 2 - 0-10	26.4	360
85% percentile	10025 - 2 - 10-11	44.3	361
85% percentile	10026 - 1 - 0-1	15.5	544
85% percentile	10026 - 2 - 0-1	10.6	374
85% percentile	10027 - 1 - 0-2	28.3	676
85% percentile	10027 - 2 - 0-2	18.1	450
85% percentile	10028 - 1 - 0-1	50.5	436
85% percentile	10028 - 2 - 0-1	49.2	370
85% percentile	10029 - 1 - 0-7	30.3	138
85% percentile	10030 - 1 - 0-2	47.7	584
85% percentile	10030 - 2 - 0-2	49.5	330
85% percentile	10031 - 1 - 0-1	49.0	473
85% percentile	10032 - 1 - 0-1	50.9	392
85% percentile	10032 - 2 - 0-1	51.0	279
85% percentile	10032 - 3 - 0-1	49.7	424
85% percentile	10033 - 1 - 0-1	41.1	232
85% percentile	10034 - 1 - 0-1	34.8	346
85% percentile	10034 - 2 - 0-1	31.5	800
85% percentile	10035 - 1 - 0-1	3.9	544
85% percentile	10035 - 2 - 0-1	1.1	417
85% percentile	10036 - 1 - 0-10	3.7	448
85% percentile	10036 - 1 - 10-20	3.2	448
85% percentile	10036 - 1 - 20-30	4.7	447
85% percentile	10036 - 1 - 30-30	21.2	447
85% percentile	10037 - 1 - 0-10	41.8	297
85% percentile	10037 - 1 - 10-20	41.3	291
85% percentile	10037 - 1 - 20-30	41.3	283
85% percentile	10037 - 1 - 30-40	43.3	283
85% percentile	10037 - 1 - 40-44	46.7	283
85% percentile	10037 - 2 - 0-10		0
85% percentile	10037 - 2 - 10-20	44.5	8
85% percentile	10037 - 2 - 20-30	46.3	17
85% percentile	10037 - 2 - 30-40	48.1	17
85% percentile	10037 - 2 - 40-44	49.8	17
85% percentile	10038 - 1 - 0-9	21.3	335
85% percentile	10038 - 2 - 0-9	27.0	367
85% percentile	10039 - 1 - 0-1	48.9	426
85% percentile	10039 - 2 - 0-1	45.0	611
85% percentile	10040 - 1 - 0-1	46.5	282
85% percentile	10040 - 2 - 0-1	35.2	749
85% percentile	10041 - 1 - 0-19	50.5	411
85% percentile	10041 - 2 - 0-19	51.4	251
85% percentile	10041 - 3 - 0-19	50.0	362
85% percentile	10042 - 1 - 0-29	48.3	565
85% percentile	10042 - 2 - 0-29	48.8	355
85% percentile	10043 - 1 - 0-19	45.9	10
85% percentile	10044 - 1 - 0-13	10.3	10
85% percentile	10045 - 1 - 0-29	13.2	5
85% percentile	10046 - 1 - 0-25	12.4	72
85% percentile	10047 - 1 - 0-23	20.3	22
85% percentile	10048 - 1 - 0-1	51.0	234
85% percentile	10048 - 2 - 0-1	49.2	140
85% percentile	10048 - 3 - 0-1	48.4	240
85% percentile	10049 - 1 - 0-1	50.0	415
85% percentile	10049 - 2 - 0-1	50.8	250
85% percentile	10049 - 3 - 0-1	45.0	366
85% percentile	10050 - 1 - 0-46	43.0	197
85% percentile	10050 - 2 - 0-46	41.1	170
85% percentile	10051 - 1 - 0-44	38.9	206
85% percentile	10051 - 2 - 0-44	37.2	211
85% percentile	10052 - 1 - 0-48	38.9	231
85% percentile	10053 - 1 - 0-2	53.1	327
85% percentile	10054 - 1 - 0-41	44.1	147
85% percentile	10055 - 1 - 0-4	57.4	145
85% percentile	10056 - 1 - 0-4	46.4	444
85% percentile	10057 - 1 - 0-28	10.1	227
85% percentile	10058 - 1 - 0-2	49.6	428
85% percentile	10059 - 1 - 0-2	39.3	426
85% percentile	10060 - 1 - 0-26	14.2	59
85% percentile	10061 - 1 - 0-34	25.9	203
85% percentile	10061 - 2 - 0-34	26.6	94
85% percentile	10062 - 1 - 0-28	51.2	98
85% percentile	10063 - 1 - 0-7	13.7	80
85% percentile	10064 - 1 - 0-44	23.0	97

85% percentile	10065 - 1 - 0-45	22.1	237
85% percentile	10066 - 1 - 0-16	58.8	68
85% percentile	10067 - 1 - 0-36	24.3	67
85% percentile	10068 - 1 - 0-1	58.7	211
85% percentile	10068 - 2 - 0-1	57.5	281
85% percentile	10069 - 1 - 0-22	58.6	59
85% percentile	10070 - 1 - 0-0	55.4	223
85% percentile	10070 - 2 - 0-0	47.5	63
85% percentile	10072 - 1 - 0-0	103.0	358
85% percentile	10073 - 1 - 0-0	104.5	996
85% percentile	10073 - 2 - 0-0	104.9	747
85% percentile	10073 - 3 - 0-0	109.3	683
85% percentile	10074 - 1 - 0-0	101.7	618
85% percentile	10074 - 2 - 0-0	106.4	760
85% percentile	10074 - 3 - 0-0	108.9	687
85% percentile	10075 - 1 - 0-0	103.6	358
85% percentile	10076 - 1 - 0-17	111.2	367
85% percentile	10076 - 2 - 0-17	102.9	348
85% percentile	10077 - 1 - 0-1	103.9	632
85% percentile	10077 - 2 - 0-1	106.8	745
85% percentile	10077 - 3 - 0-1	108.6	680
85% percentile	10078 - 1 - 0-1	97.1	972
85% percentile	10078 - 2 - 0-1	105.8	904
85% percentile	10078 - 3 - 0-1	108.3	733
85% percentile	10079 - 1 - 0-1	93.3	568
85% percentile	10080 - 1 - 0-1	9.0	779
85% percentile	10080 - 2 - 0-1	9.4	472
85% percentile	10080 - 3 - 0-1	11.4	940
85% percentile	10081 - 1 - 0-1	67.3	64
85% percentile	10081 - 2 - 0-1	78.8	159
85% percentile	10081 - 3 - 0-1	77.5	1148
85% percentile	10082 - 1 - 0-1	103.7	285
85% percentile	10082 - 2 - 0-1	103.9	422
85% percentile	10082 - 3 - 0-1	101.9	529
85% percentile	10083 - 1 - 0-6	40.8	242
85% percentile	10084 - 1 - 0-1	108.7	294
85% percentile	10084 - 2 - 0-1	106.3	443
85% percentile	10084 - 3 - 0-1	103.6	506
85% percentile	10085 - 1 - 0-1	106.8	384
85% percentile	10085 - 2 - 0-1	108.5	490
85% percentile	10085 - 3 - 0-1	103.4	578
85% percentile	10086 - 1 - 0-21	103.6	104
85% percentile	10086 - 2 - 0-21	114.4	140
85% percentile	10087 - 1 - 0-2	10.8	775
85% percentile	10087 - 2 - 0-2	11.4	582
85% percentile	10088 - 1 - 0-15	3.7	450
85% percentile	10088 - 2 - 0-15	2.4	280
85% percentile	10089 - 1 - 0-0	86.6	473
85% percentile	10090 - 1 - 0-29	51.6	80
85% percentile	10091 - 1 - 0-1	26.2	80
85% percentile	10092 - 1 - 0-1	42.9	729
85% percentile	10092 - 2 - 0-1	45.8	407
85% percentile	10093 - 1 - 0-45	44.1	508
85% percentile	10094 - 1 - 0-2	9.7	363
85% percentile	10095 - 1 - 0-1	50.9	318
85% percentile	10096 - 1 - 0-10	59.5	2
85% percentile	10096 - 1 - 10-20	60.0	2
85% percentile	10096 - 1 - 20-30	60.0	2
85% percentile	10096 - 1 - 30-34	59.9	2
85% percentile	10097 - 1 - 0-10	64.2	58
85% percentile	10097 - 1 - 10-20	62.2	58
85% percentile	10097 - 1 - 20-30	60.0	58
85% percentile	10097 - 1 - 30-32	58.4	58
85% percentile	10098 - 1 - 0-10	37.4	329
85% percentile	10098 - 1 - 10-20	33.9	329
85% percentile	10098 - 1 - 20-28	20.4	331
85% percentile	10099 - 1 - 0-10		0
85% percentile	10099 - 1 - 10-20		0
85% percentile	10099 - 1 - 20-30		0
85% percentile	10099 - 1 - 30-35		0
85% percentile	10100 - 1 - 0-10		0
85% percentile	10100 - 1 - 10-20		0
85% percentile	10100 - 1 - 20-27		0
85% percentile	10101 - 1 - 0-10		0
85% percentile	10101 - 1 - 10-20		0
85% percentile	10101 - 1 - 20-29		0
85% percentile	10102 - 1 - 0-10	19.5	6
85% percentile	10102 - 1 - 10-19	18.1	6
85% percentile	10103 - 1 - 0-10	21.1	56
85% percentile	10103 - 1 - 10-20	16.2	56
85% percentile	10103 - 1 - 20-30	26.7	56
85% percentile	10103 - 1 - 30-40	27.2	56
85% percentile	10103 - 1 - 40-41	29.6	56
85% percentile	10104 - 1 - 0-10	61.9	1
85% percentile	10104 - 1 - 10-20	61.9	1
85% percentile	10104 - 1 - 20-30	61.9	1
85% percentile	10104 - 1 - 30-37	61.9	1
85% percentile	10105 - 1 - 0-10	12.1	52
85% percentile	10105 - 1 - 10-20	15.7	52
85% percentile	10105 - 1 - 20-30	12.5	52
85% percentile	10105 - 1 - 30-34	26.5	52
85% percentile	10106 - 1 - 0-10	25.7	333
85% percentile	10106 - 1 - 10-20	25.7	334
85% percentile	10106 - 1 - 20-30	26.2	334
85% percentile	10106 - 1 - 30-40	27.3	335
85% percentile	10106 - 1 - 40-45	31.5	335

85% percentile	10107 - 1 - 0-10	38.2	318
85% percentile	10107 - 1 - 10-13	43.7	318
85% percentile	10108 - 1 - 0-10	4.9	360
85% percentile	10108 - 1 - 10-20	43.1	360
85% percentile	10108 - 1 - 20-30	46.3	360
85% percentile	10108 - 1 - 30-40	48.4	360
85% percentile	10108 - 1 - 40-48	49.6	360
85% percentile	10109 - 1 - 0-10	24.5	2
85% percentile	10109 - 1 - 10-20	26.5	2
85% percentile	10109 - 1 - 20-30	28.7	2
85% percentile	10109 - 1 - 30-40	29.1	2
85% percentile	10109 - 1 - 40-41	31.2	2
85% percentile	10110 - 1 - 0-7	24.4	431
85% percentile	10111 - 1 - 0-1	41.5	138
85% percentile	10112 - 1 - 0-10	13.3	343
85% percentile	10112 - 1 - 10-20	7.1	343
85% percentile	10112 - 1 - 20-30	4.3	341
85% percentile	10112 - 1 - 30-37	8.2	341
85% percentile	10113 - 1 - 0-10	5.4	369
85% percentile	10113 - 1 - 10-20	4.2	370
85% percentile	10113 - 1 - 20-30	4.7	372
85% percentile	10113 - 1 - 30-40	4.7	372
85% percentile	10113 - 1 - 40-43	25.2	372
85% percentile	10114 - 1 - 0-36	37.9	126
85% percentile	10114 - 2 - 0-36	37.5	173
85% percentile	10116 - 1 - 0-10	12.6	49
85% percentile	10117 - 1 - 0-10		0
85% percentile	10117 - 1 - 10-11		0
85% percentile	10118 - 1 - 0-1	51.0	309
85% percentile	10118 - 2 - 0-1	53.5	436
85% percentile	10119 - 1 - 0-1	40.8	431
85% percentile	10120 - 1 - 0-1	38.7	242
85% percentile	10121 - 1 - 0-6	19.5	232
85% percentile	10122 - 1 - 0-1	4.8	488
85% percentile	10122 - 2 - 0-1	2.4	251
85% percentile	10123 - 1 - 0-1	10.7	712
85% percentile	10123 - 2 - 0-1	12.4	652
85% percentile	10124 - 1 - 0-18	48.5	539
85% percentile	10124 - 2 - 0-18	49.7	554
85% percentile	10125 - 1 - 0-1	50.9	309
85% percentile	10125 - 2 - 0-1	54.3	184
85% percentile	10125 - 3 - 0-1	52.4	266
85% percentile	10126 - 1 - 0-1	50.9	308
85% percentile	10126 - 2 - 0-1	55.2	172
85% percentile	10127 - 1 - 0-40	42.3	249
85% percentile	10127 - 2 - 0-40	41.6	196
85% percentile	10128 - 1 - 0-1	51.0	247
85% percentile	10128 - 2 - 0-1	47.3	28
85% percentile	10129 - 1 - 0-2	39.1	150
85% percentile	10130 - 1 - 0-10	31.2	149
85% percentile	10130 - 1 - 10-11	39.5	149
85% percentile	10131 - 1 - 0-1	29.5	36
85% percentile	10132 - 1 - 0-10	24.8	249
85% percentile	10132 - 1 - 10-20	26.3	185
85% percentile	10132 - 1 - 20-30	26.2	168
85% percentile	10132 - 1 - 30-36	26.6	168
85% percentile	10132 - 2 - 0-10	24.2	29
85% percentile	10132 - 2 - 10-20	28.5	93
85% percentile	10132 - 2 - 20-30	29.5	110
85% percentile	10132 - 2 - 30-36	32.2	110
85% percentile	10133 - 1 - 0-10	16.6	20
85% percentile	10133 - 1 - 10-20	26.0	20
85% percentile	10133 - 1 - 20-30	26.2	20
85% percentile	10133 - 1 - 30-40	26.3	20
85% percentile	10134 - 1 - 0-10	14.9	87
85% percentile	10134 - 1 - 10-20	17.0	87
85% percentile	10134 - 1 - 20-21	20.6	87
85% percentile	10135 - 1 - 0-10		0
85% percentile	10135 - 1 - 10-20		0
85% percentile	10135 - 1 - 20-30		0
85% percentile	10135 - 1 - 30-40		0
85% percentile	10135 - 1 - 40-46		0
85% percentile	10136 - 1 - 0-10	15.1	38
85% percentile	10136 - 1 - 10-20	15.5	38
85% percentile	10136 - 1 - 20-22	20.2	38
85% percentile	10137 - 1 - 0-7	32.5	47
85% percentile	10138 - 1 - 0-10	18.8	48
85% percentile	10138 - 1 - 10-20	26.7	48
85% percentile	10138 - 1 - 20-30	27.0	48
85% percentile	10138 - 1 - 30-37	27.4	48
85% percentile	10139 - 1 - 0-10		0
85% percentile	10139 - 1 - 10-20		0
85% percentile	10139 - 1 - 20-30		0
85% percentile	10139 - 1 - 30-40		0
85% percentile	10139 - 1 - 40-48		0
85% percentile	10140 - 1 - 0-10	23.4	36
85% percentile	10140 - 1 - 10-20	27.8	36
85% percentile	10140 - 1 - 20-30	27.9	36
85% percentile	10140 - 1 - 30-40	28.1	36
85% percentile	10140 - 1 - 40-44	30.5	36
85% percentile	10141 - 1 - 0-10	16.4	46
85% percentile	10141 - 1 - 10-20	17.4	46
85% percentile	10141 - 1 - 20-20	19.4	46
85% percentile	10142 - 1 - 0-10	60.2	20
85% percentile	10142 - 1 - 10-20	60.3	20
85% percentile	10142 - 1 - 20-20	60.4	20

85% percentile	10217 - 1 - 0-10		0
85% percentile	10217 - 1 - 10-15		0
85% percentile	10221 - 1 - 0-10		0
85% percentile	10221 - 1 - 10-19		0
85% percentile	10230 - 1 - 0-10		0
85% percentile	10230 - 1 - 10-20		0
85% percentile	10230 - 1 - 20-26		0
85% percentile	10231 - 1 - 0-10		0
85% percentile	10231 - 1 - 10-20		0
85% percentile	10231 - 1 - 20-22		0
85% percentile	10232 - 1 - 0-10	27.6	8
85% percentile	10232 - 1 - 10-20	29.9	8
85% percentile	10232 - 1 - 20-20	33.8	8
85% percentile	10233 - 1 - 0-1	5.9	510
85% percentile	10233 - 2 - 0-1	4.9	463
85% percentile	10234 - 1 - 0-23	5.6	508
85% percentile	10234 - 2 - 0-23	5.5	485
85% percentile	10234 - 3 - 0-23	9.1	74
85% percentile	10235 - 1 - 0-10	3.8	97
85% percentile	10235 - 1 - 10-20	17.9	97
85% percentile	10235 - 1 - 20-20	22.3	98
85% percentile	10240 - 1 - 0-10	16.9	14
85% percentile	10240 - 1 - 10-11	27.2	14
85% percentile	10241 - 1 - 0-10	14.3	53
85% percentile	10241 - 1 - 10-13	17.5	53
85% percentile	10242 - 1 - 0-10	17.0	104
85% percentile	10242 - 1 - 10-10	17.0	104
85% percentile	10243 - 1 - 0-7	17.4	9
85% percentile	10244 - 1 - 0-6	14.2	3
85% percentile	10245 - 1 - 0-10		0
85% percentile	10245 - 1 - 10-12		0
85% percentile	10246 - 1 - 0-9	9.0	6
85% percentile	10247 - 1 - 0-10		0
85% percentile	10247 - 1 - 10-15		0
85% percentile	10248 - 1 - 0-10	0.5	13
85% percentile	10248 - 1 - 10-18	16.9	13
85% percentile	10250 - 1 - 0-9	5.7	165
85% percentile	10251 - 1 - 0-10	0.5	29
85% percentile	10251 - 1 - 10-18	17.2	29
85% percentile	10252 - 1 - 0-9	17.5	13
85% percentile	10253 - 1 - 0-10	9.7	326
85% percentile	10253 - 1 - 10-14	17.0	326
85% percentile	10254 - 1 - 0-10	16.4	48
85% percentile	10255 - 1 - 0-10	15.4	3
85% percentile	10255 - 1 - 10-15	16.6	3
85% percentile	10256 - 1 - 0-9	0.4	61
85% percentile	10257 - 1 - 0-10	2.6	96
85% percentile	10257 - 1 - 10-12	16.9	96
85% percentile	10258 - 1 - 0-10	15.6	2
85% percentile	10258 - 1 - 10-14	16.5	2
85% percentile	10259 - 1 - 0-10	8.3	2
85% percentile	10259 - 1 - 10-12	18.8	2
85% percentile	10260 - 1 - 0-8	16.9	3
85% percentile	10261 - 1 - 0-10	3.2	85
85% percentile	10261 - 1 - 10-13	16.9	84
85% percentile	10262 - 1 - 0-10	2.1	4
85% percentile	10262 - 1 - 10-11	17.7	4
85% percentile	10263 - 1 - 0-8	0.7	95
85% percentile	10264 - 1 - 0-8	7.5	13
85% percentile	10265 - 1 - 0-10	0.9	71
85% percentile	10265 - 1 - 10-17	13.9	71
85% percentile	10266 - 1 - 0-10	17.2	37
85% percentile	10266 - 1 - 10-12	18.4	37
85% percentile	10267 - 1 - 0-10	4.6	13
85% percentile	10267 - 1 - 10-15	16.8	13
85% percentile	10268 - 1 - 0-10	15.5	128
85% percentile	10268 - 1 - 10-10	17.6	128
85% percentile	10269 - 1 - 0-10	15.3	3
85% percentile	10270 - 1 - 0-10	16.9	104
85% percentile	10271 - 1 - 0-10	15.0	115
85% percentile	10271 - 1 - 10-12	17.3	115
85% percentile	10272 - 1 - 0-9		0
85% percentile	10273 - 1 - 0-10	13.9	26
85% percentile	10273 - 1 - 10-16	18.2	26
85% percentile	10274 - 1 - 0-10	17.3	142
85% percentile	10274 - 1 - 10-12	18.1	142
85% percentile	10275 - 1 - 0-10	26.0	16
85% percentile	10275 - 1 - 10-18	31.5	16
85% percentile	10276 - 1 - 0-9	34.0	115
85% percentile	10277 - 1 - 0-10	30.5	142
85% percentile	10277 - 1 - 10-14	25.0	142
85% percentile	10278 - 1 - 0-10	6.6	16
85% percentile	10278 - 1 - 10-14	19.4	16
85% percentile	10281 - 1 - 0-10	1.8	42
85% percentile	10281 - 1 - 10-11	3.1	42
85% percentile	10284 - 1 - 0-10	0.2	4
85% percentile	10284 - 1 - 10-20	9.4	4
85% percentile	10284 - 1 - 20-23	7.1	4
85% percentile	10293 - 1 - 0-10		0
85% percentile	10293 - 1 - 10-14		0
85% percentile	10294 - 1 - 0-1		0
85% percentile	10295 - 1 - 0-1		0
85% percentile	10296 - 1 - 0-1	61.3	8

NODE EVALUATION											
SIMRUN	TIMEINT	MOVEMENT	NODENAME	FROM LINK	TO LINK	VEHS(ALL)	QLEN/95th	QLENMAX	VEHDEL(ALL)	LOSVAL(ALL)	DIR MOD
Average	5400-9000	GLENDAL AVE & QE	WB	NB	EB	730	13	184	16	2	NBR
Average	5400-9000	GLENDAL AVE & QE	NB	NB	EB	1045	38	238	30	3	NBT
Average	5400-9000	GLENDAL AVE & QE	SB	EB	EB	489	0	55	4	1	SBL
Average	5400-9000	GLENDAL AVE & QE	SB	SB	EB	709	0	55	7	1	SBT
Average	5400-9000	GLENDAL AVE & QE	EB	SB	SB	282	0	336	1	1	EBR
Average	5400-9000	GLENDAL AVE & QE	EB	NB	NB	361	493	498	364	6	EBL
Average	5400-9000	GLENDAL AVE & QE	WB	WB	WB	3616	109	502	50	4	Total
Average	5400-9000	GLENDAL AVE & QE	WB	NB	NB	297	411	421	105	6	WBR
Average	5400-9000	GLENDAL AVE & QE	WB	SB	SB	422	411	421	187	6	WBL
Average	5400-9000	GLENDAL AVE & QE	NB	NB	NB	800	16	123	17	2	NBT
Average	5400-9000	GLENDAL AVE & QE	NB	WB	WB	604	4	103	7	1	NBL
Average	5400-9000	GLENDAL AVE & QE	SB	WB	WB	771	14	143	13	2	SBR
Average	5400-9000	GLENDAL AVE & QE	SB	SB	SB	775	38	186	30	3	SBT
Average	5400-9000	GLENDAL AVE & QE	WB	WB	WB	3669	149	421	44	4	Total
Average	5400-9000	GLENDAL AVE & YOR	SB	WB	WB	0	0	0			SBR
Average	5400-9000	GLENDAL AVE & YOR	SB	EB	EB	0	0	0			SBL
Average	5400-9000	GLENDAL AVE & YOR	SB	SB	SB	0	0	0			SBT
Average	5400-9000	GLENDAL AVE & YOR	SB	NB	NB	0	0	0			SBU
Average	5400-9000	GLENDAL AVE & YOR	WB	WB	WB	153	191	202	94	6	WBT
Average	5400-9000	GLENDAL AVE & YOR	WB	EB	EB	0	191	202			WBU
Average	5400-9000	GLENDAL AVE & YOR	WB	SB	SB	623	191	202	97	6	WBL
Average	5400-9000	GLENDAL AVE & YOR	WB	NB	NB	19	191	202	100	6	WBR
Average	5400-9000	GLENDAL AVE & YOR	EB	WB	WB	0	5	60			EBU
Average	5400-9000	GLENDAL AVE & YOR	EB	EB	EB	188	5	60	15	3	EBT
Average	5400-9000	GLENDAL AVE & YOR	EB	SB	SB	817	3	60	1	1	EBR
Average	5400-9000	GLENDAL AVE & YOR	EB	NB	NB	19	5	60	15	2	EBL
Average	5400-9000	GLENDAL AVE & YOR	NB	WB	WB	365	2	58	6	1	NBL
Average	5400-9000	GLENDAL AVE & YOR	NB	EB	EB	653	2	58	1	1	NBR
Average	5400-9000	GLENDAL AVE & YOR	NB	SB	SB	0	2	58			NBU
Average	5400-9000	GLENDAL AVE & YOR	NB	NB	NB	84	2	58	6	1	NBT
Average	5400-9000	GLENDAL AVE & YOR	WB	WB	WB	2921	40	202	29	4	Total
Average	5400-9000	YORK RD & AIRPORT	EB	EB	EB	421	1	41	44	4	EBT
Average	5400-9000	YORK RD & AIRPORT	EB	NB	NB	20	1	41	39	4	EBL
Average	5400-9000	YORK RD & AIRPORT	EB	SB	SB	2	1	41	44	4	EBR
Average	5400-9000	YORK RD & AIRPORT	WB	NB	NB	242	0	0	0	1	WBR
Average	5400-9000	YORK RD & AIRPORT	WB	WB	WB	268	0	0	42	4	WBT
Average	5400-9000	YORK RD & AIRPORT	WB	SB	SB	2	0	0	13	2	WBL
Average	5400-9000	YORK RD & AIRPORT	SB	EB	EB	602	2	87	16	2	SBL
Average	5400-9000	YORK RD & AIRPORT	SB	WB	WB	48	2	87	9	1	SBR
Average	5400-9000	YORK RD & AIRPORT	SB	SB	SB	1	2	87	6	2	SBT
Average	5400-9000	YORK RD & AIRPORT	NB	EB	EB	0	0	0			NBR
Average	5400-9000	YORK RD & AIRPORT	NB	NB	NB	0	0	0			NBT
Average	5400-9000	YORK RD & AIRPORT	NB	WB	WB	0	0	0			NBL
Average	5400-9000	YORK RD & AIRPORT	NB	NB	NB	0	0	0			NBT
Average	5400-9000	YORK RD & AIRPORT	WB	WB	WB	1607	1	87	26	3	Total
Average	5400-9000	GLENDAL AVE & LAMP	SB	SB	SB	8	0	17	14	2	
Average	5400-9000	GLENDAL AVE & LAMP	SB	SB	SB	981	0	0	0	1	SBT
Average	5400-9000	GLENDAL AVE & LAMP	SB	SB	SB	16	0	15	27	4	
Average	5400-9000	GLENDAL AVE & LAMP	NB	NB	NB	99	4	51	35	4	
Average	5400-9000	GLENDAL AVE & LAMP	NB	NB	NB	1691	1	122	3	1	NBT
Average	5400-9000	GLENDAL AVE & LAMP	NB	NB	NB	12	0	108	7	2	
Average	5400-9000	GLENDAL AVE & LAMP	NB	NB	NB	2807	1	132	4	1	Total
Average	5400-9000	GLENDAL AVE & TAYL	NB	NB	NB	525	0	0	40	4	NBT
Average	5400-9000	GLENDAL AVE & TAYL	NB	WB	WB	70	0	0	30	3	NBL
Average	5400-9000	GLENDAL AVE & TAYL	NB	EB	EB	150	0	0	3	1	NBR
Average	5400-9000	GLENDAL AVE & TAYL	WB	SB	SB	130	0	26	21	3	WBL
Average	5400-9000	GLENDAL AVE & TAYL	WB	NB	NB	289	0	26	18	2	WBR
Average	5400-9000	GLENDAL AVE & TAYL	WB	WB	WB	241	0	26	43	4	WBT
Average	5400-9000	GLENDAL AVE & TAYL	SB	SB	SB	353	13	65	32	3	SBT
Average	5400-9000	GLENDAL AVE & TAYL	SB	WB	WB	485	0	7	1	1	SBR
Average	5400-9000	GLENDAL AVE & TAYL	SB	EB	EB	154	13	66	31	3	SBL
Average	5400-9000	GLENDAL AVE & TAYL	EB	SB	SB	118	103	204	39	4	EBR
Average	5400-9000	GLENDAL AVE & TAYL	EB	NB	NB	894	103	204	137	6	EBL
Average	5400-9000	GLENDAL AVE & TAYL	EB	EB	EB	286	103	204	42	4	EBT
Average	5400-9000	GLENDAL AVE & TAYL	WB	WB	WB	3695	21	204	53	4	Total
Average	5400-9000	TAYLOR RD & GLENDAL	EB	EB	EB	730	54	191	61	5	EBT
Average	5400-9000	TAYLOR RD & GLENDAL	EB	EB	EB	65	60	205	54	4	
Average	5400-9000	TAYLOR RD & GLENDAL	EB	WB	WB	18	2	22	61	5	
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	467	11	74	21	3	WBT
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	281	25	88	50	4	
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	53	15	86	16	2	
Average	5400-9000	TAYLOR RD & GLENDAL	WB	EB	EB	441	10	103	17	2	
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	42	4	85	36	4	
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	0	4	85			
Average	5400-9000	TAYLOR RD & GLENDAL	WB	EB	EB	121	1	22	60	5	
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	30	1	29	13	2	
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	0	0	43			
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	2249	17	205	40	4	Total
Average	5400-9000	YORK RD & COUNSELL	WB	WB	WB	778	303	394	142	6	WBT
Average	5400-9000	YORK RD & COUNSELL	WB	NB	NB	15	303	394	106	6	WBR
Average	5400-9000	YORK RD & COUNSELL	SB	WB	WB	20	8	22	115	6	SBR
Average	5400-9000	YORK RD & COUNSELL	SB	EB	EB	5	8	20	94	5	SBL
Average	5400-9000	YORK RD & COUNSELL	SB	NB	NB	78	52	89	38	5	
Average	5400-9000	YORK RD & COUNSELL	SB	EB	EB	756	30	56	32	3	
Average	5400-9000	YORK RD & COUNSELL	SB	EB	EB	1653	80	394	86	6	Total
Average	5400-9000	YORK RD & TOWNLINE	EB	EB	EB	438	314	353	58	6	EBT
Average	5400-9000	YORK RD & TOWNLINE	EB	SB	SB	0	314	353			EBR
Average	5400-9000	YORK RD & TOWNLINE	EB	NB	NB	259	349	388	61	6	EBL
Average	5400-9000	YORK RD & TOWNLINE	WB	WB	WB	562	8	87	20	3	WBT
Average	5400-9000	YORK RD & TOWNLINE	WB	SB	SB	0	18	126			WBL
Average	5400-9000	YORK RD & TOWNLINE	WB	NB	NB	58	8	87	14	2	WBR
Average	5400-9000	YORK RD & TOWNLINE	NB	EB	EB	0	0	9			NBR
Average	5400-9000	YORK RD & TOWNLINE	NB	WB	WB	4	1	9	74	5	NBL
Average	5400-9000	YORK RD & TOWNLINE	NB	NB	NB	0	0	9			NBT

Average	5400-9000	YORK RD & TOWNLINE RD	SB	EB	18	360	364	336	6	SBL
Average	5400-9000	YORK RD & TOWNLINE RD	SB	WB	212	361	366	302	6	SBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	360	365			SBT
Average	5400-9000	YORK RD & TOWNLINE RD			1551	177	388	79	6	Total
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	SB	1440	0	34	1	1	SBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	WB	0	0	22			SBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	EB	SB	103	0	0	7	1	EBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	NB	NB	1102	0	0	1	1	NBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVEWAY			2645	0	34	1	1	Total
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	NB	0	0	0			WBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	EB	NB	5	0	0	0	1	EBL
Average	5400-9000	ORT RD & QEWF PARKING DRIVEWAY			5	0	0	0	1	Total
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	647	993	1010	237	6	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	1448	993	1010	49	5	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP			2095	993	1010	107	6	Total
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	1373	0	0	1	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	1908	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP			3281	0	0	0	1	Total
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	1454	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	1217	0	0	1	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP			2671	0	0	1	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	724	975	992	168	6	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	1908	975	992	19	3	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			2633	975	992	60	6	
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	1777	981	1010	346	6	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			852	779	1010	230	6	
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	WB	349	0	0	0	1	
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	EB	2322	0	0	1	1	EBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			5301	587	1010	153	6	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	EB	761	13	265	22	3	NBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	NB	1074	38	320	41	4	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	EB	498	0	93	6	1	SBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	SB	713	0	93	11	2	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	SB	324	0	504	1	1	EBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	NB	382	493	498	395	6	EBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB			3657	109	504	57	5	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	NB	315	411	421	111	6	WBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	SB	423	411	421	189	6	WBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	NB	814	16	140	20	3	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	WB	639	4	111	10	1	NBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	WB	789	14	186	15	2	SBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	SB	787	38	229	32	3	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB			3689	149	421	46	4	Total
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	WB	0	0	0			SBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	EB	0	0	0			SBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	SB	0	0	0			SBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	NB	0	0	0			SBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	WB	162	191	202	97	6	WBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	EB	0	191	202			WBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	SB	639	191	202	100	6	WBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	NB	26	191	202	112	6	WBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	WB	0	5	70			EBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	EB	200	5	70	17	3	EBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	SB	836	3	70	1	1	EBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	NB	23	5	70	24	3	EBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	WB	377	2	80	7	1	NBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	EB	693	2	80	1	1	NBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	SB	0	2	80			NBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	NB	90	2	80	7	1	NBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD			2946	40	202	29	4	Total
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	EB	456	1	70	48	4	EBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	NB	23	1	70	42	4	EBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	SB	4	1	70	70	5	EBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	NB	248	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	WB	290	0	0	43	4	WBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	SB	3	0	0	18	2	WBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	EB	615	2	92	17	2	SBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	WB	51	2	92	10	1	SBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	SB	1	2	92	13	2	SBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD			1648	1	92	27	3	Total
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB		11	0	28	29	4	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	SB	1007	0	0	0	1	SBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			18	0	16	47	5	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			106	4	93	67	6	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	NB	1715	1	256	7	1	NBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB		16	0	236	18	3	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			2819	1	256	7	1	Total
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	NB	564	0	0	42	4	NBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	WB	70	0	32	3	3	NBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	EB	160	0	0	3	1	NBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	SB	135	0	31	21	3	WBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	NB	301	0	31	20	2	WBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	WB	250	0	31	46	4	WBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	SB	355	13	71	33	3	SBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	WB	518	0	20	1	1	SBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	163	13	72	32	3	SBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	134	103	212	52	4	EBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	905	103	212	157	6	EBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	306	103	212	53	4	EBT

5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD			3732	21	212	60	5	Total
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	763	54	267	80	6	EBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		73	60	281	71	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		21	2	29	76	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	497	11	82	23	3	WBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		291	25	113	51	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		61	15	94	21	3	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	466	10	162	24	3	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	47	4	144	38	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	4	144			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	141	1	22	64	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	31	1	40	14	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	0	43			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			2290	17	281	48	4	Total
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	WB	796	303	394	145	6	WBT
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	NB	21	303	394	115	6	WBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	WB	23	8	44	214	6	SBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	EB	7	8	42	215	6	SBL
5% percenti	5400-9000	YORK RD & COUNSELL ST		NB	82	52	203	55	6	
5% percenti	5400-9000	YORK RD & COUNSELL ST		EB	771	30	169	88	6	
5% percenti	5400-9000	YORK RD & COUNSELL ST			1691	80	394	114	6	Total
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	EB	443	314	362	67	6	EBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	SB	0	314	362			EBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	NB	271	349	397	70	6	EBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	WB	572	8	87	22	3	WBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	SB	0	18	126			WBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	NB	67	8	87	18	3	WBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	EB	0	0	9			NBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	WB	5	1	9	103	6	NBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	9			NBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	EB	20	360	367	454	6	SBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	WB	247	361	369	376	6	SBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	360	368			SBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD			1580	177	397	82	6	Total
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	SB	1468	0	58	2	1	SBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	WB	0	0	44			SBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	EB	SB	109	0	0	8	1	EBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	NB	NB	1129	0	0	1	1	NBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			2668	0	58	1	1	Total
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	7	0	0	0	1	EBL
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVEWAY			7	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	706	993	1010	263	6	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	1516	993	1010	54	6	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP			2174	993	1010	116	6	Total
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1395	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1941	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP			3336	0	0	1	1	Total
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1525	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1249	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP			2733	0	0		1	Total
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	739	975	1010	173	6	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	1942	975	1010	19	3	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			2675	975	1010	61	6	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	1809	981	1010	374	6	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP		WB	859	779	1010	231	6	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB		358	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	2397	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			5351	587	1010	159	6	Total

VEHICLE TRAVEL TIME MEASUREMENT EVALUATION					
SIM RUN	TIME INT	VEHICLE TRAVEL TIME MEASUREMENT	VEHS (ALL)	TRAV TM (ALL) S	DIST TRAV (ALL)
Average	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	817	34.9	480.9
Average	5400-9000	2: YORK ROAD/GLENDALE AVE EBT	188	53.1	518.5
Average	5400-9000	3: YORK ROAD/GLENDALE AVE EBL	19	55.5	538.4
Average	5400-9000	4: YORK ROAD/GLENDALE AVE WBR	16	336.3	488.4
Average	5400-9000	5: YORK ROAD/GLENDALE AVE WBT	143	339.3	533.9
Average	5400-9000	6: YORK ROAD/GLENDALE AVE WBL	585	347.3	562.2
Average	5400-9000	7: YORK ROAD/GLENDALE AVE NBR	653	26.6	314.1
Average	5400-9000	8: YORK ROAD/GLENDALE AVE NBT	84	34.1	345.7
Average	5400-9000	9: YORK ROAD/GLENDALE AVE NBL	365	39.4	388.6
Average	5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
Average	5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
Average	5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
Average	5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	297	339.5	389.5
Average	5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	422	550.8	378.8
Average	5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	800	27.0	138.6
Average	5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	605	22.8	184.4
Average	5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	771	37.2	287.4
Average	5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	775	46.2	229.2
Average	5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	150	36.9	443.4
Average	5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	525	73.1	477.7
Average	5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	70	68.6	508.3
Average	5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	485	12.2	132.0
Average	5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	355	56.3	344.9
Average	5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	154	49.6	213.7
Average	5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	289	46.7	381.4
Average	5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	241	68.8	429.0
Average	5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	130	61.8	569.7
Average	5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	117	77.0	429.5
Average	5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	286	65.3	313.6
Average	5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	895	160.5	255.0
Average	5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	99	55.2	240.8
Average	5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	16	47.5	268.3
Average	5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	13	39.3	378.1
Average	5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1691	14.3	159.2
Average	5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	981	19.9	279.1
Average	5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	8	51.8	496.8
Average	5400-9000	39: EB TO SB RAMP	643	40.1	26.4
Average	5400-9000	43: SOUTH TO EAST RAMP	1218	2.4	25.5
Average	5400-9000	45: GENERAL BROCK PARKWAY WB	859	15.4	38.6
Average	5400-9000	46: GENERAL BROCK PARKWAY EB	348	1.4	41.5
Average	5400-9000	47: QEW WB	1866	26.4	42.0
Average	5400-9000	48: QEW EB	2326	1.4	41.5
Average	5400-9000	49: QEW - EAST OF GLENDALE - WB	2646	27.7	46.8
Average	5400-9000	50: QEW - EAST OF GLENDALE - EB	2668	1.7	48.4
Average	5400-9000	51: QEW - WEST OF GLENDALE - WB	3260	1.8	52.3
Average	5400-9000	52: QEW - WEST OF GLENDALE - EB	2153	28.4	52.2
Average	5400-9000		53	1045	307.8
Average	5400-9000		55	709	143.6
Average	5400-9000		56	488	198.5
Average	5400-9000		57	133	880.5
Average	5400-9000		58	1083	877.5
Average	5400-9000		59	217	879.4
Average	5400-9000		60	1241	875.3
Average	5400-9000		61	617	730.0
Average	5400-9000		62	240	716.4
Average	5400-9000		63	1291	724.2
Average	5400-9000		64	485	712.1
Average	5400-9000		65	0	
Average	5400-9000		66	0	
Average	5400-9000		67	0	
Average	5400-9000		68	242	491.5
Average	5400-9000		69	268	522.2
Average	5400-9000		70	2	490.4
Average	5400-9000		71	48	360.6
Average	5400-9000		72	1	346.9
Average	5400-9000		73	602	343.5
Average	5400-9000		74	2	439.8
Average	5400-9000		75	421	459.1
Average	5400-9000		76	20	492.0
Average	5400-9000		77	730	374.8
Average	5400-9000		78	282	467.8
Average	5400-9000		79	361	457.0
Average	5400-9000		81	0	
Average	5400-9000		82	1441	95.6
Average	5400-9000		83	103	98.6
Average	5400-9000		84	422	377.5
Average	5400-9000		85	0	
Average	5400-9000		86	53	219.3
Average	5400-9000		87	466	243.9
Average	5400-9000		88	281	246.9
Average	5400-9000		89	30	68.4
Average	5400-9000		90	0	
Average	5400-9000		91	122	98.4
Average	5400-9000		92	65	294.0
Average	5400-9000		93	731	319.0
Average	5400-9000		94	18	301.7
Average	5400-9000		95	441	199.8
Average	5400-9000		96	0	
Average	5400-9000		97	42	221.0
Average	5400-9000		98	0	
Average	5400-9000		99	0	
Average	5400-9000		100	0	
Average	5400-9000		101	5	274.0
85% perc	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	835	35.1	480.9

85% perce 5400-9000	2: YORK ROAD/GLENDALE AVE EBT	200	55.2	518.5
85% perce 5400-9000	3: YORK ROAD/GLENDALE AVE EBL	23	63.3	538.4
85% perce 5400-9000	4: YORK ROAD/GLENDALE AVE WBR	23	355.1	488.4
85% perce 5400-9000	5: YORK ROAD/GLENDALE AVE WBT	148	351.9	533.9
85% perce 5400-9000	6: YORK ROAD/GLENDALE AVE WBL	604	359.1	562.2
85% perce 5400-9000	7: YORK ROAD/GLENDALE AVE NBR	693	26.7	314.1
85% perce 5400-9000	8: YORK ROAD/GLENDALE AVE NBT	90	35.7	345.7
85% perce 5400-9000	9: YORK ROAD/GLENDALE AVE NBL	377	40.4	388.6
85% perce 5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
85% perce 5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
85% perce 5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
85% perce 5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	315	354.4	389.5
85% perce 5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	423	560.9	378.8
85% perce 5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	814	30.3	138.6
85% perce 5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	639	26.3	184.4
85% perce 5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	787	40.9	287.4
85% perce 5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	787	48.4	229.2
85% perce 5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	160	37.4	443.4
85% perce 5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	564	74.8	477.7
85% perce 5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	70	70.4	508.3
85% perce 5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	518	12.2	132.0
85% perce 5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	359	57.4	344.9
85% perce 5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	163	50.6	213.7
85% perce 5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	300	48.0	381.4
85% perce 5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	250	71.5	429.0
85% perce 5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	135	62.0	569.7
85% perce 5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	133	91.8	429.5
85% perce 5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	306	76.7	313.6
85% perce 5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	907	182.8	255.0
85% perce 5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	106	87.2	240.8
85% perce 5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	18	67.9	268.3
85% perce 5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	16	52.0	378.1
85% perce 5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1717	17.3	159.2
85% perce 5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1008	20.0	279.1
85% perce 5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	11	68.2	496.8
85% perce 5400-9000	39: EB TO SB RAMP	700	45.1	26.4
85% perce 5400-9000	43: SOUTH TO EAST RAMP	1247	2.6	25.5
85% perce 5400-9000	45: GENERAL BROCK PARKWAY WB	872	16.7	38.6
85% perce 5400-9000	46: GENERAL BROCK PARKWAY EB	354	1.4	41.5
85% perce 5400-9000	47: QEW WB	2003	30.4	42.0
85% perce 5400-9000	48: QEW EB	2409	1.4	41.5
85% perce 5400-9000	49: QEW - EAST OF GLENDALE - WB	2692	28.2	46.8
85% perce 5400-9000	50: QEW - EAST OF GLENDALE - EB	2736	1.7	48.4
85% perce 5400-9000	51: QEW - WEST OF GLENDALE - WB	3303	1.8	52.3
85% perce 5400-9000	52: QEW - WEST OF GLENDALE - EB	2252	31.2	52.2
85% perce 5400-9000		53	1074	307.8
85% perce 5400-9000		55	713	143.6
85% perce 5400-9000		56	498	198.5
85% perce 5400-9000		57	148	880.5
85% perce 5400-9000		58	1095	877.5
85% perce 5400-9000		59	238	879.4
85% perce 5400-9000		60	1304	875.3
85% perce 5400-9000		61	622	730.0
85% perce 5400-9000		62	247	716.4
85% perce 5400-9000		63	1329	724.2
85% perce 5400-9000		64	496	712.1
85% perce 5400-9000		65	0	
85% perce 5400-9000		66	0	
85% perce 5400-9000		67	0	
85% perce 5400-9000		68	248	491.5
85% perce 5400-9000		69	290	522.2
85% perce 5400-9000		70	3	490.4
85% perce 5400-9000		71	51	360.6
85% perce 5400-9000		72	1	346.9
85% perce 5400-9000		73	615	343.5
85% perce 5400-9000		74	4	439.8
85% perce 5400-9000		75	456	459.1
85% perce 5400-9000		76	23	492.0
85% perce 5400-9000		77	761	374.8
85% perce 5400-9000		78	324	467.8
85% perce 5400-9000		79	382	457.0
85% perce 5400-9000		81	0	
85% perce 5400-9000		82	1468	95.6
85% perce 5400-9000		83	109	98.6
85% perce 5400-9000		84	423	377.5
85% perce 5400-9000		85	0	
85% perce 5400-9000		86	61	219.3
85% perce 5400-9000		87	496	243.9
85% perce 5400-9000		88	291	246.9
85% perce 5400-9000		89	32	68.4
85% perce 5400-9000		90	0	
85% perce 5400-9000		91	141	98.4
85% perce 5400-9000		92	73	294.0
85% perce 5400-9000		93	763	319.0
85% perce 5400-9000		94	21	301.7
85% perce 5400-9000		95	466	199.8
85% perce 5400-9000		96	0	
85% perce 5400-9000		97	47	221.0
85% perce 5400-9000		98	0	
85% perce 5400-9000		99	0	
85% perce 5400-9000		100	0	
85% perce 5400-9000		101	7	274.0

LINKEVALSEGMENTEVALUATION			
SIMRUN	LINKEVALSEGMENT	SPEED(ALL)	VOLUME(ALL)
85% percentile	1 - 1 - 0-100	51.8	387
85% percentile	1 - 1 - 100-200	51.7	396
85% percentile	1 - 1 - 200-300	51.4	417
85% percentile	1 - 1 - 300-400	35.3	296
85% percentile	1 - 1 - 400-431	3.2	276
85% percentile	1 - 2 - 0-100	51.8	392
85% percentile	1 - 2 - 100-200	51.7	383
85% percentile	1 - 2 - 200-300	51.4	365
85% percentile	1 - 2 - 300-400	34.0	304
85% percentile	1 - 2 - 400-431	3.3	290
85% percentile	2 - 1 - 0-67	20.8	9
85% percentile	3 - 1 - 0-100	54.1	441
85% percentile	3 - 1 - 100-200	47.3	457
85% percentile	3 - 1 - 200-263	7.6	421
85% percentile	3 - 2 - 0-100	51.9	410
85% percentile	3 - 2 - 100-200	50.7	384
85% percentile	3 - 2 - 200-263	7.7	413
85% percentile	4 - 1 - 0-100	56.7	335
85% percentile	4 - 1 - 100-200	60.3	288
85% percentile	4 - 1 - 200-300	56.9	313
85% percentile	4 - 1 - 300-349	16.7	306
85% percentile	4 - 2 - 0-100	57.0	345
85% percentile	4 - 2 - 100-200	60.1	387
85% percentile	4 - 2 - 200-300	45.9	338
85% percentile	4 - 2 - 300-349	4.6	250
85% percentile	5 - 1 - 0-100	63.5	479
85% percentile	5 - 1 - 100-200	80.7	479
85% percentile	5 - 1 - 200-300	79.3	479
85% percentile	5 - 1 - 300-400	16.6	464
85% percentile	5 - 1 - 400-424	3.9	459
85% percentile	6 - 1 - 0-100	92.8	686
85% percentile	6 - 1 - 100-200	86.0	146
85% percentile	6 - 1 - 200-264	16.6	40
85% percentile	6 - 2 - 0-100	98.2	1273
85% percentile	6 - 2 - 100-200	96.0	1435
85% percentile	6 - 2 - 200-264	93.7	1339
85% percentile	6 - 3 - 0-100	105.3	711
85% percentile	6 - 3 - 100-200	103.3	1057
85% percentile	6 - 3 - 200-264	103.7	1145
85% percentile	6 - 4 - 0-100	103.4	679
85% percentile	6 - 4 - 100-200	103.6	705
85% percentile	6 - 4 - 200-264	104.0	833
85% percentile	7 - 1 - 0-100	11.2	831
85% percentile	7 - 1 - 100-200	11.0	806
85% percentile	7 - 1 - 200-300	10.1	781
85% percentile	7 - 1 - 300-400	9.2	753
85% percentile	7 - 1 - 400-500	8.8	736
85% percentile	7 - 1 - 500-600	8.3	723
85% percentile	7 - 1 - 600-700	8.1	708
85% percentile	7 - 1 - 700-800	7.7	697
85% percentile	7 - 1 - 800-900	7.3	686
85% percentile	7 - 1 - 900-1000	7.2	666
85% percentile	7 - 1 - 1000-1100	6.8	648
85% percentile	7 - 1 - 1100-1200	6.7	639
85% percentile	7 - 1 - 1200-1300	6.4	624
85% percentile	7 - 1 - 1300-1400	6.1	602
85% percentile	7 - 1 - 1400-1500	5.7	580
85% percentile	7 - 1 - 1500-1600	5.5	563
85% percentile	7 - 1 - 1600-1700	5.1	537
85% percentile	7 - 1 - 1700-1800	4.8	518
85% percentile	7 - 1 - 1800-1900	4.6	497
85% percentile	7 - 1 - 1900-2000	4.3	489
85% percentile	7 - 1 - 2000-2100	4.0	485
85% percentile	7 - 1 - 2100-2200	3.9	487
85% percentile	7 - 1 - 2200-2300	3.9	486
85% percentile	7 - 1 - 2300-2400	3.9	481
85% percentile	7 - 1 - 2400-2500	3.8	475
85% percentile	7 - 1 - 2500-2600	3.8	469
85% percentile	7 - 1 - 2600-2700	3.6	458
85% percentile	7 - 1 - 2700-2800	3.6	455
85% percentile	7 - 1 - 2800-2900	3.5	449
85% percentile	7 - 1 - 2900-3000	3.4	438
85% percentile	7 - 1 - 3000-3100	3.4	430
85% percentile	7 - 1 - 3100-3200	3.4	426
85% percentile	7 - 1 - 3200-3300	3.4	416
85% percentile	7 - 1 - 3300-3400	3.3	405
85% percentile	7 - 1 - 3400-3500	3.3	402
85% percentile	7 - 1 - 3500-3600	3.2	396
85% percentile	7 - 1 - 3600-3700	3.0	379
85% percentile	7 - 1 - 3700-3800	3.0	371
85% percentile	7 - 1 - 3800-3900	2.9	373
85% percentile	7 - 1 - 3900-4000	3.1	384
85% percentile	7 - 1 - 4000-4100	3.2	395
85% percentile	7 - 1 - 4100-4200	3.3	404
85% percentile	7 - 1 - 4200-4300	3.5	431
85% percentile	7 - 1 - 4300-4400	3.9	477
85% percentile	7 - 1 - 4400-4464	4.8	565
85% percentile	7 - 2 - 0-100	13.8	920
85% percentile	7 - 2 - 100-200	13.8	912
85% percentile	7 - 2 - 200-300	12.7	905
85% percentile	7 - 2 - 300-400	12.3	894
85% percentile	7 - 2 - 400-500	11.8	889
85% percentile	7 - 2 - 500-600	11.5	887
85% percentile	7 - 2 - 600-700	11.3	880

85% percentile	7 - 2 - 700-800	11.1	880
85% percentile	7 - 2 - 800-900	10.7	868
85% percentile	7 - 2 - 900-1000	10.4	861
85% percentile	7 - 2 - 1000-1100	10.2	861
85% percentile	7 - 2 - 1100-1200	9.8	842
85% percentile	7 - 2 - 1200-1300	9.5	824
85% percentile	7 - 2 - 1300-1400	9.1	811
85% percentile	7 - 2 - 1400-1500	8.9	810
85% percentile	7 - 2 - 1500-1600	8.6	802
85% percentile	7 - 2 - 1600-1700	8.3	784
85% percentile	7 - 2 - 1700-1800	8.0	771
85% percentile	7 - 2 - 1800-1900	7.8	762
85% percentile	7 - 2 - 1900-2000	7.7	755
85% percentile	7 - 2 - 2000-2100	7.3	741
85% percentile	7 - 2 - 2100-2200	6.9	733
85% percentile	7 - 2 - 2200-2300	6.8	735
85% percentile	7 - 2 - 2300-2400	6.8	731
85% percentile	7 - 2 - 2400-2500	6.7	729
85% percentile	7 - 2 - 2500-2600	6.7	724
85% percentile	7 - 2 - 2600-2700	6.7	718
85% percentile	7 - 2 - 2700-2800	6.5	713
85% percentile	7 - 2 - 2800-2900	6.6	717
85% percentile	7 - 2 - 2900-3000	6.6	722
85% percentile	7 - 2 - 3000-3100	6.6	716
85% percentile	7 - 2 - 3100-3200	6.8	724
85% percentile	7 - 2 - 3200-3300	6.8	731
85% percentile	7 - 2 - 3300-3400	7.0	739
85% percentile	7 - 2 - 3400-3500	7.0	741
85% percentile	7 - 2 - 3500-3600	6.8	732
85% percentile	7 - 2 - 3600-3700	6.8	734
85% percentile	7 - 2 - 3700-3800	6.7	728
85% percentile	7 - 2 - 3800-3900	6.8	736
85% percentile	7 - 2 - 3900-4000	7.4	754
85% percentile	7 - 2 - 4000-4100	7.2	749
85% percentile	7 - 2 - 4100-4200	7.3	748
85% percentile	7 - 2 - 4200-4300	7.1	729
85% percentile	7 - 2 - 4300-4400	6.2	671
85% percentile	7 - 2 - 4400-4464	5.1	575
85% percentile	7 - 3 - 0-100	17.0	1043
85% percentile	7 - 3 - 100-200	17.6	1070
85% percentile	7 - 3 - 200-300	17.5	1080
85% percentile	7 - 3 - 300-400	17.5	1075
85% percentile	7 - 3 - 400-500	16.9	1078
85% percentile	7 - 3 - 500-600	15.9	1067
85% percentile	7 - 3 - 600-700	15.5	1072
85% percentile	7 - 3 - 700-800	15.3	1069
85% percentile	7 - 3 - 800-900	14.7	1066
85% percentile	7 - 3 - 900-1000	14.8	1058
85% percentile	7 - 3 - 1000-1100	14.5	1059
85% percentile	7 - 3 - 1100-1200	14.6	1067
85% percentile	7 - 3 - 1200-1300	14.3	1080
85% percentile	7 - 3 - 1300-1400	13.7	1100
85% percentile	7 - 3 - 1400-1500	13.3	1100
85% percentile	7 - 3 - 1500-1600	13.1	1097
85% percentile	7 - 3 - 1600-1700	13.5	1103
85% percentile	7 - 3 - 1700-1800	13.8	1116
85% percentile	7 - 3 - 1800-1900	13.9	1121
85% percentile	7 - 3 - 1900-2000	13.8	1115
85% percentile	7 - 3 - 2000-2100	13.5	1110
85% percentile	7 - 3 - 2100-2200	13.3	1113
85% percentile	7 - 3 - 2200-2300	13.3	1107
85% percentile	7 - 3 - 2300-2400	13.1	1102
85% percentile	7 - 3 - 2400-2500	13.2	1095
85% percentile	7 - 3 - 2500-2600	13.2	1092
85% percentile	7 - 3 - 2600-2700	13.3	1098
85% percentile	7 - 3 - 2700-2800	13.4	1105
85% percentile	7 - 3 - 2800-2900	13.3	1099
85% percentile	7 - 3 - 2900-3000	13.1	1094
85% percentile	7 - 3 - 3000-3100	13.1	1092
85% percentile	7 - 3 - 3100-3200	13.1	1093
85% percentile	7 - 3 - 3200-3300	13.2	1101
85% percentile	7 - 3 - 3300-3400	13.2	1100
85% percentile	7 - 3 - 3400-3500	13.3	1115
85% percentile	7 - 3 - 3500-3600	13.7	1125
85% percentile	7 - 3 - 3600-3700	13.4	1120
85% percentile	7 - 3 - 3700-3800	13.1	1110
85% percentile	7 - 3 - 3800-3900	12.9	1093
85% percentile	7 - 3 - 3900-4000	13.0	1074
85% percentile	7 - 3 - 4000-4100	13.4	1079
85% percentile	7 - 3 - 4100-4200	13.0	1078
85% percentile	7 - 3 - 4200-4300	12.9	1070
85% percentile	7 - 3 - 4300-4400	12.7	1078
85% percentile	7 - 3 - 4400-4464	13.2	1104
85% percentile	8 - 1 - 0-100	61.9	496
85% percentile	8 - 1 - 100-200	84.7	493
85% percentile	8 - 1 - 200-300	97.1	496
85% percentile	8 - 1 - 300-400	102.2	494
85% percentile	8 - 1 - 400-500	104.0	498
85% percentile	8 - 1 - 500-600	104.6	493
85% percentile	8 - 1 - 600-700	105.1	490
85% percentile	8 - 1 - 700-800	105.3	498
85% percentile	8 - 1 - 800-900	105.5	497
85% percentile	8 - 1 - 900-1000	105.7	494
85% percentile	8 - 1 - 1000-1100	105.6	496
85% percentile	8 - 1 - 1100-1200	105.6	495
85% percentile	8 - 1 - 1200-1300	105.6	498

85% percentile	8 - 1 - 1300-1400	105.5	495
85% percentile	8 - 1 - 1400-1500	105.3	493
85% percentile	8 - 1 - 1500-1600	105.2	489
85% percentile	8 - 1 - 1600-1700	105.2	487
85% percentile	8 - 1 - 1700-1800	105.3	485
85% percentile	8 - 1 - 1800-1900	105.3	485
85% percentile	8 - 1 - 1900-2000	105.2	491
85% percentile	8 - 1 - 2000-2100	105.4	296
85% percentile	8 - 1 - 2100-2200	104.1	152
85% percentile	8 - 1 - 2200-2300	100.4	124
85% percentile	8 - 1 - 2300-2400	91.9	114
85% percentile	8 - 1 - 2400-2500	69.3	106
85% percentile	8 - 1 - 2500-2600	61.9	97
85% percentile	8 - 1 - 2600-2700	42.6	95
85% percentile	8 - 1 - 2700-2800	42.0	89
85% percentile	8 - 1 - 2800-2900	37.4	85
85% percentile	8 - 1 - 2900-3000	30.1	81
85% percentile	8 - 1 - 3000-3100	26.1	76
85% percentile	8 - 1 - 3100-3200	30.7	73
85% percentile	8 - 1 - 3200-3300	38.6	67
85% percentile	8 - 1 - 3300-3400	16.4	56
85% percentile	8 - 1 - 3400-3495		0
85% percentile	8 - 2 - 0-100	61.7	492
85% percentile	8 - 2 - 100-200	84.6	493
85% percentile	8 - 2 - 200-300	97.2	493
85% percentile	8 - 2 - 300-400	102.3	493
85% percentile	8 - 2 - 400-500	104.0	488
85% percentile	8 - 2 - 500-600	104.7	489
85% percentile	8 - 2 - 600-700	105.0	491
85% percentile	8 - 2 - 700-800	105.1	493
85% percentile	8 - 2 - 800-900	105.2	493
85% percentile	8 - 2 - 900-1000	105.2	494
85% percentile	8 - 2 - 1000-1100	105.3	494
85% percentile	8 - 2 - 1100-1200	105.5	494
85% percentile	8 - 2 - 1200-1300	105.4	494
85% percentile	8 - 2 - 1300-1400	105.2	498
85% percentile	8 - 2 - 1400-1500	105.3	499
85% percentile	8 - 2 - 1500-1600	105.4	500
85% percentile	8 - 2 - 1600-1700	105.2	498
85% percentile	8 - 2 - 1700-1800	105.3	500
85% percentile	8 - 2 - 1800-1900	105.2	496
85% percentile	8 - 2 - 1900-2000	105.0	491
85% percentile	8 - 2 - 2000-2100	103.3	693
85% percentile	8 - 2 - 2100-2200	90.4	861
85% percentile	8 - 2 - 2200-2300	63.1	877
85% percentile	8 - 2 - 2300-2400	47.6	881
85% percentile	8 - 2 - 2400-2500	35.0	889
85% percentile	8 - 2 - 2500-2600	29.5	892
85% percentile	8 - 2 - 2600-2700	25.3	889
85% percentile	8 - 2 - 2700-2800	22.8	892
85% percentile	8 - 2 - 2800-2900	21.7	882
85% percentile	8 - 2 - 2900-3000	17.9	871
85% percentile	8 - 2 - 3000-3100	15.3	864
85% percentile	8 - 2 - 3100-3200	12.2	863
85% percentile	8 - 2 - 3200-3300	10.4	861
85% percentile	8 - 2 - 3300-3400	9.5	854
85% percentile	8 - 2 - 3400-3495	8.9	854
85% percentile	9 - 1 - 0-100	103.3	174
85% percentile	9 - 1 - 100-200	104.4	179
85% percentile	9 - 1 - 200-300	104.9	179
85% percentile	9 - 1 - 300-400	105.3	180
85% percentile	9 - 1 - 400-500	105.5	181
85% percentile	9 - 1 - 500-600	105.7	182
85% percentile	9 - 1 - 600-700	105.7	185
85% percentile	9 - 1 - 700-800	105.9	184
85% percentile	9 - 1 - 800-900	106.1	182
85% percentile	9 - 1 - 900-1000	106.2	181
85% percentile	9 - 1 - 1000-1100	106.1	181
85% percentile	9 - 1 - 1100-1200	106.2	181
85% percentile	9 - 1 - 1200-1300	106.6	182
85% percentile	9 - 1 - 1300-1400	106.7	182
85% percentile	9 - 1 - 1400-1500	107.1	183
85% percentile	9 - 1 - 1500-1600	107.0	181
85% percentile	9 - 1 - 1600-1700	107.0	180
85% percentile	9 - 1 - 1700-1800	106.9	182
85% percentile	9 - 1 - 1800-1900	107.0	183
85% percentile	9 - 1 - 1900-2000	106.8	183
85% percentile	9 - 1 - 2000-2100	106.7	182
85% percentile	9 - 1 - 2100-2200	106.8	183
85% percentile	9 - 1 - 2200-2300	106.7	183
85% percentile	9 - 1 - 2300-2400	106.5	183
85% percentile	9 - 1 - 2400-2500	106.3	183
85% percentile	9 - 1 - 2500-2600	106.1	181
85% percentile	9 - 1 - 2600-2700	106.0	179
85% percentile	9 - 1 - 2700-2800	105.9	177
85% percentile	9 - 1 - 2800-2900	106.1	180
85% percentile	9 - 1 - 2900-3000	106.3	181
85% percentile	9 - 1 - 3000-3100	106.6	179
85% percentile	9 - 1 - 3100-3200	106.8	177
85% percentile	9 - 1 - 3200-3300	106.8	178
85% percentile	9 - 1 - 3300-3400	107.0	177
85% percentile	9 - 1 - 3400-3500	107.0	177
85% percentile	9 - 1 - 3500-3600	107.2	181
85% percentile	9 - 1 - 3600-3700	106.9	179
85% percentile	9 - 1 - 3700-3800	106.8	180
85% percentile	9 - 1 - 3800-3900	106.7	180

85% percentile	9 - 1 - 3900-4000	106.6	178
85% percentile	9 - 1 - 4000-4100	106.6	176
85% percentile	9 - 1 - 4100-4200	106.4	176
85% percentile	9 - 1 - 4200-4293	106.4	175
85% percentile	9 - 2 - 0-100	112.7	193
85% percentile	9 - 2 - 100-200	112.8	189
85% percentile	9 - 2 - 200-300	112.9	190
85% percentile	9 - 2 - 300-400	112.7	189
85% percentile	9 - 2 - 400-500	112.7	186
85% percentile	9 - 2 - 500-600	112.7	184
85% percentile	9 - 2 - 600-700	112.5	184
85% percentile	9 - 2 - 700-800	112.5	182
85% percentile	9 - 2 - 800-900	112.5	182
85% percentile	9 - 2 - 900-1000	112.4	181
85% percentile	9 - 2 - 1000-1100	112.5	180
85% percentile	9 - 2 - 1100-1200	112.6	177
85% percentile	9 - 2 - 1200-1300	112.4	174
85% percentile	9 - 2 - 1300-1400	112.1	172
85% percentile	9 - 2 - 1400-1500	111.9	177
85% percentile	9 - 2 - 1500-1600	112.0	177
85% percentile	9 - 2 - 1600-1700	112.0	175
85% percentile	9 - 2 - 1700-1800	112.0	176
85% percentile	9 - 2 - 1800-1900	111.9	178
85% percentile	9 - 2 - 1900-2000	111.9	176
85% percentile	9 - 2 - 2000-2100	112.0	178
85% percentile	9 - 2 - 2100-2200	112.0	178
85% percentile	9 - 2 - 2200-2300	111.9	177
85% percentile	9 - 2 - 2300-2400	112.1	175
85% percentile	9 - 2 - 2400-2500	111.9	176
85% percentile	9 - 2 - 2500-2600	111.9	178
85% percentile	9 - 2 - 2600-2700	111.9	175
85% percentile	9 - 2 - 2700-2800	111.8	174
85% percentile	9 - 2 - 2800-2900	111.9	173
85% percentile	9 - 2 - 2900-3000	111.5	173
85% percentile	9 - 2 - 3000-3100	111.4	175
85% percentile	9 - 2 - 3100-3200	111.4	174
85% percentile	9 - 2 - 3200-3300	111.5	173
85% percentile	9 - 2 - 3300-3400	111.6	176
85% percentile	9 - 2 - 3400-3500	111.7	177
85% percentile	9 - 2 - 3500-3600	111.6	174
85% percentile	9 - 2 - 3600-3700	111.7	176
85% percentile	9 - 2 - 3700-3800	111.7	175
85% percentile	9 - 2 - 3800-3900	111.6	175
85% percentile	9 - 2 - 3900-4000	111.6	178
85% percentile	9 - 2 - 4000-4100	111.5	181
85% percentile	9 - 2 - 4100-4200	111.4	181
85% percentile	9 - 2 - 4200-4293	111.5	181
85% percentile	10 - 1 - 0-100	41.0	958
85% percentile	10 - 1 - 100-109	32.0	1050
85% percentile	10 - 2 - 0-100	46.4	613
85% percentile	10 - 2 - 100-109	34.4	544
85% percentile	11 - 1 - 0-70	39.5	241
85% percentile	11 - 2 - 0-70	40.3	1010
85% percentile	12 - 1 - 0-32	10.1	680
85% percentile	12 - 2 - 0-32	8.7	728
85% percentile	13 - 1 - 0-100	4.2	513
85% percentile	13 - 1 - 100-200	4.3	533
85% percentile	13 - 1 - 200-280	4.2	522
85% percentile	13 - 2 - 0-100	1.5	191
85% percentile	13 - 2 - 100-200	1.2	170
85% percentile	13 - 2 - 200-280	1.3	186
85% percentile	14 - 1 - 0-100	4.2	504
85% percentile	14 - 1 - 100-200	4.2	516
85% percentile	14 - 1 - 200-300	4.0	480
85% percentile	14 - 1 - 300-340	3.6	394
85% percentile	14 - 2 - 0-100	1.9	254
85% percentile	14 - 2 - 100-200	1.7	234
85% percentile	14 - 2 - 200-300	2.0	267
85% percentile	14 - 2 - 300-340	2.6	325
85% percentile	15 - 1 - 0-70	49.0	852
85% percentile	15 - 2 - 0-70	50.6	266
85% percentile	16 - 1 - 0-27	7.6	449
85% percentile	16 - 2 - 0-27	6.1	568
85% percentile	17 - 1 - 0-100	9.5	681
85% percentile	17 - 1 - 100-200	9.0	655
85% percentile	17 - 1 - 200-300	8.4	639
85% percentile	17 - 1 - 300-400	7.8	624
85% percentile	17 - 1 - 400-500	7.4	607
85% percentile	17 - 1 - 500-600	7.0	575
85% percentile	17 - 1 - 600-700	6.4	552
85% percentile	17 - 1 - 700-800	5.7	538
85% percentile	17 - 1 - 800-900	5.3	520
85% percentile	17 - 1 - 900-1000	5.0	506
85% percentile	17 - 1 - 1000-1100	4.6	489
85% percentile	17 - 1 - 1100-1200	4.5	473
85% percentile	17 - 1 - 1200-1300	4.2	459
85% percentile	17 - 1 - 1300-1400	4.1	446
85% percentile	17 - 1 - 1400-1500	3.8	423
85% percentile	17 - 1 - 1500-1600	3.5	406
85% percentile	17 - 1 - 1600-1700	3.3	390
85% percentile	17 - 1 - 1700-1800	3.0	367
85% percentile	17 - 1 - 1800-1900	2.8	352
85% percentile	17 - 1 - 1900-2000	2.6	337
85% percentile	17 - 1 - 2000-2100	2.4	322
85% percentile	17 - 1 - 2100-2200	2.3	309
85% percentile	17 - 1 - 2200-2300	2.2	298

85% percentile	17 - 1 - 2300-2400	2.1	286
85% percentile	17 - 1 - 2400-2500	2.1	282
85% percentile	17 - 1 - 2500-2600	2.1	280
85% percentile	17 - 1 - 2600-2675	2.2	288
85% percentile	17 - 2 - 0-100	11.9	799
85% percentile	17 - 2 - 100-200	11.4	788
85% percentile	17 - 2 - 200-300	11.0	783
85% percentile	17 - 2 - 300-400	10.6	760
85% percentile	17 - 2 - 400-500	10.2	739
85% percentile	17 - 2 - 500-600	9.5	741
85% percentile	17 - 2 - 600-700	9.4	730
85% percentile	17 - 2 - 700-800	8.9	729
85% percentile	17 - 2 - 800-900	8.3	728
85% percentile	17 - 2 - 900-1000	7.8	721
85% percentile	17 - 2 - 1000-1100	7.5	711
85% percentile	17 - 2 - 1100-1200	7.3	699
85% percentile	17 - 2 - 1200-1300	7.1	690
85% percentile	17 - 2 - 1300-1400	7.0	681
85% percentile	17 - 2 - 1400-1500	6.5	667
85% percentile	17 - 2 - 1500-1600	6.2	647
85% percentile	17 - 2 - 1600-1700	6.0	630
85% percentile	17 - 2 - 1700-1800	5.6	622
85% percentile	17 - 2 - 1800-1900	5.2	595
85% percentile	17 - 2 - 1900-2000	5.1	586
85% percentile	17 - 2 - 2000-2100	5.0	587
85% percentile	17 - 2 - 2100-2200	4.9	572
85% percentile	17 - 2 - 2200-2300	4.8	567
85% percentile	17 - 2 - 2300-2400	4.7	555
85% percentile	17 - 2 - 2400-2500	4.7	554
85% percentile	17 - 2 - 2500-2600	4.6	542
85% percentile	17 - 2 - 2600-2675	4.5	524
85% percentile	17 - 3 - 0-100	15.4	956
85% percentile	17 - 3 - 100-200	16.4	969
85% percentile	17 - 3 - 200-300	16.1	975
85% percentile	17 - 3 - 300-400	15.8	974
85% percentile	17 - 3 - 400-500	15.3	978
85% percentile	17 - 3 - 500-600	14.9	982
85% percentile	17 - 3 - 600-700	14.7	993
85% percentile	17 - 3 - 700-800	14.6	992
85% percentile	17 - 3 - 800-900	13.9	985
85% percentile	17 - 3 - 900-1000	13.7	975
85% percentile	17 - 3 - 1000-1100	13.0	982
85% percentile	17 - 3 - 1100-1200	13.1	984
85% percentile	17 - 3 - 1200-1300	12.8	977
85% percentile	17 - 3 - 1300-1400	12.5	974
85% percentile	17 - 3 - 1400-1500	12.3	984
85% percentile	17 - 3 - 1500-1600	12.3	989
85% percentile	17 - 3 - 1600-1700	11.9	985
85% percentile	17 - 3 - 1700-1800	11.5	977
85% percentile	17 - 3 - 1800-1900	11.1	976
85% percentile	17 - 3 - 1900-2000	10.7	961
85% percentile	17 - 3 - 2000-2100	10.4	949
85% percentile	17 - 3 - 2100-2200	10.7	957
85% percentile	17 - 3 - 2200-2300	10.6	959
85% percentile	17 - 3 - 2300-2400	10.7	968
85% percentile	17 - 3 - 2400-2500	10.9	978
85% percentile	17 - 3 - 2500-2600	11.1	987
85% percentile	17 - 3 - 2600-2675	11.4	1001
85% percentile	18 - 1 - 0-10	8.0	796
85% percentile	18 - 1 - 10-20	8.9	806
85% percentile	18 - 1 - 20-30	7.8	805
85% percentile	18 - 1 - 30-38	8.6	723
85% percentile	19 - 1 - 0-100	52.2	28
85% percentile	19 - 1 - 100-200	55.2	77
85% percentile	19 - 1 - 200-300	53.6	228
85% percentile	19 - 1 - 300-397	52.9	249
85% percentile	19 - 2 - 0-100	42.8	510
85% percentile	19 - 2 - 100-200	53.0	464
85% percentile	19 - 2 - 200-300	53.2	314
85% percentile	19 - 2 - 300-397	34.9	289
85% percentile	20 - 1 - 0-100	50.6	576
85% percentile	20 - 1 - 100-123	59.4	565
85% percentile	20 - 2 - 0-100	48.5	292
85% percentile	20 - 2 - 100-123	49.7	410
85% percentile	21 - 1 - 0-100	13.5	757
85% percentile	21 - 1 - 100-200	9.5	708
85% percentile	21 - 1 - 200-300	10.1	583
85% percentile	21 - 1 - 300-381	58.2	461
85% percentile	22 - 1 - 0-100	3.4	379
85% percentile	22 - 1 - 100-200	3.0	394
85% percentile	22 - 1 - 200-215	2.8	377
85% percentile	22 - 2 - 0-100	4.0	436
85% percentile	22 - 2 - 100-200	3.8	417
85% percentile	22 - 2 - 200-215	3.9	425
85% percentile	23 - 1 - 0-100	54.8	632
85% percentile	23 - 1 - 100-130	37.9	691
85% percentile	23 - 2 - 0-100	58.4	417
85% percentile	23 - 2 - 100-130	15.3	214
85% percentile	24 - 1 - 0-81	44.8	727
85% percentile	24 - 2 - 0-81	45.9	681
85% percentile	25 - 1 - 0-64	31.5	128
85% percentile	26 - 1 - 0-10	31.3	534
85% percentile	26 - 1 - 10-10	31.3	34
85% percentile	30 - 1 - 0-100	8.7	850
85% percentile	30 - 1 - 100-200	8.8	852
85% percentile	30 - 1 - 200-300	8.9	859

85% percentile	30 - 1 - 300-393	8.9	857
85% percentile	31 - 1 - 0-71	31.9	294
85% percentile	31 - 2 - 0-71	35.0	1086
85% percentile	32 - 1 - 0-100	43.3	1377
85% percentile	32 - 1 - 100-200	58.0	1393
85% percentile	32 - 1 - 200-300	75.7	1393
85% percentile	32 - 1 - 300-366	85.7	1390
85% percentile	33 - 1 - 0-21	41.6	229
85% percentile	33 - 2 - 0-21	40.4	624
85% percentile	34 - 1 - 0-29	45.7	585
85% percentile	34 - 2 - 0-29	44.7	293
85% percentile	36 - 1 - 0-100	51.2	286
85% percentile	36 - 1 - 100-194	51.2	346
85% percentile	36 - 2 - 0-100	51.1	420
85% percentile	36 - 2 - 100-194	51.5	357
85% percentile	36 - 3 - 0-100	49.9	342
85% percentile	36 - 3 - 100-194	50.4	357
85% percentile	37 - 1 - 0-52	50.2	479
85% percentile	37 - 2 - 0-52	51.7	264
85% percentile	37 - 3 - 0-52	50.2	282
85% percentile	37 - 4 - 0-52	33.2	6
85% percentile	38 - 1 - 0-30	45.9	428
85% percentile	38 - 2 - 0-30	42.8	276
85% percentile	39 - 1 - 0-22	40.4	402
85% percentile	39 - 2 - 0-22	37.3	815
85% percentile	40 - 1 - 0-10	33.2	621
85% percentile	40 - 1 - 10-20	33.2	638
85% percentile	40 - 1 - 20-25	32.5	589
85% percentile	41 - 1 - 0-15	49.3	496
85% percentile	41 - 2 - 0-15	51.2	259
85% percentile	41 - 3 - 0-15	47.1	291
85% percentile	42 - 1 - 0-100	46.5	1026
85% percentile	42 - 1 - 100-179	35.7	1107
85% percentile	42 - 2 - 0-100	47.6	833
85% percentile	42 - 2 - 100-179	39.2	772
85% percentile	43 - 1 - 0-100	47.7	122
85% percentile	43 - 1 - 100-200	52.0	114
85% percentile	43 - 1 - 200-234	18.3	18
85% percentile	44 - 1 - 0-100	46.4	21
85% percentile	44 - 1 - 100-200	53.0	22
85% percentile	44 - 1 - 200-237	53.0	22
85% percentile	45 - 1 - 0-22	8.7	104
85% percentile	46 - 1 - 0-78	8.4	213
85% percentile	46 - 2 - 0-78	7.0	143
85% percentile	46 - 3 - 0-78	8.6	163
85% percentile	47 - 1 - 0-40	49.2	502
85% percentile	47 - 2 - 0-40	49.3	250
85% percentile	47 - 3 - 0-40	47.5	203
85% percentile	47 - 4 - 0-40	48.4	90
85% percentile	48 - 1 - 0-100	48.7	326
85% percentile	48 - 1 - 100-186	50.1	335
85% percentile	48 - 2 - 0-100	48.8	299
85% percentile	48 - 2 - 100-186	49.5	292
85% percentile	49 - 1 - 0-100	43.1	993
85% percentile	49 - 1 - 100-131	47.2	967
85% percentile	49 - 2 - 0-100	42.1	747
85% percentile	49 - 2 - 100-131	46.6	779
85% percentile	50 - 1 - 0-32	47.9	293
85% percentile	51 - 1 - 0-48	46.9	442
85% percentile	51 - 2 - 0-48	53.6	389
85% percentile	52 - 1 - 0-19	45.8	488
85% percentile	53 - 1 - 0-68	34.7	303
85% percentile	54 - 1 - 0-34	53.5	593
85% percentile	55 - 1 - 0-90	36.5	511
85% percentile	56 - 1 - 0-69	3.4	449
85% percentile	56 - 2 - 0-69	3.4	449
85% percentile	57 - 1 - 0-92	9.8	71
85% percentile	58 - 1 - 0-69	41.8	159
85% percentile	59 - 1 - 0-42	8.5	478
85% percentile	59 - 2 - 0-42	5.3	511
85% percentile	59 - 3 - 0-42	4.1	299
85% percentile	60 - 1 - 0-67	11.3	130
85% percentile	62 - 1 - 0-100	9.2	851
85% percentile	62 - 1 - 100-200	9.5	846
85% percentile	62 - 1 - 200-300	9.3	843
85% percentile	62 - 1 - 300-400	9.0	840
85% percentile	62 - 1 - 400-500	8.3	812
85% percentile	62 - 1 - 500-600	6.4	683
85% percentile	62 - 1 - 600-651	4.7	465
85% percentile	62 - 2 - 0-100	2.5	324
85% percentile	62 - 2 - 100-200	2.8	362
85% percentile	62 - 2 - 200-300	3.2	414
85% percentile	62 - 2 - 300-400	3.7	461
85% percentile	62 - 2 - 400-500	4.4	533
85% percentile	62 - 2 - 500-600	4.8	552
85% percentile	62 - 2 - 600-651	3.4	349
85% percentile	62 - 3 - 0-100	4.1	491
85% percentile	62 - 3 - 100-200	3.6	435
85% percentile	62 - 3 - 200-300	3.0	362
85% percentile	62 - 3 - 300-400	2.2	290
85% percentile	62 - 3 - 400-500	1.6	222
85% percentile	62 - 3 - 500-600	6.1	379
85% percentile	62 - 3 - 600-651	60.9	740
85% percentile	62 - 4 - 0-100	11.5	1011
85% percentile	62 - 4 - 100-200	11.8	1030
85% percentile	62 - 4 - 200-300	12.6	1063

85% percentile	62 - 4 - 300-400	13.8	1109
85% percentile	62 - 4 - 400-500	15.3	1148
85% percentile	62 - 4 - 500-600	33.3	1098
85% percentile	62 - 4 - 600-651	77.9	980
85% percentile	63 - 1 - 0-100	8.7	844
85% percentile	63 - 1 - 100-200	8.7	849
85% percentile	63 - 1 - 200-300	8.7	855
85% percentile	63 - 1 - 300-400	8.7	852
85% percentile	63 - 1 - 400-438	8.7	850
85% percentile	64 - 1 - 0-100	64.1	393
85% percentile	64 - 1 - 100-200	89.6	547
85% percentile	64 - 1 - 200-300	99.3	567
85% percentile	64 - 1 - 300-400	103.8	569
85% percentile	64 - 1 - 400-500	105.8	566
85% percentile	64 - 1 - 500-600	106.3	571
85% percentile	64 - 1 - 600-700	106.8	585
85% percentile	64 - 1 - 700-800	107.2	589
85% percentile	64 - 1 - 800-849	107.1	580
85% percentile	64 - 2 - 0-100	79.3	681
85% percentile	64 - 2 - 100-200	94.0	651
85% percentile	64 - 2 - 200-300	100.5	668
85% percentile	64 - 2 - 300-400	103.0	683
85% percentile	64 - 2 - 400-500	104.3	688
85% percentile	64 - 2 - 500-600	105.1	694
85% percentile	64 - 2 - 600-700	105.4	691
85% percentile	64 - 2 - 700-800	105.5	697
85% percentile	64 - 2 - 800-849	105.7	693
85% percentile	64 - 3 - 0-100	88.2	867
85% percentile	64 - 3 - 100-200	96.9	766
85% percentile	64 - 3 - 200-300	101.1	731
85% percentile	64 - 3 - 300-400	102.7	722
85% percentile	64 - 3 - 400-500	103.1	705
85% percentile	64 - 3 - 500-600	103.0	699
85% percentile	64 - 3 - 600-700	103.2	694
85% percentile	64 - 3 - 700-800	103.5	685
85% percentile	64 - 3 - 800-849	103.4	675
85% percentile	65 - 1 - 0-100	20.6	637
85% percentile	65 - 1 - 100-200	14.4	747
85% percentile	65 - 1 - 200-300	9.6	804
85% percentile	65 - 1 - 300-373	8.3	819
85% percentile	66 - 1 - 0-100	94.0	1259
85% percentile	66 - 1 - 100-200	97.4	1198
85% percentile	66 - 1 - 200-300	98.9	1157
85% percentile	66 - 1 - 300-400	99.9	1131
85% percentile	66 - 1 - 400-500	100.3	1122
85% percentile	66 - 1 - 500-600	100.8	1112
85% percentile	66 - 1 - 600-700	100.8	1104
85% percentile	66 - 1 - 700-800	100.9	1093
85% percentile	66 - 1 - 800-900	101.0	1088
85% percentile	66 - 1 - 900-1000	101.0	1086
85% percentile	66 - 1 - 1000-1100	101.1	1075
85% percentile	66 - 1 - 1100-1200	101.0	1071
85% percentile	66 - 1 - 1200-1300	100.8	1062
85% percentile	66 - 1 - 1300-1400	100.7	1050
85% percentile	66 - 1 - 1400-1500	100.7	1046
85% percentile	66 - 1 - 1500-1600	100.7	1050
85% percentile	66 - 1 - 1600-1700	100.6	1040
85% percentile	66 - 1 - 1700-1800	100.8	1029
85% percentile	66 - 1 - 1800-1900	100.8	1030
85% percentile	66 - 1 - 1900-2000	100.7	1036
85% percentile	66 - 1 - 2000-2100	100.5	1027
85% percentile	66 - 1 - 2100-2200	100.6	1026
85% percentile	66 - 1 - 2200-2300	100.7	1020
85% percentile	66 - 1 - 2300-2400	100.6	1021
85% percentile	66 - 1 - 2400-2500	100.6	1022
85% percentile	66 - 1 - 2500-2600	100.8	1028
85% percentile	66 - 1 - 2600-2700	100.5	1016
85% percentile	66 - 1 - 2700-2800	100.6	1015
85% percentile	66 - 1 - 2800-2900	100.5	1011
85% percentile	66 - 1 - 2900-3000	100.2	1020
85% percentile	66 - 1 - 3000-3100	100.6	1018
85% percentile	66 - 1 - 3100-3200	100.6	1013
85% percentile	66 - 1 - 3200-3300	100.5	1011
85% percentile	66 - 1 - 3300-3400	100.8	1008
85% percentile	66 - 1 - 3400-3500	100.6	1008
85% percentile	66 - 1 - 3500-3600	100.4	1001
85% percentile	66 - 1 - 3600-3700	100.5	1001
85% percentile	66 - 1 - 3700-3800	100.4	1003
85% percentile	66 - 1 - 3800-3900	100.6	1001
85% percentile	66 - 1 - 3900-4000	100.8	1004
85% percentile	66 - 1 - 4000-4100	101.0	1002
85% percentile	66 - 1 - 4100-4200	101.0	1001
85% percentile	66 - 1 - 4200-4300	100.8	1000
85% percentile	66 - 1 - 4300-4400	100.7	1004
85% percentile	66 - 1 - 4400-4450	101.6	1004
85% percentile	66 - 2 - 0-100	103.0	1165
85% percentile	66 - 2 - 100-200	103.6	1184
85% percentile	66 - 2 - 200-300	104.1	1196
85% percentile	66 - 2 - 300-400	104.4	1199
85% percentile	66 - 2 - 400-500	104.1	1197
85% percentile	66 - 2 - 500-600	104.1	1198
85% percentile	66 - 2 - 600-700	103.9	1192
85% percentile	66 - 2 - 700-800	103.9	1190
85% percentile	66 - 2 - 800-900	104.0	1187
85% percentile	66 - 2 - 900-1000	103.8	1193
85% percentile	66 - 2 - 1000-1100	103.7	1189

85% percentile	66 - 2 - 1100-1200	103.7	1187
85% percentile	66 - 2 - 1200-1300	103.5	1185
85% percentile	66 - 2 - 1300-1400	103.5	1180
85% percentile	66 - 2 - 1400-1500	103.3	1181
85% percentile	66 - 2 - 1500-1600	103.3	1181
85% percentile	66 - 2 - 1600-1700	103.6	1179
85% percentile	66 - 2 - 1700-1800	103.5	1183
85% percentile	66 - 2 - 1800-1900	103.4	1181
85% percentile	66 - 2 - 1900-2000	103.1	1188
85% percentile	66 - 2 - 2000-2100	103.4	1182
85% percentile	66 - 2 - 2100-2200	103.4	1187
85% percentile	66 - 2 - 2200-2300	103.1	1194
85% percentile	66 - 2 - 2300-2400	103.0	1193
85% percentile	66 - 2 - 2400-2500	103.3	1198
85% percentile	66 - 2 - 2500-2600	103.1	1203
85% percentile	66 - 2 - 2600-2700	102.9	1204
85% percentile	66 - 2 - 2700-2800	102.8	1202
85% percentile	66 - 2 - 2800-2900	103.2	1203
85% percentile	66 - 2 - 2900-3000	102.8	1193
85% percentile	66 - 2 - 3000-3100	102.7	1184
85% percentile	66 - 2 - 3100-3200	102.9	1181
85% percentile	66 - 2 - 3200-3300	102.7	1180
85% percentile	66 - 2 - 3300-3400	102.8	1189
85% percentile	66 - 2 - 3400-3500	102.7	1184
85% percentile	66 - 2 - 3500-3600	102.7	1190
85% percentile	66 - 2 - 3600-3700	102.7	1190
85% percentile	66 - 2 - 3700-3800	102.6	1189
85% percentile	66 - 2 - 3800-3900	102.4	1186
85% percentile	66 - 2 - 3900-4000	102.3	1183
85% percentile	66 - 2 - 4000-4100	102.5	1188
85% percentile	66 - 2 - 4100-4200	102.5	1186
85% percentile	66 - 2 - 4200-4300	102.3	1191
85% percentile	66 - 2 - 4300-4400	102.5	1185
85% percentile	66 - 2 - 4400-4450	103.3	1187
85% percentile	66 - 3 - 0-100	104.4	903
85% percentile	66 - 3 - 100-200	104.3	964
85% percentile	66 - 3 - 200-300	104.2	992
85% percentile	66 - 3 - 300-400	104.1	996
85% percentile	66 - 3 - 400-500	103.9	996
85% percentile	66 - 3 - 500-600	103.6	1002
85% percentile	66 - 3 - 600-700	103.9	1013
85% percentile	66 - 3 - 700-800	103.7	1025
85% percentile	66 - 3 - 800-900	103.6	1033
85% percentile	66 - 3 - 900-1000	103.9	1047
85% percentile	66 - 3 - 1000-1100	103.5	1048
85% percentile	66 - 3 - 1100-1200	103.6	1043
85% percentile	66 - 3 - 1200-1300	103.6	1059
85% percentile	66 - 3 - 1300-1400	103.3	1074
85% percentile	66 - 3 - 1400-1500	103.5	1073
85% percentile	66 - 3 - 1500-1600	103.5	1080
85% percentile	66 - 3 - 1600-1700	103.3	1086
85% percentile	66 - 3 - 1700-1800	103.4	1079
85% percentile	66 - 3 - 1800-1900	103.0	1078
85% percentile	66 - 3 - 1900-2000	103.0	1074
85% percentile	66 - 3 - 2000-2100	103.0	1075
85% percentile	66 - 3 - 2100-2200	103.1	1080
85% percentile	66 - 3 - 2200-2300	102.8	1086
85% percentile	66 - 3 - 2300-2400	102.8	1087
85% percentile	66 - 3 - 2400-2500	102.8	1080
85% percentile	66 - 3 - 2500-2600	102.7	1078
85% percentile	66 - 3 - 2600-2700	102.8	1078
85% percentile	66 - 3 - 2700-2800	102.9	1072
85% percentile	66 - 3 - 2800-2900	102.8	1083
85% percentile	66 - 3 - 2900-3000	102.6	1081
85% percentile	66 - 3 - 3000-3100	102.7	1086
85% percentile	66 - 3 - 3100-3200	102.8	1090
85% percentile	66 - 3 - 3200-3300	103.0	1091
85% percentile	66 - 3 - 3300-3400	102.9	1089
85% percentile	66 - 3 - 3400-3500	102.5	1090
85% percentile	66 - 3 - 3500-3600	102.6	1086
85% percentile	66 - 3 - 3600-3700	103.0	1090
85% percentile	66 - 3 - 3700-3800	102.7	1089
85% percentile	66 - 3 - 3800-3900	102.6	1088
85% percentile	66 - 3 - 3900-4000	103.1	1087
85% percentile	66 - 3 - 4000-4100	102.8	1087
85% percentile	66 - 3 - 4100-4200	102.7	1087
85% percentile	66 - 3 - 4200-4300	102.7	1092
85% percentile	66 - 3 - 4300-4400	102.6	1094
85% percentile	66 - 3 - 4400-4450	103.6	1087
85% percentile	67 - 1 - 0-100	6.6	406
85% percentile	67 - 1 - 100-200	4.1	476
85% percentile	67 - 1 - 200-265	3.6	415
85% percentile	67 - 2 - 0-100	2.0	242
85% percentile	67 - 2 - 100-200	1.8	221
85% percentile	67 - 2 - 200-265	2.2	237
85% percentile	67 - 3 - 0-100	3.8	447
85% percentile	67 - 3 - 100-200	2.6	319
85% percentile	67 - 3 - 200-265	1.6	172
85% percentile	67 - 4 - 0-100	13.8	1153
85% percentile	67 - 4 - 100-200	16.0	1250
85% percentile	67 - 4 - 200-265	24.0	1338
85% percentile	68 - 1 - 0-100	64.2	114
85% percentile	68 - 1 - 100-200	89.5	413
85% percentile	68 - 1 - 200-251	97.6	453
85% percentile	68 - 2 - 0-100	73.3	559
85% percentile	68 - 2 - 100-200	91.3	522

85% percentile	68 - 2 - 200-251	97.6	507
85% percentile	68 - 3 - 0-100	78.5	844
85% percentile	68 - 3 - 100-200	93.6	584
85% percentile	68 - 3 - 200-251	98.7	551
85% percentile	69 - 1 - 0-100	101.4	448
85% percentile	69 - 1 - 100-200	103.5	439
85% percentile	69 - 1 - 200-300	104.7	439
85% percentile	69 - 1 - 300-400	105.3	440
85% percentile	69 - 1 - 400-495	105.8	442
85% percentile	69 - 2 - 0-100	100.8	527
85% percentile	69 - 2 - 100-200	102.8	537
85% percentile	69 - 2 - 200-300	103.7	540
85% percentile	69 - 2 - 300-400	104.4	548
85% percentile	69 - 2 - 400-495	104.6	551
85% percentile	69 - 3 - 0-100	101.0	544
85% percentile	69 - 3 - 100-200	102.5	542
85% percentile	69 - 3 - 200-300	102.9	541
85% percentile	69 - 3 - 300-400	103.1	534
85% percentile	69 - 3 - 400-495	103.2	531
85% percentile	70 - 1 - 0-70	21.8	1054
85% percentile	70 - 2 - 0-70	16.1	723
85% percentile	71 - 1 - 0-100	88.5	1009
85% percentile	71 - 1 - 100-200	97.1	799
85% percentile	71 - 1 - 200-300	99.6	760
85% percentile	71 - 1 - 300-400	100.9	745
85% percentile	71 - 1 - 400-500	101.9	750
85% percentile	71 - 1 - 500-600	102.3	750
85% percentile	71 - 1 - 600-700	102.5	760
85% percentile	71 - 1 - 700-783	102.3	765
85% percentile	71 - 2 - 0-100	99.8	656
85% percentile	71 - 2 - 100-200	102.0	730
85% percentile	71 - 2 - 200-300	104.4	750
85% percentile	71 - 2 - 300-400	105.5	800
85% percentile	71 - 2 - 400-500	106.0	823
85% percentile	71 - 2 - 500-600	105.9	840
85% percentile	71 - 2 - 600-700	105.8	837
85% percentile	71 - 2 - 700-783	105.6	841
85% percentile	71 - 3 - 0-100	103.9	628
85% percentile	71 - 3 - 100-200	102.3	984
85% percentile	71 - 3 - 200-300	102.1	1016
85% percentile	71 - 3 - 300-400	102.2	1001
85% percentile	71 - 3 - 400-500	102.2	965
85% percentile	71 - 3 - 500-600	102.4	948
85% percentile	71 - 3 - 600-700	102.5	949
85% percentile	71 - 3 - 700-783	102.6	912
85% percentile	71 - 4 - 0-100	103.6	469
85% percentile	71 - 4 - 100-200	105.8	240
85% percentile	71 - 4 - 200-300	110.5	214
85% percentile	71 - 4 - 300-400	111.9	205
85% percentile	71 - 4 - 400-500	112.3	203
85% percentile	71 - 4 - 500-600	112.3	201
85% percentile	71 - 4 - 600-700	112.0	197
85% percentile	71 - 4 - 700-783	112.4	166
85% percentile	72 - 1 - 0-19	19.8	160
85% percentile	73 - 1 - 0-100	102.4	772
85% percentile	73 - 1 - 100-200	102.9	772
85% percentile	73 - 1 - 200-300	103.0	775
85% percentile	73 - 1 - 300-400	102.8	780
85% percentile	73 - 1 - 400-500	103.0	777
85% percentile	73 - 1 - 500-600	103.0	771
85% percentile	73 - 1 - 600-700	102.9	769
85% percentile	73 - 1 - 700-800	103.1	769
85% percentile	73 - 1 - 800-900	103.0	771
85% percentile	73 - 1 - 900-1000	102.8	774
85% percentile	73 - 1 - 1000-1100	102.8	775
85% percentile	73 - 1 - 1100-1200	103.0	781
85% percentile	73 - 1 - 1200-1300	103.0	787
85% percentile	73 - 1 - 1300-1400	102.9	785
85% percentile	73 - 1 - 1400-1500	103.0	776
85% percentile	73 - 1 - 1500-1600	103.0	777
85% percentile	73 - 1 - 1600-1700	102.8	774
85% percentile	73 - 1 - 1700-1800	102.7	764
85% percentile	73 - 1 - 1800-1900	102.9	765
85% percentile	73 - 1 - 1900-2000	102.8	769
85% percentile	73 - 1 - 2000-2100	102.9	774
85% percentile	73 - 1 - 2100-2200	102.9	778
85% percentile	73 - 1 - 2200-2300	102.8	782
85% percentile	73 - 1 - 2300-2400	102.9	780
85% percentile	73 - 1 - 2400-2500	102.7	778
85% percentile	73 - 1 - 2500-2600	102.8	774
85% percentile	73 - 1 - 2600-2629	103.7	769
85% percentile	73 - 2 - 0-100	105.7	838
85% percentile	73 - 2 - 100-200	105.6	837
85% percentile	73 - 2 - 200-300	105.7	841
85% percentile	73 - 2 - 300-400	105.6	850
85% percentile	73 - 2 - 400-500	105.4	865
85% percentile	73 - 2 - 500-600	105.3	875
85% percentile	73 - 2 - 600-700	105.2	879
85% percentile	73 - 2 - 700-800	105.2	886
85% percentile	73 - 2 - 800-900	104.9	896
85% percentile	73 - 2 - 900-1000	104.9	895
85% percentile	73 - 2 - 1000-1100	104.8	892
85% percentile	73 - 2 - 1100-1200	104.8	887
85% percentile	73 - 2 - 1200-1300	104.8	884
85% percentile	73 - 2 - 1300-1400	104.9	878
85% percentile	73 - 2 - 1400-1500	104.6	883

85% percentile	73 - 2 - 1500-1600	104.6	888
85% percentile	73 - 2 - 1600-1700	104.8	893
85% percentile	73 - 2 - 1700-1800	104.8	905
85% percentile	73 - 2 - 1800-1900	104.7	899
85% percentile	73 - 2 - 1900-2000	104.6	896
85% percentile	73 - 2 - 2000-2100	104.4	893
85% percentile	73 - 2 - 2100-2200	104.4	887
85% percentile	73 - 2 - 2200-2300	104.5	876
85% percentile	73 - 2 - 2300-2400	104.5	869
85% percentile	73 - 2 - 2400-2500	104.5	871
85% percentile	73 - 2 - 2500-2600	104.4	880
85% percentile	73 - 2 - 2600-2629	105.0	878
85% percentile	73 - 3 - 0-100	103.4	780
85% percentile	73 - 3 - 100-200	103.9	789
85% percentile	73 - 3 - 200-300	104.1	781
85% percentile	73 - 3 - 300-400	104.1	768
85% percentile	73 - 3 - 400-500	103.9	758
85% percentile	73 - 3 - 500-600	103.7	755
85% percentile	73 - 3 - 600-700	103.3	754
85% percentile	73 - 3 - 700-800	103.5	749
85% percentile	73 - 3 - 800-900	103.2	751
85% percentile	73 - 3 - 900-1000	103.0	754
85% percentile	73 - 3 - 1000-1100	103.2	754
85% percentile	73 - 3 - 1100-1200	103.0	750
85% percentile	73 - 3 - 1200-1300	102.9	745
85% percentile	73 - 3 - 1300-1400	103.0	750
85% percentile	73 - 3 - 1400-1500	103.0	754
85% percentile	73 - 3 - 1500-1600	103.0	749
85% percentile	73 - 3 - 1600-1700	103.3	746
85% percentile	73 - 3 - 1700-1800	103.4	741
85% percentile	73 - 3 - 1800-1900	103.2	745
85% percentile	73 - 3 - 1900-2000	102.9	747
85% percentile	73 - 3 - 2000-2100	103.4	747
85% percentile	73 - 3 - 2100-2200	103.3	751
85% percentile	73 - 3 - 2200-2300	103.3	756
85% percentile	73 - 3 - 2300-2400	103.3	760
85% percentile	73 - 3 - 2400-2500	103.4	762
85% percentile	73 - 3 - 2500-2600	103.4	760
85% percentile	73 - 3 - 2600-2629	104.4	765
85% percentile	74 - 1 - 0-100	54.1	1247
85% percentile	74 - 1 - 100-184	74.5	1246
85% percentile	75 - 1 - 0-10	48.5	127
85% percentile	75 - 1 - 10-20	49.7	136
85% percentile	75 - 1 - 20-30	48.9	135
85% percentile	75 - 1 - 30-40	45.1	135
85% percentile	75 - 1 - 40-50	39.4	135
85% percentile	75 - 1 - 50-60	32.1	135
85% percentile	75 - 1 - 60-68	21.6	121
85% percentile	77 - 1 - 0-100	50.7	1039
85% percentile	77 - 1 - 100-200	55.7	1051
85% percentile	77 - 1 - 200-300	56.8	1050
85% percentile	77 - 1 - 300-318	59.1	1044
85% percentile	79 - 1 - 0-10	15.7	530
85% percentile	79 - 1 - 10-20	9.5	612
85% percentile	79 - 1 - 20-30	7.6	567
85% percentile	80 - 1 - 0-10	51.3	658
85% percentile	80 - 1 - 10-20	53.4	658
85% percentile	80 - 1 - 20-30	56.2	659
85% percentile	80 - 1 - 30-40	58.4	659
85% percentile	80 - 1 - 40-50	59.3	659
85% percentile	80 - 1 - 50-60	59.4	659
85% percentile	80 - 1 - 60-70	59.6	659
85% percentile	80 - 1 - 70-80	59.6	659
85% percentile	80 - 1 - 80-90	59.7	659
85% percentile	80 - 1 - 90-100	59.6	659
85% percentile	80 - 1 - 100-110	59.6	659
85% percentile	80 - 1 - 110-120	59.5	659
85% percentile	80 - 1 - 120-130	59.4	659
85% percentile	80 - 1 - 130-140	59.2	658
85% percentile	80 - 1 - 140-150	58.8	658
85% percentile	80 - 1 - 150-160	58.3	658
85% percentile	80 - 1 - 160-170	57.6	658
85% percentile	80 - 1 - 170-180	54.8	657
85% percentile	80 - 1 - 180-190	53.1	657
85% percentile	80 - 1 - 190-200	46.7	657
85% percentile	80 - 1 - 200-210	42.4	658
85% percentile	80 - 1 - 210-220	43.2	659
85% percentile	80 - 1 - 220-230	39.6	659
85% percentile	80 - 1 - 230-240	29.8	660
85% percentile	80 - 1 - 240-250	28.1	508
85% percentile	80 - 1 - 250-260	35.2	51
85% percentile	80 - 1 - 260-270	25.5	51
85% percentile	80 - 1 - 270-280	40.4	51
85% percentile	80 - 1 - 280-290	37.4	51
85% percentile	80 - 1 - 290-300	29.8	51
85% percentile	80 - 1 - 300-308	19.0	39
85% percentile	81 - 1 - 0-10	34.2	19
85% percentile	81 - 1 - 10-20	41.4	23
85% percentile	81 - 1 - 20-30	47.6	240
85% percentile	81 - 1 - 30-40	51.1	269
85% percentile	81 - 1 - 40-50	52.6	269
85% percentile	81 - 1 - 50-60	53.4	269
85% percentile	81 - 1 - 60-70	53.7	269
85% percentile	81 - 1 - 70-80	53.7	269
85% percentile	81 - 1 - 80-90	53.7	269
85% percentile	81 - 1 - 90-100	53.6	269

85% percentile	81 - 1 - 100-110	53.5	269
85% percentile	81 - 1 - 110-120	53.3	269
85% percentile	81 - 1 - 120-130	53.2	269
85% percentile	81 - 1 - 130-140	53.1	269
85% percentile	81 - 1 - 140-150	53.0	269
85% percentile	81 - 1 - 150-160	52.9	269
85% percentile	81 - 1 - 160-170	52.9	269
85% percentile	81 - 1 - 170-180	52.9	269
85% percentile	81 - 1 - 180-190	52.9	269
85% percentile	81 - 1 - 190-200	52.9	270
85% percentile	81 - 1 - 200-210	52.9	270
85% percentile	81 - 1 - 210-220	52.9	270
85% percentile	81 - 1 - 220-230	52.9	270
85% percentile	81 - 1 - 230-240	53.0	270
85% percentile	81 - 1 - 240-250	53.2	271
85% percentile	81 - 1 - 250-260	53.5	271
85% percentile	81 - 1 - 260-270	54.0	271
85% percentile	81 - 1 - 270-270	54.1	271
85% percentile	82 - 1 - 0-10	57.5	20
85% percentile	82 - 1 - 10-20	54.0	23
85% percentile	82 - 1 - 20-30	50.3	23
85% percentile	82 - 1 - 30-40	44.3	23
85% percentile	82 - 1 - 40-50	35.2	23
85% percentile	82 - 1 - 50-60	7.6	23
85% percentile	82 - 1 - 60-66	0.9	20
85% percentile	83 - 1 - 0-10	46.7	314
85% percentile	83 - 1 - 10-20	48.8	341
85% percentile	83 - 1 - 20-30	51.0	341
85% percentile	83 - 1 - 30-40	54.3	341
85% percentile	83 - 1 - 40-50	57.4	341
85% percentile	83 - 1 - 50-60	60.1	341
85% percentile	83 - 1 - 60-70	62.5	341
85% percentile	83 - 1 - 70-80	64.4	341
85% percentile	83 - 1 - 80-90	65.5	341
85% percentile	83 - 1 - 90-100	66.3	341
85% percentile	83 - 1 - 100-110	67.2	341
85% percentile	83 - 1 - 110-120	68.1	341
85% percentile	83 - 1 - 120-130	69.1	341
85% percentile	83 - 1 - 130-140	70.3	341
85% percentile	83 - 1 - 140-150	72.1	341
85% percentile	83 - 1 - 150-154	73.5	341
85% percentile	84 - 1 - 0-10	58.3	3
85% percentile	84 - 1 - 10-20	58.3	3
85% percentile	84 - 1 - 20-30	58.2	3
85% percentile	84 - 1 - 30-40	57.1	3
85% percentile	84 - 1 - 40-50	54.3	3
85% percentile	84 - 1 - 50-60	51.2	3
85% percentile	84 - 1 - 60-70	46.9	3
85% percentile	84 - 1 - 70-80	41.3	3
85% percentile	84 - 1 - 80-89	34.3	3
85% percentile	85 - 1 - 0-10	13.8	283
85% percentile	85 - 1 - 10-20	7.0	295
85% percentile	85 - 1 - 20-30	4.3	293
85% percentile	85 - 1 - 30-40	3.7	291
85% percentile	85 - 1 - 40-46	6.3	255
85% percentile	86 - 1 - 0-10	50.9	238
85% percentile	86 - 1 - 10-20	48.4	247
85% percentile	86 - 1 - 20-30	44.9	247
85% percentile	86 - 1 - 30-40	41.2	247
85% percentile	86 - 1 - 40-50	40.4	248
85% percentile	86 - 1 - 50-60	39.8	248
85% percentile	86 - 1 - 60-61	39.3	148
85% percentile	87 - 1 - 0-78	24.9	558
85% percentile	87 - 2 - 0-78	29.3	871
85% percentile	88 - 1 - 0-20	8.2	520
85% percentile	88 - 2 - 0-20	6.4	264
85% percentile	89 - 1 - 0-23	25.2	431
85% percentile	89 - 2 - 0-23	21.8	390
85% percentile	90 - 1 - 0-78	43.0	399
85% percentile	90 - 2 - 0-78	41.5	814
85% percentile	91 - 1 - 0-68	20.0	1000
85% percentile	91 - 2 - 0-68	13.9	563
85% percentile	92 - 1 - 0-10	20.7	110
85% percentile	92 - 1 - 10-20	33.6	110
85% percentile	92 - 1 - 20-30	40.6	110
85% percentile	92 - 1 - 30-40	45.4	110
85% percentile	92 - 1 - 40-50	47.8	110
85% percentile	92 - 1 - 50-60	46.0	110
85% percentile	92 - 1 - 60-70	38.4	110
85% percentile	92 - 1 - 70-80	24.9	109
85% percentile	92 - 1 - 80-88	5.7	107
85% percentile	93 - 1 - 0-10		0
85% percentile	93 - 1 - 10-20		0
85% percentile	93 - 1 - 20-30		0
85% percentile	93 - 1 - 30-40		0
85% percentile	93 - 1 - 40-50		0
85% percentile	93 - 1 - 50-60		0
85% percentile	93 - 1 - 60-70		0
85% percentile	93 - 1 - 70-80		0
85% percentile	93 - 1 - 80-88		0
85% percentile	94 - 1 - 0-100	22.1	682
85% percentile	94 - 1 - 100-131	14.2	654
85% percentile	94 - 2 - 0-100	14.5	596
85% percentile	94 - 2 - 100-131	9.5	692
85% percentile	95 - 1 - 0-10	35.7	789
85% percentile	95 - 1 - 10-20	37.1	789

85% percentile	95 - 1 - 20-24	38.2	705
85% percentile	96 - 1 - 0-10	32.5	472
85% percentile	96 - 1 - 10-20	31.3	499
85% percentile	96 - 1 - 20-23	31.3	498
85% percentile	97 - 1 - 0-10	35.8	719
85% percentile	97 - 1 - 10-20	38.5	761
85% percentile	97 - 1 - 20-23	39.9	739
85% percentile	98 - 1 - 0-100	43.7	303
85% percentile	98 - 1 - 100-149	51.6	321
85% percentile	98 - 2 - 0-100	1.5	208
85% percentile	98 - 2 - 100-149	1.2	166
85% percentile	98 - 3 - 0-100	1.4	200
85% percentile	98 - 3 - 100-149	1.6	212
85% percentile	99 - 1 - 0-84	43.0	609
85% percentile	99 - 2 - 0-84	32.9	449
85% percentile	100 - 1 - 0-44	50.2	367
85% percentile	100 - 2 - 0-44	53.7	322
85% percentile	100 - 3 - 0-44	51.3	138
85% percentile	101 - 1 - 0-24	49.9	355
85% percentile	101 - 2 - 0-24	50.4	191
85% percentile	101 - 3 - 0-24	50.3	271
85% percentile	101 - 4 - 0-24	44.0	7
85% percentile	102 - 1 - 0-83	14.7	339
85% percentile	102 - 2 - 0-83	11.2	202
85% percentile	103 - 1 - 0-100	51.2	302
85% percentile	103 - 1 - 100-132	52.8	295
85% percentile	103 - 2 - 0-100	53.7	266
85% percentile	103 - 2 - 100-132	55.4	273
85% percentile	104 - 1 - 0-85	5.5	256
85% percentile	104 - 2 - 0-85	16.4	34
85% percentile	105 - 1 - 0-10	35.3	168
85% percentile	105 - 1 - 10-20	34.9	341
85% percentile	105 - 1 - 20-30	42.4	414
85% percentile	105 - 1 - 30-40	48.4	440
85% percentile	105 - 1 - 40-50	52.4	449
85% percentile	105 - 1 - 50-60	55.6	453
85% percentile	105 - 1 - 60-70	58.0	455
85% percentile	105 - 1 - 70-80	59.5	457
85% percentile	105 - 1 - 80-90	60.3	457
85% percentile	105 - 1 - 90-100	60.2	459
85% percentile	105 - 1 - 100-110	58.5	459
85% percentile	105 - 1 - 110-120	55.2	461
85% percentile	105 - 1 - 120-130	51.1	461
85% percentile	105 - 1 - 130-140	46.4	460
85% percentile	105 - 1 - 140-150	39.4	462
85% percentile	105 - 1 - 150-154	25.8	383
85% percentile	105 - 2 - 0-10	27.6	349
85% percentile	105 - 2 - 10-20	42.0	172
85% percentile	105 - 2 - 20-30	50.1	99
85% percentile	105 - 2 - 30-40	52.4	73
85% percentile	105 - 2 - 40-50	55.9	64
85% percentile	105 - 2 - 50-60	58.2	60
85% percentile	105 - 2 - 60-70	60.1	58
85% percentile	105 - 2 - 70-80	61.5	56
85% percentile	105 - 2 - 80-90	62.0	56
85% percentile	105 - 2 - 90-100	62.0	54
85% percentile	105 - 2 - 100-110	61.1	54
85% percentile	105 - 2 - 110-120	58.3	53
85% percentile	105 - 2 - 120-130	53.0	53
85% percentile	105 - 2 - 130-140	46.2	54
85% percentile	105 - 2 - 140-150	37.5	52
85% percentile	105 - 2 - 150-154	30.0	46
85% percentile	106 - 1 - 0-10	4.5	46
85% percentile	106 - 1 - 10-17	0.9	42
85% percentile	107 - 1 - 0-10	20.2	443
85% percentile	107 - 1 - 10-20	17.8	468
85% percentile	107 - 1 - 20-30	10.8	467
85% percentile	107 - 1 - 30-30	20.0	467
85% percentile	108 - 1 - 0-10	30.0	242
85% percentile	108 - 1 - 10-20	37.7	255
85% percentile	108 - 1 - 20-30	43.6	255
85% percentile	108 - 1 - 30-40	47.9	255
85% percentile	108 - 1 - 40-50	50.3	255
85% percentile	108 - 1 - 50-60	51.8	254
85% percentile	108 - 1 - 60-70	52.8	254
85% percentile	108 - 1 - 70-80	53.4	252
85% percentile	108 - 1 - 80-90	53.9	251
85% percentile	108 - 2 - 0-10	36.7	98
85% percentile	108 - 2 - 10-20	43.3	104
85% percentile	108 - 2 - 20-30	48.1	104
85% percentile	108 - 2 - 30-40	51.2	104
85% percentile	108 - 2 - 40-50	52.7	105
85% percentile	108 - 2 - 50-60	53.6	106
85% percentile	108 - 2 - 60-70	54.0	107
85% percentile	108 - 2 - 70-80	54.4	108
85% percentile	108 - 2 - 80-90	54.8	108
85% percentile	109 - 1 - 0-10	10.9	168
85% percentile	109 - 1 - 10-20	9.1	129
85% percentile	109 - 1 - 20-30	26.1	32
85% percentile	109 - 1 - 30-40	9.9	32
85% percentile	109 - 1 - 40-40		0
85% percentile	110 - 1 - 0-10	61.6	18
85% percentile	110 - 1 - 10-20	61.6	21
85% percentile	110 - 1 - 20-30	61.4	21
85% percentile	110 - 1 - 30-40	60.9	21
85% percentile	110 - 1 - 40-50	60.2	21

85% percentile	110 - 1 - 50-60	58.1	21
85% percentile	110 - 1 - 60-70	53.4	21
85% percentile	110 - 1 - 70-80	46.7	21
85% percentile	110 - 1 - 80-90	38.6	21
85% percentile	110 - 1 - 90-100	28.7	21
85% percentile	110 - 1 - 100-110	6.2	21
85% percentile	110 - 1 - 110-111	0.1	15
85% percentile	111 - 1 - 0-10	26.7	76
85% percentile	111 - 1 - 10-20	36.3	82
85% percentile	111 - 1 - 20-30	43.3	82
85% percentile	111 - 1 - 30-31	46.7	82
85% percentile	112 - 1 - 0-10	2.5	136
85% percentile	112 - 1 - 10-19	1.1	135
85% percentile	113 - 1 - 0-10		0
85% percentile	113 - 1 - 10-20		0
85% percentile	113 - 1 - 20-30		0
85% percentile	113 - 1 - 30-40		0
85% percentile	113 - 1 - 40-50		0
85% percentile	113 - 1 - 50-60		0
85% percentile	113 - 1 - 60-70		0
85% percentile	113 - 1 - 70-80		0
85% percentile	113 - 1 - 80-84		0
85% percentile	179 - 1 - 0-10		0
85% percentile	179 - 1 - 10-20		0
85% percentile	179 - 1 - 20-30		0
85% percentile	179 - 1 - 30-40		0
85% percentile	179 - 1 - 40-50		0
85% percentile	179 - 1 - 50-60		0
85% percentile	179 - 1 - 60-66		0
85% percentile	181 - 1 - 0-10	34.3	5
85% percentile	181 - 1 - 10-20	40.2	7
85% percentile	181 - 1 - 20-30	46.1	7
85% percentile	181 - 1 - 30-40	50.6	7
85% percentile	181 - 1 - 40-50	54.0	7
85% percentile	181 - 1 - 50-60	56.4	7
85% percentile	181 - 1 - 60-70	59.0	7
85% percentile	181 - 1 - 70-80	61.2	7
85% percentile	181 - 1 - 80-90	61.7	7
85% percentile	181 - 1 - 90-100	61.7	7
85% percentile	181 - 1 - 100-101	61.8	7
85% percentile	197 - 1 - 0-10		0
85% percentile	197 - 1 - 10-20		0
85% percentile	197 - 1 - 20-29		0
85% percentile	208 - 1 - 0-10	37.5	6
85% percentile	208 - 1 - 10-20	44.2	7
85% percentile	208 - 1 - 20-30	49.8	7
85% percentile	208 - 1 - 30-40	54.0	7
85% percentile	208 - 1 - 40-50	56.9	7
85% percentile	208 - 1 - 50-60	59.3	7
85% percentile	208 - 1 - 60-70	60.4	7
85% percentile	208 - 1 - 70-80	60.7	7
85% percentile	208 - 1 - 80-90	61.0	7
85% percentile	208 - 1 - 90-100	61.4	7
85% percentile	208 - 1 - 100-109	61.6	7
85% percentile	209 - 1 - 0-10		0
85% percentile	209 - 1 - 10-20		0
85% percentile	209 - 1 - 20-30		0
85% percentile	209 - 1 - 30-40		0
85% percentile	209 - 1 - 40-50		0
85% percentile	209 - 1 - 50-60		0
85% percentile	209 - 1 - 60-70		0
85% percentile	209 - 1 - 70-80		0
85% percentile	209 - 1 - 80-90		0
85% percentile	209 - 1 - 90-100		0
85% percentile	209 - 1 - 100-109		0
85% percentile	210 - 1 - 0-100	47.1	741
85% percentile	210 - 1 - 100-123	46.8	673
85% percentile	210 - 2 - 0-100	49.4	399
85% percentile	210 - 2 - 100-123	48.6	459
85% percentile	250 - 1 - 0-10	31.1	212
85% percentile	250 - 1 - 10-20	30.2	402
85% percentile	250 - 1 - 20-30	31.3	471
85% percentile	250 - 1 - 30-40	32.3	471
85% percentile	250 - 1 - 40-50	29.5	766
85% percentile	250 - 1 - 50-60	29.5	1145
85% percentile	250 - 1 - 60-70	30.1	1144
85% percentile	250 - 1 - 70-80	30.3	1145
85% percentile	250 - 1 - 80-90	30.5	644
85% percentile	250 - 1 - 90-100	30.7	638
85% percentile	250 - 1 - 100-110	30.9	639
85% percentile	250 - 1 - 110-120	30.6	572
85% percentile	250 - 1 - 120-127	31.0	209
85% percentile	251 - 1 - 0-10	40.2	88
85% percentile	251 - 1 - 10-20	45.2	102
85% percentile	251 - 1 - 20-30	47.4	102
85% percentile	251 - 1 - 30-40	45.3	102
85% percentile	251 - 1 - 40-50	40.4	102
85% percentile	251 - 1 - 50-60	32.9	102
85% percentile	251 - 1 - 60-70	25.8	102
85% percentile	251 - 1 - 70-80	20.1	46
85% percentile	251 - 1 - 80-90	21.0	21
85% percentile	251 - 1 - 90-100	30.8	28
85% percentile	251 - 1 - 100-110	38.8	28
85% percentile	251 - 1 - 110-120	44.6	28
85% percentile	251 - 1 - 120-130	47.4	28
85% percentile	251 - 1 - 130-140	45.1	28

85% percentile	251 - 1 - 140-150	36.8	28
85% percentile	251 - 1 - 150-160	23.3	28
85% percentile	251 - 1 - 160-166	4.5	28
85% percentile	252 - 1 - 0-10	15.4	31
85% percentile	252 - 1 - 10-20	30.6	31
85% percentile	252 - 1 - 20-30	32.4	31
85% percentile	252 - 1 - 30-40	19.3	31
85% percentile	252 - 1 - 40-44	3.4	31
85% percentile	253 - 1 - 0-10	25.9	129
85% percentile	253 - 1 - 10-20	36.0	138
85% percentile	253 - 1 - 20-30	43.1	138
85% percentile	253 - 1 - 30-40	48.4	138
85% percentile	253 - 1 - 40-44	50.7	138
85% percentile	254 - 1 - 0-10	22.0	60
85% percentile	254 - 1 - 10-20	33.4	60
85% percentile	254 - 1 - 20-30	41.1	60
85% percentile	254 - 1 - 30-40	45.1	60
85% percentile	254 - 1 - 40-50	42.8	60
85% percentile	254 - 1 - 50-60	37.1	60
85% percentile	254 - 1 - 60-70	30.0	60
85% percentile	254 - 1 - 70-80	21.6	52
85% percentile	254 - 1 - 80-90		0
85% percentile	254 - 1 - 90-100	20.5	59
85% percentile	254 - 1 - 100-110	29.4	120
85% percentile	254 - 1 - 110-120	38.4	121
85% percentile	254 - 1 - 120-130	44.6	121
85% percentile	254 - 1 - 130-140	47.4	121
85% percentile	254 - 1 - 140-150	45.2	121
85% percentile	254 - 1 - 150-160	40.0	121
85% percentile	254 - 1 - 160-165	35.9	88
85% percentile	255 - 1 - 0-10	15.3	144
85% percentile	255 - 1 - 10-20	22.0	144
85% percentile	255 - 1 - 20-30	6.0	144
85% percentile	255 - 1 - 30-30	10.1	110
85% percentile	256 - 1 - 0-10	22.7	142
85% percentile	256 - 1 - 10-20	32.9	162
85% percentile	256 - 1 - 20-30	40.5	162
85% percentile	256 - 1 - 30-30	43.8	162
85% percentile	257 - 1 - 0-10	26.2	64
85% percentile	257 - 1 - 10-20	34.2	103
85% percentile	257 - 1 - 20-30	41.5	103
85% percentile	257 - 1 - 30-40	47.2	103
85% percentile	257 - 1 - 40-50	51.4	103
85% percentile	257 - 1 - 50-60	52.8	103
85% percentile	257 - 1 - 60-70	50.5	103
85% percentile	257 - 1 - 70-80	46.0	103
85% percentile	257 - 1 - 80-90	40.4	103
85% percentile	257 - 1 - 90-100	33.7	103
85% percentile	257 - 1 - 100-110	25.6	104
85% percentile	257 - 1 - 110-113	19.4	104
85% percentile	258 - 1 - 0-10	21.9	28
85% percentile	258 - 1 - 10-20	32.6	28
85% percentile	258 - 1 - 20-30	40.0	28
85% percentile	258 - 1 - 30-40	45.7	28
85% percentile	258 - 1 - 40-50	49.9	28
85% percentile	258 - 1 - 50-60	52.0	28
85% percentile	258 - 1 - 60-70	51.6	28
85% percentile	258 - 1 - 70-80	48.1	28
85% percentile	258 - 1 - 80-90	40.1	28
85% percentile	258 - 1 - 90-100	28.8	28
85% percentile	258 - 1 - 100-110	5.2	28
85% percentile	259 - 1 - 0-73	16.5	368
85% percentile	259 - 2 - 0-73	14.3	395
85% percentile	260 - 1 - 0-29	54.0	541
85% percentile	260 - 2 - 0-29	47.9	343
85% percentile	260 - 3 - 0-29	7.3	59
85% percentile	261 - 1 - 0-73		0
85% percentile	262 - 1 - 0-74	40.2	48
85% percentile	264 - 1 - 0-100	42.5	5
85% percentile	264 - 1 - 100-182	24.9	5
85% percentile	265 - 1 - 0-100		0
85% percentile	265 - 1 - 100-178		0
85% percentile	266 - 1 - 0-100	37.1	324
85% percentile	266 - 1 - 100-200	26.7	250
85% percentile	266 - 1 - 200-300	32.3	175
85% percentile	266 - 1 - 300-358	57.9	133
85% percentile	267 - 1 - 0-100	0.4	67
85% percentile	267 - 1 - 100-200	0.9	143
85% percentile	267 - 1 - 200-300	1.6	228
85% percentile	267 - 1 - 300-356	1.7	263
85% percentile	268 - 1 - 0-60	1.8	124
85% percentile	269 - 1 - 0-60	38.0	106
85% percentile	270 - 1 - 0-60	0.6	89
85% percentile	271 - 1 - 0-60	37.5	111
85% percentile	272 - 1 - 0-70	0.3	47
85% percentile	273 - 1 - 0-70	40.8	85
85% percentile	274 - 1 - 0-10		0
85% percentile	274 - 1 - 10-20		0
85% percentile	274 - 1 - 20-30		0
85% percentile	274 - 1 - 30-40		0
85% percentile	274 - 1 - 40-50		0
85% percentile	274 - 1 - 50-60		0
85% percentile	274 - 1 - 60-70		0
85% percentile	274 - 1 - 70-80		0
85% percentile	274 - 1 - 80-90		0
85% percentile	274 - 1 - 90-100		0

85% percentile	274 - 1 - 100-110	0
85% percentile	274 - 1 - 110-120	0
85% percentile	274 - 1 - 120-130	0
85% percentile	274 - 1 - 130-140	0
85% percentile	274 - 1 - 140-150	0
85% percentile	274 - 1 - 150-160	0
85% percentile	274 - 1 - 160-170	0
85% percentile	274 - 1 - 170-180	0
85% percentile	274 - 1 - 180-190	0
85% percentile	274 - 1 - 190-200	0
85% percentile	274 - 1 - 200-210	0
85% percentile	274 - 1 - 210-220	0
85% percentile	274 - 1 - 220-230	0
85% percentile	274 - 1 - 230-240	0
85% percentile	274 - 1 - 240-250	0
85% percentile	274 - 1 - 250-260	0
85% percentile	274 - 1 - 260-270	0
85% percentile	274 - 1 - 270-280	0
85% percentile	274 - 1 - 280-290	0
85% percentile	274 - 1 - 290-300	0
85% percentile	274 - 1 - 300-310	0
85% percentile	274 - 1 - 310-320	0
85% percentile	274 - 1 - 320-330	0
85% percentile	274 - 1 - 330-340	0
85% percentile	274 - 1 - 340-350	0
85% percentile	274 - 1 - 350-360	0
85% percentile	274 - 1 - 360-370	0
85% percentile	274 - 1 - 370-380	0
85% percentile	274 - 1 - 380-390	0
85% percentile	274 - 1 - 390-400	0
85% percentile	274 - 1 - 400-410	0
85% percentile	274 - 1 - 410-417	0
85% percentile	275 - 1 - 0-10	0
85% percentile	275 - 1 - 10-20	0
85% percentile	275 - 1 - 20-30	0
85% percentile	275 - 1 - 30-40	0
85% percentile	275 - 1 - 40-50	0
85% percentile	275 - 1 - 50-60	0
85% percentile	275 - 1 - 60-70	0
85% percentile	275 - 1 - 70-80	0
85% percentile	275 - 1 - 80-90	0
85% percentile	275 - 1 - 90-100	0
85% percentile	275 - 1 - 100-110	0
85% percentile	275 - 1 - 110-120	0
85% percentile	275 - 1 - 120-130	0
85% percentile	275 - 1 - 130-140	0
85% percentile	275 - 1 - 140-150	0
85% percentile	275 - 1 - 150-160	0
85% percentile	275 - 1 - 160-170	0
85% percentile	275 - 1 - 170-180	0
85% percentile	275 - 1 - 180-190	0
85% percentile	275 - 1 - 190-192	0
85% percentile	276 - 1 - 0-10	61.7 7
85% percentile	276 - 1 - 10-20	61.7 7
85% percentile	276 - 1 - 20-30	61.7 7
85% percentile	276 - 1 - 30-40	61.7 7
85% percentile	276 - 1 - 40-50	61.7 7
85% percentile	276 - 1 - 50-60	61.7 7
85% percentile	276 - 1 - 60-70	61.7 7
85% percentile	276 - 1 - 70-80	61.7 7
85% percentile	276 - 1 - 80-90	61.4 7
85% percentile	276 - 1 - 90-100	60.0 7
85% percentile	276 - 1 - 100-110	57.2 7
85% percentile	276 - 1 - 110-120	53.7 7
85% percentile	276 - 1 - 120-130	49.6 7
85% percentile	276 - 1 - 130-140	45.0 7
85% percentile	276 - 1 - 140-150	39.8 7
85% percentile	276 - 1 - 150-160	33.8 7
85% percentile	276 - 1 - 160-161	30.1 6
85% percentile	10000 - 1 - 0-21	7.9 214
85% percentile	10001 - 1 - 0-10	31.4 835
85% percentile	10001 - 1 - 10-20	29.4 835
85% percentile	10001 - 1 - 20-30	30.0 836
85% percentile	10001 - 1 - 30-40	31.4 835
85% percentile	10001 - 1 - 40-46	34.4 835
85% percentile	10002 - 1 - 0-10	1.1 40
85% percentile	10002 - 1 - 10-17	0
85% percentile	10002 - 2 - 0-10	6.6 767
85% percentile	10002 - 2 - 10-17	8.2 806
85% percentile	10003 - 1 - 0-19	1.7 28
85% percentile	10003 - 2 - 0-19	15.2 751
85% percentile	10004 - 1 - 0-2	8.6 820
85% percentile	10005 - 1 - 0-0	59.6 1049
85% percentile	10006 - 1 - 0-0	30.9 214
85% percentile	10007 - 1 - 0-1	31.3 539
85% percentile	10008 - 1 - 0-10	0
85% percentile	10008 - 1 - 10-17	0
85% percentile	10009 - 1 - 0-10	7.4 804
85% percentile	10009 - 1 - 10-17	23.0 804
85% percentile	10010 - 1 - 0-10	31.5 199
85% percentile	10010 - 1 - 10-14	31.7 199
85% percentile	10011 - 1 - 0-10	31.2 131
85% percentile	10011 - 1 - 10-16	31.7 131
85% percentile	10012 - 1 - 0-10	30.9 540
85% percentile	10012 - 1 - 10-20	31.1 540
85% percentile	10012 - 1 - 20-22	31.2 540

85% percentile	10013 - 1 - 0-10	13.8	454
85% percentile	10013 - 1 - 10-17	23.2	455
85% percentile	10014 - 1 - 0-10	31.6	639
85% percentile	10014 - 1 - 10-17	32.8	639
85% percentile	10015 - 1 - 0-10		0
85% percentile	10015 - 1 - 10-20		0
85% percentile	10015 - 1 - 20-20		0
85% percentile	10018 - 1 - 0-0	9.5	847
85% percentile	10020 - 1 - 0-44	31.3	691
85% percentile	10021 - 1 - 0-10	31.4	231
85% percentile	10021 - 1 - 10-10	36.8	237
85% percentile	10021 - 2 - 0-10	37.6	562
85% percentile	10021 - 2 - 10-10	41.0	563
85% percentile	10022 - 1 - 0-3	38.6	1393
85% percentile	10023 - 1 - 0-10	38.8	533
85% percentile	10023 - 1 - 10-11	42.8	526
85% percentile	10023 - 2 - 0-10	33.2	290
85% percentile	10023 - 2 - 10-11	39.1	299
85% percentile	10024 - 1 - 0-1	46.2	820
85% percentile	10024 - 2 - 0-1	48.8	307
85% percentile	10025 - 1 - 0-10	15.0	451
85% percentile	10025 - 1 - 10-11	40.8	444
85% percentile	10025 - 2 - 0-10	8.9	265
85% percentile	10025 - 2 - 10-11	36.3	270
85% percentile	10026 - 1 - 0-1	12.6	1069
85% percentile	10026 - 2 - 0-1	6.9	764
85% percentile	10027 - 1 - 0-2	30.4	991
85% percentile	10027 - 2 - 0-2	22.1	582
85% percentile	10028 - 1 - 0-1	49.4	431
85% percentile	10028 - 2 - 0-1	47.5	289
85% percentile	10029 - 1 - 0-7	32.0	637
85% percentile	10030 - 1 - 0-2	28.3	1097
85% percentile	10030 - 2 - 0-2	22.5	734
85% percentile	10031 - 1 - 0-1	43.7	1247
85% percentile	10032 - 1 - 0-1	50.5	467
85% percentile	10032 - 2 - 0-1	51.7	289
85% percentile	10032 - 3 - 0-1	50.4	292
85% percentile	10033 - 1 - 0-1	40.3	761
85% percentile	10034 - 1 - 0-1	43.3	411
85% percentile	10034 - 2 - 0-1	36.4	1089
85% percentile	10035 - 1 - 0-1	4.6	547
85% percentile	10035 - 2 - 0-1	0.9	278
85% percentile	10036 - 1 - 0-10	3.1	381
85% percentile	10036 - 1 - 10-20	2.8	382
85% percentile	10036 - 1 - 20-30	4.0	382
85% percentile	10036 - 1 - 30-30	21.5	382
85% percentile	10037 - 1 - 0-10	41.4	324
85% percentile	10037 - 1 - 10-20	40.9	313
85% percentile	10037 - 1 - 20-30	40.9	304
85% percentile	10037 - 1 - 30-40	42.9	304
85% percentile	10037 - 1 - 40-44	46.2	303
85% percentile	10037 - 2 - 0-10	41.8	0
85% percentile	10037 - 2 - 10-20	43.7	11
85% percentile	10037 - 2 - 20-30	45.6	20
85% percentile	10037 - 2 - 30-40	46.6	20
85% percentile	10037 - 2 - 40-44	48.0	21
85% percentile	10038 - 1 - 0-9	23.5	390
85% percentile	10038 - 2 - 0-9	31.5	734
85% percentile	10039 - 1 - 0-1	38.0	449
85% percentile	10039 - 2 - 0-1	37.1	761
85% percentile	10040 - 1 - 0-1	45.2	234
85% percentile	10040 - 2 - 0-1	35.3	989
85% percentile	10041 - 1 - 0-19	49.5	495
85% percentile	10041 - 2 - 0-19	51.6	258
85% percentile	10041 - 3 - 0-19	50.2	284
85% percentile	10042 - 1 - 0-29	46.4	951
85% percentile	10042 - 2 - 0-29	47.4	804
85% percentile	10043 - 1 - 0-19	43.2	107
85% percentile	10044 - 1 - 0-13	3.5	106
85% percentile	10045 - 1 - 0-29	6.8	18
85% percentile	10046 - 1 - 0-25	12.7	11
85% percentile	10047 - 1 - 0-23	20.0	16
85% percentile	10048 - 1 - 0-1	50.5	235
85% percentile	10048 - 2 - 0-1	49.5	134
85% percentile	10048 - 3 - 0-1	48.9	166
85% percentile	10049 - 1 - 0-1	49.3	496
85% percentile	10049 - 2 - 0-1	50.9	259
85% percentile	10049 - 3 - 0-1	44.8	296
85% percentile	10050 - 1 - 0-46	41.9	193
85% percentile	10050 - 2 - 0-46	40.4	164
85% percentile	10051 - 1 - 0-44	40.3	277
85% percentile	10051 - 2 - 0-44	36.7	286
85% percentile	10052 - 1 - 0-48	39.0	250
85% percentile	10053 - 1 - 0-2	52.6	320
85% percentile	10054 - 1 - 0-41	55.2	308
85% percentile	10055 - 1 - 0-4	45.2	303
85% percentile	10056 - 1 - 0-4	48.2	592
85% percentile	10057 - 1 - 0-28	7.0	302
85% percentile	10058 - 1 - 0-2	48.4	518
85% percentile	10059 - 1 - 0-2	38.9	518
85% percentile	10060 - 1 - 0-26	16.8	134
85% percentile	10061 - 1 - 0-34	24.6	457
85% percentile	10061 - 2 - 0-34	23.8	454
85% percentile	10062 - 1 - 0-28	52.2	71
85% percentile	10063 - 1 - 0-7	11.8	160
85% percentile	10064 - 1 - 0-44	22.8	70

85% percentile	10065 - 1 - 0-45	20.3	163
85% percentile	10066 - 1 - 0-16	51.2	131
85% percentile	10067 - 1 - 0-36	21.3	135
85% percentile	10068 - 1 - 0-1	8.9	643
85% percentile	10068 - 2 - 0-1	14.8	717
85% percentile	10069 - 1 - 0-22	24.9	136
85% percentile	10070 - 1 - 0-0	20.3	448
85% percentile	10070 - 2 - 0-0	19.3	449
85% percentile	10072 - 1 - 0-0	9.2	850
85% percentile	10073 - 1 - 0-0	2.4	302
85% percentile	10073 - 2 - 0-0	4.7	510
85% percentile	10073 - 3 - 0-0	13.8	1010
85% percentile	10074 - 1 - 0-0	24.6	210
85% percentile	10074 - 2 - 0-0	68.6	777
85% percentile	10074 - 3 - 0-0	81.7	971
85% percentile	10075 - 1 - 0-0	9.0	859
85% percentile	10076 - 1 - 0-17	4.0	396
85% percentile	10076 - 2 - 0-17	2.7	343
85% percentile	10077 - 1 - 0-1	106.8	586
85% percentile	10077 - 2 - 0-1	105.7	699
85% percentile	10077 - 3 - 0-1	103.4	683
85% percentile	10078 - 1 - 0-1	90.6	1324
85% percentile	10078 - 2 - 0-1	103.3	1150
85% percentile	10078 - 3 - 0-1	104.4	872
85% percentile	10079 - 1 - 0-1	89.9	1394
85% percentile	10080 - 1 - 0-1	6.4	610
85% percentile	10080 - 2 - 0-1	5.4	518
85% percentile	10080 - 3 - 0-1	14.8	1114
85% percentile	10081 - 1 - 0-1	41.4	54
85% percentile	10081 - 2 - 0-1	34.3	137
85% percentile	10081 - 3 - 0-1	67.7	1334
85% percentile	10082 - 1 - 0-1	99.5	457
85% percentile	10082 - 2 - 0-1	99.2	515
85% percentile	10082 - 3 - 0-1	99.9	547
85% percentile	10083 - 1 - 0-6	33.8	499
85% percentile	10084 - 1 - 0-1	105.7	442
85% percentile	10084 - 2 - 0-1	104.6	552
85% percentile	10084 - 3 - 0-1	103.2	533
85% percentile	10085 - 1 - 0-1	102.2	777
85% percentile	10085 - 2 - 0-1	105.6	837
85% percentile	10085 - 3 - 0-1	103.0	781
85% percentile	10086 - 1 - 0-21	101.8	169
85% percentile	10086 - 2 - 0-21	112.6	200
85% percentile	10087 - 1 - 0-2	48.9	908
85% percentile	10087 - 2 - 0-2	51.1	242
85% percentile	10088 - 1 - 0-15	3.6	466
85% percentile	10088 - 2 - 0-15	1.9	240
85% percentile	10089 - 1 - 0-0	81.7	1249
85% percentile	10090 - 1 - 0-29	51.1	160
85% percentile	10091 - 1 - 0-1	25.9	160
85% percentile	10092 - 1 - 0-1	32.5	1050
85% percentile	10092 - 2 - 0-1	36.7	546
85% percentile	10093 - 1 - 0-45	43.8	456
85% percentile	10094 - 1 - 0-2	16.6	295
85% percentile	10095 - 1 - 0-1	51.7	247
85% percentile	10096 - 1 - 0-10	58.3	3
85% percentile	10096 - 1 - 10-20	58.3	3
85% percentile	10096 - 1 - 20-30	58.3	3
85% percentile	10096 - 1 - 30-34	58.3	3
85% percentile	10097 - 1 - 0-10	65.9	23
85% percentile	10097 - 1 - 10-20	62.7	23
85% percentile	10097 - 1 - 20-30	60.2	23
85% percentile	10097 - 1 - 30-32	58.9	23
85% percentile	10098 - 1 - 0-10	22.0	610
85% percentile	10098 - 1 - 10-20	19.2	611
85% percentile	10098 - 1 - 20-28	13.2	611
85% percentile	10099 - 1 - 0-10		0
85% percentile	10099 - 1 - 10-20		0
85% percentile	10099 - 1 - 20-30		0
85% percentile	10099 - 1 - 30-35		0
85% percentile	10100 - 1 - 0-10		0
85% percentile	10100 - 1 - 10-20		0
85% percentile	10100 - 1 - 20-27		0
85% percentile	10101 - 1 - 0-10		0
85% percentile	10101 - 1 - 10-20		0
85% percentile	10101 - 1 - 20-29		0
85% percentile	10102 - 1 - 0-10	20.0	4
85% percentile	10102 - 1 - 10-19	19.3	4
85% percentile	10103 - 1 - 0-10	21.1	23
85% percentile	10103 - 1 - 10-20	24.3	23
85% percentile	10103 - 1 - 20-30	27.1	23
85% percentile	10103 - 1 - 30-40	27.6	23
85% percentile	10103 - 1 - 40-41	30.0	23
85% percentile	10104 - 1 - 0-10	65.5	1
85% percentile	10104 - 1 - 10-20	65.5	1
85% percentile	10104 - 1 - 20-30	65.5	1
85% percentile	10104 - 1 - 30-37	65.5	1
85% percentile	10105 - 1 - 0-10	12.2	50
85% percentile	10105 - 1 - 10-20	16.1	51
85% percentile	10105 - 1 - 20-30	12.9	51
85% percentile	10105 - 1 - 30-34	26.5	51
85% percentile	10106 - 1 - 0-10	24.9	613
85% percentile	10106 - 1 - 10-20	24.5	614
85% percentile	10106 - 1 - 20-30	25.6	614
85% percentile	10106 - 1 - 30-40	27.1	614
85% percentile	10106 - 1 - 40-45	31.1	615

85% percentile	10107 - 1 - 0-10	40.9	248
85% percentile	10107 - 1 - 10-13	44.6	248
85% percentile	10108 - 1 - 0-10	4.0	290
85% percentile	10108 - 1 - 10-20	42.1	290
85% percentile	10108 - 1 - 20-30	45.9	290
85% percentile	10108 - 1 - 30-40	48.3	290
85% percentile	10108 - 1 - 40-48	49.8	290
85% percentile	10109 - 1 - 0-10	23.2	3
85% percentile	10109 - 1 - 10-20	26.3	3
85% percentile	10109 - 1 - 20-30	27.1	3
85% percentile	10109 - 1 - 30-40	28.2	3
85% percentile	10109 - 1 - 40-41	30.5	3
85% percentile	10110 - 1 - 0-7	22.1	789
85% percentile	10111 - 1 - 0-1	32.0	639
85% percentile	10112 - 1 - 0-10	3.2	424
85% percentile	10112 - 1 - 10-20	3.2	424
85% percentile	10112 - 1 - 20-30	3.5	423
85% percentile	10112 - 1 - 30-37	6.5	423
85% percentile	10113 - 1 - 0-10	9.8	315
85% percentile	10113 - 1 - 10-20	8.3	315
85% percentile	10113 - 1 - 20-30	10.4	315
85% percentile	10113 - 1 - 30-40	7.9	315
85% percentile	10113 - 1 - 40-43	36.8	315
85% percentile	10114 - 1 - 0-36	33.4	360
85% percentile	10114 - 2 - 0-36	33.5	416
85% percentile	10116 - 1 - 0-10	12.4	109
85% percentile	10117 - 1 - 0-10		0
85% percentile	10117 - 1 - 10-11		0
85% percentile	10118 - 1 - 0-1	50.5	368
85% percentile	10118 - 2 - 0-1	53.3	456
85% percentile	10119 - 1 - 0-1	38.5	789
85% percentile	10120 - 1 - 0-1	31.5	498
85% percentile	10121 - 1 - 0-6	23.9	761
85% percentile	10122 - 1 - 0-1	5.7	512
85% percentile	10122 - 2 - 0-1	1.9	200
85% percentile	10123 - 1 - 0-1	47.1	676
85% percentile	10123 - 2 - 0-1	48.1	462
85% percentile	10124 - 1 - 0-18	43.5	712
85% percentile	10124 - 2 - 0-18	48.1	761
85% percentile	10125 - 1 - 0-1	50.0	360
85% percentile	10125 - 2 - 0-1	52.2	199
85% percentile	10125 - 3 - 0-1	50.8	271
85% percentile	10126 - 1 - 0-1	49.9	359
85% percentile	10126 - 2 - 0-1	53.1	183
85% percentile	10127 - 1 - 0-40	41.3	270
85% percentile	10127 - 2 - 0-40	41.2	226
85% percentile	10128 - 1 - 0-1	48.8	256
85% percentile	10128 - 2 - 0-1	43.6	33
85% percentile	10129 - 1 - 0-2	32.7	468
85% percentile	10130 - 1 - 0-10	11.8	466
85% percentile	10130 - 1 - 10-11	23.3	466
85% percentile	10131 - 1 - 0-1	27.1	47
85% percentile	10132 - 1 - 0-10	24.6	259
85% percentile	10132 - 1 - 10-20	26.3	203
85% percentile	10132 - 1 - 20-30	26.1	187
85% percentile	10132 - 1 - 30-36	26.5	187
85% percentile	10132 - 2 - 0-10	24.0	34
85% percentile	10132 - 2 - 10-20	28.3	88
85% percentile	10132 - 2 - 20-30	29.4	104
85% percentile	10132 - 2 - 30-36	31.9	104
85% percentile	10133 - 1 - 0-10	17.5	21
85% percentile	10133 - 1 - 10-20	27.2	21
85% percentile	10133 - 1 - 20-30	27.1	21
85% percentile	10133 - 1 - 30-40	27.2	21
85% percentile	10134 - 1 - 0-10	15.2	73
85% percentile	10134 - 1 - 10-20	17.2	73
85% percentile	10134 - 1 - 20-21	20.7	73
85% percentile	10135 - 1 - 0-10		0
85% percentile	10135 - 1 - 10-20		0
85% percentile	10135 - 1 - 20-30		0
85% percentile	10135 - 1 - 30-40		0
85% percentile	10135 - 1 - 40-46		0
85% percentile	10136 - 1 - 0-10	14.4	32
85% percentile	10136 - 1 - 10-20	13.6	32
85% percentile	10136 - 1 - 20-22	20.0	32
85% percentile	10137 - 1 - 0-7	6.7	140
85% percentile	10138 - 1 - 0-10	18.4	141
85% percentile	10138 - 1 - 10-20	23.0	141
85% percentile	10138 - 1 - 20-30	26.1	141
85% percentile	10138 - 1 - 30-37	26.3	141
85% percentile	10139 - 1 - 0-10		0
85% percentile	10139 - 1 - 10-20		0
85% percentile	10139 - 1 - 20-30		0
85% percentile	10139 - 1 - 30-40		0
85% percentile	10139 - 1 - 40-48		0
85% percentile	10140 - 1 - 0-10	23.8	47
85% percentile	10140 - 1 - 10-20	27.3	47
85% percentile	10140 - 1 - 20-30	27.5	47
85% percentile	10140 - 1 - 30-40	27.7	47
85% percentile	10140 - 1 - 40-44	30.2	47
85% percentile	10141 - 1 - 0-10	15.9	61
85% percentile	10141 - 1 - 10-20	17.3	61
85% percentile	10141 - 1 - 20-20	19.4	61
85% percentile	10142 - 1 - 0-10	61.5	21
85% percentile	10142 - 1 - 10-20	61.6	21
85% percentile	10142 - 1 - 20-20	61.6	21

85% percentile	10217 - 1 - 0-10		0
85% percentile	10217 - 1 - 10-15		0
85% percentile	10221 - 1 - 0-10		0
85% percentile	10221 - 1 - 10-19		0
85% percentile	10230 - 1 - 0-10		0
85% percentile	10230 - 1 - 10-20		0
85% percentile	10230 - 1 - 20-26		0
85% percentile	10231 - 1 - 0-10		0
85% percentile	10231 - 1 - 10-20		0
85% percentile	10231 - 1 - 20-22		0
85% percentile	10232 - 1 - 0-10	27.7	7
85% percentile	10232 - 1 - 10-20	29.9	7
85% percentile	10232 - 1 - 20-20	33.9	7
85% percentile	10233 - 1 - 0-1	43.9	537
85% percentile	10233 - 2 - 0-1	38.1	347
85% percentile	10234 - 1 - 0-23	58.5	555
85% percentile	10234 - 2 - 0-23	49.9	372
85% percentile	10234 - 3 - 0-23	30.6	50
85% percentile	10235 - 1 - 0-10	2.2	82
85% percentile	10235 - 1 - 10-20	17.7	82
85% percentile	10235 - 1 - 20-20	22.2	82
85% percentile	10240 - 1 - 0-10		0
85% percentile	10240 - 1 - 10-11		0
85% percentile	10241 - 1 - 0-10		0
85% percentile	10241 - 1 - 10-13		0
85% percentile	10242 - 1 - 0-10	16.9	60
85% percentile	10242 - 1 - 10-10	16.9	60
85% percentile	10243 - 1 - 0-7	16.8	48
85% percentile	10244 - 1 - 0-6	14.9	28
85% percentile	10245 - 1 - 0-10		0
85% percentile	10245 - 1 - 10-12		0
85% percentile	10246 - 1 - 0-9		0
85% percentile	10247 - 1 - 0-10		0
85% percentile	10247 - 1 - 10-15		0
85% percentile	10248 - 1 - 0-10	1.8	5
85% percentile	10248 - 1 - 10-18	17.3	5
85% percentile	10250 - 1 - 0-9	3.7	248
85% percentile	10251 - 1 - 0-10	0.9	20
85% percentile	10251 - 1 - 10-18	17.6	20
85% percentile	10252 - 1 - 0-9		0
85% percentile	10253 - 1 - 0-10	7.6	271
85% percentile	10253 - 1 - 10-14	17.1	271
85% percentile	10254 - 1 - 0-10	16.7	68
85% percentile	10255 - 1 - 0-10		0
85% percentile	10255 - 1 - 10-15		0
85% percentile	10256 - 1 - 0-9	0.7	90
85% percentile	10257 - 1 - 0-10	5.8	109
85% percentile	10257 - 1 - 10-12	17.0	109
85% percentile	10258 - 1 - 0-10	17.9	5
85% percentile	10258 - 1 - 10-14	19.0	5
85% percentile	10259 - 1 - 0-10	2.6	2
85% percentile	10259 - 1 - 10-12	18.1	2
85% percentile	10260 - 1 - 0-8	17.8	5
85% percentile	10261 - 1 - 0-10	4.6	106
85% percentile	10261 - 1 - 10-13	17.0	106
85% percentile	10262 - 1 - 0-10	6.2	2
85% percentile	10262 - 1 - 10-11	19.4	2
85% percentile	10263 - 1 - 0-8	1.1	124
85% percentile	10264 - 1 - 0-8	6.8	7
85% percentile	10265 - 1 - 0-10	0.4	40
85% percentile	10265 - 1 - 10-17	14.7	40
85% percentile	10266 - 1 - 0-10	17.0	69
85% percentile	10266 - 1 - 10-12	18.3	69
85% percentile	10267 - 1 - 0-10	3.5	19
85% percentile	10267 - 1 - 10-15	17.3	19
85% percentile	10268 - 1 - 0-10	16.4	120
85% percentile	10268 - 1 - 10-10	17.7	120
85% percentile	10269 - 1 - 0-10	13.7	28
85% percentile	10270 - 1 - 0-10	16.8	60
85% percentile	10271 - 1 - 0-10	16.2	102
85% percentile	10271 - 1 - 10-12	17.1	102
85% percentile	10272 - 1 - 0-9		0
85% percentile	10273 - 1 - 0-10	14.1	32
85% percentile	10273 - 1 - 10-16	18.1	32
85% percentile	10274 - 1 - 0-10	17.3	122
85% percentile	10274 - 1 - 10-12	18.2	122
85% percentile	10275 - 1 - 0-10	22.5	17
85% percentile	10275 - 1 - 10-18	30.7	17
85% percentile	10276 - 1 - 0-9	33.8	102
85% percentile	10277 - 1 - 0-10	30.8	121
85% percentile	10277 - 1 - 10-14	25.2	122
85% percentile	10278 - 1 - 0-10	6.4	21
85% percentile	10278 - 1 - 10-14	19.8	21
85% percentile	10281 - 1 - 0-10	1.9	24
85% percentile	10281 - 1 - 10-11	2.7	24
85% percentile	10284 - 1 - 0-10	2.1	7
85% percentile	10284 - 1 - 10-20	17.9	7
85% percentile	10284 - 1 - 20-23	18.9	7
85% percentile	10293 - 1 - 0-10		0
85% percentile	10293 - 1 - 10-14		0
85% percentile	10294 - 1 - 0-1		0
85% percentile	10295 - 1 - 0-1		0
85% percentile	10296 - 1 - 0-1	61.7	7

NODE EVALUATION											
SIMRUN	TIMEINT	MOVEMENT	NODENAME	FROM LINK	TO LINK	VEHS(ALL)	QLEN/95th	QLENMAX	VEHDEL(ALL)	LOSVAL(ALL)	DIR MOD
Average	5400-9000	GLENDAL AVE & QE	WB	NB	EB	575	112	265	28	3	NBR
Average	5400-9000	GLENDAL AVE & QE	NB	NB	EB	1472	157	319	43	4	NBT
Average	5400-9000	GLENDAL AVE & QE	SB	EB	EB	408	4	59	4	1	SBL
Average	5400-9000	GLENDAL AVE & QE	SB	SB	SB	751	4	59	11	2	SBT
Average	5400-9000	GLENDAL AVE & QE	EB	SB	SB	406	499	504	1	1	EBR
Average	5400-9000	GLENDAL AVE & QE	EB	NB	NB	293	493	498	440	6	EBL
Average	5400-9000	GLENDAL AVE & QE	WB	WB	WB	3904	253	504	56	4	Total
Average	5400-9000	GLENDAL AVE & QE	WB	NB	NB	202	413	421	135	6	WBR
Average	5400-9000	GLENDAL AVE & QE	WB	SB	SB	449	413	421	193	6	WBL
Average	5400-9000	GLENDAL AVE & QE	NB	NB	NB	797	25	129	16	2	NBT
Average	5400-9000	GLENDAL AVE & QE	NB	WB	WB	969	18	109	9	1	NBL
Average	5400-9000	GLENDAL AVE & QE	SB	WB	WB	415	8	97	12	2	SBR
Average	5400-9000	GLENDAL AVE & QE	SB	SB	SB	708	29	140	33	3	SBT
Average	5400-9000	GLENDAL AVE & QE	WB	WB	WB	3539	151	421	46	4	Total
Average	5400-9000	GLENDAL AVE & YOR	SB	WB	WB	0	0	0			SBR
Average	5400-9000	GLENDAL AVE & YOR	SB	EB	EB	0	0	0			SBL
Average	5400-9000	GLENDAL AVE & YOR	SB	SB	SB	0	0	0			SBT
Average	5400-9000	GLENDAL AVE & YOR	SB	NB	NB	0	0	0			SBU
Average	5400-9000	GLENDAL AVE & YOR	WB	WB	WB	230	191	202	103	6	WBT
Average	5400-9000	GLENDAL AVE & YOR	WB	EB	EB	0	191	202			WBU
Average	5400-9000	GLENDAL AVE & YOR	WB	SB	SB	511	191	202	102	6	WBL
Average	5400-9000	GLENDAL AVE & YOR	WB	NB	NB	24	191	202	104	6	WBR
Average	5400-9000	GLENDAL AVE & YOR	EB	WB	WB	0	4	57			EBU
Average	5400-9000	GLENDAL AVE & YOR	EB	EB	EB	162	4	57	11	2	EBT
Average	5400-9000	GLENDAL AVE & YOR	EB	SB	SB	409	2	57	1	1	EBR
Average	5400-9000	GLENDAL AVE & YOR	EB	NB	NB	35	4	57	11	1	EBL
Average	5400-9000	GLENDAL AVE & YOR	NB	WB	WB	429	1	53	5	1	NBL
Average	5400-9000	GLENDAL AVE & YOR	NB	EB	EB	526	1	53	1	1	NBR
Average	5400-9000	GLENDAL AVE & YOR	NB	SB	SB	0	1	53			NBU
Average	5400-9000	GLENDAL AVE & YOR	NB	NB	NB	48	1	53	4	1	NBT
Average	5400-9000	GLENDAL AVE & YOR	WB	WB	WB	2373	39	202	35	5	Total
Average	5400-9000	YORK RD & AIRPORT	EB	EB	EB	254	0	3	40	4	EBT
Average	5400-9000	YORK RD & AIRPORT	EB	NB	NB	29	0	3	33	3	EBL
Average	5400-9000	YORK RD & AIRPORT	EB	SB	SB	2	0	3	24	3	EBR
Average	5400-9000	YORK RD & AIRPORT	WB	NB	NB	314	0	0	1	1	WBR
Average	5400-9000	YORK RD & AIRPORT	WB	WB	WB	337	0	0	47	4	WBT
Average	5400-9000	YORK RD & AIRPORT	WB	SB	SB	2	0	0	37	3	WBL
Average	5400-9000	YORK RD & AIRPORT	SB	EB	EB	350	0	22	12	2	SBL
Average	5400-9000	YORK RD & AIRPORT	SB	WB	WB	43	0	22	6	1	SBR
Average	5400-9000	YORK RD & AIRPORT	SB	SB	SB	2	0	22	15	2	SBT
Average	5400-9000	YORK RD & AIRPORT	NB	EB	EB	0	0	0			NBR
Average	5400-9000	YORK RD & AIRPORT	NB	NB	NB	0	0	0			NBT
Average	5400-9000	YORK RD & AIRPORT	NB	WB	WB	0	0	0			NBL
Average	5400-9000	YORK RD & AIRPORT	NB	NB	NB	0	0	0			NBT
Average	5400-9000	YORK RD & AIRPORT	WB	WB	WB	1333	0	24	24	3	Total
Average	5400-9000	GLENDAL AVE & LAMP	SB	EB	EB	9	0	10	19	3	SBL
Average	5400-9000	GLENDAL AVE & LAMP	SB	SB	SB	1143	0	6	1	1	SBT
Average	5400-9000	GLENDAL AVE & LAMP	WB	SB	SB	19	1	14	62	5	WBL
Average	5400-9000	GLENDAL AVE & LAMP	WB	NB	NB	143	35	124	80	5	WBR
Average	5400-9000	GLENDAL AVE & LAMP	NB	NB	NB	1939	45	222	10	2	NBT
Average	5400-9000	GLENDAL AVE & LAMP	NB	EB	EB	0	40	202			NBR
Average	5400-9000	GLENDAL AVE & LAMP	WB	WB	WB	3253	20	222	10	2	Total
Average	5400-9000	GLENDAL AVE & TAYL	NB	NB	NB	752	0	12	46	4	NBT
Average	5400-9000	GLENDAL AVE & TAYL	NB	WB	WB	85	0	12	34	4	NBL
Average	5400-9000	GLENDAL AVE & TAYL	NB	EB	EB	181	0	12	2	1	NBR
Average	5400-9000	GLENDAL AVE & TAYL	WB	SB	SB	194	0	59	20	3	WBL
Average	5400-9000	GLENDAL AVE & TAYL	WB	NB	NB	110	0	59	18	2	WBR
Average	5400-9000	GLENDAL AVE & TAYL	WB	WB	WB	281	0	59	43	4	WBT
Average	5400-9000	GLENDAL AVE & TAYL	SB	SB	SB	383	15	64	39	4	SBT
Average	5400-9000	GLENDAL AVE & TAYL	SB	WB	WB	732	0	46	2	1	SBR
Average	5400-9000	GLENDAL AVE & TAYL	SB	EB	EB	44	15	64	37	4	SBL
Average	5400-9000	GLENDAL AVE & TAYL	EB	SB	SB	141	148	222	56	4	EBR
Average	5400-9000	GLENDAL AVE & TAYL	EB	NB	NB	1083	148	222	134	6	EBL
Average	5400-9000	GLENDAL AVE & TAYL	EB	EB	EB	248	148	222	58	4	EBT
Average	5400-9000	GLENDAL AVE & TAYL	WB	WB	WB	4235	30	222	57	4	Total
Average	5400-9000	TAYLOR RD & GLENDAL	EB	EB	EB	587	260	273	364	6	EBT
Average	5400-9000	TAYLOR RD & GLENDAL	EB	EB	EB	38	274	287	337	6	
Average	5400-9000	TAYLOR RD & GLENDAL	EB	WB	WB	9	1	16	211	6	
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	642	14	97	21	3	WBT
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	380	29	97	50	4	
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	78	19	109	17	2	
Average	5400-9000	TAYLOR RD & GLENDAL	WB	EB	EB	630	188	193	184	6	
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	40	170	175	204	6	
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	0	170	175			
Average	5400-9000	TAYLOR RD & GLENDAL	WB	EB	EB	222	17	22	104	6	
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	35	0	45	37	4	
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	0	0	44			
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	2662	88	287	154	6	Total
Average	5400-9000	YORK RD & COUNSELL	WB	WB	WB	741	228	375	131	6	WBT
Average	5400-9000	YORK RD & COUNSELL	WB	NB	NB	8	228	375	81	5	WBR
Average	5400-9000	YORK RD & COUNSELL	SB	WB	WB	28	1	14	57	6	SBR
Average	5400-9000	YORK RD & COUNSELL	SB	EB	EB	3	1	12	49	4	SBL
Average	5400-9000	YORK RD & COUNSELL	EB	NB	NB	34	1	20	18	3	EBL
Average	5400-9000	YORK RD & COUNSELL	EB	EB	EB	656	0	0	0	1	EBT
Average	5400-9000	YORK RD & COUNSELL	WB	WB	WB	1471	46	375	68	6	Total
Average	5400-9000	YORK RD & TOWNLINE	EB	EB	EB	387	4	119	9	2	EBT
Average	5400-9000	YORK RD & TOWNLINE	EB	SB	SB	0	4	119			EBR
Average	5400-9000	YORK RD & TOWNLINE	EB	NB	NB	209	12	154	11	2	EBL
Average	5400-9000	YORK RD & TOWNLINE	WB	WB	WB	426	0	36	5	1	WBT
Average	5400-9000	YORK RD & TOWNLINE	WB	SB	SB	1	1	62	12	2	WBL
Average	5400-9000	YORK RD & TOWNLINE	WB	NB	NB	31	0	36	2	1	WBR
Average	5400-9000	YORK RD & TOWNLINE	NB	EB	EB	0	0	9			NBR
Average	5400-9000	YORK RD & TOWNLINE	NB	WB	WB	4	0	9	15	2	NBL
Average	5400-9000	YORK RD & TOWNLINE	NB	NB	NB	0	0	9			NBT

Average	5400-9000	YORK RD & TOWNLINE RD	SB	EB	28	15	82	36	4	SBL
Average	5400-9000	YORK RD & TOWNLINE RD	SB	WB	264	16	84	30	4	SBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	15	83			SBT
Average	5400-9000	YORK RD & TOWNLINE RD			1351	6	154	12	2	Total
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	SB	922	0	5	0	1	SBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	EB	SB	197	0	6	8	1	EBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	NB	NB	997	0	0	1	1	NBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVEWAY			2116	0	9	1	1	Total
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	NB	0	0	0			WBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	EB	NB	5	0	0	0	1	EBL
Average	5400-9000	ORT RD & QEWF PARKING DRIVEWAY			5	0	0			Total
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	713	984	1010	214	6	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	1534	984	1010	43	5	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP			2247	984	1010	97	6	Total
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	1387	0	0	1	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	1833	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP			3220	0	0	0	1	Total
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	1528	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	980	0	0	1	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP			2508	0	0	0	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	655	621	983	238	6	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	1835	621	983	9	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			2490	621	983	69	6	
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	2121	91	388	39	4	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP		WB	524	0	0	16	3	
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	WB	335	0	0	0	1	
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	EB	2176	0	0	1	1	EBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			5157	30	388	18	3	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	EB	606	112	265	31	3	NBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	NB	1534	157	320	49	4	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	EB	433	4	94	7	1	SBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	SB	757	4	94	13	2	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	SB	435	499	504	2	1	EBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	NB	309	493	498	453	6	EBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB			4027	253	504	59	5	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	NB	223	413	421	143	6	WBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	SB	462	413	421	203	6	WBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	NB	813	25	140	17	2	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	WB	1005	18	111	10	1	NBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	WB	429	8	141	13	2	SBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	SB	735	29	184	33	3	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB			3596	151	421	48	4	Total
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	WB	0	0	0			SBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	EB	0	0	0			SBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	SB	0	0	0			SBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	NB	0	0	0			SBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	WB	243	191	202	106	6	WBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	EB	0	191	202			WBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	SB	529	191	202	105	6	WBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	NB	30	191	202	110	6	WBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	WB	0	4	71			EBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	EB	182	4	71	14	2	EBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	SB	420	2	71	1	1	EBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	NB	40	4	71	14	2	EBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	WB	445	1	94	6	1	NBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	EB	550	1	94	1	1	NBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	SB	0	1	94			NBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	NB	58	1	94	5	1	NBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD			2395	39	202	36	5	Total
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	EB	281	0	9	40	4	EBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	NB	42	0	9	35	3	EBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	SB	3	0	9	42	4	EBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	NB	319	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	WB	361	0	0	47	4	WBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	SB	2	0	0	66	5	WBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	EB	353	0	56	13	2	SBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	WB	50	0	56	7	1	SBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	SB	4	0	56	26	3	SBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD			1350	0	56	25	3	Total
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	EB	10	0	12	21	3	SBL
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	SB	1173	0	17	1	1	SBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	WB	SB	29	1	16	88	6	WBL
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	WB	NB	159	35	170	133	6	WBR
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	NB	1990	45	298	16	3	NBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	EB	0	40	278			NBR
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			3317	20	298	16	3	Total
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	NB	760	0	37	52	4	NBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	WB	97	0	37	37	4	NBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	EB	206	0	37	3	1	NBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	SB	201	0	82	22	3	WBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	NB	117	0	82	20	3	WBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	WB	298	0	82	43	4	WBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	SB	391	15	66	41	4	SBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	WB	763	0	84	2	1	SBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	56	15	67	38	4	SBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	162	148	222	64	5	EBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	1125	148	222	151	6	EBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	271	148	222	66	5	EBT

5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD			4318	30	222	62	5	Total
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	650	260	273	401	6	EBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		46	274	287	391	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		13	1	18	227	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	657	14	99	22	3	WBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		389	29	102	51	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		84	19	111	20	3	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	686	188	193	216	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	48	170	175	223	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	170	175			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	232	17	22	115	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	43	0	58	43	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	0	45			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			2729	88	287	164	6	Total
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	WB	758	228	394	157	6	WBT
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	NB	10	228	394	111	6	WBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	WB	37	1	17	64	6	SBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	EB	6	1	15	110	6	SBL
5% percenti	5400-9000	YORK RD & COUNSELL ST	EB	NB	38	1	24	23	3	EBL
5% percenti	5400-9000	YORK RD & COUNSELL ST	EB	EB	670	0	0	0	1	EBT
5% percenti	5400-9000	YORK RD & COUNSELL ST			1494	46	394	82	6	Total
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	EB	395	4	205	11	2	EBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	SB	0	4	205			EBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	NB	220	12	240	15	2	EBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	WB	438	0	81	7	1	WBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	SB	3	1	120	22	3	WBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	NB	34	0	81	5	1	WBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	EB	0	0	9			NBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	WB	5	0	9	20	3	NBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	9			NBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	EB	30	15	119	46	5	SBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	WB	280	16	120	35	4	SBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	15	119			SBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD			1376	6	240	15	3	Total
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	SB	941	0	9	0	1	SBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	WB	0	0	0			SBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	EB	SB	204	0	14	9	1	EBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	NB	NB	1032	0	0	1	1	NBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			2143	0	14	1	1	Total
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	6	0	0	0	1	EBL
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVEWAY			6	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	755	984	1010	240	6	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	1663	984	1010	44	5	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP			2389	984	1010	108	6	Total
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1414	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1900	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP			3314	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1643	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1036	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP			2608	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	688	621	983	250	6	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	1912	621	983	10	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			2576	621	983	75	6	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2205	91	700	67	6	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP		WB	540	0	0	20	3	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB		368	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	2280	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			5327	30	700	28	4	Total

VEHICLE TRAVEL TIME MEASUREMENT EVALUATION					
SIM RUN	TIME INT	VEHICLE TRAVEL TIME MEASUREMENT	VEHS (ALL)	TRAV TM (ALL) S	DIST TRAV (ALL)
Average	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	408	33.4	480.9
Average	5400-9000	2: YORK ROAD/GLENDALE AVE EBT	162	48.2	518.5
Average	5400-9000	3: YORK ROAD/GLENDALE AVE EBL	35	49.2	538.4
Average	5400-9000	4: YORK ROAD/GLENDALE AVE WBR	22	322.1	488.4
Average	5400-9000	5: YORK ROAD/GLENDALE AVE WBT	200	320.7	533.9
Average	5400-9000	6: YORK ROAD/GLENDALE AVE WBL	441	327.2	562.2
Average	5400-9000	7: YORK ROAD/GLENDALE AVE NBR	526	25.9	314.1
Average	5400-9000	8: YORK ROAD/GLENDALE AVE NBT	48	32.2	345.7
Average	5400-9000	9: YORK ROAD/GLENDALE AVE NBL	429	37.5	388.6
Average	5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
Average	5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
Average	5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
Average	5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	202	410.6	389.5
Average	5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	449	586.4	378.8
Average	5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	799	26.4	138.6
Average	5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	970	24.7	184.4
Average	5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	414	36.4	287.4
Average	5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	708	48.6	229.2
Average	5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	181	36.5	443.4
Average	5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	752	78.6	477.7
Average	5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	85	72.7	508.3
Average	5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	732	13.2	132.0
Average	5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	387	63.5	344.9
Average	5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	44	55.5	213.7
Average	5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	110	46.6	381.4
Average	5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	281	69.0	429.0
Average	5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	194	61.2	569.7
Average	5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	141	95.7	429.5
Average	5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	248	85.8	313.6
Average	5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	1083	162.6	255.0
Average	5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	143	97.6	240.8
Average	5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	19	83.2	268.3
Average	5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	0		
Average	5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1940	19.5	159.2
Average	5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1144	20.3	279.1
Average	5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	9	56.6	496.8
Average	5400-9000	39: EB TO SB RAMP	708	34.5	26.4
Average	5400-9000	43: SOUTH TO EAST RAMP	983	2.1	25.5
Average	5400-9000	45: GENERAL BROCK PARKWAY WB	529	1.4	38.6
Average	5400-9000	46: GENERAL BROCK PARKWAY EB	332	1.4	41.5
Average	5400-9000	47: QEW WB	2378	1.5	42.0
Average	5400-9000	48: QEW EB	2169	1.4	41.5
Average	5400-9000	49: QEW - EAST OF GLENDALE - WB	2544	22.3	46.8
Average	5400-9000	50: QEW - EAST OF GLENDALE - EB	2509	1.7	48.4
Average	5400-9000	51: QEW - WEST OF GLENDALE - WB	3227	1.8	52.3
Average	5400-9000	52: QEW - WEST OF GLENDALE - EB	2272	26.3	52.2
Average	5400-9000		53	1471	307.8
Average	5400-9000		55	751	143.6
Average	5400-9000		56	408	198.5
Average	5400-9000		57	102	880.5
Average	5400-9000		58	879	877.5
Average	5400-9000		59	232	879.4
Average	5400-9000		60	1294	875.3
Average	5400-9000		61	336	730.0
Average	5400-9000		62	161	716.4
Average	5400-9000		63	1499	724.2
Average	5400-9000		64	493	712.1
Average	5400-9000		65	0	
Average	5400-9000		66	0	
Average	5400-9000		67	0	
Average	5400-9000		68	314	491.5
Average	5400-9000		69	337	522.2
Average	5400-9000		70	2	490.4
Average	5400-9000		71	43	360.6
Average	5400-9000		72	2	346.9
Average	5400-9000		73	350	343.5
Average	5400-9000		74	2	439.8
Average	5400-9000		75	254	459.1
Average	5400-9000		76	29	492.0
Average	5400-9000		77	575	374.8
Average	5400-9000		78	405	467.8
Average	5400-9000		79	292	457.0
Average	5400-9000		81	0	
Average	5400-9000		82	922	95.6
Average	5400-9000		83	197	98.6
Average	5400-9000		84	449	377.5
Average	5400-9000		85	0	
Average	5400-9000		86	78	219.3
Average	5400-9000		87	643	243.9
Average	5400-9000		88	380	246.9
Average	5400-9000		89	39	68.4
Average	5400-9000		90	0	
Average	5400-9000		91	241	98.4
Average	5400-9000		92	38	294.0
Average	5400-9000		93	585	319.0
Average	5400-9000		94	9	301.7
Average	5400-9000		95	631	199.8
Average	5400-9000		96	0	
Average	5400-9000		97	40	221.0
Average	5400-9000		98	0	
Average	5400-9000		99	0	
Average	5400-9000		100	0	
Average	5400-9000		101	5	274.0
85% perc	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	420	33.7	480.9

85% perce 5400-9000	2: YORK ROAD/GLENDALE AVE EBT	182	50.8	518.5
85% perce 5400-9000	3: YORK ROAD/GLENDALE AVE EBL	40	52.4	538.4
85% perce 5400-9000	4: YORK ROAD/GLENDALE AVE WBR	27	365.3	488.4
85% perce 5400-9000	5: YORK ROAD/GLENDALE AVE WBT	208	367.3	533.9
85% perce 5400-9000	6: YORK ROAD/GLENDALE AVE WBL	448	368.2	562.2
85% perce 5400-9000	7: YORK ROAD/GLENDALE AVE NBR	550	26.1	314.1
85% perce 5400-9000	8: YORK ROAD/GLENDALE AVE NBT	58	33.3	345.7
85% perce 5400-9000	9: YORK ROAD/GLENDALE AVE NBL	446	38.8	388.6
85% perce 5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
85% perce 5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
85% perce 5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
85% perce 5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	223	433.5	389.5
85% perce 5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	463	610.5	378.8
85% perce 5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	814	27.2	138.6
85% perce 5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	1003	25.5	184.4
85% perce 5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	428	37.0	287.4
85% perce 5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	735	49.0	229.2
85% perce 5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	206	36.9	443.4
85% perce 5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	759	84.2	477.7
85% perce 5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	97	75.2	508.3
85% perce 5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	763	13.3	132.0
85% perce 5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	393	65.8	344.9
85% perce 5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	56	56.6	213.7
85% perce 5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	117	48.2	381.4
85% perce 5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	298	69.4	429.0
85% perce 5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	201	62.2	569.7
85% perce 5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	162	102.9	429.5
85% perce 5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	271	97.6	313.6
85% perce 5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	1125	181.1	255.0
85% perce 5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	159	149.7	240.8
85% perce 5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	29	109.7	268.3
85% perce 5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	0		
85% perce 5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1990	25.7	159.2
85% perce 5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1173	20.4	279.1
85% perce 5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	10	58.9	496.8
85% perce 5400-9000	39: EB TO SB RAMP	748	37.6	26.4
85% perce 5400-9000	43: SOUTH TO EAST RAMP	1039	2.1	25.5
85% perce 5400-9000	45: GENERAL BROCK PARKWAY WB	540	1.4	38.6
85% perce 5400-9000	46: GENERAL BROCK PARKWAY EB	360	1.4	41.5
85% perce 5400-9000	47: QEW WB	2389	1.6	42.0
85% perce 5400-9000	48: QEW EB	2277	1.4	41.5
85% perce 5400-9000	49: QEW - EAST OF GLENDALE - WB	2633	26.6	46.8
85% perce 5400-9000	50: QEW - EAST OF GLENDALE - EB	2610	1.7	48.4
85% perce 5400-9000	51: QEW - WEST OF GLENDALE - WB	3301	1.8	52.3
85% perce 5400-9000	52: QEW - WEST OF GLENDALE - EB	2419	28.7	52.2
85% perce 5400-9000		53	1534	89.2
85% perce 5400-9000		55	756	23.2
85% perce 5400-9000		56	433	23.1
85% perce 5400-9000		57	118	31.8
85% perce 5400-9000		58	916	31.5
85% perce 5400-9000		59	274	29.9
85% perce 5400-9000		60	1362	30.5
85% perce 5400-9000		61	350	272.0
85% perce 5400-9000		62	170	555.9
85% perce 5400-9000		63	1577	95.4
85% perce 5400-9000		64	524	700.8
85% perce 5400-9000		65	0	
85% perce 5400-9000		66	0	
85% perce 5400-9000		67	0	
85% perce 5400-9000		68	319	36.8
85% perce 5400-9000		69	361	83.6
85% perce 5400-9000		70	2	111.7
85% perce 5400-9000		71	50	35.6
85% perce 5400-9000		72	4	45.7
85% perce 5400-9000		73	352	37.7
85% perce 5400-9000		74	3	67.4
85% perce 5400-9000		75	281	62.4
85% perce 5400-9000		76	42	63.9
85% perce 5400-9000		77	606	80.0
85% perce 5400-9000		78	435	269.8
85% perce 5400-9000		79	309	1141.1
85% perce 5400-9000		81	0	
85% perce 5400-9000		82	941	7.4
85% perce 5400-9000		83	204	17.7
85% perce 5400-9000		84	463	609.1
85% perce 5400-9000		85	0	
85% perce 5400-9000		86	84	38.7
85% perce 5400-9000		87	657	38.4
85% perce 5400-9000		88	389	70.8
85% perce 5400-9000		89	47	51.0
85% perce 5400-9000		90	0	
85% perce 5400-9000		91	254	116.1
85% perce 5400-9000		92	46	448.9
85% perce 5400-9000		93	648	451.9
85% perce 5400-9000		94	13	297.2
85% perce 5400-9000		95	687	298.9
85% perce 5400-9000		96	0	
85% perce 5400-9000		97	48	311.1
85% perce 5400-9000		98	0	
85% perce 5400-9000		99	0	
85% perce 5400-9000		100	0	
85% perce 5400-9000		101	6	20.7

LINKEVALSEGMENTEVALUATION			
SIMRUN	LINKEVALSEGMENT	SPEED(ALL)	VOLUME(ALL)
85% percentile	1 - 1 - 0-100	51.5	524
85% percentile	1 - 1 - 100-200	51.3	551
85% percentile	1 - 1 - 200-300	50.7	574
85% percentile	1 - 1 - 300-400	19.0	410
85% percentile	1 - 1 - 400-431	3.8	376
85% percentile	1 - 2 - 0-100	51.7	523
85% percentile	1 - 2 - 100-200	51.6	499
85% percentile	1 - 2 - 200-300	51.3	481
85% percentile	1 - 2 - 300-400	19.4	405
85% percentile	1 - 2 - 400-431	3.9	388
85% percentile	2 - 1 - 0-67	20.7	6
85% percentile	3 - 1 - 0-100	2.9	358
85% percentile	3 - 1 - 100-200	3.0	370
85% percentile	3 - 1 - 200-263	2.8	371
85% percentile	3 - 2 - 0-100	2.8	359
85% percentile	3 - 2 - 100-200	2.5	330
85% percentile	3 - 2 - 200-263	2.4	324
85% percentile	4 - 1 - 0-100	56.5	321
85% percentile	4 - 1 - 100-200	60.5	216
85% percentile	4 - 1 - 200-300	58.3	131
85% percentile	4 - 1 - 300-349	19.8	119
85% percentile	4 - 2 - 0-100	57.4	283
85% percentile	4 - 2 - 100-200	60.0	386
85% percentile	4 - 2 - 200-300	42.4	414
85% percentile	4 - 2 - 300-349	4.5	294
85% percentile	5 - 1 - 0-100	63.6	314
85% percentile	5 - 1 - 100-200	82.0	314
85% percentile	5 - 1 - 200-300	83.6	314
85% percentile	5 - 1 - 300-400	27.8	292
85% percentile	5 - 1 - 400-424	3.5	284
85% percentile	6 - 1 - 0-100	94.4	690
85% percentile	6 - 1 - 100-200	87.6	140
85% percentile	6 - 1 - 200-264	22.2	42
85% percentile	6 - 2 - 0-100	100.5	1208
85% percentile	6 - 2 - 100-200	99.0	1425
85% percentile	6 - 2 - 200-264	97.0	1320
85% percentile	6 - 3 - 0-100	107.0	706
85% percentile	6 - 3 - 100-200	105.2	1017
85% percentile	6 - 3 - 200-264	106.3	1139
85% percentile	6 - 4 - 0-100	103.1	715
85% percentile	6 - 4 - 100-200	102.9	729
85% percentile	6 - 4 - 200-264	103.4	815
85% percentile	7 - 1 - 0-100	7.0	740
85% percentile	7 - 1 - 100-200	6.5	689
85% percentile	7 - 1 - 200-300	5.9	646
85% percentile	7 - 1 - 300-400	5.5	619
85% percentile	7 - 1 - 400-500	5.4	607
85% percentile	7 - 1 - 500-600	5.3	591
85% percentile	7 - 1 - 600-700	5.2	580
85% percentile	7 - 1 - 700-800	5.2	573
85% percentile	7 - 1 - 800-900	5.0	572
85% percentile	7 - 1 - 900-1000	5.0	571
85% percentile	7 - 1 - 1000-1100	4.9	552
85% percentile	7 - 1 - 1100-1200	4.7	541
85% percentile	7 - 1 - 1200-1300	4.7	540
85% percentile	7 - 1 - 1300-1400	4.8	540
85% percentile	7 - 1 - 1400-1500	4.6	539
85% percentile	7 - 1 - 1500-1600	4.7	541
85% percentile	7 - 1 - 1600-1700	4.7	541
85% percentile	7 - 1 - 1700-1800	4.8	543
85% percentile	7 - 1 - 1800-1900	4.8	535
85% percentile	7 - 1 - 1900-2000	4.7	537
85% percentile	7 - 1 - 2000-2100	4.8	543
85% percentile	7 - 1 - 2100-2200	4.7	543
85% percentile	7 - 1 - 2200-2300	4.7	541
85% percentile	7 - 1 - 2300-2400	4.7	539
85% percentile	7 - 1 - 2400-2500	4.6	537
85% percentile	7 - 1 - 2500-2600	4.6	524
85% percentile	7 - 1 - 2600-2700	4.5	513
85% percentile	7 - 1 - 2700-2800	4.3	498
85% percentile	7 - 1 - 2800-2900	4.2	492
85% percentile	7 - 1 - 2900-3000	4.1	487
85% percentile	7 - 1 - 3000-3100	4.0	476
85% percentile	7 - 1 - 3100-3200	3.9	469
85% percentile	7 - 1 - 3200-3300	4.0	465
85% percentile	7 - 1 - 3300-3400	3.8	462
85% percentile	7 - 1 - 3400-3500	3.8	453
85% percentile	7 - 1 - 3500-3600	3.7	446
85% percentile	7 - 1 - 3600-3700	3.7	444
85% percentile	7 - 1 - 3700-3800	3.7	441
85% percentile	7 - 1 - 3800-3900	3.9	442
85% percentile	7 - 1 - 3900-4000	4.0	459
85% percentile	7 - 1 - 4000-4100	4.0	466
85% percentile	7 - 1 - 4100-4200	4.1	476
85% percentile	7 - 1 - 4200-4300	4.3	497
85% percentile	7 - 1 - 4300-4400	4.8	548
85% percentile	7 - 1 - 4400-4464	5.7	632
85% percentile	7 - 2 - 0-100	8.8	878
85% percentile	7 - 2 - 100-200	8.4	843
85% percentile	7 - 2 - 200-300	8.0	819
85% percentile	7 - 2 - 300-400	7.8	800
85% percentile	7 - 2 - 400-500	7.6	788
85% percentile	7 - 2 - 500-600	7.7	789
85% percentile	7 - 2 - 600-700	7.6	797

85% percentile	7 - 2 - 700-800	7.8	794
85% percentile	7 - 2 - 800-900	7.5	775
85% percentile	7 - 2 - 900-1000	7.3	764
85% percentile	7 - 2 - 1000-1100	7.4	770
85% percentile	7 - 2 - 1100-1200	7.6	772
85% percentile	7 - 2 - 1200-1300	7.5	771
85% percentile	7 - 2 - 1300-1400	7.6	777
85% percentile	7 - 2 - 1400-1500	7.5	789
85% percentile	7 - 2 - 1500-1600	7.7	790
85% percentile	7 - 2 - 1600-1700	7.8	789
85% percentile	7 - 2 - 1700-1800	7.6	789
85% percentile	7 - 2 - 1800-1900	7.7	801
85% percentile	7 - 2 - 1900-2000	7.9	804
85% percentile	7 - 2 - 2000-2100	7.8	806
85% percentile	7 - 2 - 2100-2200	8.0	808
85% percentile	7 - 2 - 2200-2300	7.8	816
85% percentile	7 - 2 - 2300-2400	7.9	818
85% percentile	7 - 2 - 2400-2500	8.1	825
85% percentile	7 - 2 - 2500-2600	8.1	833
85% percentile	7 - 2 - 2600-2700	8.2	828
85% percentile	7 - 2 - 2700-2800	8.2	827
85% percentile	7 - 2 - 2800-2900	8.0	817
85% percentile	7 - 2 - 2900-3000	8.1	816
85% percentile	7 - 2 - 3000-3100	8.0	820
85% percentile	7 - 2 - 3100-3200	8.0	821
85% percentile	7 - 2 - 3200-3300	7.9	819
85% percentile	7 - 2 - 3300-3400	8.0	821
85% percentile	7 - 2 - 3400-3500	7.9	814
85% percentile	7 - 2 - 3500-3600	7.7	806
85% percentile	7 - 2 - 3600-3700	7.9	801
85% percentile	7 - 2 - 3700-3800	7.7	791
85% percentile	7 - 2 - 3800-3900	7.7	793
85% percentile	7 - 2 - 3900-4000	7.9	799
85% percentile	7 - 2 - 4000-4100	8.0	799
85% percentile	7 - 2 - 4100-4200	8.0	785
85% percentile	7 - 2 - 4200-4300	7.4	745
85% percentile	7 - 2 - 4300-4400	6.7	704
85% percentile	7 - 2 - 4400-4464	5.5	605
85% percentile	7 - 3 - 0-100	11.3	1014
85% percentile	7 - 3 - 100-200	13.0	1068
85% percentile	7 - 3 - 200-300	13.4	1095
85% percentile	7 - 3 - 300-400	13.3	1102
85% percentile	7 - 3 - 400-500	13.1	1097
85% percentile	7 - 3 - 500-600	13.3	1101
85% percentile	7 - 3 - 600-700	13.4	1109
85% percentile	7 - 3 - 700-800	13.3	1120
85% percentile	7 - 3 - 800-900	13.7	1122
85% percentile	7 - 3 - 900-1000	13.7	1121
85% percentile	7 - 3 - 1000-1100	13.6	1117
85% percentile	7 - 3 - 1100-1200	13.3	1106
85% percentile	7 - 3 - 1200-1300	13.4	1104
85% percentile	7 - 3 - 1300-1400	13.3	1109
85% percentile	7 - 3 - 1400-1500	13.3	1108
85% percentile	7 - 3 - 1500-1600	13.3	1114
85% percentile	7 - 3 - 1600-1700	13.7	1125
85% percentile	7 - 3 - 1700-1800	13.9	1128
85% percentile	7 - 3 - 1800-1900	13.8	1130
85% percentile	7 - 3 - 1900-2000	13.8	1134
85% percentile	7 - 3 - 2000-2100	14.2	1142
85% percentile	7 - 3 - 2100-2200	14.5	1147
85% percentile	7 - 3 - 2200-2300	14.1	1144
85% percentile	7 - 3 - 2300-2400	14.3	1142
85% percentile	7 - 3 - 2400-2500	14.1	1140
85% percentile	7 - 3 - 2500-2600	14.1	1143
85% percentile	7 - 3 - 2600-2700	14.2	1146
85% percentile	7 - 3 - 2700-2800	14.3	1144
85% percentile	7 - 3 - 2800-2900	13.8	1142
85% percentile	7 - 3 - 2900-3000	13.8	1139
85% percentile	7 - 3 - 3000-3100	13.8	1132
85% percentile	7 - 3 - 3100-3200	13.8	1128
85% percentile	7 - 3 - 3200-3300	13.9	1133
85% percentile	7 - 3 - 3300-3400	14.1	1139
85% percentile	7 - 3 - 3400-3500	14.3	1157
85% percentile	7 - 3 - 3500-3600	14.4	1166
85% percentile	7 - 3 - 3600-3700	14.3	1160
85% percentile	7 - 3 - 3700-3800	14.3	1162
85% percentile	7 - 3 - 3800-3900	14.1	1148
85% percentile	7 - 3 - 3900-4000	14.2	1113
85% percentile	7 - 3 - 4000-4100	13.8	1099
85% percentile	7 - 3 - 4100-4200	13.6	1087
85% percentile	7 - 3 - 4200-4300	13.7	1112
85% percentile	7 - 3 - 4300-4400	13.3	1122
85% percentile	7 - 3 - 4400-4464	13.9	1149
85% percentile	8 - 1 - 0-100	61.7	293
85% percentile	8 - 1 - 100-200	85.3	294
85% percentile	8 - 1 - 200-300	98.3	290
85% percentile	8 - 1 - 300-400	103.4	290
85% percentile	8 - 1 - 400-500	105.0	289
85% percentile	8 - 1 - 500-600	105.5	288
85% percentile	8 - 1 - 600-700	105.7	289
85% percentile	8 - 1 - 700-800	105.8	289
85% percentile	8 - 1 - 800-900	105.8	288
85% percentile	8 - 1 - 900-1000	105.6	287
85% percentile	8 - 1 - 1000-1100	105.6	285
85% percentile	8 - 1 - 1100-1200	105.7	286
85% percentile	8 - 1 - 1200-1300	105.8	288

85% percentile	8 - 1 - 1300-1400	105.9	289
85% percentile	8 - 1 - 1400-1500	106.0	287
85% percentile	8 - 1 - 1500-1600	106.0	289
85% percentile	8 - 1 - 1600-1700	105.9	291
85% percentile	8 - 1 - 1700-1800	105.8	288
85% percentile	8 - 1 - 1800-1900	105.8	287
85% percentile	8 - 1 - 1900-2000	105.8	287
85% percentile	8 - 1 - 2000-2100	107.2	141
85% percentile	8 - 1 - 2100-2200	110.3	40
85% percentile	8 - 1 - 2200-2300	111.1	24
85% percentile	8 - 1 - 2300-2400	109.2	19
85% percentile	8 - 1 - 2400-2500	109.2	14
85% percentile	8 - 1 - 2500-2600	113.6	11
85% percentile	8 - 1 - 2600-2700	110.3	9
85% percentile	8 - 1 - 2700-2800	109.2	5
85% percentile	8 - 1 - 2800-2900	111.4	4
85% percentile	8 - 1 - 2900-3000	112.4	3
85% percentile	8 - 1 - 3000-3100	104.8	1
85% percentile	8 - 1 - 3100-3200	101.5	1
85% percentile	8 - 1 - 3200-3300	98.3	1
85% percentile	8 - 1 - 3300-3400	83.1	0
85% percentile	8 - 1 - 3400-3495		0
85% percentile	8 - 2 - 0-100	61.7	244
85% percentile	8 - 2 - 100-200	84.7	247
85% percentile	8 - 2 - 200-300	97.4	247
85% percentile	8 - 2 - 300-400	102.3	247
85% percentile	8 - 2 - 400-500	104.1	246
85% percentile	8 - 2 - 500-600	105.0	246
85% percentile	8 - 2 - 600-700	105.6	246
85% percentile	8 - 2 - 700-800	105.8	246
85% percentile	8 - 2 - 800-900	105.8	246
85% percentile	8 - 2 - 900-1000	106.0	248
85% percentile	8 - 2 - 1000-1100	106.3	251
85% percentile	8 - 2 - 1100-1200	106.3	251
85% percentile	8 - 2 - 1200-1300	106.3	252
85% percentile	8 - 2 - 1300-1400	106.3	255
85% percentile	8 - 2 - 1400-1500	106.4	256
85% percentile	8 - 2 - 1500-1600	106.4	256
85% percentile	8 - 2 - 1600-1700	106.5	255
85% percentile	8 - 2 - 1700-1800	106.6	251
85% percentile	8 - 2 - 1800-1900	106.6	252
85% percentile	8 - 2 - 1900-2000	106.7	252
85% percentile	8 - 2 - 2000-2100	105.7	398
85% percentile	8 - 2 - 2100-2200	105.1	503
85% percentile	8 - 2 - 2200-2300	104.3	516
85% percentile	8 - 2 - 2300-2400	103.6	526
85% percentile	8 - 2 - 2400-2500	103.4	529
85% percentile	8 - 2 - 2500-2600	103.6	531
85% percentile	8 - 2 - 2600-2700	103.5	532
85% percentile	8 - 2 - 2700-2800	103.2	534
85% percentile	8 - 2 - 2800-2900	103.0	536
85% percentile	8 - 2 - 2900-3000	102.8	536
85% percentile	8 - 2 - 3000-3100	102.6	538
85% percentile	8 - 2 - 3100-3200	102.4	538
85% percentile	8 - 2 - 3200-3300	102.4	539
85% percentile	8 - 2 - 3300-3400	102.2	540
85% percentile	8 - 2 - 3400-3495	102.0	540
85% percentile	9 - 1 - 0-100	103.6	151
85% percentile	9 - 1 - 100-200	105.5	161
85% percentile	9 - 1 - 200-300	106.3	165
85% percentile	9 - 1 - 300-400	106.4	165
85% percentile	9 - 1 - 400-500	106.5	165
85% percentile	9 - 1 - 500-600	106.7	167
85% percentile	9 - 1 - 600-700	106.8	168
85% percentile	9 - 1 - 700-800	106.8	170
85% percentile	9 - 1 - 800-900	106.8	169
85% percentile	9 - 1 - 900-1000	106.6	168
85% percentile	9 - 1 - 1000-1100	106.4	167
85% percentile	9 - 1 - 1100-1200	106.5	167
85% percentile	9 - 1 - 1200-1300	106.5	165
85% percentile	9 - 1 - 1300-1400	106.7	166
85% percentile	9 - 1 - 1400-1500	106.8	168
85% percentile	9 - 1 - 1500-1600	106.9	171
85% percentile	9 - 1 - 1600-1700	107.1	172
85% percentile	9 - 1 - 1700-1800	107.2	173
85% percentile	9 - 1 - 1800-1900	107.4	175
85% percentile	9 - 1 - 1900-2000	107.3	174
85% percentile	9 - 1 - 2000-2100	106.9	172
85% percentile	9 - 1 - 2100-2200	106.8	172
85% percentile	9 - 1 - 2200-2300	106.9	171
85% percentile	9 - 1 - 2300-2400	106.8	171
85% percentile	9 - 1 - 2400-2500	106.7	171
85% percentile	9 - 1 - 2500-2600	106.6	172
85% percentile	9 - 1 - 2600-2700	106.7	172
85% percentile	9 - 1 - 2700-2800	106.9	172
85% percentile	9 - 1 - 2800-2900	107.0	171
85% percentile	9 - 1 - 2900-3000	107.3	172
85% percentile	9 - 1 - 3000-3100	107.1	171
85% percentile	9 - 1 - 3100-3200	107.2	171
85% percentile	9 - 1 - 3200-3300	107.1	174
85% percentile	9 - 1 - 3300-3400	107.1	176
85% percentile	9 - 1 - 3400-3500	107.2	173
85% percentile	9 - 1 - 3500-3600	107.0	172
85% percentile	9 - 1 - 3600-3700	107.1	172
85% percentile	9 - 1 - 3700-3800	107.3	171
85% percentile	9 - 1 - 3800-3900	107.5	172

85% percentile	9 - 1 - 3900-4000	107.7	172
85% percentile	9 - 1 - 4000-4100	107.9	174
85% percentile	9 - 1 - 4100-4200	107.7	175
85% percentile	9 - 1 - 4200-4293	107.7	176
85% percentile	9 - 2 - 0-100	114.0	217
85% percentile	9 - 2 - 100-200	114.1	207
85% percentile	9 - 2 - 200-300	114.0	203
85% percentile	9 - 2 - 300-400	113.8	203
85% percentile	9 - 2 - 400-500	113.9	202
85% percentile	9 - 2 - 500-600	113.8	200
85% percentile	9 - 2 - 600-700	113.9	198
85% percentile	9 - 2 - 700-800	113.9	195
85% percentile	9 - 2 - 800-900	113.8	193
85% percentile	9 - 2 - 900-1000	113.7	193
85% percentile	9 - 2 - 1000-1100	113.6	193
85% percentile	9 - 2 - 1100-1200	113.6	193
85% percentile	9 - 2 - 1200-1300	113.5	194
85% percentile	9 - 2 - 1300-1400	113.3	193
85% percentile	9 - 2 - 1400-1500	113.3	191
85% percentile	9 - 2 - 1500-1600	113.3	187
85% percentile	9 - 2 - 1600-1700	113.2	186
85% percentile	9 - 2 - 1700-1800	113.0	184
85% percentile	9 - 2 - 1800-1900	112.8	182
85% percentile	9 - 2 - 1900-2000	112.9	182
85% percentile	9 - 2 - 2000-2100	112.8	183
85% percentile	9 - 2 - 2100-2200	112.8	184
85% percentile	9 - 2 - 2200-2300	112.7	185
85% percentile	9 - 2 - 2300-2400	112.5	184
85% percentile	9 - 2 - 2400-2500	112.3	184
85% percentile	9 - 2 - 2500-2600	112.3	183
85% percentile	9 - 2 - 2600-2700	112.6	183
85% percentile	9 - 2 - 2700-2800	112.5	183
85% percentile	9 - 2 - 2800-2900	112.4	184
85% percentile	9 - 2 - 2900-3000	112.5	183
85% percentile	9 - 2 - 3000-3100	112.3	184
85% percentile	9 - 2 - 3100-3200	112.4	185
85% percentile	9 - 2 - 3200-3300	112.3	186
85% percentile	9 - 2 - 3300-3400	112.2	187
85% percentile	9 - 2 - 3400-3500	112.1	187
85% percentile	9 - 2 - 3500-3600	112.2	187
85% percentile	9 - 2 - 3600-3700	112.0	185
85% percentile	9 - 2 - 3700-3800	111.8	184
85% percentile	9 - 2 - 3800-3900	111.9	183
85% percentile	9 - 2 - 3900-4000	112.0	183
85% percentile	9 - 2 - 4000-4100	112.0	182
85% percentile	9 - 2 - 4100-4200	111.7	181
85% percentile	9 - 2 - 4200-4293	111.8	180
85% percentile	10 - 1 - 0-100	47.0	672
85% percentile	10 - 1 - 100-109	46.3	726
85% percentile	10 - 2 - 0-100	49.6	475
85% percentile	10 - 2 - 100-109	46.8	420
85% percentile	11 - 1 - 0-70	42.5	172
85% percentile	11 - 2 - 0-70	43.9	862
85% percentile	12 - 1 - 0-32	10.1	835
85% percentile	12 - 2 - 0-32	8.3	915
85% percentile	13 - 1 - 0-100	4.4	535
85% percentile	13 - 1 - 100-200	5.2	589
85% percentile	13 - 1 - 200-280	5.2	582
85% percentile	13 - 2 - 0-100	1.7	228
85% percentile	13 - 2 - 100-200	1.1	160
85% percentile	13 - 2 - 200-280	1.1	163
85% percentile	14 - 1 - 0-100	3.5	450
85% percentile	14 - 1 - 100-200	3.6	456
85% percentile	14 - 1 - 200-300	3.3	421
85% percentile	14 - 1 - 300-340	2.9	334
85% percentile	14 - 2 - 0-100	1.7	237
85% percentile	14 - 2 - 100-200	1.6	233
85% percentile	14 - 2 - 200-300	1.9	267
85% percentile	14 - 2 - 300-340	2.6	339
85% percentile	15 - 1 - 0-70	50.0	759
85% percentile	15 - 2 - 0-70	51.4	259
85% percentile	16 - 1 - 0-27	5.9	373
85% percentile	16 - 2 - 0-27	5.2	491
85% percentile	17 - 1 - 0-100	65.3	803
85% percentile	17 - 1 - 100-200	86.5	797
85% percentile	17 - 1 - 200-300	97.5	800
85% percentile	17 - 1 - 300-400	101.4	803
85% percentile	17 - 1 - 400-500	102.9	806
85% percentile	17 - 1 - 500-600	103.6	803
85% percentile	17 - 1 - 600-700	103.7	799
85% percentile	17 - 1 - 700-800	103.8	796
85% percentile	17 - 1 - 800-900	103.9	782
85% percentile	17 - 1 - 900-1000	104.0	788
85% percentile	17 - 1 - 1000-1100	104.0	780
85% percentile	17 - 1 - 1100-1200	104.0	773
85% percentile	17 - 1 - 1200-1300	103.9	765
85% percentile	17 - 1 - 1300-1400	103.9	767
85% percentile	17 - 1 - 1400-1500	103.7	764
85% percentile	17 - 1 - 1500-1600	103.8	767
85% percentile	17 - 1 - 1600-1700	104.0	775
85% percentile	17 - 1 - 1700-1800	104.1	780
85% percentile	17 - 1 - 1800-1900	103.9	779
85% percentile	17 - 1 - 1900-2000	103.5	774
85% percentile	17 - 1 - 2000-2100	103.1	789
85% percentile	17 - 1 - 2100-2200	94.2	805
85% percentile	17 - 1 - 2200-2300	64.3	795

85% percentile	17 - 1 - 2300-2400	44.8	774
85% percentile	17 - 1 - 2400-2500	33.0	762
85% percentile	17 - 1 - 2500-2600	26.6	730
85% percentile	17 - 1 - 2600-2675	21.7	698
85% percentile	17 - 2 - 0-100	65.0	808
85% percentile	17 - 2 - 100-200	85.6	824
85% percentile	17 - 2 - 200-300	96.4	820
85% percentile	17 - 2 - 300-400	101.2	829
85% percentile	17 - 2 - 400-500	103.0	832
85% percentile	17 - 2 - 500-600	103.7	837
85% percentile	17 - 2 - 600-700	104.3	831
85% percentile	17 - 2 - 700-800	104.6	827
85% percentile	17 - 2 - 800-900	104.9	841
85% percentile	17 - 2 - 900-1000	105.2	852
85% percentile	17 - 2 - 1000-1100	105.3	851
85% percentile	17 - 2 - 1100-1200	105.4	843
85% percentile	17 - 2 - 1200-1300	105.4	837
85% percentile	17 - 2 - 1300-1400	105.4	824
85% percentile	17 - 2 - 1400-1500	105.6	842
85% percentile	17 - 2 - 1500-1600	105.4	837
85% percentile	17 - 2 - 1600-1700	105.3	837
85% percentile	17 - 2 - 1700-1800	105.3	846
85% percentile	17 - 2 - 1800-1900	105.4	847
85% percentile	17 - 2 - 1900-2000	104.9	888
85% percentile	17 - 2 - 2000-2100	104.2	958
85% percentile	17 - 2 - 2100-2200	96.2	938
85% percentile	17 - 2 - 2200-2300	65.5	910
85% percentile	17 - 2 - 2300-2400	43.2	877
85% percentile	17 - 2 - 2400-2500	31.9	830
85% percentile	17 - 2 - 2500-2600	29.4	814
85% percentile	17 - 2 - 2600-2675	24.5	784
85% percentile	17 - 3 - 0-100	65.1	795
85% percentile	17 - 3 - 100-200	86.2	791
85% percentile	17 - 3 - 200-300	98.5	792
85% percentile	17 - 3 - 300-400	105.8	792
85% percentile	17 - 3 - 400-500	109.1	803
85% percentile	17 - 3 - 500-600	110.4	807
85% percentile	17 - 3 - 600-700	110.6	799
85% percentile	17 - 3 - 700-800	110.6	806
85% percentile	17 - 3 - 800-900	110.3	817
85% percentile	17 - 3 - 900-1000	110.1	818
85% percentile	17 - 3 - 1000-1100	110.1	826
85% percentile	17 - 3 - 1100-1200	110.2	822
85% percentile	17 - 3 - 1200-1300	110.2	819
85% percentile	17 - 3 - 1300-1400	109.9	819
85% percentile	17 - 3 - 1400-1500	109.4	814
85% percentile	17 - 3 - 1500-1600	109.1	818
85% percentile	17 - 3 - 1600-1700	109.0	818
85% percentile	17 - 3 - 1700-1800	108.8	806
85% percentile	17 - 3 - 1800-1900	108.8	818
85% percentile	17 - 3 - 1900-2000	108.7	785
85% percentile	17 - 3 - 2000-2100	108.0	722
85% percentile	17 - 3 - 2100-2200	103.8	724
85% percentile	17 - 3 - 2200-2300	80.4	749
85% percentile	17 - 3 - 2300-2400	68.0	768
85% percentile	17 - 3 - 2400-2500	60.7	787
85% percentile	17 - 3 - 2500-2600	54.6	806
85% percentile	17 - 3 - 2600-2675	52.0	824
85% percentile	18 - 1 - 0-10	7.0	769
85% percentile	18 - 1 - 10-20	8.1	778
85% percentile	18 - 1 - 20-30	6.9	778
85% percentile	18 - 1 - 30-38	7.6	700
85% percentile	19 - 1 - 0-100	52.1	31
85% percentile	19 - 1 - 100-200	55.8	90
85% percentile	19 - 1 - 200-300	54.7	289
85% percentile	19 - 1 - 300-397	51.1	321
85% percentile	19 - 2 - 0-100	43.6	656
85% percentile	19 - 2 - 100-200	54.3	598
85% percentile	19 - 2 - 200-300	53.8	401
85% percentile	19 - 2 - 300-397	29.7	364
85% percentile	20 - 1 - 0-100	51.6	476
85% percentile	20 - 1 - 100-123	60.8	487
85% percentile	20 - 2 - 0-100	50.1	203
85% percentile	20 - 2 - 100-123	56.0	237
85% percentile	21 - 1 - 0-100	49.1	657
85% percentile	21 - 1 - 100-200	53.1	602
85% percentile	21 - 1 - 200-300	28.7	514
85% percentile	21 - 1 - 300-381	59.1	423
85% percentile	22 - 1 - 0-100	3.9	355
85% percentile	22 - 1 - 100-200	3.3	376
85% percentile	22 - 1 - 200-215	2.7	365
85% percentile	22 - 2 - 0-100	7.0	495
85% percentile	22 - 2 - 100-200	3.7	404
85% percentile	22 - 2 - 200-215	3.5	409
85% percentile	23 - 1 - 0-100	56.8	318
85% percentile	23 - 1 - 100-130	40.9	348
85% percentile	23 - 2 - 0-100	58.2	312
85% percentile	23 - 2 - 100-130	22.0	209
85% percentile	24 - 1 - 0-81	46.5	378
85% percentile	24 - 2 - 0-81	46.5	526
85% percentile	25 - 1 - 0-64	32.0	118
85% percentile	26 - 1 - 0-10	31.6	681
85% percentile	26 - 1 - 10-10	31.7	43
85% percentile	30 - 1 - 0-100	101.3	542
85% percentile	30 - 1 - 100-200	100.8	542
85% percentile	30 - 1 - 200-300	98.4	542

85% percentile	30 - 1 - 300-393	78.4	540
85% percentile	31 - 1 - 0-71	27.8	191
85% percentile	31 - 2 - 0-71	35.5	1203
85% percentile	32 - 1 - 0-100	45.2	1397
85% percentile	32 - 1 - 100-200	59.4	1414
85% percentile	32 - 1 - 200-300	77.2	1414
85% percentile	32 - 1 - 300-366	87.2	1410
85% percentile	33 - 1 - 0-21	42.6	256
85% percentile	33 - 2 - 0-21	38.7	551
85% percentile	34 - 1 - 0-29	46.8	563
85% percentile	34 - 2 - 0-29	45.9	280
85% percentile	36 - 1 - 0-100	51.0	411
85% percentile	36 - 1 - 100-194	50.7	497
85% percentile	36 - 2 - 0-100	50.7	447
85% percentile	36 - 2 - 100-194	50.7	421
85% percentile	36 - 3 - 0-100	49.6	336
85% percentile	36 - 3 - 100-194	50.7	283
85% percentile	37 - 1 - 0-52	48.3	669
85% percentile	37 - 2 - 0-52	50.3	333
85% percentile	37 - 3 - 0-52	50.6	176
85% percentile	37 - 4 - 0-52	34.8	6
85% percentile	38 - 1 - 0-30	44.9	448
85% percentile	38 - 2 - 0-30	41.5	291
85% percentile	39 - 1 - 0-22	40.3	565
85% percentile	39 - 2 - 0-22	32.0	1035
85% percentile	40 - 1 - 0-10	32.1	980
85% percentile	40 - 1 - 10-20	32.6	1006
85% percentile	40 - 1 - 20-25	32.2	927
85% percentile	41 - 1 - 0-15	46.3	710
85% percentile	41 - 2 - 0-15	48.6	304
85% percentile	41 - 3 - 0-15	48.0	191
85% percentile	42 - 1 - 0-100	21.6	1117
85% percentile	42 - 1 - 100-179	16.2	1166
85% percentile	42 - 2 - 0-100	24.2	1028
85% percentile	42 - 2 - 100-179	14.5	971
85% percentile	43 - 1 - 0-100	48.7	195
85% percentile	43 - 1 - 100-200	52.5	182
85% percentile	43 - 1 - 200-234	13.3	29
85% percentile	44 - 1 - 0-100	48.8	10
85% percentile	44 - 1 - 100-200	51.6	10
85% percentile	44 - 1 - 200-237	51.6	10
85% percentile	45 - 1 - 0-22	5.9	156
85% percentile	46 - 1 - 0-78	6.9	217
85% percentile	46 - 2 - 0-78	6.6	177
85% percentile	46 - 3 - 0-78	9.3	55
85% percentile	47 - 1 - 0-40	44.3	730
85% percentile	47 - 2 - 0-40	41.8	279
85% percentile	47 - 3 - 0-40	45.0	190
85% percentile	47 - 4 - 0-40	50.3	29
85% percentile	48 - 1 - 0-100	48.5	365
85% percentile	48 - 1 - 100-186	49.7	376
85% percentile	48 - 2 - 0-100	48.3	379
85% percentile	48 - 2 - 100-186	49.3	377
85% percentile	49 - 1 - 0-100	40.7	1032
85% percentile	49 - 1 - 100-131	36.3	1021
85% percentile	49 - 2 - 0-100	41.6	965
85% percentile	49 - 2 - 100-131	37.4	978
85% percentile	50 - 1 - 0-32	47.2	363
85% percentile	51 - 1 - 0-48	46.8	651
85% percentile	51 - 2 - 0-48	52.5	487
85% percentile	52 - 1 - 0-19	48.5	367
85% percentile	53 - 1 - 0-68	39.1	270
85% percentile	54 - 1 - 0-34	54.0	489
85% percentile	55 - 1 - 0-90	34.8	755
85% percentile	56 - 1 - 0-69	4.2	554
85% percentile	56 - 2 - 0-69	4.4	563
85% percentile	57 - 1 - 0-92	9.9	97
85% percentile	58 - 1 - 0-69	41.1	204
85% percentile	59 - 1 - 0-42	7.0	523
85% percentile	59 - 2 - 0-42	5.4	586
85% percentile	59 - 3 - 0-42	3.9	371
85% percentile	60 - 1 - 0-67	10.8	197
85% percentile	62 - 1 - 0-100	17.0	540
85% percentile	62 - 1 - 100-200	8.1	531
85% percentile	62 - 1 - 200-300	6.6	530
85% percentile	62 - 1 - 300-400	5.9	509
85% percentile	62 - 1 - 400-500	4.9	503
85% percentile	62 - 1 - 500-600	3.9	485
85% percentile	62 - 1 - 600-651	3.7	374
85% percentile	62 - 2 - 0-100	14.3	738
85% percentile	62 - 2 - 100-200	8.9	622
85% percentile	62 - 2 - 200-300	6.3	515
85% percentile	62 - 2 - 300-400	4.4	401
85% percentile	62 - 2 - 400-500	2.5	282
85% percentile	62 - 2 - 500-600	2.2	300
85% percentile	62 - 2 - 600-651	2.3	260
85% percentile	62 - 3 - 0-100	15.4	638
85% percentile	62 - 3 - 100-200	12.1	693
85% percentile	62 - 3 - 200-300	10.8	647
85% percentile	62 - 3 - 300-400	9.2	556
85% percentile	62 - 3 - 400-500	6.2	462
85% percentile	62 - 3 - 500-600	9.2	414
85% percentile	62 - 3 - 600-651	82.4	798
85% percentile	62 - 4 - 0-100	49.7	865
85% percentile	62 - 4 - 100-200	47.9	970
85% percentile	62 - 4 - 200-300	50.2	1156

85% percentile	62 - 4 - 300-400	56.5	1323
85% percentile	62 - 4 - 400-500	59.1	1456
85% percentile	62 - 4 - 500-600	73.2	1422
85% percentile	62 - 4 - 600-651	91.6	1020
85% percentile	63 - 1 - 0-100	101.7	541
85% percentile	63 - 1 - 100-200	101.6	541
85% percentile	63 - 1 - 200-300	101.6	542
85% percentile	63 - 1 - 300-400	101.3	542
85% percentile	63 - 1 - 400-438	101.4	542
85% percentile	64 - 1 - 0-100	79.6	277
85% percentile	64 - 1 - 100-200	98.9	434
85% percentile	64 - 1 - 200-300	105.1	454
85% percentile	64 - 1 - 300-400	108.3	470
85% percentile	64 - 1 - 400-500	109.7	477
85% percentile	64 - 1 - 500-600	110.4	482
85% percentile	64 - 1 - 600-700	110.7	488
85% percentile	64 - 1 - 700-800	110.8	500
85% percentile	64 - 1 - 800-849	110.6	502
85% percentile	64 - 2 - 0-100	93.5	722
85% percentile	64 - 2 - 100-200	101.7	662
85% percentile	64 - 2 - 200-300	104.9	674
85% percentile	64 - 2 - 300-400	106.3	670
85% percentile	64 - 2 - 400-500	106.9	682
85% percentile	64 - 2 - 500-600	107.2	687
85% percentile	64 - 2 - 600-700	107.2	700
85% percentile	64 - 2 - 700-800	107.2	702
85% percentile	64 - 2 - 800-849	107.4	684
85% percentile	64 - 3 - 0-100	97.8	918
85% percentile	64 - 3 - 100-200	101.8	846
85% percentile	64 - 3 - 200-300	103.0	812
85% percentile	64 - 3 - 300-400	103.3	796
85% percentile	64 - 3 - 400-500	103.4	775
85% percentile	64 - 3 - 500-600	103.4	760
85% percentile	64 - 3 - 600-700	103.3	739
85% percentile	64 - 3 - 700-800	103.3	727
85% percentile	64 - 3 - 800-849	103.2	715
85% percentile	65 - 1 - 0-100	48.6	473
85% percentile	65 - 1 - 100-200	37.8	648
85% percentile	65 - 1 - 200-300	18.2	726
85% percentile	65 - 1 - 300-373	12.7	776
85% percentile	66 - 1 - 0-100	97.4	1251
85% percentile	66 - 1 - 100-200	99.7	1202
85% percentile	66 - 1 - 200-300	100.7	1182
85% percentile	66 - 1 - 300-400	101.3	1156
85% percentile	66 - 1 - 400-500	101.5	1133
85% percentile	66 - 1 - 500-600	101.5	1117
85% percentile	66 - 1 - 600-700	101.4	1098
85% percentile	66 - 1 - 700-800	101.5	1094
85% percentile	66 - 1 - 800-900	101.5	1090
85% percentile	66 - 1 - 900-1000	101.4	1075
85% percentile	66 - 1 - 1000-1100	101.3	1075
85% percentile	66 - 1 - 1100-1200	101.4	1065
85% percentile	66 - 1 - 1200-1300	101.2	1059
85% percentile	66 - 1 - 1300-1400	101.5	1049
85% percentile	66 - 1 - 1400-1500	101.4	1052
85% percentile	66 - 1 - 1500-1600	101.3	1052
85% percentile	66 - 1 - 1600-1700	101.6	1044
85% percentile	66 - 1 - 1700-1800	101.4	1046
85% percentile	66 - 1 - 1800-1900	101.5	1047
85% percentile	66 - 1 - 1900-2000	101.3	1045
85% percentile	66 - 1 - 2000-2100	101.7	1047
85% percentile	66 - 1 - 2100-2200	101.7	1049
85% percentile	66 - 1 - 2200-2300	101.7	1048
85% percentile	66 - 1 - 2300-2400	101.7	1046
85% percentile	66 - 1 - 2400-2500	101.4	1038
85% percentile	66 - 1 - 2500-2600	101.4	1033
85% percentile	66 - 1 - 2600-2700	101.2	1030
85% percentile	66 - 1 - 2700-2800	101.2	1032
85% percentile	66 - 1 - 2800-2900	101.6	1030
85% percentile	66 - 1 - 2900-3000	101.5	1025
85% percentile	66 - 1 - 3000-3100	101.2	1033
85% percentile	66 - 1 - 3100-3200	101.3	1030
85% percentile	66 - 1 - 3200-3300	101.5	1027
85% percentile	66 - 1 - 3300-3400	101.5	1029
85% percentile	66 - 1 - 3400-3500	101.3	1026
85% percentile	66 - 1 - 3500-3600	101.2	1023
85% percentile	66 - 1 - 3600-3700	101.3	1025
85% percentile	66 - 1 - 3700-3800	101.6	1028
85% percentile	66 - 1 - 3800-3900	101.7	1026
85% percentile	66 - 1 - 3900-4000	101.4	1023
85% percentile	66 - 1 - 4000-4100	101.4	1029
85% percentile	66 - 1 - 4100-4200	101.6	1038
85% percentile	66 - 1 - 4200-4300	101.1	1053
85% percentile	66 - 1 - 4300-4400	101.4	1056
85% percentile	66 - 1 - 4400-4450	102.7	1058
85% percentile	66 - 2 - 0-100	105.8	1177
85% percentile	66 - 2 - 100-200	105.8	1194
85% percentile	66 - 2 - 200-300	105.6	1183
85% percentile	66 - 2 - 300-400	105.6	1189
85% percentile	66 - 2 - 400-500	105.5	1195
85% percentile	66 - 2 - 500-600	105.0	1195
85% percentile	66 - 2 - 600-700	104.6	1194
85% percentile	66 - 2 - 700-800	104.6	1186
85% percentile	66 - 2 - 800-900	104.7	1189
85% percentile	66 - 2 - 900-1000	104.4	1186
85% percentile	66 - 2 - 1000-1100	104.2	1190

85% percentile	66 - 2 - 1100-1200	104.0	1191
85% percentile	66 - 2 - 1200-1300	103.9	1205
85% percentile	66 - 2 - 1300-1400	103.6	1196
85% percentile	66 - 2 - 1400-1500	103.6	1195
85% percentile	66 - 2 - 1500-1600	103.6	1199
85% percentile	66 - 2 - 1600-1700	103.5	1198
85% percentile	66 - 2 - 1700-1800	103.3	1206
85% percentile	66 - 2 - 1800-1900	103.2	1210
85% percentile	66 - 2 - 1900-2000	103.3	1211
85% percentile	66 - 2 - 2000-2100	103.4	1211
85% percentile	66 - 2 - 2100-2200	103.1	1209
85% percentile	66 - 2 - 2200-2300	103.2	1212
85% percentile	66 - 2 - 2300-2400	103.2	1214
85% percentile	66 - 2 - 2400-2500	103.2	1227
85% percentile	66 - 2 - 2500-2600	103.0	1223
85% percentile	66 - 2 - 2600-2700	103.0	1209
85% percentile	66 - 2 - 2700-2800	103.3	1203
85% percentile	66 - 2 - 2800-2900	103.2	1202
85% percentile	66 - 2 - 2900-3000	103.2	1214
85% percentile	66 - 2 - 3000-3100	103.1	1214
85% percentile	66 - 2 - 3100-3200	103.1	1202
85% percentile	66 - 2 - 3200-3300	103.5	1208
85% percentile	66 - 2 - 3300-3400	103.3	1203
85% percentile	66 - 2 - 3400-3500	103.1	1206
85% percentile	66 - 2 - 3500-3600	103.0	1211
85% percentile	66 - 2 - 3600-3700	103.0	1211
85% percentile	66 - 2 - 3700-3800	103.0	1211
85% percentile	66 - 2 - 3800-3900	103.0	1215
85% percentile	66 - 2 - 3900-4000	102.9	1227
85% percentile	66 - 2 - 4000-4100	102.6	1227
85% percentile	66 - 2 - 4100-4200	102.5	1218
85% percentile	66 - 2 - 4200-4300	102.7	1216
85% percentile	66 - 2 - 4300-4400	102.6	1207
85% percentile	66 - 2 - 4400-4450	103.4	1208
85% percentile	66 - 3 - 0-100	103.9	883
85% percentile	66 - 3 - 100-200	103.9	927
85% percentile	66 - 3 - 200-300	103.7	961
85% percentile	66 - 3 - 300-400	103.7	983
85% percentile	66 - 3 - 400-500	103.7	997
85% percentile	66 - 3 - 500-600	103.5	1011
85% percentile	66 - 3 - 600-700	103.4	1027
85% percentile	66 - 3 - 700-800	103.4	1031
85% percentile	66 - 3 - 800-900	103.3	1040
85% percentile	66 - 3 - 900-1000	103.4	1048
85% percentile	66 - 3 - 1000-1100	103.2	1055
85% percentile	66 - 3 - 1100-1200	103.0	1062
85% percentile	66 - 3 - 1200-1300	102.8	1068
85% percentile	66 - 3 - 1300-1400	103.0	1084
85% percentile	66 - 3 - 1400-1500	102.7	1085
85% percentile	66 - 3 - 1500-1600	102.6	1092
85% percentile	66 - 3 - 1600-1700	102.5	1094
85% percentile	66 - 3 - 1700-1800	102.6	1088
85% percentile	66 - 3 - 1800-1900	102.6	1090
85% percentile	66 - 3 - 1900-2000	102.5	1089
85% percentile	66 - 3 - 2000-2100	102.4	1085
85% percentile	66 - 3 - 2100-2200	102.3	1085
85% percentile	66 - 3 - 2200-2300	102.6	1092
85% percentile	66 - 3 - 2300-2400	102.5	1096
85% percentile	66 - 3 - 2400-2500	102.2	1096
85% percentile	66 - 3 - 2500-2600	102.3	1088
85% percentile	66 - 3 - 2600-2700	102.6	1095
85% percentile	66 - 3 - 2700-2800	102.4	1098
85% percentile	66 - 3 - 2800-2900	102.3	1103
85% percentile	66 - 3 - 2900-3000	102.4	1096
85% percentile	66 - 3 - 3000-3100	102.4	1089
85% percentile	66 - 3 - 3100-3200	102.6	1104
85% percentile	66 - 3 - 3200-3300	102.6	1104
85% percentile	66 - 3 - 3300-3400	102.5	1112
85% percentile	66 - 3 - 3400-3500	102.4	1104
85% percentile	66 - 3 - 3500-3600	102.3	1103
85% percentile	66 - 3 - 3600-3700	102.5	1103
85% percentile	66 - 3 - 3700-3800	102.6	1102
85% percentile	66 - 3 - 3800-3900	102.4	1100
85% percentile	66 - 3 - 3900-4000	102.3	1105
85% percentile	66 - 3 - 4000-4100	102.5	1104
85% percentile	66 - 3 - 4100-4200	102.5	1101
85% percentile	66 - 3 - 4200-4300	102.4	1099
85% percentile	66 - 3 - 4300-4400	102.6	1088
85% percentile	66 - 3 - 4400-4450	103.8	1083
85% percentile	67 - 1 - 0-100	6.5	421
85% percentile	67 - 1 - 100-200	4.2	485
85% percentile	67 - 1 - 200-265	3.8	426
85% percentile	67 - 2 - 0-100	2.6	299
85% percentile	67 - 2 - 100-200	2.1	264
85% percentile	67 - 2 - 200-265	2.6	278
85% percentile	67 - 3 - 0-100	4.3	495
85% percentile	67 - 3 - 100-200	3.1	377
85% percentile	67 - 3 - 200-265	2.3	238
85% percentile	67 - 4 - 0-100	15.4	1212
85% percentile	67 - 4 - 100-200	17.2	1316
85% percentile	67 - 4 - 200-265	25.9	1411
85% percentile	68 - 1 - 0-100	63.5	159
85% percentile	68 - 1 - 100-200	88.3	462
85% percentile	68 - 1 - 200-251	96.7	497
85% percentile	68 - 2 - 0-100	73.7	590
85% percentile	68 - 2 - 100-200	91.7	590

85% percentile	68 - 2 - 200-251	97.3	568
85% percentile	68 - 3 - 0-100	80.5	927
85% percentile	68 - 3 - 100-200	93.9	635
85% percentile	68 - 3 - 200-251	98.2	604
85% percentile	69 - 1 - 0-100	100.0	497
85% percentile	69 - 1 - 100-200	102.4	491
85% percentile	69 - 1 - 200-300	103.6	487
85% percentile	69 - 1 - 300-400	104.2	476
85% percentile	69 - 1 - 400-495	104.7	479
85% percentile	69 - 2 - 0-100	100.2	569
85% percentile	69 - 2 - 100-200	102.4	571
85% percentile	69 - 2 - 200-300	103.5	571
85% percentile	69 - 2 - 300-400	103.8	572
85% percentile	69 - 2 - 400-495	104.2	572
85% percentile	69 - 3 - 0-100	100.0	611
85% percentile	69 - 3 - 100-200	101.6	614
85% percentile	69 - 3 - 200-300	102.3	615
85% percentile	69 - 3 - 300-400	102.9	618
85% percentile	69 - 3 - 400-495	102.9	614
85% percentile	70 - 1 - 0-70	15.1	1188
85% percentile	70 - 2 - 0-70	9.6	897
85% percentile	71 - 1 - 0-100	92.6	910
85% percentile	71 - 1 - 100-200	100.6	776
85% percentile	71 - 1 - 200-300	102.6	736
85% percentile	71 - 1 - 300-400	103.3	732
85% percentile	71 - 1 - 400-500	103.6	737
85% percentile	71 - 1 - 500-600	103.7	736
85% percentile	71 - 1 - 600-700	103.9	736
85% percentile	71 - 1 - 700-783	104.0	742
85% percentile	71 - 2 - 0-100	101.6	586
85% percentile	71 - 2 - 100-200	103.2	630
85% percentile	71 - 2 - 200-300	104.8	687
85% percentile	71 - 2 - 300-400	105.8	738
85% percentile	71 - 2 - 400-500	106.5	764
85% percentile	71 - 2 - 500-600	106.8	784
85% percentile	71 - 2 - 600-700	106.6	801
85% percentile	71 - 2 - 700-783	106.7	809
85% percentile	71 - 3 - 0-100	103.6	664
85% percentile	71 - 3 - 100-200	102.4	1009
85% percentile	71 - 3 - 200-300	101.8	1009
85% percentile	71 - 3 - 300-400	102.0	983
85% percentile	71 - 3 - 400-500	102.2	956
85% percentile	71 - 3 - 500-600	102.6	931
85% percentile	71 - 3 - 600-700	102.6	914
85% percentile	71 - 3 - 700-783	102.4	879
85% percentile	71 - 4 - 0-100	103.4	540
85% percentile	71 - 4 - 100-200	105.3	294
85% percentile	71 - 4 - 200-300	109.6	262
85% percentile	71 - 4 - 300-400	113.0	245
85% percentile	71 - 4 - 400-500	113.1	233
85% percentile	71 - 4 - 500-600	113.7	226
85% percentile	71 - 4 - 600-700	113.6	226
85% percentile	71 - 4 - 700-783	113.6	190
85% percentile	72 - 1 - 0-19	20.4	206
85% percentile	73 - 1 - 0-100	104.1	744
85% percentile	73 - 1 - 100-200	104.0	743
85% percentile	73 - 1 - 200-300	103.9	741
85% percentile	73 - 1 - 300-400	104.0	744
85% percentile	73 - 1 - 400-500	104.2	748
85% percentile	73 - 1 - 500-600	104.3	752
85% percentile	73 - 1 - 600-700	104.3	753
85% percentile	73 - 1 - 700-800	104.2	753
85% percentile	73 - 1 - 800-900	104.3	749
85% percentile	73 - 1 - 900-1000	104.2	754
85% percentile	73 - 1 - 1000-1100	104.1	758
85% percentile	73 - 1 - 1100-1200	104.1	754
85% percentile	73 - 1 - 1200-1300	104.2	751
85% percentile	73 - 1 - 1300-1400	104.1	746
85% percentile	73 - 1 - 1400-1500	103.7	744
85% percentile	73 - 1 - 1500-1600	103.5	740
85% percentile	73 - 1 - 1600-1700	103.5	741
85% percentile	73 - 1 - 1700-1800	103.4	745
85% percentile	73 - 1 - 1800-1900	103.4	742
85% percentile	73 - 1 - 1900-2000	103.5	739
85% percentile	73 - 1 - 2000-2100	103.3	740
85% percentile	73 - 1 - 2100-2200	103.5	740
85% percentile	73 - 1 - 2200-2300	103.5	753
85% percentile	73 - 1 - 2300-2400	103.3	756
85% percentile	73 - 1 - 2400-2500	103.3	753
85% percentile	73 - 1 - 2500-2600	103.6	757
85% percentile	73 - 1 - 2600-2629	104.5	759
85% percentile	73 - 2 - 0-100	106.7	800
85% percentile	73 - 2 - 100-200	106.7	806
85% percentile	73 - 2 - 200-300	106.7	811
85% percentile	73 - 2 - 300-400	106.4	810
85% percentile	73 - 2 - 400-500	106.3	811
85% percentile	73 - 2 - 500-600	106.1	812
85% percentile	73 - 2 - 600-700	106.3	805
85% percentile	73 - 2 - 700-800	106.1	804
85% percentile	73 - 2 - 800-900	105.9	809
85% percentile	73 - 2 - 900-1000	106.1	813
85% percentile	73 - 2 - 1000-1100	106.0	811
85% percentile	73 - 2 - 1100-1200	106.0	822
85% percentile	73 - 2 - 1200-1300	105.9	829
85% percentile	73 - 2 - 1300-1400	105.8	834
85% percentile	73 - 2 - 1400-1500	105.9	829

85% percentile	73 - 2 - 1500-1600	105.8	834
85% percentile	73 - 2 - 1600-1700	105.8	833
85% percentile	73 - 2 - 1700-1800	105.4	828
85% percentile	73 - 2 - 1800-1900	105.6	838
85% percentile	73 - 2 - 1900-2000	105.6	846
85% percentile	73 - 2 - 2000-2100	105.4	847
85% percentile	73 - 2 - 2100-2200	105.4	853
85% percentile	73 - 2 - 2200-2300	105.3	844
85% percentile	73 - 2 - 2300-2400	105.3	839
85% percentile	73 - 2 - 2400-2500	105.0	841
85% percentile	73 - 2 - 2500-2600	105.0	837
85% percentile	73 - 2 - 2600-2629	105.6	840
85% percentile	73 - 3 - 0-100	102.8	751
85% percentile	73 - 3 - 100-200	103.2	746
85% percentile	73 - 3 - 200-300	103.2	740
85% percentile	73 - 3 - 300-400	103.1	734
85% percentile	73 - 3 - 400-500	103.3	735
85% percentile	73 - 3 - 500-600	103.2	737
85% percentile	73 - 3 - 600-700	103.4	735
85% percentile	73 - 3 - 700-800	103.4	723
85% percentile	73 - 3 - 800-900	103.3	722
85% percentile	73 - 3 - 900-1000	103.4	719
85% percentile	73 - 3 - 1000-1100	103.5	714
85% percentile	73 - 3 - 1100-1200	103.5	710
85% percentile	73 - 3 - 1200-1300	103.5	713
85% percentile	73 - 3 - 1300-1400	103.3	705
85% percentile	73 - 3 - 1400-1500	103.0	709
85% percentile	73 - 3 - 1500-1600	103.2	707
85% percentile	73 - 3 - 1600-1700	103.0	713
85% percentile	73 - 3 - 1700-1800	103.0	715
85% percentile	73 - 3 - 1800-1900	103.1	719
85% percentile	73 - 3 - 1900-2000	103.1	723
85% percentile	73 - 3 - 2000-2100	103.0	730
85% percentile	73 - 3 - 2100-2200	103.2	734
85% percentile	73 - 3 - 2200-2300	103.2	738
85% percentile	73 - 3 - 2300-2400	103.2	734
85% percentile	73 - 3 - 2400-2500	103.3	725
85% percentile	73 - 3 - 2500-2600	103.2	715
85% percentile	73 - 3 - 2600-2629	104.2	712
85% percentile	74 - 1 - 0-100	58.0	1038
85% percentile	74 - 1 - 100-184	79.0	1035
85% percentile	75 - 1 - 0-10	47.4	153
85% percentile	75 - 1 - 10-20	49.7	163
85% percentile	75 - 1 - 20-30	49.2	163
85% percentile	75 - 1 - 30-40	45.6	163
85% percentile	75 - 1 - 40-50	40.2	163
85% percentile	75 - 1 - 50-60	33.3	163
85% percentile	75 - 1 - 60-68	23.6	146
85% percentile	77 - 1 - 0-100	53.1	623
85% percentile	77 - 1 - 100-200	58.6	631
85% percentile	77 - 1 - 200-300	59.0	630
85% percentile	77 - 1 - 300-318	59.6	627
85% percentile	79 - 1 - 0-10	17.4	302
85% percentile	79 - 1 - 10-20	12.1	348
85% percentile	79 - 1 - 20-30	6.0	323
85% percentile	80 - 1 - 0-10	50.3	400
85% percentile	80 - 1 - 10-20	52.8	400
85% percentile	80 - 1 - 20-30	55.9	401
85% percentile	80 - 1 - 30-40	58.4	401
85% percentile	80 - 1 - 40-50	59.6	401
85% percentile	80 - 1 - 50-60	59.9	401
85% percentile	80 - 1 - 60-70	60.2	401
85% percentile	80 - 1 - 70-80	60.3	402
85% percentile	80 - 1 - 80-90	60.4	402
85% percentile	80 - 1 - 90-100	60.4	402
85% percentile	80 - 1 - 100-110	60.4	402
85% percentile	80 - 1 - 110-120	60.4	402
85% percentile	80 - 1 - 120-130	60.4	402
85% percentile	80 - 1 - 130-140	60.4	402
85% percentile	80 - 1 - 140-150	60.4	402
85% percentile	80 - 1 - 150-160	60.3	402
85% percentile	80 - 1 - 160-170	60.1	402
85% percentile	80 - 1 - 170-180	59.9	402
85% percentile	80 - 1 - 180-190	59.7	402
85% percentile	80 - 1 - 190-200	59.4	402
85% percentile	80 - 1 - 200-210	58.9	402
85% percentile	80 - 1 - 210-220	58.3	402
85% percentile	80 - 1 - 220-230	57.1	402
85% percentile	80 - 1 - 230-240	54.7	402
85% percentile	80 - 1 - 240-250	51.3	315
85% percentile	80 - 1 - 250-260	51.2	54
85% percentile	80 - 1 - 260-270	34.3	54
85% percentile	80 - 1 - 270-280	41.7	54
85% percentile	80 - 1 - 280-290	36.9	54
85% percentile	80 - 1 - 290-300	29.0	54
85% percentile	80 - 1 - 300-308	19.0	42
85% percentile	81 - 1 - 0-10	34.1	34
85% percentile	81 - 1 - 10-20	41.1	42
85% percentile	81 - 1 - 20-30	48.3	323
85% percentile	81 - 1 - 30-40	51.8	361
85% percentile	81 - 1 - 40-50	53.4	361
85% percentile	81 - 1 - 50-60	54.4	361
85% percentile	81 - 1 - 60-70	54.8	361
85% percentile	81 - 1 - 70-80	54.9	361
85% percentile	81 - 1 - 80-90	54.8	362
85% percentile	81 - 1 - 90-100	54.7	361

85% percentile	81 - 1 - 100-110	54.5	361
85% percentile	81 - 1 - 110-120	54.4	361
85% percentile	81 - 1 - 120-130	54.2	361
85% percentile	81 - 1 - 130-140	54.1	361
85% percentile	81 - 1 - 140-150	54.0	361
85% percentile	81 - 1 - 150-160	53.9	361
85% percentile	81 - 1 - 160-170	53.7	361
85% percentile	81 - 1 - 170-180	53.7	361
85% percentile	81 - 1 - 180-190	53.6	361
85% percentile	81 - 1 - 190-200	53.6	361
85% percentile	81 - 1 - 200-210	53.7	361
85% percentile	81 - 1 - 210-220	53.7	361
85% percentile	81 - 1 - 220-230	53.8	361
85% percentile	81 - 1 - 230-240	53.9	361
85% percentile	81 - 1 - 240-250	54.0	361
85% percentile	81 - 1 - 250-260	54.4	361
85% percentile	81 - 1 - 260-270	55.1	361
85% percentile	81 - 1 - 270-270	55.3	361
85% percentile	82 - 1 - 0-10	61.2	37
85% percentile	82 - 1 - 10-20	57.2	43
85% percentile	82 - 1 - 20-30	51.5	43
85% percentile	82 - 1 - 30-40	44.5	43
85% percentile	82 - 1 - 40-50	35.8	43
85% percentile	82 - 1 - 50-60	17.1	43
85% percentile	82 - 1 - 60-66	0.9	37
85% percentile	83 - 1 - 0-10	48.1	367
85% percentile	83 - 1 - 10-20	50.0	397
85% percentile	83 - 1 - 20-30	52.0	397
85% percentile	83 - 1 - 30-40	55.4	397
85% percentile	83 - 1 - 40-50	58.8	397
85% percentile	83 - 1 - 50-60	61.8	397
85% percentile	83 - 1 - 60-70	64.4	397
85% percentile	83 - 1 - 70-80	66.5	397
85% percentile	83 - 1 - 80-90	67.6	397
85% percentile	83 - 1 - 90-100	68.4	397
85% percentile	83 - 1 - 100-110	69.1	397
85% percentile	83 - 1 - 110-120	69.9	397
85% percentile	83 - 1 - 120-130	70.8	397
85% percentile	83 - 1 - 130-140	72.1	397
85% percentile	83 - 1 - 140-150	73.7	397
85% percentile	83 - 1 - 150-154	75.2	397
85% percentile	84 - 1 - 0-10	52.8	2
85% percentile	84 - 1 - 10-20	53.6	2
85% percentile	84 - 1 - 20-30	53.3	2
85% percentile	84 - 1 - 30-40	53.3	2
85% percentile	84 - 1 - 40-50	52.4	2
85% percentile	84 - 1 - 50-60	48.9	2
85% percentile	84 - 1 - 60-70	42.4	2
85% percentile	84 - 1 - 70-80	32.8	2
85% percentile	84 - 1 - 80-89	18.7	2
85% percentile	85 - 1 - 0-10	8.4	349
85% percentile	85 - 1 - 10-20	5.1	363
85% percentile	85 - 1 - 20-30	3.7	362
85% percentile	85 - 1 - 30-40	3.8	361
85% percentile	85 - 1 - 40-46	7.1	317
85% percentile	86 - 1 - 0-10	50.9	307
85% percentile	86 - 1 - 10-20	48.6	319
85% percentile	86 - 1 - 20-30	45.2	319
85% percentile	86 - 1 - 30-40	41.7	319
85% percentile	86 - 1 - 40-50	41.1	319
85% percentile	86 - 1 - 50-60	41.0	319
85% percentile	86 - 1 - 60-61	40.8	190
85% percentile	87 - 1 - 0-78	21.4	675
85% percentile	87 - 2 - 0-78	24.0	1128
85% percentile	88 - 1 - 0-20	9.0	529
85% percentile	88 - 2 - 0-20	7.7	239
85% percentile	89 - 1 - 0-23	17.5	466
85% percentile	89 - 2 - 0-23	13.3	383
85% percentile	90 - 1 - 0-78	39.3	464
85% percentile	90 - 2 - 0-78	40.7	740
85% percentile	91 - 1 - 0-68	19.6	680
85% percentile	91 - 2 - 0-68	14.5	459
85% percentile	92 - 1 - 0-10	22.9	204
85% percentile	92 - 1 - 10-20	35.4	204
85% percentile	92 - 1 - 20-30	42.0	203
85% percentile	92 - 1 - 30-40	46.1	203
85% percentile	92 - 1 - 40-50	47.5	203
85% percentile	92 - 1 - 50-60	44.5	203
85% percentile	92 - 1 - 60-70	35.7	203
85% percentile	92 - 1 - 70-80	19.6	203
85% percentile	92 - 1 - 80-88	5.3	200
85% percentile	93 - 1 - 0-10		0
85% percentile	93 - 1 - 10-20		0
85% percentile	93 - 1 - 20-30		0
85% percentile	93 - 1 - 30-40		0
85% percentile	93 - 1 - 40-50		0
85% percentile	93 - 1 - 50-60		0
85% percentile	93 - 1 - 60-70		0
85% percentile	93 - 1 - 70-80		0
85% percentile	93 - 1 - 80-88		0
85% percentile	94 - 1 - 0-100	8.9	797
85% percentile	94 - 1 - 100-131	7.0	749
85% percentile	94 - 2 - 0-100	6.1	610
85% percentile	94 - 2 - 100-131	6.6	766
85% percentile	95 - 1 - 0-10	36.8	429
85% percentile	95 - 1 - 10-20	38.3	429

85% percentile	95 - 1 - 20-24	39.3	383
85% percentile	96 - 1 - 0-10	34.9	410
85% percentile	96 - 1 - 10-20	34.0	433
85% percentile	96 - 1 - 20-23	33.8	433
85% percentile	97 - 1 - 0-10	36.3	573
85% percentile	97 - 1 - 10-20	39.4	606
85% percentile	97 - 1 - 20-23	40.8	588
85% percentile	98 - 1 - 0-100	44.1	395
85% percentile	98 - 1 - 100-149	51.5	429
85% percentile	98 - 2 - 0-100	1.3	182
85% percentile	98 - 2 - 100-149	0.9	129
85% percentile	98 - 3 - 0-100	1.2	167
85% percentile	98 - 3 - 100-149	1.3	179
85% percentile	99 - 1 - 0-84	44.2	491
85% percentile	99 - 2 - 0-84	38.1	475
85% percentile	100 - 1 - 0-44	50.6	531
85% percentile	100 - 2 - 0-44	51.7	418
85% percentile	100 - 3 - 0-44	50.2	182
85% percentile	101 - 1 - 0-24	47.5	508
85% percentile	101 - 2 - 0-24	46.2	255
85% percentile	101 - 3 - 0-24	48.4	357
85% percentile	101 - 4 - 0-24	35.8	16
85% percentile	102 - 1 - 0-83	13.5	457
85% percentile	102 - 2 - 0-83	10.6	281
85% percentile	103 - 1 - 0-100	50.3	386
85% percentile	103 - 1 - 100-132	51.4	385
85% percentile	103 - 2 - 0-100	53.2	377
85% percentile	103 - 2 - 100-132	54.2	381
85% percentile	104 - 1 - 0-85	5.1	313
85% percentile	104 - 2 - 0-85	13.8	74
85% percentile	105 - 1 - 0-10	2.0	309
85% percentile	105 - 1 - 10-20	2.1	313
85% percentile	105 - 1 - 20-30	2.1	317
85% percentile	105 - 1 - 30-40	2.2	319
85% percentile	105 - 1 - 40-50	2.2	322
85% percentile	105 - 1 - 50-60	2.2	326
85% percentile	105 - 1 - 60-70	2.3	329
85% percentile	105 - 1 - 70-80	2.2	338
85% percentile	105 - 1 - 80-90	2.3	346
85% percentile	105 - 1 - 90-100	2.6	355
85% percentile	105 - 1 - 100-110	2.5	364
85% percentile	105 - 1 - 110-120	2.5	373
85% percentile	105 - 1 - 120-130	2.8	385
85% percentile	105 - 1 - 130-140	2.8	393
85% percentile	105 - 1 - 140-150	3.1	415
85% percentile	105 - 1 - 150-154	3.7	548
85% percentile	105 - 2 - 0-10	3.0	442
85% percentile	105 - 2 - 10-20	2.9	438
85% percentile	105 - 2 - 20-30	3.2	433
85% percentile	105 - 2 - 30-40	3.0	430
85% percentile	105 - 2 - 40-50	2.9	426
85% percentile	105 - 2 - 50-60	3.1	422
85% percentile	105 - 2 - 60-70	3.0	417
85% percentile	105 - 2 - 70-80	2.8	409
85% percentile	105 - 2 - 80-90	2.8	399
85% percentile	105 - 2 - 90-100	2.8	391
85% percentile	105 - 2 - 100-110	2.5	381
85% percentile	105 - 2 - 110-120	2.4	373
85% percentile	105 - 2 - 120-130	2.8	361
85% percentile	105 - 2 - 130-140	2.2	353
85% percentile	105 - 2 - 140-150	2.1	329
85% percentile	105 - 2 - 150-154	8.2	62
85% percentile	106 - 1 - 0-10	1.7	45
85% percentile	106 - 1 - 10-17	0.8	43
85% percentile	107 - 1 - 0-10	5.6	652
85% percentile	107 - 1 - 10-20	6.3	688
85% percentile	107 - 1 - 20-30	5.1	689
85% percentile	107 - 1 - 30-30	19.9	689
85% percentile	108 - 1 - 0-10	30.8	263
85% percentile	108 - 1 - 10-20	38.5	279
85% percentile	108 - 1 - 20-30	44.5	279
85% percentile	108 - 1 - 30-40	48.7	279
85% percentile	108 - 1 - 40-50	50.9	279
85% percentile	108 - 1 - 50-60	52.0	280
85% percentile	108 - 1 - 60-70	52.6	278
85% percentile	108 - 1 - 70-80	53.0	273
85% percentile	108 - 1 - 80-90	53.5	272
85% percentile	108 - 2 - 0-10	34.7	147
85% percentile	108 - 2 - 10-20	41.9	156
85% percentile	108 - 2 - 20-30	47.4	156
85% percentile	108 - 2 - 30-40	51.1	156
85% percentile	108 - 2 - 40-50	52.9	156
85% percentile	108 - 2 - 50-60	53.7	155
85% percentile	108 - 2 - 60-70	54.0	157
85% percentile	108 - 2 - 70-80	54.2	162
85% percentile	108 - 2 - 80-90	54.6	163
85% percentile	109 - 1 - 0-10	2.0	302
85% percentile	109 - 1 - 10-20	2.6	232
85% percentile	109 - 1 - 20-30	22.3	47
85% percentile	109 - 1 - 30-40	16.1	46
85% percentile	109 - 1 - 40-40		0
85% percentile	110 - 1 - 0-10	43.5	10
85% percentile	110 - 1 - 10-20	47.7	12
85% percentile	110 - 1 - 20-30	51.5	12
85% percentile	110 - 1 - 30-40	54.8	12
85% percentile	110 - 1 - 40-50	56.5	12

85% percentile	110 - 1 - 50-60	55.6	12
85% percentile	110 - 1 - 60-70	51.4	12
85% percentile	110 - 1 - 70-80	44.6	12
85% percentile	110 - 1 - 80-90	35.8	12
85% percentile	110 - 1 - 90-100	25.9	12
85% percentile	110 - 1 - 100-110	10.6	13
85% percentile	110 - 1 - 110-111	0.1	9
85% percentile	111 - 1 - 0-10	25.4	85
85% percentile	111 - 1 - 10-20	35.2	92
85% percentile	111 - 1 - 20-30	42.4	92
85% percentile	111 - 1 - 30-31	45.8	92
85% percentile	112 - 1 - 0-10	1.6	247
85% percentile	112 - 1 - 10-19	1.3	245
85% percentile	113 - 1 - 0-10		0
85% percentile	113 - 1 - 10-20		0
85% percentile	113 - 1 - 20-30		0
85% percentile	113 - 1 - 30-40		0
85% percentile	113 - 1 - 40-50		0
85% percentile	113 - 1 - 50-60		0
85% percentile	113 - 1 - 60-70		0
85% percentile	113 - 1 - 70-80		0
85% percentile	113 - 1 - 80-84		0
85% percentile	179 - 1 - 0-10		0
85% percentile	179 - 1 - 10-20		0
85% percentile	179 - 1 - 20-30		0
85% percentile	179 - 1 - 30-40		0
85% percentile	179 - 1 - 40-50		0
85% percentile	179 - 1 - 50-60		0
85% percentile	179 - 1 - 60-66		0
85% percentile	181 - 1 - 0-10	46.7	5
85% percentile	181 - 1 - 10-20	51.0	6
85% percentile	181 - 1 - 20-30	54.9	6
85% percentile	181 - 1 - 30-40	57.0	6
85% percentile	181 - 1 - 40-50	58.2	6
85% percentile	181 - 1 - 50-60	59.2	6
85% percentile	181 - 1 - 60-70	59.4	6
85% percentile	181 - 1 - 70-80	59.4	6
85% percentile	181 - 1 - 80-90	59.4	6
85% percentile	181 - 1 - 90-100	59.4	6
85% percentile	181 - 1 - 100-101	59.4	6
85% percentile	197 - 1 - 0-10		0
85% percentile	197 - 1 - 10-20		0
85% percentile	197 - 1 - 20-29		0
85% percentile	208 - 1 - 0-10	38.1	5
85% percentile	208 - 1 - 10-20	45.0	6
85% percentile	208 - 1 - 20-30	50.7	6
85% percentile	208 - 1 - 30-40	54.2	6
85% percentile	208 - 1 - 40-50	57.1	6
85% percentile	208 - 1 - 50-60	58.0	6
85% percentile	208 - 1 - 60-70	58.5	6
85% percentile	208 - 1 - 70-80	59.4	6
85% percentile	208 - 1 - 80-90	59.4	6
85% percentile	208 - 1 - 90-100	59.4	6
85% percentile	208 - 1 - 100-109	59.4	6
85% percentile	209 - 1 - 0-10		0
85% percentile	209 - 1 - 10-20		0
85% percentile	209 - 1 - 20-30		0
85% percentile	209 - 1 - 30-40		0
85% percentile	209 - 1 - 40-50		0
85% percentile	209 - 1 - 50-60		0
85% percentile	209 - 1 - 60-70		0
85% percentile	209 - 1 - 70-80		0
85% percentile	209 - 1 - 80-90		0
85% percentile	209 - 1 - 90-100		0
85% percentile	209 - 1 - 100-109		0
85% percentile	210 - 1 - 0-100	48.7	628
85% percentile	210 - 1 - 100-123	47.7	543
85% percentile	210 - 2 - 0-100	50.1	396
85% percentile	210 - 2 - 100-123	49.3	478
85% percentile	250 - 1 - 0-10	31.4	209
85% percentile	250 - 1 - 10-20	30.6	408
85% percentile	250 - 1 - 20-30	31.6	525
85% percentile	250 - 1 - 30-40	32.2	526
85% percentile	250 - 1 - 40-50	29.7	805
85% percentile	250 - 1 - 50-60	29.7	1173
85% percentile	250 - 1 - 60-70	30.4	1173
85% percentile	250 - 1 - 70-80	30.7	1174
85% percentile	250 - 1 - 80-90	30.9	535
85% percentile	250 - 1 - 90-100	31.1	527
85% percentile	250 - 1 - 100-110	31.2	527
85% percentile	250 - 1 - 110-120	30.9	494
85% percentile	250 - 1 - 120-127	31.4	206
85% percentile	251 - 1 - 0-10	40.3	65
85% percentile	251 - 1 - 10-20	45.7	75
85% percentile	251 - 1 - 20-30	48.5	75
85% percentile	251 - 1 - 30-40	46.5	75
85% percentile	251 - 1 - 40-50	41.8	75
85% percentile	251 - 1 - 50-60	35.7	75
85% percentile	251 - 1 - 60-70	28.1	75
85% percentile	251 - 1 - 70-80	21.0	34
85% percentile	251 - 1 - 80-90	21.0	33
85% percentile	251 - 1 - 90-100	30.6	44
85% percentile	251 - 1 - 100-110	38.4	44
85% percentile	251 - 1 - 110-120	44.2	44
85% percentile	251 - 1 - 120-130	47.2	44
85% percentile	251 - 1 - 130-140	45.1	44

85% percentile	251 - 1 - 140-150	36.7	44
85% percentile	251 - 1 - 150-160	23.3	44
85% percentile	251 - 1 - 160-166	4.5	44
85% percentile	252 - 1 - 0-10	15.1	26
85% percentile	252 - 1 - 10-20	30.1	26
85% percentile	252 - 1 - 20-30	32.1	26
85% percentile	252 - 1 - 30-40	19.1	26
85% percentile	252 - 1 - 40-44	3.4	26
85% percentile	253 - 1 - 0-10	25.7	93
85% percentile	253 - 1 - 10-20	36.0	98
85% percentile	253 - 1 - 20-30	43.3	98
85% percentile	253 - 1 - 30-40	48.7	98
85% percentile	253 - 1 - 40-44	51.1	98
85% percentile	254 - 1 - 0-10	21.9	40
85% percentile	254 - 1 - 10-20	32.8	40
85% percentile	254 - 1 - 20-30	40.3	40
85% percentile	254 - 1 - 30-40	44.5	40
85% percentile	254 - 1 - 40-50	42.7	40
85% percentile	254 - 1 - 50-60	37.1	40
85% percentile	254 - 1 - 60-70	30.2	40
85% percentile	254 - 1 - 70-80	21.8	35
85% percentile	254 - 1 - 80-90		0
85% percentile	254 - 1 - 90-100	20.5	45
85% percentile	254 - 1 - 100-110	29.6	92
85% percentile	254 - 1 - 110-120	38.7	92
85% percentile	254 - 1 - 120-130	44.8	92
85% percentile	254 - 1 - 130-140	47.3	92
85% percentile	254 - 1 - 140-150	44.8	92
85% percentile	254 - 1 - 150-160	39.8	92
85% percentile	254 - 1 - 160-165	35.7	67
85% percentile	255 - 1 - 0-10	15.4	136
85% percentile	255 - 1 - 10-20	23.5	136
85% percentile	255 - 1 - 20-30	6.1	136
85% percentile	255 - 1 - 30-30	10.1	104
85% percentile	256 - 1 - 0-10	23.0	96
85% percentile	256 - 1 - 10-20	33.1	109
85% percentile	256 - 1 - 20-30	40.7	109
85% percentile	256 - 1 - 30-30	44.0	109
85% percentile	257 - 1 - 0-10	26.2	27
85% percentile	257 - 1 - 10-20	34.0	44
85% percentile	257 - 1 - 20-30	41.2	44
85% percentile	257 - 1 - 30-40	46.9	44
85% percentile	257 - 1 - 40-50	51.4	44
85% percentile	257 - 1 - 50-60	53.1	44
85% percentile	257 - 1 - 60-70	51.1	44
85% percentile	257 - 1 - 70-80	46.6	44
85% percentile	257 - 1 - 80-90	41.0	44
85% percentile	257 - 1 - 90-100	34.5	44
85% percentile	257 - 1 - 100-110	26.4	44
85% percentile	257 - 1 - 110-113	20.1	44
85% percentile	258 - 1 - 0-10	22.3	44
85% percentile	258 - 1 - 10-20	32.7	44
85% percentile	258 - 1 - 20-30	39.9	44
85% percentile	258 - 1 - 30-40	45.6	44
85% percentile	258 - 1 - 40-50	49.6	44
85% percentile	258 - 1 - 50-60	51.8	44
85% percentile	258 - 1 - 60-70	51.8	44
85% percentile	258 - 1 - 70-80	48.4	44
85% percentile	258 - 1 - 80-90	40.2	44
85% percentile	258 - 1 - 90-100	28.8	44
85% percentile	258 - 1 - 100-110	6.2	44
85% percentile	259 - 1 - 0-73	56.9	312
85% percentile	259 - 2 - 0-73	57.7	361
85% percentile	260 - 1 - 0-29	60.7	482
85% percentile	260 - 2 - 0-29	61.6	202
85% percentile	260 - 3 - 0-29	16.3	27
85% percentile	261 - 1 - 0-73		0
85% percentile	262 - 1 - 0-74	41.1	8
85% percentile	264 - 1 - 0-100	42.5	5
85% percentile	264 - 1 - 100-182	25.0	5
85% percentile	265 - 1 - 0-100	41.6	3
85% percentile	265 - 1 - 100-178	51.7	3
85% percentile	266 - 1 - 0-100	41.1	244
85% percentile	266 - 1 - 100-200	46.0	169
85% percentile	266 - 1 - 200-300	42.3	101
85% percentile	266 - 1 - 300-358	60.5	55
85% percentile	267 - 1 - 0-100	52.3	80
85% percentile	267 - 1 - 100-200	45.1	180
85% percentile	267 - 1 - 200-300	45.3	267
85% percentile	267 - 1 - 300-356	8.4	309
85% percentile	268 - 1 - 0-60	16.8	133
85% percentile	269 - 1 - 0-60	37.6	111
85% percentile	270 - 1 - 0-60	16.8	119
85% percentile	271 - 1 - 0-60	37.7	104
85% percentile	272 - 1 - 0-70	1.5	108
85% percentile	273 - 1 - 0-70	41.2	90
85% percentile	274 - 1 - 0-10		0
85% percentile	274 - 1 - 10-20		0
85% percentile	274 - 1 - 20-30		0
85% percentile	274 - 1 - 30-40		0
85% percentile	274 - 1 - 40-50		0
85% percentile	274 - 1 - 50-60		0
85% percentile	274 - 1 - 60-70		0
85% percentile	274 - 1 - 70-80		0
85% percentile	274 - 1 - 80-90		0
85% percentile	274 - 1 - 90-100		0

85% percentile	274 - 1 - 100-110		0
85% percentile	274 - 1 - 110-120		0
85% percentile	274 - 1 - 120-130		0
85% percentile	274 - 1 - 130-140		0
85% percentile	274 - 1 - 140-150		0
85% percentile	274 - 1 - 150-160		0
85% percentile	274 - 1 - 160-170		0
85% percentile	274 - 1 - 170-180		0
85% percentile	274 - 1 - 180-190		0
85% percentile	274 - 1 - 190-200		0
85% percentile	274 - 1 - 200-210		0
85% percentile	274 - 1 - 210-220		0
85% percentile	274 - 1 - 220-230		0
85% percentile	274 - 1 - 230-240		0
85% percentile	274 - 1 - 240-250		0
85% percentile	274 - 1 - 250-260		0
85% percentile	274 - 1 - 260-270		0
85% percentile	274 - 1 - 270-280		0
85% percentile	274 - 1 - 280-290		0
85% percentile	274 - 1 - 290-300		0
85% percentile	274 - 1 - 300-310		0
85% percentile	274 - 1 - 310-320		0
85% percentile	274 - 1 - 320-330		0
85% percentile	274 - 1 - 330-340		0
85% percentile	274 - 1 - 340-350		0
85% percentile	274 - 1 - 350-360		0
85% percentile	274 - 1 - 360-370		0
85% percentile	274 - 1 - 370-380		0
85% percentile	274 - 1 - 380-390		0
85% percentile	274 - 1 - 390-400		0
85% percentile	274 - 1 - 400-410		0
85% percentile	274 - 1 - 410-417		0
85% percentile	275 - 1 - 0-10		0
85% percentile	275 - 1 - 10-20		0
85% percentile	275 - 1 - 20-30		0
85% percentile	275 - 1 - 30-40		0
85% percentile	275 - 1 - 40-50		0
85% percentile	275 - 1 - 50-60		0
85% percentile	275 - 1 - 60-70		0
85% percentile	275 - 1 - 70-80		0
85% percentile	275 - 1 - 80-90		0
85% percentile	275 - 1 - 90-100		0
85% percentile	275 - 1 - 100-110		0
85% percentile	275 - 1 - 110-120		0
85% percentile	275 - 1 - 120-130		0
85% percentile	275 - 1 - 130-140		0
85% percentile	275 - 1 - 140-150		0
85% percentile	275 - 1 - 150-160		0
85% percentile	275 - 1 - 160-170		0
85% percentile	275 - 1 - 170-180		0
85% percentile	275 - 1 - 180-190		0
85% percentile	275 - 1 - 190-192		0
85% percentile	276 - 1 - 0-10	59.4	6
85% percentile	276 - 1 - 10-20	59.4	6
85% percentile	276 - 1 - 20-30	59.4	6
85% percentile	276 - 1 - 30-40	59.4	6
85% percentile	276 - 1 - 40-50	59.4	6
85% percentile	276 - 1 - 50-60	59.4	6
85% percentile	276 - 1 - 60-70	59.4	6
85% percentile	276 - 1 - 70-80	59.4	6
85% percentile	276 - 1 - 80-90	59.1	6
85% percentile	276 - 1 - 90-100	57.9	6
85% percentile	276 - 1 - 100-110	55.8	6
85% percentile	276 - 1 - 110-120	53.1	6
85% percentile	276 - 1 - 120-130	49.4	6
85% percentile	276 - 1 - 130-140	44.8	6
85% percentile	276 - 1 - 140-150	39.6	6
85% percentile	276 - 1 - 150-160	33.7	6
85% percentile	276 - 1 - 160-161	30.0	6
85% percentile	10000 - 1 - 0-21	9.6	211
85% percentile	10001 - 1 - 0-10	33.2	419
85% percentile	10001 - 1 - 10-20	30.6	420
85% percentile	10001 - 1 - 20-30	30.8	420
85% percentile	10001 - 1 - 30-40	31.7	420
85% percentile	10001 - 1 - 40-46	35.0	420
85% percentile	10002 - 1 - 0-10	1.2	39
85% percentile	10002 - 1 - 10-17		0
85% percentile	10002 - 2 - 0-10	6.1	744
85% percentile	10002 - 2 - 10-17	7.5	779
85% percentile	10003 - 1 - 0-19	4.1	5
85% percentile	10003 - 2 - 0-19	53.7	666
85% percentile	10004 - 1 - 0-2	12.7	771
85% percentile	10005 - 1 - 0-0	60.0	630
85% percentile	10006 - 1 - 0-0	31.2	211
85% percentile	10007 - 1 - 0-1	31.7	689
85% percentile	10008 - 1 - 0-10		0
85% percentile	10008 - 1 - 10-17		0
85% percentile	10009 - 1 - 0-10	6.7	779
85% percentile	10009 - 1 - 10-17	23.0	780
85% percentile	10010 - 1 - 0-10	31.7	183
85% percentile	10010 - 1 - 10-14	31.9	182
85% percentile	10011 - 1 - 0-10	31.4	120
85% percentile	10011 - 1 - 10-16	32.2	120
85% percentile	10012 - 1 - 0-10	31.2	689
85% percentile	10012 - 1 - 10-20	31.5	689
85% percentile	10012 - 1 - 20-22	31.5	689

85% percentile	10013 - 1 - 0-10	15.3	486
85% percentile	10013 - 1 - 10-17	24.2	486
85% percentile	10014 - 1 - 0-10	31.7	527
85% percentile	10014 - 1 - 10-17	32.9	528
85% percentile	10015 - 1 - 0-10		0
85% percentile	10015 - 1 - 10-20		0
85% percentile	10015 - 1 - 20-20		0
85% percentile	10018 - 1 - 0-0	101.9	540
85% percentile	10020 - 1 - 0-44	31.5	550
85% percentile	10021 - 1 - 0-10	31.2	257
85% percentile	10021 - 1 - 10-10	37.7	261
85% percentile	10021 - 2 - 0-10	35.3	486
85% percentile	10021 - 2 - 10-10	39.4	482
85% percentile	10022 - 1 - 0-3	39.8	1411
85% percentile	10023 - 1 - 0-10	39.9	543
85% percentile	10023 - 1 - 10-11	43.9	527
85% percentile	10023 - 2 - 0-10	33.7	272
85% percentile	10023 - 2 - 10-11	39.8	286
85% percentile	10024 - 1 - 0-1	47.6	729
85% percentile	10024 - 2 - 0-1	50.1	297
85% percentile	10025 - 1 - 0-10	11.1	481
85% percentile	10025 - 1 - 10-11	40.3	475
85% percentile	10025 - 2 - 0-10	7.1	290
85% percentile	10025 - 2 - 10-11	34.6	289
85% percentile	10026 - 1 - 0-1	10.7	1183
85% percentile	10026 - 2 - 0-1	8.3	937
85% percentile	10027 - 1 - 0-2	27.4	666
85% percentile	10027 - 2 - 0-2	23.5	496
85% percentile	10028 - 1 - 0-1	48.2	451
85% percentile	10028 - 2 - 0-1	46.5	307
85% percentile	10029 - 1 - 0-7	29.5	1007
85% percentile	10030 - 1 - 0-2	14.8	1212
85% percentile	10030 - 2 - 0-2	9.5	917
85% percentile	10031 - 1 - 0-1	47.8	1039
85% percentile	10032 - 1 - 0-1	49.3	639
85% percentile	10032 - 2 - 0-1	50.4	373
85% percentile	10032 - 3 - 0-1	50.7	186
85% percentile	10033 - 1 - 0-1	41.1	606
85% percentile	10034 - 1 - 0-1	41.3	571
85% percentile	10034 - 2 - 0-1	31.1	1270
85% percentile	10035 - 1 - 0-1	5.7	560
85% percentile	10035 - 2 - 0-1	1.4	262
85% percentile	10036 - 1 - 0-10	2.3	309
85% percentile	10036 - 1 - 10-20	2.0	310
85% percentile	10036 - 1 - 20-30	3.2	310
85% percentile	10036 - 1 - 30-30	21.2	310
85% percentile	10037 - 1 - 0-10	41.4	433
85% percentile	10037 - 1 - 10-20	41.0	413
85% percentile	10037 - 1 - 20-30	41.1	398
85% percentile	10037 - 1 - 30-40	43.1	397
85% percentile	10037 - 1 - 40-44	46.6	397
85% percentile	10037 - 2 - 0-10	42.5	0
85% percentile	10037 - 2 - 10-20	43.2	21
85% percentile	10037 - 2 - 20-30	45.1	38
85% percentile	10037 - 2 - 30-40	46.8	38
85% percentile	10037 - 2 - 40-44	47.9	40
85% percentile	10038 - 1 - 0-9	27.2	574
85% percentile	10038 - 2 - 0-9	28.3	966
85% percentile	10039 - 1 - 0-1	22.1	495
85% percentile	10039 - 2 - 0-1	35.1	705
85% percentile	10040 - 1 - 0-1	46.3	257
85% percentile	10040 - 2 - 0-1	33.6	935
85% percentile	10041 - 1 - 0-19	47.0	700
85% percentile	10041 - 2 - 0-19	49.9	317
85% percentile	10041 - 3 - 0-19	50.5	178
85% percentile	10042 - 1 - 0-29	31.8	1012
85% percentile	10042 - 2 - 0-29	34.2	984
85% percentile	10043 - 1 - 0-19	27.2	164
85% percentile	10044 - 1 - 0-13	2.8	159
85% percentile	10045 - 1 - 0-29	5.6	29
85% percentile	10046 - 1 - 0-25	4.7	10
85% percentile	10047 - 1 - 0-23		0
85% percentile	10048 - 1 - 0-1	48.9	241
85% percentile	10048 - 2 - 0-1	47.8	175
85% percentile	10048 - 3 - 0-1	50.8	56
85% percentile	10049 - 1 - 0-1	46.0	716
85% percentile	10049 - 2 - 0-1	47.6	301
85% percentile	10049 - 3 - 0-1	47.0	205
85% percentile	10050 - 1 - 0-46	42.0	205
85% percentile	10050 - 2 - 0-46	41.6	186
85% percentile	10051 - 1 - 0-44	37.9	378
85% percentile	10051 - 2 - 0-44	37.4	382
85% percentile	10052 - 1 - 0-48	37.9	298
85% percentile	10053 - 1 - 0-2	51.9	395
85% percentile	10054 - 1 - 0-41	55.6	271
85% percentile	10055 - 1 - 0-4	45.3	271
85% percentile	10056 - 1 - 0-4	48.5	490
85% percentile	10057 - 1 - 0-28	5.9	117
85% percentile	10058 - 1 - 0-2	43.0	767
85% percentile	10059 - 1 - 0-2	38.7	763
85% percentile	10060 - 1 - 0-26	17.8	162
85% percentile	10061 - 1 - 0-34	24.8	561
85% percentile	10061 - 2 - 0-34	24.9	574
85% percentile	10062 - 1 - 0-28	50.2	97
85% percentile	10063 - 1 - 0-7	17.7	206
85% percentile	10064 - 1 - 0-44	21.5	97

85% percentile	10065 - 1 - 0-45	19.4	56
85% percentile	10066 - 1 - 0-16	52.5	198
85% percentile	10067 - 1 - 0-36	21.2	201
85% percentile	10068 - 1 - 0-1	4.4	732
85% percentile	10068 - 2 - 0-1	9.4	818
85% percentile	10069 - 1 - 0-22	26.9	163
85% percentile	10070 - 1 - 0-0	20.5	553
85% percentile	10070 - 2 - 0-0	21.2	564
85% percentile	10072 - 1 - 0-0	101.3	542
85% percentile	10073 - 1 - 0-0	24.6	759
85% percentile	10073 - 2 - 0-0	23.3	678
85% percentile	10073 - 3 - 0-0	59.4	842
85% percentile	10074 - 1 - 0-0	24.8	85
85% percentile	10074 - 2 - 0-0	86.8	843
85% percentile	10074 - 3 - 0-0	94.1	999
85% percentile	10075 - 1 - 0-0	52.6	539
85% percentile	10076 - 1 - 0-17	3.3	398
85% percentile	10076 - 2 - 0-17	2.1	292
85% percentile	10077 - 1 - 0-1	110.4	505
85% percentile	10077 - 2 - 0-1	107.4	689
85% percentile	10077 - 3 - 0-1	103.1	721
85% percentile	10078 - 1 - 0-1	94.6	1308
85% percentile	10078 - 2 - 0-1	106.2	1160
85% percentile	10078 - 3 - 0-1	103.8	850
85% percentile	10079 - 1 - 0-1	91.5	1414
85% percentile	10080 - 1 - 0-1	6.4	671
85% percentile	10080 - 2 - 0-1	5.5	554
85% percentile	10080 - 3 - 0-1	14.0	1169
85% percentile	10081 - 1 - 0-1	39.9	73
85% percentile	10081 - 2 - 0-1	37.8	191
85% percentile	10081 - 3 - 0-1	69.6	1412
85% percentile	10082 - 1 - 0-1	98.1	494
85% percentile	10082 - 2 - 0-1	98.4	572
85% percentile	10082 - 3 - 0-1	98.9	609
85% percentile	10083 - 1 - 0-6	36.2	433
85% percentile	10084 - 1 - 0-1	105.0	478
85% percentile	10084 - 2 - 0-1	104.4	574
85% percentile	10084 - 3 - 0-1	103.0	612
85% percentile	10085 - 1 - 0-1	104.1	746
85% percentile	10085 - 2 - 0-1	106.8	808
85% percentile	10085 - 3 - 0-1	102.5	758
85% percentile	10086 - 1 - 0-21	102.2	143
85% percentile	10086 - 2 - 0-21	114.0	226
85% percentile	10087 - 1 - 0-2	50.0	806
85% percentile	10087 - 2 - 0-2	51.7	230
85% percentile	10088 - 1 - 0-15	3.7	477
85% percentile	10088 - 2 - 0-15	2.2	278
85% percentile	10089 - 1 - 0-0	86.0	1037
85% percentile	10090 - 1 - 0-29	46.4	206
85% percentile	10091 - 1 - 0-1	25.6	206
85% percentile	10092 - 1 - 0-1	43.9	723
85% percentile	10092 - 2 - 0-1	45.9	420
85% percentile	10093 - 1 - 0-45	43.2	281
85% percentile	10094 - 1 - 0-2	4.6	365
85% percentile	10095 - 1 - 0-1	51.7	319
85% percentile	10096 - 1 - 0-10	52.0	2
85% percentile	10096 - 1 - 10-20	52.0	2
85% percentile	10096 - 1 - 20-30	52.0	2
85% percentile	10096 - 1 - 30-34	52.0	2
85% percentile	10097 - 1 - 0-10	73.2	43
85% percentile	10097 - 1 - 10-20	69.2	43
85% percentile	10097 - 1 - 20-30	65.4	43
85% percentile	10097 - 1 - 30-32	63.1	43
85% percentile	10098 - 1 - 0-10	39.6	347
85% percentile	10098 - 1 - 10-20	31.3	348
85% percentile	10098 - 1 - 20-28	19.5	348
85% percentile	10099 - 1 - 0-10		0
85% percentile	10099 - 1 - 10-20		0
85% percentile	10099 - 1 - 20-30		0
85% percentile	10099 - 1 - 30-35		0
85% percentile	10100 - 1 - 0-10		0
85% percentile	10100 - 1 - 10-20		0
85% percentile	10100 - 1 - 20-27		0
85% percentile	10101 - 1 - 0-10		0
85% percentile	10101 - 1 - 10-20		0
85% percentile	10101 - 1 - 20-29		0
85% percentile	10102 - 1 - 0-10	12.0	3
85% percentile	10102 - 1 - 10-19	18.2	3
85% percentile	10103 - 1 - 0-10	20.7	42
85% percentile	10103 - 1 - 10-20	14.1	42
85% percentile	10103 - 1 - 20-30	27.4	42
85% percentile	10103 - 1 - 30-40	27.9	42
85% percentile	10103 - 1 - 40-41	30.1	42
85% percentile	10104 - 1 - 0-10	33.6	4
85% percentile	10104 - 1 - 10-20	45.5	4
85% percentile	10104 - 1 - 20-30	50.6	4
85% percentile	10104 - 1 - 30-37	53.7	4
85% percentile	10105 - 1 - 0-10	11.9	50
85% percentile	10105 - 1 - 10-20	15.9	50
85% percentile	10105 - 1 - 20-30	12.1	50
85% percentile	10105 - 1 - 30-34	26.3	50
85% percentile	10106 - 1 - 0-10	25.8	349
85% percentile	10106 - 1 - 10-20	25.5	350
85% percentile	10106 - 1 - 20-30	26.1	351
85% percentile	10106 - 1 - 30-40	27.4	352
85% percentile	10106 - 1 - 40-45	31.8	352

85% percentile	10107 - 1 - 0-10	42.0	319
85% percentile	10107 - 1 - 10-13	45.4	319
85% percentile	10108 - 1 - 0-10	4.7	361
85% percentile	10108 - 1 - 10-20	43.6	361
85% percentile	10108 - 1 - 20-30	47.6	361
85% percentile	10108 - 1 - 30-40	50.0	361
85% percentile	10108 - 1 - 40-48	51.3	361
85% percentile	10109 - 1 - 0-10	3.6	2
85% percentile	10109 - 1 - 10-20	27.4	2
85% percentile	10109 - 1 - 20-30	27.7	2
85% percentile	10109 - 1 - 30-40	28.2	2
85% percentile	10109 - 1 - 40-41	30.5	2
85% percentile	10110 - 1 - 0-7	19.7	429
85% percentile	10111 - 1 - 0-1	31.9	1006
85% percentile	10112 - 1 - 0-10	3.5	464
85% percentile	10112 - 1 - 10-20	3.5	464
85% percentile	10112 - 1 - 20-30	3.6	463
85% percentile	10112 - 1 - 30-37	7.7	463
85% percentile	10113 - 1 - 0-10	9.0	224
85% percentile	10113 - 1 - 10-20	6.7	224
85% percentile	10113 - 1 - 20-30	7.9	223
85% percentile	10113 - 1 - 30-40	5.7	223
85% percentile	10113 - 1 - 40-43	35.4	223
85% percentile	10114 - 1 - 0-36	10.8	344
85% percentile	10114 - 2 - 0-36	9.7	304
85% percentile	10116 - 1 - 0-10	12.7	204
85% percentile	10117 - 1 - 0-10		0
85% percentile	10117 - 1 - 10-11		0
85% percentile	10118 - 1 - 0-1	50.9	542
85% percentile	10118 - 2 - 0-1	52.0	580
85% percentile	10119 - 1 - 0-1	39.6	429
85% percentile	10120 - 1 - 0-1	33.8	433
85% percentile	10121 - 1 - 0-6	19.0	606
85% percentile	10122 - 1 - 0-1	5.0	576
85% percentile	10122 - 2 - 0-1	1.7	168
85% percentile	10123 - 1 - 0-1	48.0	548
85% percentile	10123 - 2 - 0-1	49.0	482
85% percentile	10124 - 1 - 0-18	44.2	371
85% percentile	10124 - 2 - 0-18	49.0	570
85% percentile	10125 - 1 - 0-1	50.0	521
85% percentile	10125 - 2 - 0-1	49.1	263
85% percentile	10125 - 3 - 0-1	49.2	361
85% percentile	10126 - 1 - 0-1	45.6	504
85% percentile	10126 - 2 - 0-1	45.4	248
85% percentile	10127 - 1 - 0-40	41.8	337
85% percentile	10127 - 2 - 0-40	42.9	328
85% percentile	10128 - 1 - 0-1	46.6	315
85% percentile	10128 - 2 - 0-1	37.5	74
85% percentile	10129 - 1 - 0-2	7.6	689
85% percentile	10130 - 1 - 0-10	7.4	688
85% percentile	10130 - 1 - 10-11	10.2	688
85% percentile	10131 - 1 - 0-1	20.9	46
85% percentile	10132 - 1 - 0-10	24.6	316
85% percentile	10132 - 1 - 10-20	26.2	255
85% percentile	10132 - 1 - 20-30	26.2	239
85% percentile	10132 - 1 - 30-36	26.8	239
85% percentile	10132 - 2 - 0-10	22.1	74
85% percentile	10132 - 2 - 10-20	27.2	138
85% percentile	10132 - 2 - 20-30	28.5	156
85% percentile	10132 - 2 - 30-36	30.6	156
85% percentile	10133 - 1 - 0-10	16.4	13
85% percentile	10133 - 1 - 10-20	25.6	13
85% percentile	10133 - 1 - 20-30	27.8	13
85% percentile	10133 - 1 - 30-40	27.9	13
85% percentile	10134 - 1 - 0-10	7.4	46
85% percentile	10134 - 1 - 10-20	17.1	46
85% percentile	10134 - 1 - 20-21	20.7	46
85% percentile	10135 - 1 - 0-10		0
85% percentile	10135 - 1 - 10-20		0
85% percentile	10135 - 1 - 20-30		0
85% percentile	10135 - 1 - 30-40		0
85% percentile	10135 - 1 - 40-46		0
85% percentile	10136 - 1 - 0-10	16.4	47
85% percentile	10136 - 1 - 10-20	16.8	47
85% percentile	10136 - 1 - 20-22	19.7	47
85% percentile	10137 - 1 - 0-7	2.3	255
85% percentile	10138 - 1 - 0-10	13.3	255
85% percentile	10138 - 1 - 10-20	16.2	255
85% percentile	10138 - 1 - 20-30	25.7	255
85% percentile	10138 - 1 - 30-37	25.5	255
85% percentile	10139 - 1 - 0-10		0
85% percentile	10139 - 1 - 10-20		0
85% percentile	10139 - 1 - 20-30		0
85% percentile	10139 - 1 - 30-40		0
85% percentile	10139 - 1 - 40-48		0
85% percentile	10140 - 1 - 0-10	23.8	48
85% percentile	10140 - 1 - 10-20	27.5	48
85% percentile	10140 - 1 - 20-30	27.5	48
85% percentile	10140 - 1 - 30-40	27.8	48
85% percentile	10140 - 1 - 40-44	30.3	48
85% percentile	10141 - 1 - 0-10	16.3	84
85% percentile	10141 - 1 - 10-20	17.1	84
85% percentile	10141 - 1 - 20-20	19.2	84
85% percentile	10142 - 1 - 0-10	29.9	12
85% percentile	10142 - 1 - 10-20	38.0	12
85% percentile	10142 - 1 - 20-20	41.2	12

85% percentile	10217 - 1 - 0-10		0
85% percentile	10217 - 1 - 10-15		0
85% percentile	10221 - 1 - 0-10		0
85% percentile	10221 - 1 - 10-19		0
85% percentile	10230 - 1 - 0-10		0
85% percentile	10230 - 1 - 10-20		0
85% percentile	10230 - 1 - 20-26		0
85% percentile	10231 - 1 - 0-10		0
85% percentile	10231 - 1 - 10-20		0
85% percentile	10231 - 1 - 20-22		0
85% percentile	10232 - 1 - 0-10	27.7	6
85% percentile	10232 - 1 - 10-20	30.0	6
85% percentile	10232 - 1 - 20-20	34.3	6
85% percentile	10233 - 1 - 0-1	60.6	485
85% percentile	10233 - 2 - 0-1	61.7	207
85% percentile	10234 - 1 - 0-23	60.8	487
85% percentile	10234 - 2 - 0-23	57.1	219
85% percentile	10234 - 3 - 0-23	33.3	16
85% percentile	10235 - 1 - 0-10	2.9	38
85% percentile	10235 - 1 - 10-20	18.1	38
85% percentile	10235 - 1 - 20-20	22.4	38
85% percentile	10240 - 1 - 0-10		0
85% percentile	10240 - 1 - 10-11		0
85% percentile	10241 - 1 - 0-10		0
85% percentile	10241 - 1 - 10-13		0
85% percentile	10242 - 1 - 0-10	17.1	40
85% percentile	10242 - 1 - 10-10	17.1	40
85% percentile	10243 - 1 - 0-7	17.2	8
85% percentile	10244 - 1 - 0-6	14.7	44
85% percentile	10245 - 1 - 0-10		0
85% percentile	10245 - 1 - 10-12		0
85% percentile	10246 - 1 - 0-9		0
85% percentile	10247 - 1 - 0-10		0
85% percentile	10247 - 1 - 10-15		0
85% percentile	10248 - 1 - 0-10	4.1	5
85% percentile	10248 - 1 - 10-18	17.6	5
85% percentile	10250 - 1 - 0-9	7.3	280
85% percentile	10251 - 1 - 0-10	3.8	30
85% percentile	10251 - 1 - 10-18	17.6	30
85% percentile	10252 - 1 - 0-9		0
85% percentile	10253 - 1 - 0-10	12.9	220
85% percentile	10253 - 1 - 10-14	17.0	220
85% percentile	10254 - 1 - 0-10	16.5	34
85% percentile	10255 - 1 - 0-10	8.2	3
85% percentile	10255 - 1 - 10-15	16.6	3
85% percentile	10256 - 1 - 0-9	16.6	117
85% percentile	10257 - 1 - 0-10	16.5	100
85% percentile	10257 - 1 - 10-12	17.0	101
85% percentile	10258 - 1 - 0-10	16.6	4
85% percentile	10258 - 1 - 10-14	16.7	4
85% percentile	10259 - 1 - 0-10	7.7	4
85% percentile	10259 - 1 - 10-12	19.3	4
85% percentile	10260 - 1 - 0-8	16.4	1
85% percentile	10261 - 1 - 0-10	12.9	113
85% percentile	10261 - 1 - 10-13	16.8	114
85% percentile	10262 - 1 - 0-10	8.8	2
85% percentile	10262 - 1 - 10-11	15.6	2
85% percentile	10263 - 1 - 0-8	12.1	134
85% percentile	10264 - 1 - 0-8	7.3	20
85% percentile	10265 - 1 - 0-10	1.3	101
85% percentile	10265 - 1 - 10-17	14.9	101
85% percentile	10266 - 1 - 0-10	17.1	81
85% percentile	10266 - 1 - 10-12	18.3	81
85% percentile	10267 - 1 - 0-10	6.2	16
85% percentile	10267 - 1 - 10-15	17.6	16
85% percentile	10268 - 1 - 0-10	16.5	92
85% percentile	10268 - 1 - 10-10	17.7	92
85% percentile	10269 - 1 - 0-10	14.7	44
85% percentile	10270 - 1 - 0-10	17.0	40
85% percentile	10271 - 1 - 0-10	15.9	75
85% percentile	10271 - 1 - 10-12	17.5	75
85% percentile	10272 - 1 - 0-9		0
85% percentile	10273 - 1 - 0-10	15.5	26
85% percentile	10273 - 1 - 10-16	17.9	26
85% percentile	10274 - 1 - 0-10	17.2	92
85% percentile	10274 - 1 - 10-12	18.1	92
85% percentile	10275 - 1 - 0-10	33.1	10
85% percentile	10275 - 1 - 10-18	33.6	10
85% percentile	10276 - 1 - 0-9	33.7	74
85% percentile	10277 - 1 - 0-10	30.7	92
85% percentile	10277 - 1 - 10-14	25.1	92
85% percentile	10278 - 1 - 0-10	13.7	10
85% percentile	10278 - 1 - 10-14	20.1	10
85% percentile	10281 - 1 - 0-10	2.0	38
85% percentile	10281 - 1 - 10-11	2.9	37
85% percentile	10284 - 1 - 0-10	4.0	6
85% percentile	10284 - 1 - 10-20	19.1	6
85% percentile	10284 - 1 - 20-23	20.2	6
85% percentile	10293 - 1 - 0-10		0
85% percentile	10293 - 1 - 10-14		0
85% percentile	10294 - 1 - 0-1		0
85% percentile	10295 - 1 - 0-1		0
85% percentile	10296 - 1 - 0-1	59.4	6

NODE EVALUATION											
SIMRUN	TIMEINT	MOVEMENT	NODENAME	FROM LINK	TO LINK	VEHS(ALL)	QLEN/95th	QLENMAX	VEHDEL(ALL)	LOSVAL(ALL)	DIR MOD
Average	5400-9000		GLENDALE AVE & QEW EB	NB	EB	250	42	188	29	3	NBR
Average	5400-9000		GLENDALE AVE & QEW EB	NB	NB	703	67	242	53	4	NBT
Average	5400-9000		GLENDALE AVE & QEW EB	SB	EB	240	6	92	10	1	SBL
Average	5400-9000		GLENDALE AVE & QEW EB	SB	SB	816	28	137	28	3	SBT
Average	5400-9000		GLENDALE AVE & QEW EB	EB	SB	247	499	170	1	1	EBR
Average	5400-9000		GLENDALE AVE & QEW EB	EB	NB	329	493	498	386	6	EBL
Average	5400-9000		GLENDALE AVE & QEW EB			2585	189	500	75	6	Total
Average	5400-9000		GLENDALE AVE & QEW WB	WB	NB	363	328	383	127	6	WBR
Average	5400-9000		GLENDALE AVE & QEW WB	WB	SB	336	326	383	105	6	WBL
Average	5400-9000		GLENDALE AVE & QEW WB	NB	NB	882	67	140	55	4	NBT
Average	5400-9000		GLENDALE AVE & QEW WB	NB	WB	143	47	111	29	3	NBL
Average	5400-9000		GLENDALE AVE & QEW WB	SB	WB	462	20	145	14	2	SBR
Average	5400-9000		GLENDALE AVE & QEW WB	SB	SB	725	41	188	32	3	SBT
Average	5400-9000		GLENDALE AVE & QEW WB			2911	138	383	56	4	Total
Average	5400-9000		GLENDALE AVE & YORK RD	SB	WB	0	0	0			SBR
Average	5400-9000		GLENDALE AVE & YORK RD	SB	EB	0	0	0			SBL
Average	5400-9000		GLENDALE AVE & YORK RD	SB	SB	0	0	0			SBT
Average	5400-9000		GLENDALE AVE & YORK RD	SB	NB	0	0	0			SBU
Average	5400-9000		GLENDALE AVE & YORK RD	WB	WB	172	189	202	111	6	WBT
Average	5400-9000		GLENDALE AVE & YORK RD	WB	EB	0	189	202			WBU
Average	5400-9000		GLENDALE AVE & YORK RD	WB	SB	559	189	202	111	6	WBL
Average	5400-9000		GLENDALE AVE & YORK RD	WB	NB	7	189	202	132	6	WBR
Average	5400-9000		GLENDALE AVE & YORK RD	EB	WB	0	33	346			EBU
Average	5400-9000		GLENDALE AVE & YORK RD	EB	EB	305	33	346	54	5	EBT
Average	5400-9000		GLENDALE AVE & YORK RD	EB	SB	581	16	346	1	1	EBR
Average	5400-9000		GLENDALE AVE & YORK RD	EB	NB	25	33	346	47	5	EBL
Average	5400-9000		GLENDALE AVE & YORK RD	NB	WB	499	82	112	33	4	NBL
Average	5400-9000		GLENDALE AVE & YORK RD	NB	EB	657	82	112	54	6	NBR
Average	5400-9000		GLENDALE AVE & YORK RD	NB	SB	0	82	112			NBU
Average	5400-9000		GLENDALE AVE & YORK RD	NB	NB	77	82	112	36	5	NBT
Average	5400-9000		GLENDALE AVE & YORK RD			2882	61	390	54	6	Total
Average	5400-9000		YORK RD & AIRPORT RD	EB	EB	538	3	90	46	4	EBT
Average	5400-9000		YORK RD & AIRPORT RD	EB	NB	51	3	90	38	4	EBL
Average	5400-9000		YORK RD & AIRPORT RD	EB	SB	4	3	90	44	4	EBR
Average	5400-9000		YORK RD & AIRPORT RD	WB	NB	321	0	9	1	1	WBR
Average	5400-9000		YORK RD & AIRPORT RD	WB	WB	344	0	9	45	4	WBT
Average	5400-9000		YORK RD & AIRPORT RD	WB	SB	2	0	9	34	3	WBL
Average	5400-9000		YORK RD & AIRPORT RD	SB	EB	360	0	32	17	2	SBL
Average	5400-9000		YORK RD & AIRPORT RD	SB	WB	44	0	32	7	1	SBR
Average	5400-9000		YORK RD & AIRPORT RD	SB	SB	1	0	32	14	2	SBT
Average	5400-9000		YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
Average	5400-9000		YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
Average	5400-9000		YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
Average	5400-9000		YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
Average	5400-9000		YORK RD & AIRPORT RD			1665	1	90	29	3	Total
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	SB		66	1	34	11	2	
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	SB	SB	993	0	8	1	1	SBT
Average	5400-9000		GLENDALE AVE & LAMPMAN CT		SB	3	0	10	16	2	
Average	5400-9000		GLENDALE AVE & LAMPMAN CT		NB	10	1	16	26	3	
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	NB	NB	947	2	83	7	1	NBT
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	NB		19	1	63	6	1	
Average	5400-9000		GLENDALE AVE & LAMPMAN CT			2039	1	85	4	1	Total
Average	5400-9000		GLENDALE AVE & TAYLOR RD	NB	NB	420	0	0	39	4	NBT
Average	5400-9000		GLENDALE AVE & TAYLOR RD	NB	WB	88	0	0	27	3	NBL
Average	5400-9000		GLENDALE AVE & TAYLOR RD	NB	EB	86	0	0	2	1	NBR
Average	5400-9000		GLENDALE AVE & TAYLOR RD	WB	SB	68	0	27	20	3	WBL
Average	5400-9000		GLENDALE AVE & TAYLOR RD	WB	NB	249	0	27	10	2	WBR
Average	5400-9000		GLENDALE AVE & TAYLOR RD	WB	WB	239	0	27	41	4	WBT
Average	5400-9000		GLENDALE AVE & TAYLOR RD	SB	SB	353	15	78	31	3	SBT
Average	5400-9000		GLENDALE AVE & TAYLOR RD	SB	WB	403	0	18	1	1	SBR
Average	5400-9000		GLENDALE AVE & TAYLOR RD	SB	EB	228	16	78	33	3	SBL
Average	5400-9000		GLENDALE AVE & TAYLOR RD	EB	SB	50	0	10	3	1	EBR
Average	5400-9000		GLENDALE AVE & TAYLOR RD	EB	NB	297	0	10	47	4	EBL
Average	5400-9000		GLENDALE AVE & TAYLOR RD	EB	EB	149	0	10	18	2	EBT
Average	5400-9000		GLENDALE AVE & TAYLOR RD			2630	5	78	26	3	Total
Average	5400-9000		TAYLOR RD & GLENDALE MALL	EB	EB	285	7	42	20	3	EBT
Average	5400-9000		TAYLOR RD & GLENDALE MALL	EB		79	8	56	12	2	
Average	5400-9000		TAYLOR RD & GLENDALE MALL	EB		18	2	22	65	5	
Average	5400-9000		TAYLOR RD & GLENDALE MALL	WB	WB	428	8	71	18	2	WBT
Average	5400-9000		TAYLOR RD & GLENDALE MALL	WB		258	21	78	50	4	
Average	5400-9000		TAYLOR RD & GLENDALE MALL	WB		44	11	83	14	2	
Average	5400-9000		TAYLOR RD & GLENDALE MALL		EB	159	0	8	1	1	
Average	5400-9000		TAYLOR RD & GLENDALE MALL		WB	34	3	24	42	4	
Average	5400-9000		TAYLOR RD & GLENDALE MALL			0	3	24			
Average	5400-9000		TAYLOR RD & GLENDALE MALL		EB	46	0	22	57	5	
Average	5400-9000		TAYLOR RD & GLENDALE MALL		WB	32	0	21	6	1	
Average	5400-9000		TAYLOR RD & GLENDALE MALL			0	0	8			
Average	5400-9000		TAYLOR RD & GLENDALE MALL			1383	5	83	24	3	Total
Average	5400-9000		YORK RD & COUNSELL ST	WB	WB	697	310	394	151	6	WBT
Average	5400-9000		YORK RD & COUNSELL ST	WB	NB	13	310	394	96	6	WBR
Average	5400-9000		YORK RD & COUNSELL ST	SB	WB	36	115	116	507	6	SBR
Average	5400-9000		YORK RD & COUNSELL ST	SB	EB	4	113	114	717	6	SBL
Average	5400-9000		YORK RD & COUNSELL ST		NB	95	170	291	99	6	
Average	5400-9000		YORK RD & COUNSELL ST		EB	862	137	257	156	6	
Average	5400-9000		YORK RD & COUNSELL ST			1706	169	394	159	6	Total
Average	5400-9000		YORK RD & TOWNLINE RD	EB	EB	552	348	362	52	6	EBT
Average	5400-9000		YORK RD & TOWNLINE RD	EB	SB	7	348	362	45	5	EBR
Average	5400-9000		YORK RD & TOWNLINE RD	EB	NB	287	383	397	55	6	EBL
Average	5400-9000		YORK RD & TOWNLINE RD	WB	WB	491	25	87	38	5	WBT
Average	5400-9000		YORK RD & TOWNLINE RD	WB	SB	1	41	126	61	4	WBL
Average	5400-9000		YORK RD & TOWNLINE RD	WB	NB	44	25	87	27	4	WBR
Average	5400-9000		YORK RD & TOWNLINE RD	NB	EB	4	4	17	102	4	NBR
Average	5400-9000		YORK RD & TOWNLINE RD	NB	WB	8	5	17	208	6	NBL
Average	5400-9000		YORK RD & TOWNLINE RD	NB	NB	0	4	17			NBT

Average	5400-9000	YORK RD & TOWNLINE RD	SB	EB	26	360	367	451	6	SBL
Average	5400-9000	YORK RD & TOWNLINE RD	SB	WB	164	361	368	388	6	SBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	360	367			SBT
Average	5400-9000	YORK RD & TOWNLINE RD			1584	189	397	90	6	Total
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	SB	1139	1	27	1	1	SBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	WB	0	0	18			SBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	EB	SB	43	0	0	7	1	EBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	NB	NB	1238	132	220	65	6	NBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVEWAY			2420	33	220	34	4	Total
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	NB	0	0	0			WBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	EB	NB	7	0	0	0	1	EBL
Average	5400-9000	ORT RD & QEWF PARKING DRIVEWAY			7	0	0	0	1	Total
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	598	951	1010	329	6	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	873	951	1010	44	5	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP			1471	951	1010	160	6	Total
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	599	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	2132	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP			2731	0	0	0	1	Total
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	879	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	489	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP			1367	0	0	0	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	769	25	121	34	4	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	2133	25	121	1	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			2902	25	121	10	2	
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	2551	0	0	1	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			352	0	0	1	1	
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	WB	189	0	0	0	1	
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	EB	1184	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			4276	0	0	1	1	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	EB	259	42	265	46	4	NBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	NB	707	67	319	71	5	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	EB	249	6	92	12	2	SBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	SB	830	28	137	30	3	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	SB	272	499	504	1	1	EBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	NB	426	493	498	464	6	EBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB			2671	189	504	83	6	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	NB	366	328	421	175	6	WBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	SB	340	326	421	153	6	WBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	NB	960	67	140	73	5	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	WB	150	47	111	40	4	NBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	WB	747	20	185	17	2	SBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	SB	747	41	228	37	4	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB			2948	138	421	75	5	Total
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	WB	0	0	0			SBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	EB	0	0	0			SBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	SB	0	0	0			SBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	NB	0	0	0			SBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	WB	183	189	202	125	6	WBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	EB	0	189	202			WBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	SB	598	189	202	124	6	WBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	NB	9	189	202	182	6	WBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	WB	0	33	605			EBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	EB	316	33	605	76	6	EBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	SB	616	16	605	1	1	EBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	NB	31	33	605	74	6	EBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	WB	549	82	112	42	5	NBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	EB	710	82	112	61	6	NBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	SB	0	82	112			NBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	NB	90	82	112	52	6	NBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD			2938	61	605	60	6	Total
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	EB	563	3	134	50	4	EBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	NB	60	3	134	42	4	EBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	SB	5	3	134	51	4	EBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	NB	332	0	26	2	1	WBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	WB	381	0	26	47	4	WBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	SB	2	0	26	56	5	WBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	EB	362	0	37	19	2	SBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	WB	51	0	37	9	1	SBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	SB	2	0	37	20	2	SBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD			1708	1	134	31	3	Total
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB		71	1	40	12	2	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	SB	1014	0	19	1	1	SBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			5	0	10	37	5	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			10	1	18	41	5	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	NB	958	2	133	12	2	NBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB		22	1	113	11	2	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			2059	1	133	7	1	Total
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	NB	434	0	0	41	4	NBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	WB	98	0	27	3	3	NBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	EB	90	0	0	3	1	NBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	SB	74	0	39	22	3	WBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	NB	253	0	39	11	2	WBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	WB	248	0	39	42	4	WBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	SB	382	15	87	31	3	SBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	WB	433	0	24	2	1	SBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	243	16	87	34	3	SBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	62	0	17	3	1	EBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	303	0	17	51	4	EBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	158	0	17	21	3	EBT

5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD			2676	5	87	27	3	Total
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	304	7	51	21	3	EBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		85	8	65	13	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		19	2	30	76	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	457	8	76	19	2	WBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		270	21	84	53	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		48	11	88	16	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	160	0	12	1	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	38	3	24	50	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	3	24			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	50	0	22	61	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	38	0	24	6	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	0	12			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			1421	5	88	25	3	Total
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	WB	754	310	394	187	6	WBT
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	NB	14	310	394	133	6	WBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	WB	40	115	203	1132	6	SBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	EB	5	113	201	985	6	SBL
5% percenti	5400-9000	YORK RD & COUNSELL ST		NB	105	170	345	100	6	
5% percenti	5400-9000	YORK RD & COUNSELL ST		EB	917	137	311	164	6	
5% percenti	5400-9000	YORK RD & COUNSELL ST			1723	169	394	178	6	Total
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	EB	585	348	362	56	6	EBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	SB	12	348	362	57	6	EBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	NB	299	383	397	59	6	EBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	WB	522	25	87	44	5	WBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	SB	3	41	126	109	6	WBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	NB	49	25	87	46	5	WBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	EB	6	4	18	181	6	NBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	WB	14	5	18	355	6	NBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	4	18			NBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	EB	28	360	368	468	6	SBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	WB	166	361	370	401	6	SBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	360	369			SBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD			1624	189	397	95	6	Total
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	SB	1181	1	54	1	1	SBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	WB	0	0	41			SBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	EB	SB	53	0	0	7	1	EBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	NB	NB	1333	132	220	76	6	NBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			2469	33	220	39	5	Total
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	8	0	0	0	1	EBL
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVEWAY			8	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	712	951	1010	390	6	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	1055	951	1010	54	6	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP			1767	951	1010	188	6	Total
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	623	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	2161	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP			2753	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1053	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	507	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP			1529	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	779	25	217	59	6	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2160	25	217	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			2932	25	217	17	3	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2566	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP		WB	380	0	0	1	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB		207	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	1340	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			4478	0	0	1	1	Total

VEHICLE TRAVEL TIME MEASUREMENT EVALUATION					
SIM RUN	TIME INT	VEHICLE TRAVEL TIME MEASUREMENT	VEHS (ALL)	TRAV TM (ALL) S	DIST TRAV (ALL)
Average	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	581	39.7	480.9
Average	5400-9000	2: YORK ROAD/GLENDALE AVE EBT	305	93.1	518.5
Average	5400-9000	3: YORK ROAD/GLENDALE AVE EBL	25	91.5	538.4
Average	5400-9000	4: YORK ROAD/GLENDALE AVE WBR	6	388.1	488.4
Average	5400-9000	5: YORK ROAD/GLENDALE AVE WBT	156	360.8	533.9
Average	5400-9000	6: YORK ROAD/GLENDALE AVE WBL	511	374.3	562.2
Average	5400-9000	7: YORK ROAD/GLENDALE AVE NBR	656	171.7	314.1
Average	5400-9000	8: YORK ROAD/GLENDALE AVE NBT	77	138.6	345.7
Average	5400-9000	9: YORK ROAD/GLENDALE AVE NBL	499	140.2	388.6
Average	5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
Average	5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
Average	5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
Average	5400-9000	13: QEWS/GLENDALE AVE WB OFF RAMP WBR	364	258.3	389.5
Average	5400-9000	14: QEWS/GLENDALE AVE WB OFF RAMP WBL	336	234.7	378.8
Average	5400-9000	15: QEWS/GLENDALE AVE WB OFF RAMP NBT	881	63.1	138.6
Average	5400-9000	16: QEWS/GLENDALE AVE WB OFF RAMP NBL	143	47.7	184.4
Average	5400-9000	17: QEWS/GLENDALE AVE WB OFF RAMP SBT	461	36.4	287.4
Average	5400-9000	18: QEWS/GLENDALE AVE WB OFF RAMP SBR	725	48.3	229.2
Average	5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	86	36.1	443.4
Average	5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	420	72.5	477.7
Average	5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	88	65.4	508.3
Average	5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	403	12.8	132.0
Average	5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	356	55.1	344.9
Average	5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	228	51.9	213.7
Average	5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	249	38.7	381.4
Average	5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	240	66.7	429.0
Average	5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	68	60.5	569.7
Average	5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	51	36.7	429.5
Average	5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	148	36.8	313.6
Average	5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	297	65.1	255.0
Average	5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	10	43.5	240.8
Average	5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	3	37.8	268.3
Average	5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	19	37.5	378.1
Average	5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	948	16.1	159.2
Average	5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	993	20.8	279.1
Average	5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	65	48.5	496.8
Average	5400-9000	39: EB TO SB RAMP	592	44.5	26.4
Average	5400-9000	43: SOUTH TO EAST RAMP	490	1.9	25.5
Average	5400-9000	45: GENERAL BROCK PARKWAY WB	351	1.3	38.6
Average	5400-9000	46: GENERAL BROCK PARKWAY EB	188	1.4	41.5
Average	5400-9000	47: QEW WB	2548	1.4	42.0
Average	5400-9000	48: QEW EB	1184	1.4	41.5
Average	5400-9000	49: QEW - EAST OF GLENDALE - WB	2907	1.6	46.8
Average	5400-9000	50: QEW - EAST OF GLENDALE - EB	1368	1.7	48.4
Average	5400-9000	51: QEW - WEST OF GLENDALE - WB	2727	1.8	52.3
Average	5400-9000	52: QEW - WEST OF GLENDALE - EB	1820	26.5	52.2
Average	5400-9000		53	703	307.8
Average	5400-9000		55	816	143.6
Average	5400-9000		56	240	198.5
Average	5400-9000		57	53	880.5
Average	5400-9000		58	432	877.5
Average	5400-9000		59	135	879.4
Average	5400-9000		60	750	875.3
Average	5400-9000		61	267	730.0
Average	5400-9000		62	86	716.4
Average	5400-9000		63	1865	724.2
Average	5400-9000		64	684	712.1
Average	5400-9000		65	0	
Average	5400-9000		66	0	
Average	5400-9000		67	0	
Average	5400-9000		68	321	491.5
Average	5400-9000		69	344	522.2
Average	5400-9000		70	2	490.4
Average	5400-9000		71	44	360.6
Average	5400-9000		72	1	346.9
Average	5400-9000		73	360	343.5
Average	5400-9000		74	4	439.8
Average	5400-9000		75	538	459.1
Average	5400-9000		76	51	492.0
Average	5400-9000		77	250	374.8
Average	5400-9000		78	247	467.8
Average	5400-9000		79	329	457.0
Average	5400-9000		81	0	
Average	5400-9000		82	1139	95.6
Average	5400-9000		83	43	98.6
Average	5400-9000		84	336	377.5
Average	5400-9000		85	0	
Average	5400-9000		86	44	219.3
Average	5400-9000		87	428	243.9
Average	5400-9000		88	258	246.9
Average	5400-9000		89	32	68.4
Average	5400-9000		90	0	
Average	5400-9000		91	46	98.4
Average	5400-9000		92	79	294.0
Average	5400-9000		93	285	319.0
Average	5400-9000		94	18	301.7
Average	5400-9000		95	159	199.8
Average	5400-9000		96	0	
Average	5400-9000		97	34	221.0
Average	5400-9000		98	0	
Average	5400-9000		99	0	
Average	5400-9000		100	0	
Average	5400-9000		101	7	274.0
85% perc	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	616	47.2	480.9

85% perce 5400-9000	2: YORK ROAD/GLENDALE AVE EBT	316	110.2	518.5
85% perce 5400-9000	3: YORK ROAD/GLENDALE AVE EBL	31	115.7	538.4
85% perce 5400-9000	4: YORK ROAD/GLENDALE AVE WBR	8	443.7	488.4
85% perce 5400-9000	5: YORK ROAD/GLENDALE AVE WBT	160	424.8	533.9
85% perce 5400-9000	6: YORK ROAD/GLENDALE AVE WBL	545	435.5	562.2
85% perce 5400-9000	7: YORK ROAD/GLENDALE AVE NBR	709	195.4	314.1
85% perce 5400-9000	8: YORK ROAD/GLENDALE AVE NBT	90	184.8	345.7
85% perce 5400-9000	9: YORK ROAD/GLENDALE AVE NBL	549	170.8	388.6
85% perce 5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
85% perce 5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
85% perce 5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
85% perce 5400-9000	13: QEWS/GLENDALE AVE WB OFF RAMP WBR	365	394.0	389.5
85% perce 5400-9000	14: QEWS/GLENDALE AVE WB OFF RAMP WBL	340	375.6	378.8
85% perce 5400-9000	15: QEWS/GLENDALE AVE WB OFF RAMP NBT	958	81.4	138.6
85% perce 5400-9000	16: QEWS/GLENDALE AVE WB OFF RAMP NBL	150	61.2	184.4
85% perce 5400-9000	17: QEWS/GLENDALE AVE WB OFF RAMP SBT	476	40.1	287.4
85% perce 5400-9000	18: QEWS/GLENDALE AVE WB OFF RAMP SBR	747	55.1	229.2
85% perce 5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	90	36.6	443.4
85% perce 5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	434	73.8	477.7
85% perce 5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	98	65.8	508.3
85% perce 5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	433	13.2	132.0
85% perce 5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	385	55.5	344.9
85% perce 5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	243	53.0	213.7
85% perce 5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	253	39.3	381.4
85% perce 5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	249	67.9	429.0
85% perce 5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	74	63.3	569.7
85% perce 5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	63	36.9	429.5
85% perce 5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	157	39.6	313.6
85% perce 5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	303	68.9	255.0
85% perce 5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	10	61.8	240.8
85% perce 5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	5	57.9	268.3
85% perce 5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	22	43.1	378.1
85% perce 5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	958	19.9	159.2
85% perce 5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1012	20.9	279.1
85% perce 5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	71	49.7	496.8
85% perce 5400-9000	39: EB TO SB RAMP	705	52.1	26.4
85% perce 5400-9000	43: SOUTH TO EAST RAMP	508	2.0	25.5
85% perce 5400-9000	45: GENERAL BROCK PARKWAY WB	377	1.3	38.6
85% perce 5400-9000	46: GENERAL BROCK PARKWAY EB	207	1.4	41.5
85% perce 5400-9000	47: QEWS WB	2560	1.4	42.0
85% perce 5400-9000	48: QEWS EB	1355	1.4	41.5
85% perce 5400-9000	49: QEWS - EAST OF GLENDALE - WB	2940	1.6	46.8
85% perce 5400-9000	50: QEWS - EAST OF GLENDALE - EB	1540	1.7	48.4
85% perce 5400-9000	51: QEWS - WEST OF GLENDALE - WB	2766	1.8	52.3
85% perce 5400-9000	52: QEWS - WEST OF GLENDALE - EB	2117	35.5	52.2
85% perce 5400-9000		53	706	114.0
85% perce 5400-9000		55	830	40.8
85% perce 5400-9000		56	249	28.1
85% perce 5400-9000		57	63	31.5
85% perce 5400-9000		58	457	31.2
85% perce 5400-9000		59	153	29.7
85% perce 5400-9000		60	913	30.1
85% perce 5400-9000		61	300	29.5
85% perce 5400-9000		62	93	67.4
85% perce 5400-9000		63	1889	25.9
85% perce 5400-9000		64	689	71.4
85% perce 5400-9000		65	0	
85% perce 5400-9000		66	0	
85% perce 5400-9000		67	0	
85% perce 5400-9000		68	332	37.8
85% perce 5400-9000		69	381	83.9
85% perce 5400-9000		70	2	92.1
85% perce 5400-9000		71	51	38.1
85% perce 5400-9000		72	2	40.5
85% perce 5400-9000		73	362	42.9
85% perce 5400-9000		74	5	77.8
85% perce 5400-9000		75	563	72.7
85% perce 5400-9000		76	60	71.8
85% perce 5400-9000		77	259	103.9
85% perce 5400-9000		78	272	388.9
85% perce 5400-9000		79	426	1225.3
85% perce 5400-9000		81	0	
85% perce 5400-9000		82	1181	8.2
85% perce 5400-9000		83	53	16.3
85% perce 5400-9000		84	340	375.2
85% perce 5400-9000		85	0	
85% perce 5400-9000		86	48	34.6
85% perce 5400-9000		87	457	35.2
85% perce 5400-9000		88	270	71.4
85% perce 5400-9000		89	38	15.4
85% perce 5400-9000		90	0	
85% perce 5400-9000		91	50	70.5
85% perce 5400-9000		92	85	36.3
85% perce 5400-9000		93	304	40.5
85% perce 5400-9000		94	19	98.1
85% perce 5400-9000		95	160	16.0
85% perce 5400-9000		96	0	
85% perce 5400-9000		97	38	68.4
85% perce 5400-9000		98	0	
85% perce 5400-9000		99	0	
85% perce 5400-9000		100	0	
85% perce 5400-9000		101	8	20.4

LINKEVALSEGMENTEVALUATION			
SIMRUN	LINKEVALSEGMENT	SPEED(ALL)	VOLUME(ALL)
85% percentile	1 - 1 - 0-100	52.0	309
85% percentile	1 - 1 - 100-200	52.0	305
85% percentile	1 - 1 - 200-300	51.8	308
85% percentile	1 - 1 - 300-400	40.4	244
85% percentile	1 - 1 - 400-431	3.1	222
85% percentile	1 - 2 - 0-100	51.9	306
85% percentile	1 - 2 - 100-200	51.9	304
85% percentile	1 - 2 - 200-300	51.6	303
85% percentile	1 - 2 - 300-400	41.3	225
85% percentile	1 - 2 - 400-431	3.1	218
85% percentile	2 - 1 - 0-67	20.6	11
85% percentile	3 - 1 - 0-100	54.5	207
85% percentile	3 - 1 - 100-200	59.9	245
85% percentile	3 - 1 - 200-263	12.4	223
85% percentile	3 - 2 - 0-100	50.3	193
85% percentile	3 - 2 - 100-200	60.8	146
85% percentile	3 - 2 - 200-263	11.8	159
85% percentile	4 - 1 - 0-100	57.0	292
85% percentile	4 - 1 - 100-200	60.7	264
85% percentile	4 - 1 - 200-300	57.4	256
85% percentile	4 - 1 - 300-349	20.6	255
85% percentile	4 - 2 - 0-100	57.5	273
85% percentile	4 - 2 - 100-200	60.6	304
85% percentile	4 - 2 - 200-300	48.0	291
85% percentile	4 - 2 - 300-349	4.8	243
85% percentile	5 - 1 - 0-100	63.6	630
85% percentile	5 - 1 - 100-200	80.1	630
85% percentile	5 - 1 - 200-300	70.9	628
85% percentile	5 - 1 - 300-400	12.8	589
85% percentile	5 - 1 - 400-424	5.1	569
85% percentile	6 - 1 - 0-100	96.2	305
85% percentile	6 - 1 - 100-200	89.1	75
85% percentile	6 - 1 - 200-264	45.7	16
85% percentile	6 - 2 - 0-100	102.2	923
85% percentile	6 - 2 - 100-200	100.5	1065
85% percentile	6 - 2 - 200-264	99.0	1059
85% percentile	6 - 3 - 0-100	105.6	791
85% percentile	6 - 3 - 100-200	104.9	872
85% percentile	6 - 3 - 200-264	104.7	915
85% percentile	6 - 4 - 0-100	108.1	764
85% percentile	6 - 4 - 100-200	107.7	778
85% percentile	6 - 4 - 200-264	107.2	811
85% percentile	7 - 1 - 0-100	63.8	942
85% percentile	7 - 1 - 100-200	84.4	933
85% percentile	7 - 1 - 200-300	95.3	919
85% percentile	7 - 1 - 300-400	99.6	912
85% percentile	7 - 1 - 400-500	101.1	911
85% percentile	7 - 1 - 500-600	101.8	898
85% percentile	7 - 1 - 600-700	102.3	891
85% percentile	7 - 1 - 700-800	102.2	886
85% percentile	7 - 1 - 800-900	102.2	879
85% percentile	7 - 1 - 900-1000	102.3	874
85% percentile	7 - 1 - 1000-1100	102.2	868
85% percentile	7 - 1 - 1100-1200	102.4	871
85% percentile	7 - 1 - 1200-1300	102.3	870
85% percentile	7 - 1 - 1300-1400	102.2	872
85% percentile	7 - 1 - 1400-1500	99.5	874
85% percentile	7 - 1 - 1500-1600	80.9	864
85% percentile	7 - 1 - 1600-1700	69.4	857
85% percentile	7 - 1 - 1700-1800	56.1	836
85% percentile	7 - 1 - 1800-1900	39.5	814
85% percentile	7 - 1 - 1900-2000	28.5	781
85% percentile	7 - 1 - 2000-2100	20.9	742
85% percentile	7 - 1 - 2100-2200	17.5	708
85% percentile	7 - 1 - 2200-2300	15.3	682
85% percentile	7 - 1 - 2300-2400	14.3	652
85% percentile	7 - 1 - 2400-2500	13.0	636
85% percentile	7 - 1 - 2500-2600	11.8	625
85% percentile	7 - 1 - 2600-2700	10.9	611
85% percentile	7 - 1 - 2700-2800	10.2	594
85% percentile	7 - 1 - 2800-2900	9.8	579
85% percentile	7 - 1 - 2900-3000	9.3	570
85% percentile	7 - 1 - 3000-3100	8.4	561
85% percentile	7 - 1 - 3100-3200	7.7	548
85% percentile	7 - 1 - 3200-3300	7.7	530
85% percentile	7 - 1 - 3300-3400	7.4	506
85% percentile	7 - 1 - 3400-3500	6.5	490
85% percentile	7 - 1 - 3500-3600	6.1	462
85% percentile	7 - 1 - 3600-3700	5.9	442
85% percentile	7 - 1 - 3700-3800	5.1	430
85% percentile	7 - 1 - 3800-3900	5.3	435
85% percentile	7 - 1 - 3900-4000	5.2	486
85% percentile	7 - 1 - 4000-4100	4.6	481
85% percentile	7 - 1 - 4100-4200	4.3	473
85% percentile	7 - 1 - 4200-4300	4.0	480
85% percentile	7 - 1 - 4300-4400	4.2	518
85% percentile	7 - 1 - 4400-4464	4.8	578
85% percentile	7 - 2 - 0-100	64.0	951
85% percentile	7 - 2 - 100-200	85.2	968
85% percentile	7 - 2 - 200-300	96.4	977
85% percentile	7 - 2 - 300-400	100.8	984
85% percentile	7 - 2 - 400-500	102.1	984
85% percentile	7 - 2 - 500-600	102.7	984
85% percentile	7 - 2 - 600-700	103.3	991

85% percentile	7 - 2 - 700-800	103.1	989
85% percentile	7 - 2 - 800-900	103.2	993
85% percentile	7 - 2 - 900-1000	103.4	989
85% percentile	7 - 2 - 1000-1100	103.4	986
85% percentile	7 - 2 - 1100-1200	103.2	974
85% percentile	7 - 2 - 1200-1300	103.3	979
85% percentile	7 - 2 - 1300-1400	103.1	974
85% percentile	7 - 2 - 1400-1500	99.8	973
85% percentile	7 - 2 - 1500-1600	85.6	970
85% percentile	7 - 2 - 1600-1700	70.6	953
85% percentile	7 - 2 - 1700-1800	58.6	949
85% percentile	7 - 2 - 1800-1900	47.2	936
85% percentile	7 - 2 - 1900-2000	38.9	937
85% percentile	7 - 2 - 2000-2100	28.8	938
85% percentile	7 - 2 - 2100-2200	24.5	922
85% percentile	7 - 2 - 2200-2300	21.5	908
85% percentile	7 - 2 - 2300-2400	18.1	882
85% percentile	7 - 2 - 2400-2500	16.7	862
85% percentile	7 - 2 - 2500-2600	15.3	843
85% percentile	7 - 2 - 2600-2700	14.6	840
85% percentile	7 - 2 - 2700-2800	13.9	826
85% percentile	7 - 2 - 2800-2900	13.0	814
85% percentile	7 - 2 - 2900-3000	12.0	794
85% percentile	7 - 2 - 3000-3100	11.5	789
85% percentile	7 - 2 - 3100-3200	10.9	787
85% percentile	7 - 2 - 3200-3300	10.6	771
85% percentile	7 - 2 - 3300-3400	9.7	750
85% percentile	7 - 2 - 3400-3500	9.2	736
85% percentile	7 - 2 - 3500-3600	8.6	711
85% percentile	7 - 2 - 3600-3700	8.2	694
85% percentile	7 - 2 - 3700-3800	7.7	671
85% percentile	7 - 2 - 3800-3900	7.4	662
85% percentile	7 - 2 - 3900-4000	7.3	674
85% percentile	7 - 2 - 4000-4100	7.0	666
85% percentile	7 - 2 - 4100-4200	6.0	603
85% percentile	7 - 2 - 4200-4300	4.9	509
85% percentile	7 - 2 - 4300-4400	3.9	417
85% percentile	7 - 2 - 4400-4464	2.9	327
85% percentile	7 - 3 - 0-100	63.9	949
85% percentile	7 - 3 - 100-200	85.1	945
85% percentile	7 - 3 - 200-300	96.1	949
85% percentile	7 - 3 - 300-400	100.4	950
85% percentile	7 - 3 - 400-500	101.9	951
85% percentile	7 - 3 - 500-600	102.8	962
85% percentile	7 - 3 - 600-700	103.3	964
85% percentile	7 - 3 - 700-800	103.5	972
85% percentile	7 - 3 - 800-900	103.8	973
85% percentile	7 - 3 - 900-1000	104.0	981
85% percentile	7 - 3 - 1000-1100	104.0	994
85% percentile	7 - 3 - 1100-1200	104.1	1002
85% percentile	7 - 3 - 1200-1300	104.1	1000
85% percentile	7 - 3 - 1300-1400	103.8	1003
85% percentile	7 - 3 - 1400-1500	100.9	997
85% percentile	7 - 3 - 1500-1600	85.5	989
85% percentile	7 - 3 - 1600-1700	72.5	981
85% percentile	7 - 3 - 1700-1800	61.1	967
85% percentile	7 - 3 - 1800-1900	49.6	967
85% percentile	7 - 3 - 1900-2000	43.1	967
85% percentile	7 - 3 - 2000-2100	34.6	971
85% percentile	7 - 3 - 2100-2200	31.1	979
85% percentile	7 - 3 - 2200-2300	28.3	979
85% percentile	7 - 3 - 2300-2400	24.8	994
85% percentile	7 - 3 - 2400-2500	22.5	991
85% percentile	7 - 3 - 2500-2600	21.3	988
85% percentile	7 - 3 - 2600-2700	21.0	984
85% percentile	7 - 3 - 2700-2800	19.7	978
85% percentile	7 - 3 - 2800-2900	19.2	975
85% percentile	7 - 3 - 2900-3000	18.2	969
85% percentile	7 - 3 - 3000-3100	17.3	961
85% percentile	7 - 3 - 3100-3200	16.8	961
85% percentile	7 - 3 - 3200-3300	16.4	964
85% percentile	7 - 3 - 3300-3400	15.9	966
85% percentile	7 - 3 - 3400-3500	15.2	965
85% percentile	7 - 3 - 3500-3600	14.5	963
85% percentile	7 - 3 - 3600-3700	13.9	953
85% percentile	7 - 3 - 3700-3800	13.4	953
85% percentile	7 - 3 - 3800-3900	12.9	929
85% percentile	7 - 3 - 3900-4000	12.1	870
85% percentile	7 - 3 - 4000-4100	11.4	871
85% percentile	7 - 3 - 4100-4200	11.1	898
85% percentile	7 - 3 - 4200-4300	11.2	913
85% percentile	7 - 3 - 4300-4400	10.8	911
85% percentile	7 - 3 - 4400-4464	10.8	922
85% percentile	8 - 1 - 0-100	62.0	216
85% percentile	8 - 1 - 100-200	85.3	217
85% percentile	8 - 1 - 200-300	98.4	218
85% percentile	8 - 1 - 300-400	103.6	217
85% percentile	8 - 1 - 400-500	105.2	216
85% percentile	8 - 1 - 500-600	105.8	215
85% percentile	8 - 1 - 600-700	106.1	216
85% percentile	8 - 1 - 700-800	106.2	214
85% percentile	8 - 1 - 800-900	106.4	212
85% percentile	8 - 1 - 900-1000	106.4	211
85% percentile	8 - 1 - 1000-1100	106.2	209
85% percentile	8 - 1 - 1100-1200	106.2	211
85% percentile	8 - 1 - 1200-1300	106.3	212

85% percentile	8 - 1 - 1300-1400	106.3	213
85% percentile	8 - 1 - 1400-1500	106.3	212
85% percentile	8 - 1 - 1500-1600	106.4	213
85% percentile	8 - 1 - 1600-1700	106.5	214
85% percentile	8 - 1 - 1700-1800	106.5	213
85% percentile	8 - 1 - 1800-1900	106.4	212
85% percentile	8 - 1 - 1900-2000	106.5	210
85% percentile	8 - 1 - 2000-2100	107.6	99
85% percentile	8 - 1 - 2100-2200	108.0	22
85% percentile	8 - 1 - 2200-2300	109.8	9
85% percentile	8 - 1 - 2300-2400	110.3	7
85% percentile	8 - 1 - 2400-2500	111.9	6
85% percentile	8 - 1 - 2500-2600	110.9	4
85% percentile	8 - 1 - 2600-2700	117.5	2
85% percentile	8 - 1 - 2700-2800	127.1	1
85% percentile	8 - 1 - 2800-2900	126.2	1
85% percentile	8 - 1 - 2900-3000	126.4	1
85% percentile	8 - 1 - 3000-3100	128.7	1
85% percentile	8 - 1 - 3100-3200	99.2	1
85% percentile	8 - 1 - 3200-3300	96.9	1
85% percentile	8 - 1 - 3300-3400	72.5	1
85% percentile	8 - 1 - 3400-3495		0
85% percentile	8 - 2 - 0-100	62.3	161
85% percentile	8 - 2 - 100-200	85.3	160
85% percentile	8 - 2 - 200-300	98.6	159
85% percentile	8 - 2 - 300-400	104.4	159
85% percentile	8 - 2 - 400-500	106.3	160
85% percentile	8 - 2 - 500-600	107.1	161
85% percentile	8 - 2 - 600-700	107.6	161
85% percentile	8 - 2 - 700-800	108.3	163
85% percentile	8 - 2 - 800-900	108.5	164
85% percentile	8 - 2 - 900-1000	108.7	166
85% percentile	8 - 2 - 1000-1100	108.8	169
85% percentile	8 - 2 - 1100-1200	108.8	167
85% percentile	8 - 2 - 1200-1300	108.8	165
85% percentile	8 - 2 - 1300-1400	108.9	164
85% percentile	8 - 2 - 1400-1500	108.8	164
85% percentile	8 - 2 - 1500-1600	108.8	164
85% percentile	8 - 2 - 1600-1700	108.6	163
85% percentile	8 - 2 - 1700-1800	108.5	164
85% percentile	8 - 2 - 1800-1900	108.7	165
85% percentile	8 - 2 - 1900-2000	108.5	166
85% percentile	8 - 2 - 2000-2100	106.9	277
85% percentile	8 - 2 - 2100-2200	106.3	355
85% percentile	8 - 2 - 2200-2300	105.6	367
85% percentile	8 - 2 - 2300-2400	105.2	369
85% percentile	8 - 2 - 2400-2500	105.3	372
85% percentile	8 - 2 - 2500-2600	105.3	374
85% percentile	8 - 2 - 2600-2700	105.1	376
85% percentile	8 - 2 - 2700-2800	104.9	376
85% percentile	8 - 2 - 2800-2900	105.0	376
85% percentile	8 - 2 - 2900-3000	104.7	376
85% percentile	8 - 2 - 3000-3100	104.5	377
85% percentile	8 - 2 - 3100-3200	104.3	377
85% percentile	8 - 2 - 3200-3300	104.2	377
85% percentile	8 - 2 - 3300-3400	103.9	378
85% percentile	8 - 2 - 3400-3495	103.7	378
85% percentile	9 - 1 - 0-100	105.0	95
85% percentile	9 - 1 - 100-200	105.6	99
85% percentile	9 - 1 - 200-300	105.8	99
85% percentile	9 - 1 - 300-400	106.0	99
85% percentile	9 - 1 - 400-500	106.2	99
85% percentile	9 - 1 - 500-600	106.3	100
85% percentile	9 - 1 - 600-700	106.4	99
85% percentile	9 - 1 - 700-800	106.6	99
85% percentile	9 - 1 - 800-900	106.7	99
85% percentile	9 - 1 - 900-1000	107.1	103
85% percentile	9 - 1 - 1000-1100	107.2	104
85% percentile	9 - 1 - 1100-1200	107.4	104
85% percentile	9 - 1 - 1200-1300	107.5	105
85% percentile	9 - 1 - 1300-1400	107.9	107
85% percentile	9 - 1 - 1400-1500	107.9	108
85% percentile	9 - 1 - 1500-1600	107.8	110
85% percentile	9 - 1 - 1600-1700	107.7	109
85% percentile	9 - 1 - 1700-1800	107.8	109
85% percentile	9 - 1 - 1800-1900	107.8	109
85% percentile	9 - 1 - 1900-2000	107.7	110
85% percentile	9 - 1 - 2000-2100	107.6	110
85% percentile	9 - 1 - 2100-2200	107.6	110
85% percentile	9 - 1 - 2200-2300	107.4	107
85% percentile	9 - 1 - 2300-2400	107.0	106
85% percentile	9 - 1 - 2400-2500	107.1	105
85% percentile	9 - 1 - 2500-2600	107.3	103
85% percentile	9 - 1 - 2600-2700	107.5	102
85% percentile	9 - 1 - 2700-2800	107.5	103
85% percentile	9 - 1 - 2800-2900	107.6	104
85% percentile	9 - 1 - 2900-3000	107.7	104
85% percentile	9 - 1 - 3000-3100	107.6	104
85% percentile	9 - 1 - 3100-3200	107.7	105
85% percentile	9 - 1 - 3200-3300	107.9	106
85% percentile	9 - 1 - 3300-3400	107.8	104
85% percentile	9 - 1 - 3400-3500	107.9	103
85% percentile	9 - 1 - 3500-3600	108.1	104
85% percentile	9 - 1 - 3600-3700	108.3	104
85% percentile	9 - 1 - 3700-3800	108.2	104
85% percentile	9 - 1 - 3800-3900	108.1	104

85% percentile	9 - 1 - 3900-4000	108.2	104
85% percentile	9 - 1 - 4000-4100	108.1	105
85% percentile	9 - 1 - 4100-4200	108.1	106
85% percentile	9 - 1 - 4200-4293	108.2	106
85% percentile	9 - 2 - 0-100	113.8	113
85% percentile	9 - 2 - 100-200	113.6	114
85% percentile	9 - 2 - 200-300	113.4	115
85% percentile	9 - 2 - 300-400	113.0	114
85% percentile	9 - 2 - 400-500	113.1	114
85% percentile	9 - 2 - 500-600	112.9	114
85% percentile	9 - 2 - 600-700	112.8	112
85% percentile	9 - 2 - 700-800	113.1	112
85% percentile	9 - 2 - 800-900	112.8	110
85% percentile	9 - 2 - 900-1000	112.6	107
85% percentile	9 - 2 - 1000-1100	112.5	107
85% percentile	9 - 2 - 1100-1200	112.3	106
85% percentile	9 - 2 - 1200-1300	112.6	106
85% percentile	9 - 2 - 1300-1400	112.6	105
85% percentile	9 - 2 - 1400-1500	112.4	105
85% percentile	9 - 2 - 1500-1600	112.6	105
85% percentile	9 - 2 - 1600-1700	112.4	105
85% percentile	9 - 2 - 1700-1800	112.0	105
85% percentile	9 - 2 - 1800-1900	112.0	104
85% percentile	9 - 2 - 1900-2000	112.2	101
85% percentile	9 - 2 - 2000-2100	111.9	102
85% percentile	9 - 2 - 2100-2200	112.0	103
85% percentile	9 - 2 - 2200-2300	112.2	104
85% percentile	9 - 2 - 2300-2400	112.5	104
85% percentile	9 - 2 - 2400-2500	112.7	106
85% percentile	9 - 2 - 2500-2600	112.6	106
85% percentile	9 - 2 - 2600-2700	112.2	106
85% percentile	9 - 2 - 2700-2800	112.1	105
85% percentile	9 - 2 - 2800-2900	112.3	103
85% percentile	9 - 2 - 2900-3000	112.8	103
85% percentile	9 - 2 - 3000-3100	112.9	103
85% percentile	9 - 2 - 3100-3200	113.0	102
85% percentile	9 - 2 - 3200-3300	113.0	101
85% percentile	9 - 2 - 3300-3400	113.4	103
85% percentile	9 - 2 - 3400-3500	113.2	104
85% percentile	9 - 2 - 3500-3600	113.2	103
85% percentile	9 - 2 - 3600-3700	113.2	103
85% percentile	9 - 2 - 3700-3800	113.2	105
85% percentile	9 - 2 - 3800-3900	113.1	105
85% percentile	9 - 2 - 3900-4000	113.1	104
85% percentile	9 - 2 - 4000-4100	113.0	104
85% percentile	9 - 2 - 4100-4200	112.8	106
85% percentile	9 - 2 - 4200-4293	112.5	106
85% percentile	10 - 1 - 0-100	47.7	741
85% percentile	10 - 1 - 100-109	38.8	792
85% percentile	10 - 2 - 0-100	49.2	510
85% percentile	10 - 2 - 100-109	42.3	447
85% percentile	11 - 1 - 0-70	44.5	72
85% percentile	11 - 2 - 0-70	47.1	434
85% percentile	12 - 1 - 0-32	9.5	440
85% percentile	12 - 2 - 0-32	8.4	389
85% percentile	13 - 1 - 0-100	3.7	464
85% percentile	13 - 1 - 100-200	4.0	494
85% percentile	13 - 1 - 200-280	3.8	475
85% percentile	13 - 2 - 0-100	1.8	247
85% percentile	13 - 2 - 100-200	1.5	213
85% percentile	13 - 2 - 200-280	1.6	228
85% percentile	14 - 1 - 0-100	86.7	400
85% percentile	14 - 1 - 100-200	18.9	397
85% percentile	14 - 1 - 200-300	7.3	384
85% percentile	14 - 1 - 300-340	4.8	362
85% percentile	14 - 2 - 0-100	88.9	384
85% percentile	14 - 2 - 100-200	20.2	383
85% percentile	14 - 2 - 200-300	8.6	363
85% percentile	14 - 2 - 300-340	6.7	341
85% percentile	15 - 1 - 0-70	9.4	689
85% percentile	15 - 2 - 0-70	10.7	618
85% percentile	16 - 1 - 0-27	5.8	408
85% percentile	16 - 2 - 0-27	5.9	476
85% percentile	17 - 1 - 0-100	64.9	862
85% percentile	17 - 1 - 100-200	85.4	860
85% percentile	17 - 1 - 200-300	96.1	851
85% percentile	17 - 1 - 300-400	100.4	842
85% percentile	17 - 1 - 400-500	102.2	834
85% percentile	17 - 1 - 500-600	102.9	822
85% percentile	17 - 1 - 600-700	103.3	816
85% percentile	17 - 1 - 700-800	103.3	807
85% percentile	17 - 1 - 800-900	103.6	811
85% percentile	17 - 1 - 900-1000	103.9	812
85% percentile	17 - 1 - 1000-1100	103.6	817
85% percentile	17 - 1 - 1100-1200	103.5	819
85% percentile	17 - 1 - 1200-1300	103.4	810
85% percentile	17 - 1 - 1300-1400	103.5	803
85% percentile	17 - 1 - 1400-1500	103.5	795
85% percentile	17 - 1 - 1500-1600	103.7	796
85% percentile	17 - 1 - 1600-1700	103.4	800
85% percentile	17 - 1 - 1700-1800	103.7	801
85% percentile	17 - 1 - 1800-1900	103.9	806
85% percentile	17 - 1 - 1900-2000	103.7	802
85% percentile	17 - 1 - 2000-2100	103.9	812
85% percentile	17 - 1 - 2100-2200	103.9	830
85% percentile	17 - 1 - 2200-2300	103.8	842

85% percentile	17 - 1 - 2300-2400	104.0	845
85% percentile	17 - 1 - 2400-2500	104.1	856
85% percentile	17 - 1 - 2500-2600	104.1	855
85% percentile	17 - 1 - 2600-2675	103.8	900
85% percentile	17 - 2 - 0-100	65.0	852
85% percentile	17 - 2 - 100-200	85.7	856
85% percentile	17 - 2 - 200-300	96.5	863
85% percentile	17 - 2 - 300-400	100.9	874
85% percentile	17 - 2 - 400-500	102.2	863
85% percentile	17 - 2 - 500-600	103.1	871
85% percentile	17 - 2 - 600-700	103.7	878
85% percentile	17 - 2 - 700-800	104.1	886
85% percentile	17 - 2 - 800-900	104.2	887
85% percentile	17 - 2 - 900-1000	104.6	886
85% percentile	17 - 2 - 1000-1100	104.8	874
85% percentile	17 - 2 - 1100-1200	105.0	872
85% percentile	17 - 2 - 1200-1300	104.9	886
85% percentile	17 - 2 - 1300-1400	105.0	892
85% percentile	17 - 2 - 1400-1500	105.2	902
85% percentile	17 - 2 - 1500-1600	105.1	903
85% percentile	17 - 2 - 1600-1700	105.3	902
85% percentile	17 - 2 - 1700-1800	105.1	908
85% percentile	17 - 2 - 1800-1900	105.0	909
85% percentile	17 - 2 - 1900-2000	104.9	954
85% percentile	17 - 2 - 2000-2100	104.8	1041
85% percentile	17 - 2 - 2100-2200	104.2	1044
85% percentile	17 - 2 - 2200-2300	104.2	1030
85% percentile	17 - 2 - 2300-2400	104.3	1016
85% percentile	17 - 2 - 2400-2500	104.2	1001
85% percentile	17 - 2 - 2500-2600	104.2	989
85% percentile	17 - 2 - 2600-2675	104.2	935
85% percentile	17 - 3 - 0-100	65.1	860
85% percentile	17 - 3 - 100-200	86.1	866
85% percentile	17 - 3 - 200-300	98.1	872
85% percentile	17 - 3 - 300-400	105.6	867
85% percentile	17 - 3 - 400-500	109.1	875
85% percentile	17 - 3 - 500-600	110.2	879
85% percentile	17 - 3 - 600-700	110.2	881
85% percentile	17 - 3 - 700-800	110.2	880
85% percentile	17 - 3 - 800-900	109.8	881
85% percentile	17 - 3 - 900-1000	109.8	882
85% percentile	17 - 3 - 1000-1100	109.6	893
85% percentile	17 - 3 - 1100-1200	109.8	897
85% percentile	17 - 3 - 1200-1300	109.7	892
85% percentile	17 - 3 - 1300-1400	109.2	883
85% percentile	17 - 3 - 1400-1500	109.1	878
85% percentile	17 - 3 - 1500-1600	109.3	868
85% percentile	17 - 3 - 1600-1700	108.9	873
85% percentile	17 - 3 - 1700-1800	108.8	879
85% percentile	17 - 3 - 1800-1900	108.6	875
85% percentile	17 - 3 - 1900-2000	108.7	827
85% percentile	17 - 3 - 2000-2100	109.3	747
85% percentile	17 - 3 - 2100-2200	109.4	733
85% percentile	17 - 3 - 2200-2300	109.1	734
85% percentile	17 - 3 - 2300-2400	109.0	733
85% percentile	17 - 3 - 2400-2500	109.3	738
85% percentile	17 - 3 - 2500-2600	109.1	745
85% percentile	17 - 3 - 2600-2675	109.0	747
85% percentile	18 - 1 - 0-10	6.9	776
85% percentile	18 - 1 - 10-20	8.2	786
85% percentile	18 - 1 - 20-30	6.5	786
85% percentile	18 - 1 - 30-38	7.8	706
85% percentile	19 - 1 - 0-100	51.5	42
85% percentile	19 - 1 - 100-200	55.1	116
85% percentile	19 - 1 - 200-300	53.5	303
85% percentile	19 - 1 - 300-397	52.7	334
85% percentile	19 - 2 - 0-100	42.9	677
85% percentile	19 - 2 - 100-200	53.1	615
85% percentile	19 - 2 - 200-300	53.0	417
85% percentile	19 - 2 - 300-397	27.2	378
85% percentile	20 - 1 - 0-100	5.4	477
85% percentile	20 - 1 - 100-123	4.0	457
85% percentile	20 - 2 - 0-100	5.6	474
85% percentile	20 - 2 - 100-123	5.0	566
85% percentile	21 - 1 - 0-100	9.7	910
85% percentile	21 - 1 - 100-200	9.4	894
85% percentile	21 - 1 - 200-300	12.1	759
85% percentile	21 - 1 - 300-381	58.4	616
85% percentile	22 - 1 - 0-100	3.4	310
85% percentile	22 - 1 - 100-200	3.2	348
85% percentile	22 - 1 - 200-215	2.8	341
85% percentile	22 - 2 - 0-100	5.6	486
85% percentile	22 - 2 - 100-200	4.3	438
85% percentile	22 - 2 - 200-215	4.0	457
85% percentile	23 - 1 - 0-100	56.2	473
85% percentile	23 - 1 - 100-130	40.9	509
85% percentile	23 - 2 - 0-100	50.7	478
85% percentile	23 - 2 - 100-130	12.0	335
85% percentile	24 - 1 - 0-81	46.3	565
85% percentile	24 - 2 - 0-81	46.5	595
85% percentile	25 - 1 - 0-64	31.2	125
85% percentile	26 - 1 - 0-10	31.3	710
85% percentile	26 - 1 - 10-10	31.4	45
85% percentile	30 - 1 - 0-100	103.0	377
85% percentile	30 - 1 - 100-200	102.8	378
85% percentile	30 - 1 - 200-300	102.6	380

85% percentile	30 - 1 - 300-393	102.8	380
85% percentile	31 - 1 - 0-71	44.6	128
85% percentile	31 - 2 - 0-71	48.5	486
85% percentile	32 - 1 - 0-100	47.8	619
85% percentile	32 - 1 - 100-200	60.6	625
85% percentile	32 - 1 - 200-300	80.6	624
85% percentile	32 - 1 - 300-366	90.5	621
85% percentile	33 - 1 - 0-21	37.3	305
85% percentile	33 - 2 - 0-21	34.7	487
85% percentile	34 - 1 - 0-29	13.8	551
85% percentile	34 - 2 - 0-29	16.0	481
85% percentile	36 - 1 - 0-100	50.7	261
85% percentile	36 - 1 - 100-194	50.6	291
85% percentile	36 - 2 - 0-100	50.1	404
85% percentile	36 - 2 - 100-194	49.7	335
85% percentile	36 - 3 - 0-100	48.2	441
85% percentile	36 - 3 - 100-194	47.7	471
85% percentile	37 - 1 - 0-52	48.7	382
85% percentile	37 - 2 - 0-52	48.4	297
85% percentile	37 - 3 - 0-52	46.8	368
85% percentile	37 - 4 - 0-52	30.1	43
85% percentile	38 - 1 - 0-30	43.4	450
85% percentile	38 - 2 - 0-30	43.2	370
85% percentile	39 - 1 - 0-22	21.2	339
85% percentile	39 - 2 - 0-22	24.0	500
85% percentile	40 - 1 - 0-10	36.8	146
85% percentile	40 - 1 - 10-20	40.2	150
85% percentile	40 - 1 - 20-25	41.0	138
85% percentile	41 - 1 - 0-15	47.5	401
85% percentile	41 - 2 - 0-15	48.1	277
85% percentile	41 - 3 - 0-15	46.3	352
85% percentile	42 - 1 - 0-100	48.6	593
85% percentile	42 - 1 - 100-179	48.3	639
85% percentile	42 - 2 - 0-100	48.3	401
85% percentile	42 - 2 - 100-179	49.7	362
85% percentile	43 - 1 - 0-100	45.8	15
85% percentile	43 - 1 - 100-200	53.3	14
85% percentile	43 - 1 - 200-234	19.2	5
85% percentile	44 - 1 - 0-100	47.0	93
85% percentile	44 - 1 - 100-200	51.2	93
85% percentile	44 - 1 - 200-237	51.3	93
85% percentile	45 - 1 - 0-22	11.4	11
85% percentile	46 - 1 - 0-78	8.9	217
85% percentile	46 - 2 - 0-78	7.7	165
85% percentile	46 - 3 - 0-78	7.9	245
85% percentile	47 - 1 - 0-40	46.1	409
85% percentile	47 - 2 - 0-40	45.2	264
85% percentile	47 - 3 - 0-40	45.5	243
85% percentile	47 - 4 - 0-40	46.7	135
85% percentile	48 - 1 - 0-100	49.1	249
85% percentile	48 - 1 - 100-186	49.9	255
85% percentile	48 - 2 - 0-100	49.5	261
85% percentile	48 - 2 - 100-186	49.6	255
85% percentile	49 - 1 - 0-100	45.1	644
85% percentile	49 - 1 - 100-131	47.2	625
85% percentile	49 - 2 - 0-100	46.7	345
85% percentile	49 - 2 - 100-131	44.7	375
85% percentile	50 - 1 - 0-32	47.4	313
85% percentile	51 - 1 - 0-48	46.4	375
85% percentile	51 - 2 - 0-48	53.5	391
85% percentile	52 - 1 - 0-19	41.5	402
85% percentile	53 - 1 - 0-68	13.5	158
85% percentile	54 - 1 - 0-34	52.0	477
85% percentile	55 - 1 - 0-90	35.9	424
85% percentile	56 - 1 - 0-69	4.7	242
85% percentile	56 - 2 - 0-69	16.4	62
85% percentile	57 - 1 - 0-92	10.6	98
85% percentile	58 - 1 - 0-69	42.2	90
85% percentile	59 - 1 - 0-42	57.0	195
85% percentile	59 - 2 - 0-42	56.8	274
85% percentile	59 - 3 - 0-42	46.9	23
85% percentile	60 - 1 - 0-67	11.4	73
85% percentile	62 - 1 - 0-100	104.3	327
85% percentile	62 - 1 - 100-200	108.0	318
85% percentile	62 - 1 - 200-300	109.9	335
85% percentile	62 - 1 - 300-400	111.5	367
85% percentile	62 - 1 - 400-500	111.8	403
85% percentile	62 - 1 - 500-600	110.8	409
85% percentile	62 - 1 - 600-651	108.7	331
85% percentile	62 - 2 - 0-100	103.6	1132
85% percentile	62 - 2 - 100-200	102.5	1149
85% percentile	62 - 2 - 200-300	101.9	1122
85% percentile	62 - 2 - 300-400	101.3	1068
85% percentile	62 - 2 - 400-500	101.2	1024
85% percentile	62 - 2 - 500-600	101.1	996
85% percentile	62 - 2 - 600-651	101.4	905
85% percentile	62 - 3 - 0-100	104.5	763
85% percentile	62 - 3 - 100-200	105.8	775
85% percentile	62 - 3 - 200-300	106.2	773
85% percentile	62 - 3 - 300-400	106.0	789
85% percentile	62 - 3 - 400-500	105.6	827
85% percentile	62 - 3 - 500-600	105.4	865
85% percentile	62 - 3 - 600-651	106.2	896
85% percentile	62 - 4 - 0-100	109.1	735
85% percentile	62 - 4 - 100-200	109.1	726
85% percentile	62 - 4 - 200-300	109.3	725

85% percentile	62 - 4 - 300-400	109.3	730
85% percentile	62 - 4 - 400-500	109.0	757
85% percentile	62 - 4 - 500-600	108.7	794
85% percentile	62 - 4 - 600-651	108.7	839
85% percentile	63 - 1 - 0-100	103.5	378
85% percentile	63 - 1 - 100-200	103.6	378
85% percentile	63 - 1 - 200-300	103.3	378
85% percentile	63 - 1 - 300-400	103.1	377
85% percentile	63 - 1 - 400-438	103.0	377
85% percentile	64 - 1 - 0-100	102.3	619
85% percentile	64 - 1 - 100-200	102.9	636
85% percentile	64 - 1 - 200-300	104.7	640
85% percentile	64 - 1 - 300-400	106.2	635
85% percentile	64 - 1 - 400-500	106.4	641
85% percentile	64 - 1 - 500-600	106.3	639
85% percentile	64 - 1 - 600-700	106.2	634
85% percentile	64 - 1 - 700-800	106.5	633
85% percentile	64 - 1 - 800-849	106.7	632
85% percentile	64 - 2 - 0-100	106.4	825
85% percentile	64 - 2 - 100-200	106.3	795
85% percentile	64 - 2 - 200-300	105.9	789
85% percentile	64 - 2 - 300-400	106.1	790
85% percentile	64 - 2 - 400-500	106.1	788
85% percentile	64 - 2 - 500-600	105.8	779
85% percentile	64 - 2 - 600-700	105.9	779
85% percentile	64 - 2 - 700-800	106.0	789
85% percentile	64 - 2 - 800-849	105.7	784
85% percentile	64 - 3 - 0-100	108.7	846
85% percentile	64 - 3 - 100-200	108.7	820
85% percentile	64 - 3 - 200-300	108.3	807
85% percentile	64 - 3 - 300-400	108.5	804
85% percentile	64 - 3 - 400-500	108.3	796
85% percentile	64 - 3 - 500-600	108.1	784
85% percentile	64 - 3 - 600-700	107.7	778
85% percentile	64 - 3 - 700-800	107.8	770
85% percentile	64 - 3 - 800-849	108.2	760
85% percentile	65 - 1 - 0-100	15.0	583
85% percentile	65 - 1 - 100-200	11.7	670
85% percentile	65 - 1 - 200-300	11.0	721
85% percentile	65 - 1 - 300-373	10.1	760
85% percentile	66 - 1 - 0-100	98.9	1014
85% percentile	66 - 1 - 100-200	100.8	981
85% percentile	66 - 1 - 200-300	102.5	964
85% percentile	66 - 1 - 300-400	103.0	950
85% percentile	66 - 1 - 400-500	103.1	941
85% percentile	66 - 1 - 500-600	103.3	932
85% percentile	66 - 1 - 600-700	103.4	928
85% percentile	66 - 1 - 700-800	103.4	926
85% percentile	66 - 1 - 800-900	103.1	923
85% percentile	66 - 1 - 900-1000	103.1	914
85% percentile	66 - 1 - 1000-1100	103.0	892
85% percentile	66 - 1 - 1100-1200	103.1	886
85% percentile	66 - 1 - 1200-1300	103.2	879
85% percentile	66 - 1 - 1300-1400	103.2	884
85% percentile	66 - 1 - 1400-1500	102.9	878
85% percentile	66 - 1 - 1500-1600	102.6	867
85% percentile	66 - 1 - 1600-1700	102.3	860
85% percentile	66 - 1 - 1700-1800	102.4	857
85% percentile	66 - 1 - 1800-1900	102.6	854
85% percentile	66 - 1 - 1900-2000	102.4	848
85% percentile	66 - 1 - 2000-2100	102.2	852
85% percentile	66 - 1 - 2100-2200	102.1	849
85% percentile	66 - 1 - 2200-2300	102.0	846
85% percentile	66 - 1 - 2300-2400	101.8	843
85% percentile	66 - 1 - 2400-2500	102.0	840
85% percentile	66 - 1 - 2500-2600	102.3	840
85% percentile	66 - 1 - 2600-2700	102.3	839
85% percentile	66 - 1 - 2700-2800	102.1	828
85% percentile	66 - 1 - 2800-2900	102.1	829
85% percentile	66 - 1 - 2900-3000	102.1	823
85% percentile	66 - 1 - 3000-3100	102.2	825
85% percentile	66 - 1 - 3100-3200	102.1	830
85% percentile	66 - 1 - 3200-3300	102.2	829
85% percentile	66 - 1 - 3300-3400	102.3	823
85% percentile	66 - 1 - 3400-3500	101.9	831
85% percentile	66 - 1 - 3500-3600	102.0	836
85% percentile	66 - 1 - 3600-3700	102.1	843
85% percentile	66 - 1 - 3700-3800	102.3	846
85% percentile	66 - 1 - 3800-3900	102.7	844
85% percentile	66 - 1 - 3900-4000	102.7	844
85% percentile	66 - 1 - 4000-4100	103.0	836
85% percentile	66 - 1 - 4100-4200	103.4	830
85% percentile	66 - 1 - 4200-4300	103.0	834
85% percentile	66 - 1 - 4300-4400	103.0	837
85% percentile	66 - 1 - 4400-4450	103.8	841
85% percentile	66 - 2 - 0-100	104.6	944
85% percentile	66 - 2 - 100-200	104.6	967
85% percentile	66 - 2 - 200-300	104.7	958
85% percentile	66 - 2 - 300-400	104.8	950
85% percentile	66 - 2 - 400-500	104.6	950
85% percentile	66 - 2 - 500-600	104.6	955
85% percentile	66 - 2 - 600-700	104.5	962
85% percentile	66 - 2 - 700-800	104.5	957
85% percentile	66 - 2 - 800-900	104.5	962
85% percentile	66 - 2 - 900-1000	104.5	960
85% percentile	66 - 2 - 1000-1100	104.5	972

85% percentile	66 - 2 - 1100-1200	104.4	974
85% percentile	66 - 2 - 1200-1300	104.3	971
85% percentile	66 - 2 - 1300-1400	104.3	979
85% percentile	66 - 2 - 1400-1500	104.3	967
85% percentile	66 - 2 - 1500-1600	104.2	971
85% percentile	66 - 2 - 1600-1700	104.3	966
85% percentile	66 - 2 - 1700-1800	104.5	967
85% percentile	66 - 2 - 1800-1900	104.4	969
85% percentile	66 - 2 - 1900-2000	104.0	974
85% percentile	66 - 2 - 2000-2100	103.9	969
85% percentile	66 - 2 - 2100-2200	104.0	974
85% percentile	66 - 2 - 2200-2300	104.2	967
85% percentile	66 - 2 - 2300-2400	104.4	971
85% percentile	66 - 2 - 2400-2500	104.3	979
85% percentile	66 - 2 - 2500-2600	104.3	984
85% percentile	66 - 2 - 2600-2700	104.3	992
85% percentile	66 - 2 - 2700-2800	104.0	991
85% percentile	66 - 2 - 2800-2900	103.9	995
85% percentile	66 - 2 - 2900-3000	104.1	991
85% percentile	66 - 2 - 3000-3100	104.1	986
85% percentile	66 - 2 - 3100-3200	104.1	984
85% percentile	66 - 2 - 3200-3300	104.2	980
85% percentile	66 - 2 - 3300-3400	104.0	983
85% percentile	66 - 2 - 3400-3500	104.1	986
85% percentile	66 - 2 - 3500-3600	104.1	986
85% percentile	66 - 2 - 3600-3700	104.2	988
85% percentile	66 - 2 - 3700-3800	104.3	986
85% percentile	66 - 2 - 3800-3900	104.2	987
85% percentile	66 - 2 - 3900-4000	104.0	987
85% percentile	66 - 2 - 4000-4100	104.1	982
85% percentile	66 - 2 - 4100-4200	104.1	988
85% percentile	66 - 2 - 4200-4300	104.0	981
85% percentile	66 - 2 - 4300-4400	104.2	978
85% percentile	66 - 2 - 4400-4450	104.9	990
85% percentile	66 - 3 - 0-100	107.1	833
85% percentile	66 - 3 - 100-200	106.8	867
85% percentile	66 - 3 - 200-300	106.6	878
85% percentile	66 - 3 - 300-400	106.6	890
85% percentile	66 - 3 - 400-500	106.5	885
85% percentile	66 - 3 - 500-600	106.5	886
85% percentile	66 - 3 - 600-700	106.7	885
85% percentile	66 - 3 - 700-800	106.6	895
85% percentile	66 - 3 - 800-900	106.2	902
85% percentile	66 - 3 - 900-1000	106.3	908
85% percentile	66 - 3 - 1000-1100	106.3	924
85% percentile	66 - 3 - 1100-1200	106.3	928
85% percentile	66 - 3 - 1200-1300	106.1	925
85% percentile	66 - 3 - 1300-1400	106.0	929
85% percentile	66 - 3 - 1400-1500	106.2	923
85% percentile	66 - 3 - 1500-1600	106.2	918
85% percentile	66 - 3 - 1600-1700	106.4	923
85% percentile	66 - 3 - 1700-1800	106.0	924
85% percentile	66 - 3 - 1800-1900	106.0	923
85% percentile	66 - 3 - 1900-2000	105.9	923
85% percentile	66 - 3 - 2000-2100	105.8	923
85% percentile	66 - 3 - 2100-2200	106.0	924
85% percentile	66 - 3 - 2200-2300	105.9	925
85% percentile	66 - 3 - 2300-2400	105.7	927
85% percentile	66 - 3 - 2400-2500	105.4	924
85% percentile	66 - 3 - 2500-2600	105.3	929
85% percentile	66 - 3 - 2600-2700	105.2	929
85% percentile	66 - 3 - 2700-2800	105.3	927
85% percentile	66 - 3 - 2800-2900	105.1	927
85% percentile	66 - 3 - 2900-3000	105.4	932
85% percentile	66 - 3 - 3000-3100	105.1	930
85% percentile	66 - 3 - 3100-3200	105.2	931
85% percentile	66 - 3 - 3200-3300	105.3	931
85% percentile	66 - 3 - 3300-3400	105.2	927
85% percentile	66 - 3 - 3400-3500	105.2	930
85% percentile	66 - 3 - 3500-3600	105.2	923
85% percentile	66 - 3 - 3600-3700	104.8	917
85% percentile	66 - 3 - 3700-3800	104.9	917
85% percentile	66 - 3 - 3800-3900	104.8	916
85% percentile	66 - 3 - 3900-4000	104.9	914
85% percentile	66 - 3 - 4000-4100	105.3	911
85% percentile	66 - 3 - 4100-4200	105.1	912
85% percentile	66 - 3 - 4200-4300	105.0	917
85% percentile	66 - 3 - 4300-4400	105.3	920
85% percentile	66 - 3 - 4400-4450	106.1	926
85% percentile	67 - 1 - 0-100	3.6	391
85% percentile	67 - 1 - 100-200	3.2	426
85% percentile	67 - 1 - 200-265	3.2	375
85% percentile	67 - 2 - 0-100	1.7	227
85% percentile	67 - 2 - 100-200	1.5	202
85% percentile	67 - 2 - 200-265	1.7	196
85% percentile	67 - 3 - 0-100	1.9	235
85% percentile	67 - 3 - 100-200	1.2	166
85% percentile	67 - 3 - 200-265	1.1	126
85% percentile	67 - 4 - 0-100	11.3	955
85% percentile	67 - 4 - 100-200	12.5	991
85% percentile	67 - 4 - 200-265	18.3	992
85% percentile	68 - 1 - 0-100	69.2	52
85% percentile	68 - 1 - 100-200	95.9	263
85% percentile	68 - 1 - 200-251	102.9	282
85% percentile	68 - 2 - 0-100	79.1	372
85% percentile	68 - 2 - 100-200	94.4	368

85% percentile	68 - 2 - 200-251	99.6	363
85% percentile	68 - 3 - 0-100	83.0	631
85% percentile	68 - 3 - 100-200	96.3	420
85% percentile	68 - 3 - 200-251	100.7	401
85% percentile	69 - 1 - 0-100	105.5	281
85% percentile	69 - 1 - 100-200	106.7	287
85% percentile	69 - 1 - 200-300	107.0	287
85% percentile	69 - 1 - 300-400	107.3	286
85% percentile	69 - 1 - 400-495	107.7	292
85% percentile	69 - 2 - 0-100	102.9	367
85% percentile	69 - 2 - 100-200	105.0	364
85% percentile	69 - 2 - 200-300	106.1	366
85% percentile	69 - 2 - 300-400	106.3	369
85% percentile	69 - 2 - 400-495	106.6	366
85% percentile	69 - 3 - 0-100	102.4	402
85% percentile	69 - 3 - 100-200	103.4	399
85% percentile	69 - 3 - 200-300	103.5	398
85% percentile	69 - 3 - 300-400	103.9	395
85% percentile	69 - 3 - 400-495	104.0	393
85% percentile	70 - 1 - 0-70	32.4	585
85% percentile	70 - 2 - 0-70	33.2	365
85% percentile	71 - 1 - 0-100	93.5	455
85% percentile	71 - 1 - 100-200	101.1	407
85% percentile	71 - 1 - 200-300	103.0	394
85% percentile	71 - 1 - 300-400	103.9	391
85% percentile	71 - 1 - 400-500	104.5	390
85% percentile	71 - 1 - 500-600	104.9	390
85% percentile	71 - 1 - 600-700	105.3	388
85% percentile	71 - 1 - 700-783	105.4	391
85% percentile	71 - 2 - 0-100	103.7	350
85% percentile	71 - 2 - 100-200	105.5	355
85% percentile	71 - 2 - 200-300	107.8	380
85% percentile	71 - 2 - 300-400	108.6	401
85% percentile	71 - 2 - 400-500	108.9	418
85% percentile	71 - 2 - 500-600	109.0	433
85% percentile	71 - 2 - 600-700	108.8	445
85% percentile	71 - 2 - 700-783	107.8	458
85% percentile	71 - 3 - 0-100	105.6	420
85% percentile	71 - 3 - 100-200	104.1	643
85% percentile	71 - 3 - 200-300	103.8	665
85% percentile	71 - 3 - 300-400	104.2	649
85% percentile	71 - 3 - 400-500	104.1	633
85% percentile	71 - 3 - 500-600	104.0	615
85% percentile	71 - 3 - 600-700	104.0	593
85% percentile	71 - 3 - 700-783	103.8	561
85% percentile	71 - 4 - 0-100	104.4	341
85% percentile	71 - 4 - 100-200	106.4	161
85% percentile	71 - 4 - 200-300	110.8	129
85% percentile	71 - 4 - 300-400	112.2	120
85% percentile	71 - 4 - 400-500	113.5	112
85% percentile	71 - 4 - 500-600	114.5	110
85% percentile	71 - 4 - 600-700	114.3	114
85% percentile	71 - 4 - 700-783	114.1	98
85% percentile	72 - 1 - 0-19	21.3	91
85% percentile	73 - 1 - 0-100	105.8	392
85% percentile	73 - 1 - 100-200	105.7	395
85% percentile	73 - 1 - 200-300	105.8	401
85% percentile	73 - 1 - 300-400	105.9	402
85% percentile	73 - 1 - 400-500	106.0	405
85% percentile	73 - 1 - 500-600	106.1	403
85% percentile	73 - 1 - 600-700	106.3	406
85% percentile	73 - 1 - 700-800	106.6	409
85% percentile	73 - 1 - 800-900	106.6	413
85% percentile	73 - 1 - 900-1000	106.5	412
85% percentile	73 - 1 - 1000-1100	106.6	416
85% percentile	73 - 1 - 1100-1200	106.7	418
85% percentile	73 - 1 - 1200-1300	106.5	416
85% percentile	73 - 1 - 1300-1400	106.6	414
85% percentile	73 - 1 - 1400-1500	106.5	414
85% percentile	73 - 1 - 1500-1600	106.5	420
85% percentile	73 - 1 - 1600-1700	106.4	419
85% percentile	73 - 1 - 1700-1800	106.3	417
85% percentile	73 - 1 - 1800-1900	106.3	420
85% percentile	73 - 1 - 1900-2000	106.3	424
85% percentile	73 - 1 - 2000-2100	106.2	422
85% percentile	73 - 1 - 2100-2200	106.1	421
85% percentile	73 - 1 - 2200-2300	106.0	429
85% percentile	73 - 1 - 2300-2400	105.9	427
85% percentile	73 - 1 - 2400-2500	105.8	427
85% percentile	73 - 1 - 2500-2600	105.8	431
85% percentile	73 - 1 - 2600-2629	106.4	431
85% percentile	73 - 2 - 0-100	109.0	461
85% percentile	73 - 2 - 100-200	108.7	467
85% percentile	73 - 2 - 200-300	108.6	461
85% percentile	73 - 2 - 300-400	108.6	468
85% percentile	73 - 2 - 400-500	108.5	471
85% percentile	73 - 2 - 500-600	108.4	476
85% percentile	73 - 2 - 600-700	108.3	475
85% percentile	73 - 2 - 700-800	108.4	474
85% percentile	73 - 2 - 800-900	108.3	472
85% percentile	73 - 2 - 900-1000	108.4	476
85% percentile	73 - 2 - 1000-1100	108.5	479
85% percentile	73 - 2 - 1100-1200	108.4	479
85% percentile	73 - 2 - 1200-1300	108.4	481
85% percentile	73 - 2 - 1300-1400	108.4	486
85% percentile	73 - 2 - 1400-1500	108.4	489

85% percentile	73 - 2 - 1500-1600	108.2	483
85% percentile	73 - 2 - 1600-1700	108.0	484
85% percentile	73 - 2 - 1700-1800	107.9	485
85% percentile	73 - 2 - 1800-1900	107.8	483
85% percentile	73 - 2 - 1900-2000	107.7	487
85% percentile	73 - 2 - 2000-2100	107.8	497
85% percentile	73 - 2 - 2100-2200	107.8	502
85% percentile	73 - 2 - 2200-2300	107.9	501
85% percentile	73 - 2 - 2300-2400	107.9	502
85% percentile	73 - 2 - 2400-2500	107.8	501
85% percentile	73 - 2 - 2500-2600	107.8	499
85% percentile	73 - 2 - 2600-2629	108.1	500
85% percentile	73 - 3 - 0-100	104.0	480
85% percentile	73 - 3 - 100-200	104.0	475
85% percentile	73 - 3 - 200-300	104.2	477
85% percentile	73 - 3 - 300-400	104.2	470
85% percentile	73 - 3 - 400-500	104.0	465
85% percentile	73 - 3 - 500-600	103.6	464
85% percentile	73 - 3 - 600-700	103.7	464
85% percentile	73 - 3 - 700-800	103.8	463
85% percentile	73 - 3 - 800-900	103.8	463
85% percentile	73 - 3 - 900-1000	103.5	463
85% percentile	73 - 3 - 1000-1100	103.4	461
85% percentile	73 - 3 - 1100-1200	103.6	459
85% percentile	73 - 3 - 1200-1300	103.6	459
85% percentile	73 - 3 - 1300-1400	103.6	460
85% percentile	73 - 3 - 1400-1500	103.7	459
85% percentile	73 - 3 - 1500-1600	103.5	460
85% percentile	73 - 3 - 1600-1700	103.7	461
85% percentile	73 - 3 - 1700-1800	103.7	463
85% percentile	73 - 3 - 1800-1900	103.8	466
85% percentile	73 - 3 - 1900-2000	103.7	459
85% percentile	73 - 3 - 2000-2100	103.7	452
85% percentile	73 - 3 - 2100-2200	103.5	452
85% percentile	73 - 3 - 2200-2300	103.7	445
85% percentile	73 - 3 - 2300-2400	103.8	448
85% percentile	73 - 3 - 2400-2500	104.0	452
85% percentile	73 - 3 - 2500-2600	104.0	452
85% percentile	73 - 3 - 2600-2629	104.5	451
85% percentile	74 - 1 - 0-100	59.4	508
85% percentile	74 - 1 - 100-184	79.6	506
85% percentile	75 - 1 - 0-10	57.4	58
85% percentile	75 - 1 - 10-20	54.6	62
85% percentile	75 - 1 - 20-30	50.3	62
85% percentile	75 - 1 - 30-40	44.7	62
85% percentile	75 - 1 - 40-50	37.9	62
85% percentile	75 - 1 - 50-60	29.0	62
85% percentile	75 - 1 - 60-68	15.6	56
85% percentile	77 - 1 - 0-100	50.2	911
85% percentile	77 - 1 - 100-200	52.3	922
85% percentile	77 - 1 - 200-300	56.0	924
85% percentile	77 - 1 - 300-318	59.2	922
85% percentile	79 - 1 - 0-10	14.0	311
85% percentile	79 - 1 - 10-20	7.8	360
85% percentile	79 - 1 - 20-30	5.2	334
85% percentile	80 - 1 - 0-10	50.2	408
85% percentile	80 - 1 - 10-20	52.7	408
85% percentile	80 - 1 - 20-30	55.8	408
85% percentile	80 - 1 - 30-40	58.2	408
85% percentile	80 - 1 - 40-50	59.4	408
85% percentile	80 - 1 - 50-60	59.7	408
85% percentile	80 - 1 - 60-70	60.0	409
85% percentile	80 - 1 - 70-80	60.2	409
85% percentile	80 - 1 - 80-90	60.2	409
85% percentile	80 - 1 - 90-100	60.3	409
85% percentile	80 - 1 - 100-110	60.3	409
85% percentile	80 - 1 - 110-120	60.3	409
85% percentile	80 - 1 - 120-130	60.2	409
85% percentile	80 - 1 - 130-140	60.2	409
85% percentile	80 - 1 - 140-150	60.1	409
85% percentile	80 - 1 - 150-160	60.0	409
85% percentile	80 - 1 - 160-170	59.9	409
85% percentile	80 - 1 - 170-180	59.6	409
85% percentile	80 - 1 - 180-190	59.3	409
85% percentile	80 - 1 - 190-200	58.8	409
85% percentile	80 - 1 - 200-210	58.0	409
85% percentile	80 - 1 - 210-220	56.5	409
85% percentile	80 - 1 - 220-230	51.7	409
85% percentile	80 - 1 - 230-240	43.7	409
85% percentile	80 - 1 - 240-250	36.6	320
85% percentile	80 - 1 - 250-260	44.6	54
85% percentile	80 - 1 - 260-270	29.5	54
85% percentile	80 - 1 - 270-280	38.9	54
85% percentile	80 - 1 - 280-290	36.4	54
85% percentile	80 - 1 - 290-300	28.9	54
85% percentile	80 - 1 - 300-308	19.2	41
85% percentile	81 - 1 - 0-10	33.6	49
85% percentile	81 - 1 - 10-20	40.6	60
85% percentile	81 - 1 - 20-30	47.1	341
85% percentile	81 - 1 - 30-40	51.0	380
85% percentile	81 - 1 - 40-50	52.9	380
85% percentile	81 - 1 - 50-60	53.9	380
85% percentile	81 - 1 - 60-70	54.3	380
85% percentile	81 - 1 - 70-80	54.3	380
85% percentile	81 - 1 - 80-90	54.1	380
85% percentile	81 - 1 - 90-100	54.0	380

85% percentile	81 - 1 - 100-110	53.8	380
85% percentile	81 - 1 - 110-120	53.6	380
85% percentile	81 - 1 - 120-130	53.5	380
85% percentile	81 - 1 - 130-140	53.3	380
85% percentile	81 - 1 - 140-150	53.1	380
85% percentile	81 - 1 - 150-160	52.9	380
85% percentile	81 - 1 - 160-170	52.7	379
85% percentile	81 - 1 - 170-180	52.6	379
85% percentile	81 - 1 - 180-190	52.6	378
85% percentile	81 - 1 - 190-200	52.8	378
85% percentile	81 - 1 - 200-210	52.9	378
85% percentile	81 - 1 - 210-220	53.0	378
85% percentile	81 - 1 - 220-230	53.1	378
85% percentile	81 - 1 - 230-240	53.2	378
85% percentile	81 - 1 - 240-250	53.4	378
85% percentile	81 - 1 - 250-260	53.8	378
85% percentile	81 - 1 - 260-270	54.5	378
85% percentile	81 - 1 - 270-270	54.8	377
85% percentile	82 - 1 - 0-10	52.3	53
85% percentile	82 - 1 - 10-20	51.7	62
85% percentile	82 - 1 - 20-30	48.6	62
85% percentile	82 - 1 - 30-40	42.8	62
85% percentile	82 - 1 - 40-50	18.0	62
85% percentile	82 - 1 - 50-60	5.7	62
85% percentile	82 - 1 - 60-66	1.1	52
85% percentile	83 - 1 - 0-10	47.6	387
85% percentile	83 - 1 - 10-20	48.8	418
85% percentile	83 - 1 - 20-30	50.5	418
85% percentile	83 - 1 - 30-40	53.7	418
85% percentile	83 - 1 - 40-50	56.9	418
85% percentile	83 - 1 - 50-60	59.7	418
85% percentile	83 - 1 - 60-70	62.0	418
85% percentile	83 - 1 - 70-80	63.8	418
85% percentile	83 - 1 - 80-90	64.6	418
85% percentile	83 - 1 - 90-100	65.1	418
85% percentile	83 - 1 - 100-110	65.5	418
85% percentile	83 - 1 - 110-120	66.1	418
85% percentile	83 - 1 - 120-130	67.0	418
85% percentile	83 - 1 - 130-140	68.3	418
85% percentile	83 - 1 - 140-150	70.3	418
85% percentile	83 - 1 - 150-154	72.1	418
85% percentile	84 - 1 - 0-10	56.2	2
85% percentile	84 - 1 - 10-20	57.4	2
85% percentile	84 - 1 - 20-30	57.0	2
85% percentile	84 - 1 - 30-40	57.0	2
85% percentile	84 - 1 - 40-50	55.0	2
85% percentile	84 - 1 - 50-60	50.4	2
85% percentile	84 - 1 - 60-70	46.5	2
85% percentile	84 - 1 - 70-80	40.7	2
85% percentile	84 - 1 - 80-89	33.8	2
85% percentile	85 - 1 - 0-10	8.2	369
85% percentile	85 - 1 - 10-20	6.0	385
85% percentile	85 - 1 - 20-30	4.2	384
85% percentile	85 - 1 - 30-40	4.1	382
85% percentile	85 - 1 - 40-46	9.0	336
85% percentile	86 - 1 - 0-10	50.8	318
85% percentile	86 - 1 - 10-20	48.2	331
85% percentile	86 - 1 - 20-30	44.2	331
85% percentile	86 - 1 - 30-40	40.7	331
85% percentile	86 - 1 - 40-50	39.0	331
85% percentile	86 - 1 - 50-60	37.8	331
85% percentile	86 - 1 - 60-61	36.3	197
85% percentile	87 - 1 - 0-78	12.7	522
85% percentile	87 - 2 - 0-78	13.6	593
85% percentile	88 - 1 - 0-20	6.5	509
85% percentile	88 - 2 - 0-20	7.3	399
85% percentile	89 - 1 - 0-23	5.1	457
85% percentile	89 - 2 - 0-23	4.6	408
85% percentile	90 - 1 - 0-78	17.8	496
85% percentile	90 - 2 - 0-78	20.9	593
85% percentile	91 - 1 - 0-68	20.8	752
85% percentile	91 - 2 - 0-68	16.0	469
85% percentile	92 - 1 - 0-10	19.1	53
85% percentile	92 - 1 - 10-20	32.7	53
85% percentile	92 - 1 - 20-30	40.2	53
85% percentile	92 - 1 - 30-40	45.5	53
85% percentile	92 - 1 - 40-50	48.3	53
85% percentile	92 - 1 - 50-60	46.9	53
85% percentile	92 - 1 - 60-70	39.5	53
85% percentile	92 - 1 - 70-80	27.4	53
85% percentile	92 - 1 - 80-88	6.0	52
85% percentile	93 - 1 - 0-10		0
85% percentile	93 - 1 - 10-20		0
85% percentile	93 - 1 - 20-30		0
85% percentile	93 - 1 - 30-40		0
85% percentile	93 - 1 - 40-50		0
85% percentile	93 - 1 - 50-60		0
85% percentile	93 - 1 - 60-70		0
85% percentile	93 - 1 - 70-80		0
85% percentile	93 - 1 - 80-88		0
85% percentile	94 - 1 - 0-100	54.5	242
85% percentile	94 - 1 - 100-131	59.1	224
85% percentile	94 - 2 - 0-100	55.5	242
85% percentile	94 - 2 - 100-131	58.3	285
85% percentile	95 - 1 - 0-10	36.2	478
85% percentile	95 - 1 - 10-20	39.3	478

85% percentile	95 - 1 - 20-24	40.5	427
85% percentile	96 - 1 - 0-10	37.2	236
85% percentile	96 - 1 - 10-20	38.8	249
85% percentile	96 - 1 - 20-23	39.1	249
85% percentile	97 - 1 - 0-10	35.6	244
85% percentile	97 - 1 - 10-20	39.0	258
85% percentile	97 - 1 - 20-23	40.6	250
85% percentile	98 - 1 - 0-100	43.0	257
85% percentile	98 - 1 - 100-149	51.4	270
85% percentile	98 - 2 - 0-100	1.4	204
85% percentile	98 - 2 - 100-149	1.2	166
85% percentile	98 - 3 - 0-100	1.7	241
85% percentile	98 - 3 - 100-149	1.9	256
85% percentile	99 - 1 - 0-84	8.1	619
85% percentile	99 - 2 - 0-84	8.1	625
85% percentile	100 - 1 - 0-44	50.7	312
85% percentile	100 - 2 - 0-44	54.1	318
85% percentile	100 - 3 - 0-44	52.4	126
85% percentile	101 - 1 - 0-24	50.6	297
85% percentile	101 - 2 - 0-24	52.4	203
85% percentile	101 - 3 - 0-24	51.8	254
85% percentile	101 - 4 - 0-24	44.4	8
85% percentile	102 - 1 - 0-83	15.8	289
85% percentile	102 - 2 - 0-83	12.6	208
85% percentile	103 - 1 - 0-100	50.6	271
85% percentile	103 - 1 - 100-132	52.3	269
85% percentile	103 - 2 - 0-100	53.7	247
85% percentile	103 - 2 - 100-132	55.4	250
85% percentile	104 - 1 - 0-85	5.6	242
85% percentile	104 - 2 - 0-85	14.1	32
85% percentile	105 - 1 - 0-10	47.7	121
85% percentile	105 - 1 - 10-20	45.1	155
85% percentile	105 - 1 - 20-30	50.1	158
85% percentile	105 - 1 - 30-40	55.0	159
85% percentile	105 - 1 - 40-50	58.1	159
85% percentile	105 - 1 - 50-60	59.9	159
85% percentile	105 - 1 - 60-70	61.1	159
85% percentile	105 - 1 - 70-80	61.9	159
85% percentile	105 - 1 - 80-90	62.4	160
85% percentile	105 - 1 - 90-100	62.0	160
85% percentile	105 - 1 - 100-110	60.1	160
85% percentile	105 - 1 - 110-120	56.6	160
85% percentile	105 - 1 - 120-130	52.7	160
85% percentile	105 - 1 - 130-140	48.4	160
85% percentile	105 - 1 - 140-150	43.8	160
85% percentile	105 - 1 - 150-154	40.4	131
85% percentile	105 - 2 - 0-10	29.2	86
85% percentile	105 - 2 - 10-20	46.2	43
85% percentile	105 - 2 - 20-30	54.9	46
85% percentile	105 - 2 - 30-40	56.7	46
85% percentile	105 - 2 - 40-50	59.1	43
85% percentile	105 - 2 - 50-60	60.7	39
85% percentile	105 - 2 - 60-70	61.8	38
85% percentile	105 - 2 - 70-80	62.5	38
85% percentile	105 - 2 - 80-90	62.8	38
85% percentile	105 - 2 - 90-100	62.8	38
85% percentile	105 - 2 - 100-110	62.1	38
85% percentile	105 - 2 - 110-120	59.4	38
85% percentile	105 - 2 - 120-130	54.2	38
85% percentile	105 - 2 - 130-140	47.5	38
85% percentile	105 - 2 - 140-150	38.5	38
85% percentile	105 - 2 - 150-154	26.6	37
85% percentile	106 - 1 - 0-10	3.7	37
85% percentile	106 - 1 - 10-17	0.8	34
85% percentile	107 - 1 - 0-10	35.8	152
85% percentile	107 - 1 - 10-20	32.0	160
85% percentile	107 - 1 - 20-30	31.5	160
85% percentile	107 - 1 - 30-30	30.6	160
85% percentile	108 - 1 - 0-10	29.7	247
85% percentile	108 - 1 - 10-20	37.8	260
85% percentile	108 - 1 - 20-30	43.8	260
85% percentile	108 - 1 - 30-40	48.3	260
85% percentile	108 - 1 - 40-50	51.0	260
85% percentile	108 - 1 - 50-60	52.8	260
85% percentile	108 - 1 - 60-70	53.9	259
85% percentile	108 - 1 - 70-80	54.6	259
85% percentile	108 - 1 - 80-90	55.1	259
85% percentile	108 - 2 - 0-10	37.7	89
85% percentile	108 - 2 - 10-20	44.6	95
85% percentile	108 - 2 - 20-30	49.7	95
85% percentile	108 - 2 - 30-40	52.9	95
85% percentile	108 - 2 - 40-50	54.5	95
85% percentile	108 - 2 - 50-60	55.1	95
85% percentile	108 - 2 - 60-70	55.5	96
85% percentile	108 - 2 - 70-80	55.7	96
85% percentile	108 - 2 - 80-90	55.8	96
85% percentile	109 - 1 - 0-10	17.1	83
85% percentile	109 - 1 - 10-20	30.5	71
85% percentile	109 - 1 - 20-30	31.1	38
85% percentile	109 - 1 - 30-40	9.9	37
85% percentile	109 - 1 - 40-40	0	0
85% percentile	110 - 1 - 0-10	60.7	16
85% percentile	110 - 1 - 10-20	60.6	19
85% percentile	110 - 1 - 20-30	60.5	19
85% percentile	110 - 1 - 30-40	60.1	19
85% percentile	110 - 1 - 40-50	59.1	19

85% percentile	110 - 1 - 50-60	56.8	19
85% percentile	110 - 1 - 60-70	52.3	19
85% percentile	110 - 1 - 70-80	45.7	19
85% percentile	110 - 1 - 80-90	37.5	19
85% percentile	110 - 1 - 90-100	26.7	19
85% percentile	110 - 1 - 100-110	4.6	19
85% percentile	110 - 1 - 110-111	0.0	14
85% percentile	111 - 1 - 0-10	26.3	60
85% percentile	111 - 1 - 10-20	35.3	65
85% percentile	111 - 1 - 20-30	42.1	65
85% percentile	111 - 1 - 30-31	45.3	65
85% percentile	112 - 1 - 0-10	8.7	48
85% percentile	112 - 1 - 10-19	0.7	47
85% percentile	113 - 1 - 0-10		0
85% percentile	113 - 1 - 10-20		0
85% percentile	113 - 1 - 20-30		0
85% percentile	113 - 1 - 30-40		0
85% percentile	113 - 1 - 40-50		0
85% percentile	113 - 1 - 50-60		0
85% percentile	113 - 1 - 60-70		0
85% percentile	113 - 1 - 70-80		0
85% percentile	113 - 1 - 80-84		0
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85% percentile	179 - 1 - 20-30		0
85% percentile	179 - 1 - 30-40		0
85% percentile	179 - 1 - 40-50		0
85% percentile	179 - 1 - 50-60		0
85% percentile	179 - 1 - 60-66		0
85% percentile	181 - 1 - 0-10	27.7	6
85% percentile	181 - 1 - 10-20	35.6	8
85% percentile	181 - 1 - 20-30	42.8	8
85% percentile	181 - 1 - 30-40	48.0	8
85% percentile	181 - 1 - 40-50	52.2	8
85% percentile	181 - 1 - 50-60	55.3	8
85% percentile	181 - 1 - 60-70	57.2	8
85% percentile	181 - 1 - 70-80	58.1	8
85% percentile	181 - 1 - 80-90	58.9	8
85% percentile	181 - 1 - 90-100	59.4	8
85% percentile	181 - 1 - 100-101	59.7	8
85% percentile	197 - 1 - 0-10		0
85% percentile	197 - 1 - 10-20		0
85% percentile	197 - 1 - 20-29		0
85% percentile	208 - 1 - 0-10	37.2	7
85% percentile	208 - 1 - 10-20	43.4	8
85% percentile	208 - 1 - 20-30	48.8	8
85% percentile	208 - 1 - 30-40	53.2	8
85% percentile	208 - 1 - 40-50	56.5	8
85% percentile	208 - 1 - 50-60	57.9	8
85% percentile	208 - 1 - 60-70	59.4	8
85% percentile	208 - 1 - 70-80	59.8	8
85% percentile	208 - 1 - 80-90	60.1	8
85% percentile	208 - 1 - 90-100	60.3	8
85% percentile	208 - 1 - 100-109	60.3	8
85% percentile	209 - 1 - 0-10		0
85% percentile	209 - 1 - 10-20		0
85% percentile	209 - 1 - 20-30		0
85% percentile	209 - 1 - 30-40		0
85% percentile	209 - 1 - 40-50		0
85% percentile	209 - 1 - 50-60		0
85% percentile	209 - 1 - 60-70		0
85% percentile	209 - 1 - 70-80		0
85% percentile	209 - 1 - 80-90		0
85% percentile	209 - 1 - 90-100		0
85% percentile	209 - 1 - 100-109		0
85% percentile	210 - 1 - 0-100	7.8	652
85% percentile	210 - 1 - 100-123	7.7	645
85% percentile	210 - 2 - 0-100	9.6	676
85% percentile	210 - 2 - 100-123	9.0	678
85% percentile	250 - 1 - 0-10	25.9	332
85% percentile	250 - 1 - 10-20	19.9	590
85% percentile	250 - 1 - 20-30	26.6	644
85% percentile	250 - 1 - 30-40	31.1	644
85% percentile	250 - 1 - 40-50	29.7	898
85% percentile	250 - 1 - 50-60	29.7	1233
85% percentile	250 - 1 - 60-70	30.3	1232
85% percentile	250 - 1 - 70-80	30.5	1232
85% percentile	250 - 1 - 80-90	30.8	604
85% percentile	250 - 1 - 90-100	31.0	597
85% percentile	250 - 1 - 100-110	30.9	598
85% percentile	250 - 1 - 110-120	29.8	624
85% percentile	250 - 1 - 120-127	29.6	328
85% percentile	251 - 1 - 0-10	39.7	90
85% percentile	251 - 1 - 10-20	44.9	104
85% percentile	251 - 1 - 20-30	47.7	104
85% percentile	251 - 1 - 30-40	45.8	104
85% percentile	251 - 1 - 40-50	40.9	104
85% percentile	251 - 1 - 50-60	34.6	104
85% percentile	251 - 1 - 60-70	26.4	104
85% percentile	251 - 1 - 70-80	18.9	47
85% percentile	251 - 1 - 80-90	19.5	2
85% percentile	251 - 1 - 90-100	29.1	3
85% percentile	251 - 1 - 100-110	36.9	3
85% percentile	251 - 1 - 110-120	42.7	3
85% percentile	251 - 1 - 120-130	45.9	3
85% percentile	251 - 1 - 130-140	44.4	3

85% percentile	251 - 1 - 140-150	36.3	3
85% percentile	251 - 1 - 150-160	23.0	3
85% percentile	251 - 1 - 160-166	4.5	3
85% percentile	252 - 1 - 0-10	15.4	31
85% percentile	252 - 1 - 10-20	30.6	31
85% percentile	252 - 1 - 20-30	32.4	31
85% percentile	252 - 1 - 30-40	19.2	31
85% percentile	252 - 1 - 40-44	3.4	31
85% percentile	253 - 1 - 0-10	25.6	153
85% percentile	253 - 1 - 10-20	36.0	161
85% percentile	253 - 1 - 20-30	43.3	161
85% percentile	253 - 1 - 30-40	48.8	161
85% percentile	253 - 1 - 40-44	51.1	161
85% percentile	254 - 1 - 0-10	22.9	127
85% percentile	254 - 1 - 10-20	33.8	127
85% percentile	254 - 1 - 20-30	40.7	127
85% percentile	254 - 1 - 30-40	43.8	127
85% percentile	254 - 1 - 40-50	42.2	127
85% percentile	254 - 1 - 50-60	37.1	127
85% percentile	254 - 1 - 60-70	30.4	127
85% percentile	254 - 1 - 70-80	22.9	113
85% percentile	254 - 1 - 80-90	47.6	18
85% percentile	254 - 1 - 90-100	23.4	83
85% percentile	254 - 1 - 100-110	31.0	151
85% percentile	254 - 1 - 110-120	39.7	151
85% percentile	254 - 1 - 120-130	45.3	151
85% percentile	254 - 1 - 130-140	47.0	151
85% percentile	254 - 1 - 140-150	44.4	151
85% percentile	254 - 1 - 150-160	39.4	151
85% percentile	254 - 1 - 160-165	35.3	110
85% percentile	255 - 1 - 0-10	15.5	136
85% percentile	255 - 1 - 10-20	23.0	136
85% percentile	255 - 1 - 20-30	6.1	136
85% percentile	255 - 1 - 30-30	9.8	104
85% percentile	256 - 1 - 0-10	22.3	172
85% percentile	256 - 1 - 10-20	32.4	203
85% percentile	256 - 1 - 20-30	40.1	203
85% percentile	256 - 1 - 30-30	43.5	203
85% percentile	257 - 1 - 0-10	26.1	72
85% percentile	257 - 1 - 10-20	34.0	117
85% percentile	257 - 1 - 20-30	41.3	117
85% percentile	257 - 1 - 30-40	46.8	117
85% percentile	257 - 1 - 40-50	50.5	117
85% percentile	257 - 1 - 50-60	51.9	117
85% percentile	257 - 1 - 60-70	49.9	116
85% percentile	257 - 1 - 70-80	45.6	116
85% percentile	257 - 1 - 80-90	40.3	116
85% percentile	257 - 1 - 90-100	33.8	116
85% percentile	257 - 1 - 100-110	25.8	116
85% percentile	257 - 1 - 110-113	20.0	116
85% percentile	258 - 1 - 0-10	24.5	59
85% percentile	258 - 1 - 10-20	34.6	57
85% percentile	258 - 1 - 20-30	41.4	56
85% percentile	258 - 1 - 30-40	45.5	55
85% percentile	258 - 1 - 40-50	44.8	53
85% percentile	258 - 1 - 50-60	7.5	52
85% percentile	258 - 1 - 60-70	8.4	50
85% percentile	258 - 1 - 70-80	4.5	49
85% percentile	258 - 1 - 80-90	0.9	47
85% percentile	258 - 1 - 90-100	0.7	45
85% percentile	258 - 1 - 100-110	0.9	45
85% percentile	259 - 1 - 0-73	3.4	419
85% percentile	259 - 2 - 0-73	3.9	486
85% percentile	260 - 1 - 0-29	3.3	429
85% percentile	260 - 2 - 0-29	3.8	485
85% percentile	260 - 3 - 0-29	9.1	75
85% percentile	261 - 1 - 0-73	20.2	76
85% percentile	262 - 1 - 0-74	42.8	9
85% percentile	264 - 1 - 0-100	43.7	17
85% percentile	264 - 1 - 100-182	23.7	17
85% percentile	265 - 1 - 0-100	44.1	12
85% percentile	265 - 1 - 100-178	59.8	12
85% percentile	266 - 1 - 0-100	21.2	345
85% percentile	266 - 1 - 100-200	14.4	298
85% percentile	266 - 1 - 200-300	14.4	244
85% percentile	266 - 1 - 300-358	58.0	206
85% percentile	267 - 1 - 0-100	0.3	44
85% percentile	267 - 1 - 100-200	0.6	90
85% percentile	267 - 1 - 200-300	1.1	162
85% percentile	267 - 1 - 300-356	1.3	194
85% percentile	268 - 1 - 0-60	0.7	107
85% percentile	269 - 1 - 0-60	37.9	68
85% percentile	270 - 1 - 0-60	0.3	52
85% percentile	271 - 1 - 0-60	37.7	75
85% percentile	272 - 1 - 0-70	0.4	58
85% percentile	273 - 1 - 0-70	41.9	42
85% percentile	274 - 1 - 0-10		0
85% percentile	274 - 1 - 10-20		0
85% percentile	274 - 1 - 20-30		0
85% percentile	274 - 1 - 30-40		0
85% percentile	274 - 1 - 40-50		0
85% percentile	274 - 1 - 50-60		0
85% percentile	274 - 1 - 60-70		0
85% percentile	274 - 1 - 70-80		0
85% percentile	274 - 1 - 80-90		0
85% percentile	274 - 1 - 90-100		0

85% percentile	274 - 1 - 100-110	0
85% percentile	274 - 1 - 110-120	0
85% percentile	274 - 1 - 120-130	0
85% percentile	274 - 1 - 130-140	0
85% percentile	274 - 1 - 140-150	0
85% percentile	274 - 1 - 150-160	0
85% percentile	274 - 1 - 160-170	0
85% percentile	274 - 1 - 170-180	0
85% percentile	274 - 1 - 180-190	0
85% percentile	274 - 1 - 190-200	0
85% percentile	274 - 1 - 200-210	0
85% percentile	274 - 1 - 210-220	0
85% percentile	274 - 1 - 220-230	0
85% percentile	274 - 1 - 230-240	0
85% percentile	274 - 1 - 240-250	0
85% percentile	274 - 1 - 250-260	0
85% percentile	274 - 1 - 260-270	0
85% percentile	274 - 1 - 270-280	0
85% percentile	274 - 1 - 280-290	0
85% percentile	274 - 1 - 290-300	0
85% percentile	274 - 1 - 300-310	0
85% percentile	274 - 1 - 310-320	0
85% percentile	274 - 1 - 320-330	0
85% percentile	274 - 1 - 330-340	0
85% percentile	274 - 1 - 340-350	0
85% percentile	274 - 1 - 350-360	0
85% percentile	274 - 1 - 360-370	0
85% percentile	274 - 1 - 370-380	0
85% percentile	274 - 1 - 380-390	0
85% percentile	274 - 1 - 390-400	0
85% percentile	274 - 1 - 400-410	0
85% percentile	274 - 1 - 410-417	0
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85% percentile	275 - 1 - 20-30	0
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85% percentile	275 - 1 - 40-50	0
85% percentile	275 - 1 - 50-60	0
85% percentile	275 - 1 - 60-70	0
85% percentile	275 - 1 - 70-80	0
85% percentile	275 - 1 - 80-90	0
85% percentile	275 - 1 - 90-100	0
85% percentile	275 - 1 - 100-110	0
85% percentile	275 - 1 - 110-120	0
85% percentile	275 - 1 - 120-130	0
85% percentile	275 - 1 - 130-140	0
85% percentile	275 - 1 - 140-150	0
85% percentile	275 - 1 - 150-160	0
85% percentile	275 - 1 - 160-170	0
85% percentile	275 - 1 - 170-180	0
85% percentile	275 - 1 - 180-190	0
85% percentile	275 - 1 - 190-192	0
85% percentile	276 - 1 - 0-10	60.1
85% percentile	276 - 1 - 10-20	60.4
85% percentile	276 - 1 - 20-30	60.2
85% percentile	276 - 1 - 30-40	60.3
85% percentile	276 - 1 - 40-50	60.3
85% percentile	276 - 1 - 50-60	60.3
85% percentile	276 - 1 - 60-70	60.3
85% percentile	276 - 1 - 70-80	60.2
85% percentile	276 - 1 - 80-90	59.9
85% percentile	276 - 1 - 90-100	58.9
85% percentile	276 - 1 - 100-110	57.0
85% percentile	276 - 1 - 110-120	53.7
85% percentile	276 - 1 - 120-130	49.5
85% percentile	276 - 1 - 130-140	44.9
85% percentile	276 - 1 - 140-150	39.8
85% percentile	276 - 1 - 150-160	33.9
85% percentile	276 - 1 - 160-161	30.3
85% percentile	10000 - 1 - 0-21	9.0
85% percentile	10001 - 1 - 0-10	33.0
85% percentile	10001 - 1 - 10-20	30.3
85% percentile	10001 - 1 - 20-30	30.8
85% percentile	10001 - 1 - 30-40	31.8
85% percentile	10001 - 1 - 40-46	34.9
85% percentile	10002 - 1 - 0-10	1.4
85% percentile	10002 - 1 - 10-17	0
85% percentile	10002 - 2 - 0-10	6.1
85% percentile	10002 - 2 - 10-17	7.5
85% percentile	10003 - 1 - 0-19	1.8
85% percentile	10003 - 2 - 0-19	8.5
85% percentile	10004 - 1 - 0-2	10.2
85% percentile	10005 - 1 - 0-0	59.7
85% percentile	10006 - 1 - 0-0	28.6
85% percentile	10007 - 1 - 0-1	31.4
85% percentile	10008 - 1 - 0-10	0
85% percentile	10008 - 1 - 10-17	0
85% percentile	10009 - 1 - 0-10	6.3
85% percentile	10009 - 1 - 10-17	22.9
85% percentile	10010 - 1 - 0-10	15.3
85% percentile	10010 - 1 - 10-14	11.3
85% percentile	10011 - 1 - 0-10	31.0
85% percentile	10011 - 1 - 10-16	31.5
85% percentile	10012 - 1 - 0-10	30.8
85% percentile	10012 - 1 - 10-20	31.1
85% percentile	10012 - 1 - 20-22	31.2

85% percentile	10013 - 1 - 0-10	7.3	618
85% percentile	10013 - 1 - 10-17	19.2	618
85% percentile	10014 - 1 - 0-10	31.3	598
85% percentile	10014 - 1 - 10-17	32.9	598
85% percentile	10015 - 1 - 0-10		0
85% percentile	10015 - 1 - 10-20		0
85% percentile	10015 - 1 - 20-20		0
85% percentile	10018 - 1 - 0-0	103.5	378
85% percentile	10020 - 1 - 0-44	8.3	710
85% percentile	10021 - 1 - 0-10	27.6	292
85% percentile	10021 - 1 - 10-10	35.3	303
85% percentile	10021 - 2 - 0-10	29.5	459
85% percentile	10021 - 2 - 10-10	37.0	451
85% percentile	10022 - 1 - 0-3	48.3	626
85% percentile	10023 - 1 - 0-10	19.6	505
85% percentile	10023 - 1 - 10-11	26.3	491
85% percentile	10023 - 2 - 0-10	19.5	455
85% percentile	10023 - 2 - 10-11	25.3	467
85% percentile	10024 - 1 - 0-1	11.4	767
85% percentile	10024 - 2 - 0-1	12.3	554
85% percentile	10025 - 1 - 0-10	32.2	466
85% percentile	10025 - 1 - 10-11	38.5	465
85% percentile	10025 - 2 - 0-10	31.4	364
85% percentile	10025 - 2 - 10-11	37.6	367
85% percentile	10026 - 1 - 0-1	19.6	583
85% percentile	10026 - 2 - 0-1	11.9	404
85% percentile	10027 - 1 - 0-2	27.9	730
85% percentile	10027 - 2 - 0-2	18.1	488
85% percentile	10028 - 1 - 0-1	47.5	456
85% percentile	10028 - 2 - 0-1	46.9	385
85% percentile	10029 - 1 - 0-7	29.0	150
85% percentile	10030 - 1 - 0-2	47.7	632
85% percentile	10030 - 2 - 0-2	49.5	356
85% percentile	10031 - 1 - 0-1	49.2	508
85% percentile	10032 - 1 - 0-1	49.7	367
85% percentile	10032 - 2 - 0-1	49.3	323
85% percentile	10032 - 3 - 0-1	47.9	417
85% percentile	10033 - 1 - 0-1	41.1	258
85% percentile	10034 - 1 - 0-1	26.5	349
85% percentile	10034 - 2 - 0-1	27.1	803
85% percentile	10035 - 1 - 0-1	4.5	548
85% percentile	10035 - 2 - 0-1	1.1	412
85% percentile	10036 - 1 - 0-10	3.4	427
85% percentile	10036 - 1 - 10-20	3.1	426
85% percentile	10036 - 1 - 20-30	4.4	426
85% percentile	10036 - 1 - 30-30	20.5	426
85% percentile	10037 - 1 - 0-10	41.1	272
85% percentile	10037 - 1 - 10-20	40.6	262
85% percentile	10037 - 1 - 20-30	40.6	254
85% percentile	10037 - 1 - 30-40	42.6	254
85% percentile	10037 - 1 - 40-44	46.0	254
85% percentile	10037 - 2 - 0-10		0
85% percentile	10037 - 2 - 10-20	43.0	11
85% percentile	10037 - 2 - 20-30	42.5	19
85% percentile	10037 - 2 - 30-40	43.8	20
85% percentile	10037 - 2 - 40-44	45.7	20
85% percentile	10038 - 1 - 0-9	24.8	343
85% percentile	10038 - 2 - 0-9	26.8	391
85% percentile	10039 - 1 - 0-1	12.5	475
85% percentile	10039 - 2 - 0-1	14.9	600
85% percentile	10040 - 1 - 0-1	37.6	314
85% percentile	10040 - 2 - 0-1	31.9	764
85% percentile	10041 - 1 - 0-19	47.9	399
85% percentile	10041 - 2 - 0-19	49.1	282
85% percentile	10041 - 3 - 0-19	48.2	351
85% percentile	10042 - 1 - 0-29	47.6	591
85% percentile	10042 - 2 - 0-29	47.6	391
85% percentile	10043 - 1 - 0-19	45.8	11
85% percentile	10044 - 1 - 0-13	9.0	10
85% percentile	10045 - 1 - 0-29	17.3	5
85% percentile	10046 - 1 - 0-25	9.5	71
85% percentile	10047 - 1 - 0-23	19.7	22
85% percentile	10048 - 1 - 0-1	49.2	244
85% percentile	10048 - 2 - 0-1	46.9	151
85% percentile	10048 - 3 - 0-1	47.0	249
85% percentile	10049 - 1 - 0-1	47.1	405
85% percentile	10049 - 2 - 0-1	47.4	274
85% percentile	10049 - 3 - 0-1	44.0	354
85% percentile	10050 - 1 - 0-46	42.6	193
85% percentile	10050 - 2 - 0-46	42.1	189
85% percentile	10051 - 1 - 0-44	39.5	224
85% percentile	10051 - 2 - 0-44	36.8	210
85% percentile	10052 - 1 - 0-48	39.3	249
85% percentile	10053 - 1 - 0-2	52.3	339
85% percentile	10054 - 1 - 0-41	44.4	158
85% percentile	10055 - 1 - 0-4	56.5	158
85% percentile	10056 - 1 - 0-4	46.3	477
85% percentile	10057 - 1 - 0-28	9.9	254
85% percentile	10058 - 1 - 0-2	47.1	427
85% percentile	10059 - 1 - 0-2	38.5	432
85% percentile	10060 - 1 - 0-26	15.3	62
85% percentile	10061 - 1 - 0-34	26.0	213
85% percentile	10061 - 2 - 0-34	27.4	92
85% percentile	10062 - 1 - 0-28	51.0	98
85% percentile	10063 - 1 - 0-7	13.9	90
85% percentile	10064 - 1 - 0-44	23.2	98

85% percentile	10065 - 1 - 0-45	22.4	243
85% percentile	10066 - 1 - 0-16	57.4	73
85% percentile	10067 - 1 - 0-36	24.4	74
85% percentile	10068 - 1 - 0-1	58.1	228
85% percentile	10068 - 2 - 0-1	57.3	292
85% percentile	10069 - 1 - 0-22	59.1	62
85% percentile	10070 - 1 - 0-0	54.8	243
85% percentile	10070 - 2 - 0-0	46.4	62
85% percentile	10072 - 1 - 0-0	103.0	377
85% percentile	10073 - 1 - 0-0	103.9	1063
85% percentile	10073 - 2 - 0-0	103.9	779
85% percentile	10073 - 3 - 0-0	109.1	750
85% percentile	10074 - 1 - 0-0	101.5	607
85% percentile	10074 - 2 - 0-0	106.3	904
85% percentile	10074 - 3 - 0-0	108.7	859
85% percentile	10075 - 1 - 0-0	103.3	380
85% percentile	10076 - 1 - 0-17	107.3	408
85% percentile	10076 - 2 - 0-17	101.0	373
85% percentile	10077 - 1 - 0-1	106.7	642
85% percentile	10077 - 2 - 0-1	105.7	790
85% percentile	10077 - 3 - 0-1	108.2	766
85% percentile	10078 - 1 - 0-1	98.1	1058
85% percentile	10078 - 2 - 0-1	104.8	920
85% percentile	10078 - 3 - 0-1	107.2	819
85% percentile	10079 - 1 - 0-1	94.0	623
85% percentile	10080 - 1 - 0-1	5.1	607
85% percentile	10080 - 2 - 0-1	3.4	282
85% percentile	10080 - 3 - 0-1	12.3	930
85% percentile	10081 - 1 - 0-1	43.4	19
85% percentile	10081 - 2 - 0-1	36.6	72
85% percentile	10081 - 3 - 0-1	71.9	968
85% percentile	10082 - 1 - 0-1	104.3	279
85% percentile	10082 - 2 - 0-1	101.0	369
85% percentile	10082 - 3 - 0-1	101.5	402
85% percentile	10083 - 1 - 0-6	34.8	249
85% percentile	10084 - 1 - 0-1	107.9	296
85% percentile	10084 - 2 - 0-1	106.6	364
85% percentile	10084 - 3 - 0-1	104.1	393
85% percentile	10085 - 1 - 0-1	105.7	395
85% percentile	10085 - 2 - 0-1	109.1	455
85% percentile	10085 - 3 - 0-1	103.8	486
85% percentile	10086 - 1 - 0-21	104.3	95
85% percentile	10086 - 2 - 0-21	113.9	114
85% percentile	10087 - 1 - 0-2	8.6	709
85% percentile	10087 - 2 - 0-2	9.6	612
85% percentile	10088 - 1 - 0-15	3.2	425
85% percentile	10088 - 2 - 0-15	2.2	287
85% percentile	10089 - 1 - 0-0	86.5	507
85% percentile	10090 - 1 - 0-29	51.4	91
85% percentile	10091 - 1 - 0-1	26.2	91
85% percentile	10092 - 1 - 0-1	40.5	789
85% percentile	10092 - 2 - 0-1	38.1	444
85% percentile	10093 - 1 - 0-45	43.0	563
85% percentile	10094 - 1 - 0-2	5.9	385
85% percentile	10095 - 1 - 0-1	51.5	330
85% percentile	10096 - 1 - 0-10	52.3	2
85% percentile	10096 - 1 - 10-20	51.5	2
85% percentile	10096 - 1 - 20-30	53.6	2
85% percentile	10096 - 1 - 30-34	55.2	2
85% percentile	10097 - 1 - 0-10	32.9	63
85% percentile	10097 - 1 - 10-20	39.6	62
85% percentile	10097 - 1 - 20-30	38.0	62
85% percentile	10097 - 1 - 30-32	51.5	62
85% percentile	10098 - 1 - 0-10	27.3	357
85% percentile	10098 - 1 - 10-20	24.4	356
85% percentile	10098 - 1 - 20-28	14.5	357
85% percentile	10099 - 1 - 0-10	0	0
85% percentile	10099 - 1 - 10-20	0	0
85% percentile	10099 - 1 - 20-30	0	0
85% percentile	10099 - 1 - 30-35	0	0
85% percentile	10100 - 1 - 0-10	0	0
85% percentile	10100 - 1 - 10-20	0	0
85% percentile	10100 - 1 - 20-27	0	0
85% percentile	10101 - 1 - 0-10	0	0
85% percentile	10101 - 1 - 10-20	0	0
85% percentile	10101 - 1 - 20-29	0	0
85% percentile	10102 - 1 - 0-10	20.1	5
85% percentile	10102 - 1 - 10-19	18.5	5
85% percentile	10103 - 1 - 0-10	19.0	60
85% percentile	10103 - 1 - 10-20	11.0	60
85% percentile	10103 - 1 - 20-30	26.6	60
85% percentile	10103 - 1 - 30-40	27.4	60
85% percentile	10103 - 1 - 40-41	29.6	60
85% percentile	10104 - 1 - 0-10	48.6	2
85% percentile	10104 - 1 - 10-20	50.4	2
85% percentile	10104 - 1 - 20-30	52.1	2
85% percentile	10104 - 1 - 30-37	53.1	2
85% percentile	10105 - 1 - 0-10	12.2	51
85% percentile	10105 - 1 - 10-20	15.8	51
85% percentile	10105 - 1 - 20-30	13.0	51
85% percentile	10105 - 1 - 30-34	26.2	51
85% percentile	10106 - 1 - 0-10	25.0	362
85% percentile	10106 - 1 - 10-20	25.3	362
85% percentile	10106 - 1 - 20-30	26.1	362
85% percentile	10106 - 1 - 30-40	27.3	362
85% percentile	10106 - 1 - 40-45	31.1	362

85% percentile	10107 - 1 - 0-10	38.9	332
85% percentile	10107 - 1 - 10-13	44.0	332
85% percentile	10108 - 1 - 0-10	5.2	381
85% percentile	10108 - 1 - 10-20	43.6	381
85% percentile	10108 - 1 - 20-30	46.8	381
85% percentile	10108 - 1 - 30-40	48.7	381
85% percentile	10108 - 1 - 40-48	49.6	381
85% percentile	10109 - 1 - 0-10	22.9	2
85% percentile	10109 - 1 - 10-20	26.6	2
85% percentile	10109 - 1 - 20-30	29.0	2
85% percentile	10109 - 1 - 30-40	29.4	2
85% percentile	10109 - 1 - 40-41	31.4	2
85% percentile	10110 - 1 - 0-7	20.6	478
85% percentile	10111 - 1 - 0-1	41.2	150
85% percentile	10112 - 1 - 0-10	6.9	337
85% percentile	10112 - 1 - 10-20	4.8	338
85% percentile	10112 - 1 - 20-30	3.8	338
85% percentile	10112 - 1 - 30-37	7.2	339
85% percentile	10113 - 1 - 0-10	3.8	368
85% percentile	10113 - 1 - 10-20	3.4	366
85% percentile	10113 - 1 - 20-30	4.3	365
85% percentile	10113 - 1 - 30-40	4.4	365
85% percentile	10113 - 1 - 40-43	18.0	365
85% percentile	10114 - 1 - 0-36	38.2	138
85% percentile	10114 - 2 - 0-36	39.3	166
85% percentile	10116 - 1 - 0-10	12.4	53
85% percentile	10117 - 1 - 0-10		0
85% percentile	10117 - 1 - 10-11		0
85% percentile	10118 - 1 - 0-1	50.5	320
85% percentile	10118 - 2 - 0-1	53.4	440
85% percentile	10119 - 1 - 0-1	40.9	477
85% percentile	10120 - 1 - 0-1	39.2	249
85% percentile	10121 - 1 - 0-6	20.5	258
85% percentile	10122 - 1 - 0-1	4.3	462
85% percentile	10122 - 2 - 0-1	1.9	242
85% percentile	10123 - 1 - 0-1	6.7	658
85% percentile	10123 - 2 - 0-1	8.1	676
85% percentile	10124 - 1 - 0-18	47.7	601
85% percentile	10124 - 2 - 0-18	50.0	614
85% percentile	10125 - 1 - 0-1	50.8	303
85% percentile	10125 - 2 - 0-1	52.5	209
85% percentile	10125 - 3 - 0-1	52.1	255
85% percentile	10126 - 1 - 0-1	50.2	299
85% percentile	10126 - 2 - 0-1	53.8	198
85% percentile	10127 - 1 - 0-40	41.9	239
85% percentile	10127 - 2 - 0-40	41.9	218
85% percentile	10128 - 1 - 0-1	51.0	243
85% percentile	10128 - 2 - 0-1	46.2	31
85% percentile	10129 - 1 - 0-2	39.1	160
85% percentile	10130 - 1 - 0-10	30.2	160
85% percentile	10130 - 1 - 10-11	38.5	160
85% percentile	10131 - 1 - 0-1	28.0	38
85% percentile	10132 - 1 - 0-10	24.9	247
85% percentile	10132 - 1 - 10-20	26.8	193
85% percentile	10132 - 1 - 20-30	26.5	175
85% percentile	10132 - 1 - 30-36	26.9	175
85% percentile	10132 - 2 - 0-10	22.0	32
85% percentile	10132 - 2 - 10-20	28.9	79
85% percentile	10132 - 2 - 20-30	29.8	95
85% percentile	10132 - 2 - 30-36	32.6	95
85% percentile	10133 - 1 - 0-10	17.4	19
85% percentile	10133 - 1 - 10-20	26.4	19
85% percentile	10133 - 1 - 20-30	26.2	19
85% percentile	10133 - 1 - 30-40	26.4	19
85% percentile	10134 - 1 - 0-10	14.2	85
85% percentile	10134 - 1 - 10-20	17.0	85
85% percentile	10134 - 1 - 20-21	20.6	85
85% percentile	10135 - 1 - 0-10		0
85% percentile	10135 - 1 - 10-20		0
85% percentile	10135 - 1 - 20-30		0
85% percentile	10135 - 1 - 30-40		0
85% percentile	10135 - 1 - 40-46		0
85% percentile	10136 - 1 - 0-10	14.3	38
85% percentile	10136 - 1 - 10-20	13.4	38
85% percentile	10136 - 1 - 20-22	20.3	38
85% percentile	10137 - 1 - 0-7	32.5	49
85% percentile	10138 - 1 - 0-10	18.6	50
85% percentile	10138 - 1 - 10-20	26.2	50
85% percentile	10138 - 1 - 20-30	26.9	50
85% percentile	10138 - 1 - 30-37	27.4	50
85% percentile	10139 - 1 - 0-10		0
85% percentile	10139 - 1 - 10-20		0
85% percentile	10139 - 1 - 20-30		0
85% percentile	10139 - 1 - 30-40		0
85% percentile	10139 - 1 - 40-48		0
85% percentile	10140 - 1 - 0-10	24.0	38
85% percentile	10140 - 1 - 10-20	27.6	38
85% percentile	10140 - 1 - 20-30	27.6	38
85% percentile	10140 - 1 - 30-40	27.9	38
85% percentile	10140 - 1 - 40-44	30.4	38
85% percentile	10141 - 1 - 0-10	15.5	48
85% percentile	10141 - 1 - 10-20	17.0	48
85% percentile	10141 - 1 - 20-20	19.1	48
85% percentile	10142 - 1 - 0-10	60.7	19
85% percentile	10142 - 1 - 10-20	60.7	19
85% percentile	10142 - 1 - 20-20	60.7	19

85% percentile	10217 - 1 - 0-10		0
85% percentile	10217 - 1 - 10-15		0
85% percentile	10221 - 1 - 0-10		0
85% percentile	10221 - 1 - 10-19		0
85% percentile	10230 - 1 - 0-10		0
85% percentile	10230 - 1 - 10-20		0
85% percentile	10230 - 1 - 20-26		0
85% percentile	10231 - 1 - 0-10		0
85% percentile	10231 - 1 - 10-20		0
85% percentile	10231 - 1 - 20-22		0
85% percentile	10232 - 1 - 0-10	27.9	8
85% percentile	10232 - 1 - 10-20	30.1	8
85% percentile	10232 - 1 - 20-20	33.9	8
85% percentile	10233 - 1 - 0-1	3.2	433
85% percentile	10233 - 2 - 0-1	4.5	488
85% percentile	10234 - 1 - 0-23	3.7	445
85% percentile	10234 - 2 - 0-23	4.2	510
85% percentile	10234 - 3 - 0-23	6.7	73
85% percentile	10235 - 1 - 0-10	3.0	106
85% percentile	10235 - 1 - 10-20	17.9	106
85% percentile	10235 - 1 - 20-20	22.3	106
85% percentile	10240 - 1 - 0-10	18.1	18
85% percentile	10240 - 1 - 10-11	28.0	18
85% percentile	10241 - 1 - 0-10	12.8	57
85% percentile	10241 - 1 - 10-13	17.7	57
85% percentile	10242 - 1 - 0-10	17.0	109
85% percentile	10242 - 1 - 10-10	17.1	109
85% percentile	10243 - 1 - 0-7	17.8	9
85% percentile	10244 - 1 - 0-6	14.2	3
85% percentile	10245 - 1 - 0-10		0
85% percentile	10245 - 1 - 10-12		0
85% percentile	10246 - 1 - 0-9	15.1	6
85% percentile	10247 - 1 - 0-10		0
85% percentile	10247 - 1 - 10-15		0
85% percentile	10248 - 1 - 0-10	0.6	14
85% percentile	10248 - 1 - 10-18	12.1	14
85% percentile	10250 - 1 - 0-9	4.3	166
85% percentile	10251 - 1 - 0-10	0.6	28
85% percentile	10251 - 1 - 10-18	17.8	28
85% percentile	10252 - 1 - 0-9	17.1	12
85% percentile	10253 - 1 - 0-10	7.9	299
85% percentile	10253 - 1 - 10-14	16.9	299
85% percentile	10254 - 1 - 0-10	16.8	49
85% percentile	10255 - 1 - 0-10	16.8	3
85% percentile	10255 - 1 - 10-15	16.9	3
85% percentile	10256 - 1 - 0-9	0.4	53
85% percentile	10257 - 1 - 0-10	3.4	73
85% percentile	10257 - 1 - 10-12	17.2	73
85% percentile	10258 - 1 - 0-10	16.1	2
85% percentile	10258 - 1 - 10-14	17.1	2
85% percentile	10259 - 1 - 0-10	6.6	2
85% percentile	10259 - 1 - 10-12	17.9	2
85% percentile	10260 - 1 - 0-8	18.0	3
85% percentile	10261 - 1 - 0-10	3.2	68
85% percentile	10261 - 1 - 10-13	17.1	68
85% percentile	10262 - 1 - 0-10	1.2	6
85% percentile	10262 - 1 - 10-11	18.0	6
85% percentile	10263 - 1 - 0-8	0.8	102
85% percentile	10264 - 1 - 0-8	1.0	13
85% percentile	10265 - 1 - 0-10	0.5	45
85% percentile	10265 - 1 - 10-17	16.1	45
85% percentile	10266 - 1 - 0-10	17.2	38
85% percentile	10266 - 1 - 10-12	18.5	38
85% percentile	10267 - 1 - 0-10	6.1	14
85% percentile	10267 - 1 - 10-15	17.3	14
85% percentile	10268 - 1 - 0-10	15.6	133
85% percentile	10268 - 1 - 10-10	17.6	133
85% percentile	10269 - 1 - 0-10	15.3	3
85% percentile	10270 - 1 - 0-10	16.9	109
85% percentile	10271 - 1 - 0-10	13.9	104
85% percentile	10271 - 1 - 10-12	17.0	104
85% percentile	10272 - 1 - 0-9		0
85% percentile	10273 - 1 - 0-10	14.7	32
85% percentile	10273 - 1 - 10-16	18.1	32
85% percentile	10274 - 1 - 0-10	17.3	150
85% percentile	10274 - 1 - 10-12	18.1	150
85% percentile	10275 - 1 - 0-10	25.2	14
85% percentile	10275 - 1 - 10-18	31.0	14
85% percentile	10276 - 1 - 0-9	33.4	104
85% percentile	10277 - 1 - 0-10	30.3	151
85% percentile	10277 - 1 - 10-14	24.9	151
85% percentile	10278 - 1 - 0-10	8.9	14
85% percentile	10278 - 1 - 10-14	19.2	14
85% percentile	10281 - 1 - 0-10	1.6	41
85% percentile	10281 - 1 - 10-11	3.8	41
85% percentile	10284 - 1 - 0-10	0.1	5
85% percentile	10284 - 1 - 10-20	8.2	5
85% percentile	10284 - 1 - 20-23	9.3	5
85% percentile	10293 - 1 - 0-10		0
85% percentile	10293 - 1 - 10-14		0
85% percentile	10294 - 1 - 0-1		0
85% percentile	10295 - 1 - 0-1		0
85% percentile	10296 - 1 - 0-1	59.8	8

NODE EVALUATION												
SIMRUN	TIMEINT	MOVEMENT	NODE	NAME	FROM LINK	TO LINK	VEHS(ALL)	QLEN/95th	QLENMAX	VEHDEL(ALL)	LOSVAL(ALL)	DIR MOD
Average	5400-9000	GLENDAL AVE & QEW	EB	EB	NB	EB	787	15	157	13	2	NBR
Average	5400-9000	GLENDAL AVE & QEW	EB	EB	NB	NB	1091	40	212	23	3	NBT
Average	5400-9000	GLENDAL AVE & QEW	EB	EB	SB	EB	530	2	94	7	1	SBL
Average	5400-9000	GLENDAL AVE & QEW	EB	EB	SB	SB	703	18	139	27	3	SBT
Average	5400-9000	GLENDAL AVE & QEW	EB	EB	EB	SB	267	0	168	1	1	EBR
Average	5400-9000	GLENDAL AVE & QEW	EB	EB	EB	NB	347	493	498	370	6	EBL
Average	5400-9000	GLENDAL AVE & QEW	EB	EB			3723	95	500	50	4	Total
Average	5400-9000	GLENDAL AVE & QEW	WB	WB	WB	NB	281	411	421	112	6	WBR
Average	5400-9000	GLENDAL AVE & QEW	WB	WB	WB	SB	412	411	421	194	6	WBL
Average	5400-9000	GLENDAL AVE & QEW	WB	WB	NB	NB	786	18	138	17	2	NBT
Average	5400-9000	GLENDAL AVE & QEW	WB	WB	NB	WB	647	6	109	8	1	NBL
Average	5400-9000	GLENDAL AVE & QEW	WB	WB	SB	WB	832	13	140	13	2	SBR
Average	5400-9000	GLENDAL AVE & QEW	WB	WB	SB	SB	822	37	183	29	3	SBT
Average	5400-9000	GLENDAL AVE & QEW	WB	WB			3781	149	421	43	4	Total
Average	5400-9000	GLENDAL AVE & YORK	RD	RD	SB	WB	0	0	0			SBR
Average	5400-9000	GLENDAL AVE & YORK	RD	RD	SB	EB	0	0	0			SBL
Average	5400-9000	GLENDAL AVE & YORK	RD	RD	SB	SB	0	0	0			SBT
Average	5400-9000	GLENDAL AVE & YORK	RD	RD	SB	NB	0	0	0			SBU
Average	5400-9000	GLENDAL AVE & YORK	RD	RD	WB	WB	159	191	202	92	6	WBT
Average	5400-9000	GLENDAL AVE & YORK	RD	RD	WB	EB	0	191	202			WBU
Average	5400-9000	GLENDAL AVE & YORK	RD	RD	WB	SB	665	191	202	95	6	WBL
Average	5400-9000	GLENDAL AVE & YORK	RD	RD	WB	NB	18	191	202	89	6	WBR
Average	5400-9000	GLENDAL AVE & YORK	RD	RD	EB	WB	0	7	49			EBU
Average	5400-9000	GLENDAL AVE & YORK	RD	RD	EB	EB	205	7	49	17	3	EBT
Average	5400-9000	GLENDAL AVE & YORK	RD	RD	EB	SB	875	3	49	1	1	EBR
Average	5400-9000	GLENDAL AVE & YORK	RD	RD	EB	NB	19	7	49	19	3	EBL
Average	5400-9000	GLENDAL AVE & YORK	RD	RD	NB	WB	362	7	64	6	1	NBL
Average	5400-9000	GLENDAL AVE & YORK	RD	RD	NB	EB	631	7	64	6	2	NBR
Average	5400-9000	GLENDAL AVE & YORK	RD	RD	NB	SB	0	7	64			NBU
Average	5400-9000	GLENDAL AVE & YORK	RD	RD	NB	NB	84	7	64	6	1	NBT
Average	5400-9000	GLENDAL AVE & YORK	RD	RD			3018	41	202	30	4	Total
Average	5400-9000	YORK RD & AIRPORT	RD	RD	EB	EB	457	2	68	44	4	EBT
Average	5400-9000	YORK RD & AIRPORT	RD	RD	EB	NB	21	2	68	38	4	EBL
Average	5400-9000	YORK RD & AIRPORT	RD	RD	EB	SB	3	2	68	37	4	EBR
Average	5400-9000	YORK RD & AIRPORT	RD	RD	WB	NB	245	0	0	0	1	WBR
Average	5400-9000	YORK RD & AIRPORT	RD	RD	WB	WB	271	0	0	42	4	WBT
Average	5400-9000	YORK RD & AIRPORT	RD	RD	WB	SB	2	0	0	31	3	WBL
Average	5400-9000	YORK RD & AIRPORT	RD	RD	SB	EB	641	3	83	15	2	SBL
Average	5400-9000	YORK RD & AIRPORT	RD	RD	SB	WB	45	3	83	11	2	SBR
Average	5400-9000	YORK RD & AIRPORT	RD	RD	SB	SB	1	3	83	14	2	SBT
Average	5400-9000	YORK RD & AIRPORT	RD	RD	NB	EB	0	0	0			NBR
Average	5400-9000	YORK RD & AIRPORT	RD	RD	NB	NB	0	0	0			NBT
Average	5400-9000	YORK RD & AIRPORT	RD	RD	NB	WB	0	0	0			NBL
Average	5400-9000	YORK RD & AIRPORT	RD	RD	NB	NB	0	0	0			NBT
Average	5400-9000	YORK RD & AIRPORT	RD	RD			1685	1	83	25	3	Total
Average	5400-9000	GLENDAL AVE & LAMPMAN	CT	CT	SB	EB	8	0	18	17	3	
Average	5400-9000	GLENDAL AVE & LAMPMAN	CT	CT	SB	SB	952	0	3	1	1	SBT
Average	5400-9000	GLENDAL AVE & LAMPMAN	CT	CT		SB	17	0	12	16	3	
Average	5400-9000	GLENDAL AVE & LAMPMAN	CT	CT		NB	106	4	29	20	3	
Average	5400-9000	GLENDAL AVE & LAMPMAN	CT	CT	NB	NB	1779	1	50	1	1	NBT
Average	5400-9000	GLENDAL AVE & LAMPMAN	CT	CT	NB		13	0	36	1	1	
Average	5400-9000	GLENDAL AVE & LAMPMAN	CT	CT			2875	1	60	2	1	Total
Average	5400-9000	GLENDAL AVE & TAYLOR	RD	RD	NB	NB	567	0	3	42	4	NBT
Average	5400-9000	GLENDAL AVE & TAYLOR	RD	RD	NB	WB	75	0	3	28	3	NBL
Average	5400-9000	GLENDAL AVE & TAYLOR	RD	RD	NB	EB	160	0	3	2	1	NBR
Average	5400-9000	GLENDAL AVE & TAYLOR	RD	RD	WB	SB	137	1	38	23	3	WBL
Average	5400-9000	GLENDAL AVE & TAYLOR	RD	RD	WB	NB	308	1	38	20	2	WBR
Average	5400-9000	GLENDAL AVE & TAYLOR	RD	RD	WB	WB	259	1	38	43	4	WBT
Average	5400-9000	GLENDAL AVE & TAYLOR	RD	RD	SB	SB	345	13	54	32	3	SBT
Average	5400-9000	GLENDAL AVE & TAYLOR	RD	RD	SB	WB	468	0	17	1	1	SBR
Average	5400-9000	GLENDAL AVE & TAYLOR	RD	RD	SB	EB	148	13	55	34	3	SBL
Average	5400-9000	GLENDAL AVE & TAYLOR	RD	RD	EB	SB	121	131	222	57	5	EBR
Average	5400-9000	GLENDAL AVE & TAYLOR	RD	RD	EB	NB	927	131	222	154	6	EBL
Average	5400-9000	GLENDAL AVE & TAYLOR	RD	RD	EB	EB	293	131	222	62	5	EBT
Average	5400-9000	GLENDAL AVE & TAYLOR	RD	RD			3808	26	222	61	5	Total
Average	5400-9000	TAYLOR RD & GLENDAL	MALL	MALL	EB	EB	701	196	273	244	6	EBT
Average	5400-9000	TAYLOR RD & GLENDAL	MALL	MALL	EB		55	210	287	201	6	
Average	5400-9000	TAYLOR RD & GLENDAL	MALL	MALL	EB		19	2	24	131	6	
Average	5400-9000	TAYLOR RD & GLENDAL	MALL	MALL	WB	WB	468	10	70	21	3	WBT
Average	5400-9000	TAYLOR RD & GLENDAL	MALL	MALL	WB		282	22	79	47	4	
Average	5400-9000	TAYLOR RD & GLENDAL	MALL	MALL	WB		52	14	82	20	3	
Average	5400-9000	TAYLOR RD & GLENDAL	MALL	MALL		EB	493	95	185	85	5	
Average	5400-9000	TAYLOR RD & GLENDAL	MALL	MALL		WB	45	82	168	70	5	
Average	5400-9000	TAYLOR RD & GLENDAL	MALL	MALL			0	82	168			
Average	5400-9000	TAYLOR RD & GLENDAL	MALL	MALL		EB	131	10	22	111	6	
Average	5400-9000	TAYLOR RD & GLENDAL	MALL	MALL		WB	31	8	33	38	4	
Average	5400-9000	TAYLOR RD & GLENDAL	MALL	MALL			0	6	44			
Average	5400-9000	TAYLOR RD & GLENDAL	MALL	MALL			2278	60	287	118	6	Total
Average	5400-9000	YORK RD & COUNSELL	ST	ST	WB	WB	823	307	393	133	6	WBT
Average	5400-9000	YORK RD & COUNSELL	ST	ST	WB	NB	16	307	393	100	6	WBR
Average	5400-9000	YORK RD & COUNSELL	ST	ST	SB	WB	20	1	18	62	6	SBR
Average	5400-9000	YORK RD & COUNSELL	ST	ST	SB	EB	3	1	16	69	5	SBL
Average	5400-9000	YORK RD & COUNSELL	ST	ST		NB	79	103	127	44	4	
Average	5400-9000	YORK RD & COUNSELL	ST	ST		EB	753	77	97	45	3	
Average	5400-9000	YORK RD & COUNSELL	ST	ST			1694	98	393	88	6	Total
Average	5400-9000	YORK RD & TOWNLINE	RD	RD	EB	EB	453	338	313	53	5	EBT
Average	5400-9000	YORK RD & TOWNLINE	RD	RD	EB	SB	0	338	313			EBR
Average	5400-9000	YORK RD & TOWNLINE	RD	RD	EB	NB	252	373	348	55	6	EBL
Average	5400-9000	YORK RD & TOWNLINE	RD	RD	WB	WB	614	15	83	15	2	WBT
Average	5400-9000	YORK RD & TOWNLINE	RD	RD	WB	SB	0	29	122			WBL
Average	5400-9000	YORK RD & TOWNLINE	RD	RD	WB	NB	55	15	83	10	2	WBR
Average	5400-9000	YORK RD & TOWNLINE	RD	RD	NB	EB	0	0	9			NBR
Average	5400-9000	YORK RD & TOWNLINE	RD	RD	NB	WB	5	0	9	99	5	NBL
Average	5400-9000	YORK RD & TOWNLINE	RD	RD	NB	NB	0	0	9			NBT

Average	5400-9000	YORK RD & TOWNLINE RD	SB	EB	17	361	365	412	6	SBL
Average	5400-9000	YORK RD & TOWNLINE RD	SB	WB	188	362	366	357	6	SBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	361	365			SBT
Average	5400-9000	YORK RD & TOWNLINE RD			1584	184	375	75	6	Total
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	SB	1538	0	12	1	1	SBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	WB	0	0	3			SBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	EB	SB	109	0	0	7	1	EBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	NB	NB	1075	0	8	1	1	NBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVEWAY			2722	0	19	1	1	Total
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	NB	0	0	0			WBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	EB	NB	5	0	0	0	1	EBL
Average	5400-9000	ORT RD & QEWF PARKING DRIVEWAY			5	0	0	0	1	Total
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	610	1000	1010	261	6	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	1288	1000	1010	54	6	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP			1898	1000	1010	121	6	Total
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	1479	0	0	1	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	1808	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP			3287	0	0	1	1	Total
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	1274	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	1314	0	0	1	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP			2588	0	0	1	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	702	975	983	173	6	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	1804	975	983	20	3	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			2506	975	983	63	6	
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	1714	1001	1010	369	6	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			816	976	1010	247	6	
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	WB	348	0	0	0	1	
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	EB	2239	0	0	1	1	EBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			5117	659	1010	163	6	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	EB	799	15	166	14	2	NBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	NB	1119	40	220	24	3	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	EB	532	2	98	9	1	SBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	SB	727	18	142	29	3	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	SB	301	0	504	1	1	EBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	NB	351	493	498	383	6	EBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB			3726	95	504	50	4	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	NB	291	411	421	123	6	WBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	SB	421	411	421	200	6	WBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	NB	810	18	140	18	2	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	WB	683	6	111	9	1	NBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	WB	848	13	143	13	2	SBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	SB	840	37	186	30	3	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB			3822	149	421	44	4	Total
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	WB	0	0	0			SBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	EB	0	0	0			SBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	SB	0	0	0			SBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	NB	0	0	0			SBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	WB	168	191	202	97	6	WBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	EB	0	191	202			WBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	SB	726	191	202	102	6	WBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	NB	24	191	202	99	6	WBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	WB	0	7	64			EBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	EB	215	7	64	25	3	EBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	SB	906	3	64	2	1	EBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	NB	21	7	64	22	3	EBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	WB	380	7	105	7	1	NBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	EB	649	7	105	16	3	NBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	SB	0	7	105			NBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	NB	87	7	105	8	1	NBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD			3036	41	202	33	4	Total
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	EB	482	2	71	45	4	EBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	NB	23	2	71	47	4	EBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	SB	5	2	71	52	4	EBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	NB	253	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	WB	294	0	0	44	4	WBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	SB	3	0	0	47	4	WBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	EB	652	3	100	15	2	SBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	WB	52	3	100	13	2	SBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	SB	2	3	100	14	2	SBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD			1728	1	100	26	3	Total
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB		11	0	35	25	3	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	SB	962	0	8	1	1	SBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			20	0	17	18	3	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			112	4	30	21	3	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	NB	1799	1	83	2	1	NBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB		17	0	63	1	1	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			2888	1	83	2	1	Total
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	NB	593	0	10	45	4	NBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	WB	77	0	10	31	3	NBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	EB	170	0	10	3	1	NBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	SB	139	1	62	24	3	WBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	NB	321	1	62	21	3	WBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	WB	271	1	62	48	4	WBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	SB	348	13	57	34	3	SBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	WB	485	0	32	2	1	SBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	159	13	58	38	4	EBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	129	131	222	61	5	EBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	943	131	222	156	6	EBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	311	131	222	65	5	EBT

5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD			3834	26	222	62	5	Total
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	763	196	273	247	6	EBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		63	210	287	218	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		20	2	29	147	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	477	10	78	22	3	WBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		295	22	84	47	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		61	14	90	25	3	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	514	95	193	118	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	48	82	175	111	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	82	175			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	156	10	22	128	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	35	8	57	45	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	6	45			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			2295	60	287	125	6	Total
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	WB	894	307	394	148	6	WBT
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	NB	26	307	394	117	6	WBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	WB	24	1	20	72	6	SBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	EB	4	1	18	136	6	SBL
5% percenti	5400-9000	YORK RD & COUNSELL ST		NB	82	103	298	77	6	
5% percenti	5400-9000	YORK RD & COUNSELL ST		EB	762	77	264	133	6	
5% percenti	5400-9000	YORK RD & COUNSELL ST			1785	98	394	137	6	Total
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	EB	472	338	362	73	6	EBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	SB	0	338	362			EBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	NB	259	373	397	74	6	EBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	WB	621	15	87	27	4	WBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	SB	0	29	126			WBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	NB	63	15	87	18	3	WBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	EB	0	0	9			NBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	WB	6	0	9	141	6	NBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	9			NBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	EB	19	361	368	517	6	SBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	WB	249	362	370	457	6	SBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	361	369			SBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD			1667	184	397	94	6	Total
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	SB	1562	0	24	1	1	SBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	WB	0	0	10			SBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	EB	SB	123	0	0	7	1	EBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	NB	NB	1078	0	24	1	1	NBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			2730	0	24	1	1	Total
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	8	0	0	0	1	EBL
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVEWAY			8	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	637	1000	1010	277	6	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	1342	1000	1010	56	6	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP			1979	1000	1010	125	6	Total
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1503	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1837	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP			3328	0	0	1	1	Total
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1344	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1332	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP			2676	0	0	1	1	Total
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	713	975	983	181	6	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	1852	975	983	21	3	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			2547	975	983	66	6	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	1779	1001	1010	392	6	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP		WB	825	976	1010	251	6	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB		383	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	2321	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			5247	659	1010	170	6	Total

VEHICLE TRAVEL TIME MEASUREMENT EVALUATION					
SIM RUN	TIME INT	VEHICLE TRAVEL TIME MEASUREMENT	VEHS (ALL)	TRAV TM (ALL) S	DIST TRAV (ALL)
Average	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	581	39.7	480.9
Average	5400-9000	2: YORK ROAD/GLENDALE AVE EBT	305	93.1	518.5
Average	5400-9000	3: YORK ROAD/GLENDALE AVE EBL	25	91.5	538.4
Average	5400-9000	4: YORK ROAD/GLENDALE AVE WBR	6	388.1	488.4
Average	5400-9000	5: YORK ROAD/GLENDALE AVE WBT	156	360.8	533.9
Average	5400-9000	6: YORK ROAD/GLENDALE AVE WBL	511	374.3	562.2
Average	5400-9000	7: YORK ROAD/GLENDALE AVE NBR	656	171.7	314.1
Average	5400-9000	8: YORK ROAD/GLENDALE AVE NBT	77	138.6	345.7
Average	5400-9000	9: YORK ROAD/GLENDALE AVE NBL	499	140.2	388.6
Average	5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
Average	5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
Average	5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
Average	5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	364	258.3	389.5
Average	5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	336	234.7	378.8
Average	5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	881	63.1	138.6
Average	5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	143	47.7	184.4
Average	5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	461	36.4	287.4
Average	5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	725	48.3	229.2
Average	5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	86	36.1	443.4
Average	5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	420	72.5	477.7
Average	5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	88	65.4	508.3
Average	5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	403	12.8	132.0
Average	5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	356	55.1	344.9
Average	5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	228	51.9	213.7
Average	5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	249	38.7	381.4
Average	5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	240	66.7	429.0
Average	5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	68	60.5	569.7
Average	5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	51	36.7	429.5
Average	5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	148	36.8	313.6
Average	5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	297	65.1	255.0
Average	5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	10	43.5	240.8
Average	5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	3	37.8	268.3
Average	5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	19	37.5	378.1
Average	5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	948	16.1	159.2
Average	5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	993	20.8	279.1
Average	5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	65	48.5	496.8
Average	5400-9000	39: EB TO SB RAMP	592	44.5	26.4
Average	5400-9000	43: SOUTH TO EAST RAMP	490	1.9	25.5
Average	5400-9000	45: GENERAL BROCK PARKWAY WB	351	1.3	38.6
Average	5400-9000	46: GENERAL BROCK PARKWAY EB	188	1.4	41.5
Average	5400-9000	47: QEW WB	2548	1.4	42.0
Average	5400-9000	48: QEW EB	1184	1.4	41.5
Average	5400-9000	49: QEW - EAST OF GLENDALE - WB	2907	1.6	46.8
Average	5400-9000	50: QEW - EAST OF GLENDALE - EB	1368	1.7	48.4
Average	5400-9000	51: QEW - WEST OF GLENDALE - WB	2727	1.8	52.3
Average	5400-9000	52: QEW - WEST OF GLENDALE - EB	1820	26.5	52.2
Average	5400-9000		53	703	307.8
Average	5400-9000		55	816	143.6
Average	5400-9000		56	240	198.5
Average	5400-9000		57	53	880.5
Average	5400-9000		58	432	877.5
Average	5400-9000		59	135	879.4
Average	5400-9000		60	750	875.3
Average	5400-9000		61	267	730.0
Average	5400-9000		62	86	716.4
Average	5400-9000		63	1865	724.2
Average	5400-9000		64	684	712.1
Average	5400-9000		65	0	
Average	5400-9000		66	0	
Average	5400-9000		67	0	
Average	5400-9000		68	321	491.5
Average	5400-9000		69	344	522.2
Average	5400-9000		70	2	490.4
Average	5400-9000		71	44	360.6
Average	5400-9000		72	1	346.9
Average	5400-9000		73	360	343.5
Average	5400-9000		74	4	439.8
Average	5400-9000		75	538	459.1
Average	5400-9000		76	51	492.0
Average	5400-9000		77	250	374.8
Average	5400-9000		78	247	467.8
Average	5400-9000		79	329	457.0
Average	5400-9000		81	0	
Average	5400-9000		82	1139	95.6
Average	5400-9000		83	43	98.6
Average	5400-9000		84	336	377.5
Average	5400-9000		85	0	
Average	5400-9000		86	44	219.3
Average	5400-9000		87	428	243.9
Average	5400-9000		88	258	246.9
Average	5400-9000		89	32	68.4
Average	5400-9000		90	0	
Average	5400-9000		91	46	98.4
Average	5400-9000		92	79	294.0
Average	5400-9000		93	285	319.0
Average	5400-9000		94	18	301.7
Average	5400-9000		95	159	199.8
Average	5400-9000		96	0	
Average	5400-9000		97	34	221.0
Average	5400-9000		98	0	
Average	5400-9000		99	0	
Average	5400-9000		100	0	
Average	5400-9000		101	7	274.0
85% perc	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	616	47.2	480.9

85% perce 5400-9000	2: YORK ROAD/GLENDALE AVE EBT	316	110.2	518.5
85% perce 5400-9000	3: YORK ROAD/GLENDALE AVE EBL	31	115.7	538.4
85% perce 5400-9000	4: YORK ROAD/GLENDALE AVE WBR	8	443.7	488.4
85% perce 5400-9000	5: YORK ROAD/GLENDALE AVE WBT	160	424.8	533.9
85% perce 5400-9000	6: YORK ROAD/GLENDALE AVE WBL	545	435.5	562.2
85% perce 5400-9000	7: YORK ROAD/GLENDALE AVE NBR	709	195.4	314.1
85% perce 5400-9000	8: YORK ROAD/GLENDALE AVE NBT	90	184.8	345.7
85% perce 5400-9000	9: YORK ROAD/GLENDALE AVE NBL	549	170.8	388.6
85% perce 5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
85% perce 5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
85% perce 5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
85% perce 5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	365	394.0	389.5
85% perce 5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	340	375.6	378.8
85% perce 5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	958	81.4	138.6
85% perce 5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	150	61.2	184.4
85% perce 5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	476	40.1	287.4
85% perce 5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	747	55.1	229.2
85% perce 5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	90	36.6	443.4
85% perce 5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	434	73.8	477.7
85% perce 5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	98	65.8	508.3
85% perce 5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	433	13.2	132.0
85% perce 5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	385	55.5	344.9
85% perce 5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	243	53.0	213.7
85% perce 5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	253	39.3	381.4
85% perce 5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	249	67.9	429.0
85% perce 5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	74	63.3	569.7
85% perce 5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	63	36.9	429.5
85% perce 5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	157	39.6	313.6
85% perce 5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	303	68.9	255.0
85% perce 5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	10	61.8	240.8
85% perce 5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	5	57.9	268.3
85% perce 5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	22	43.1	378.1
85% perce 5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	958	19.9	159.2
85% perce 5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1012	20.9	279.1
85% perce 5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	71	49.7	496.8
85% perce 5400-9000	39: EB TO SB RAMP	705	52.1	26.4
85% perce 5400-9000	43: SOUTH TO EAST RAMP	508	2.0	25.5
85% perce 5400-9000	45: GENERAL BROCK PARKWAY WB	377	1.3	38.6
85% perce 5400-9000	46: GENERAL BROCK PARKWAY EB	207	1.4	41.5
85% perce 5400-9000	47: QEW WB	2560	1.4	42.0
85% perce 5400-9000	48: QEW EB	1355	1.4	41.5
85% perce 5400-9000	49: QEW - EAST OF GLENDALE - WB	2940	1.6	46.8
85% perce 5400-9000	50: QEW - EAST OF GLENDALE - EB	1540	1.7	48.4
85% perce 5400-9000	51: QEW - WEST OF GLENDALE - WB	2766	1.8	52.3
85% perce 5400-9000	52: QEW - WEST OF GLENDALE - EB	2117	35.5	52.2
85% perce 5400-9000		53	706	114.0
85% perce 5400-9000		55	830	40.8
85% perce 5400-9000		56	249	28.1
85% perce 5400-9000		57	63	31.5
85% perce 5400-9000		58	457	31.2
85% perce 5400-9000		59	153	29.7
85% perce 5400-9000		60	913	30.1
85% perce 5400-9000		61	300	29.5
85% perce 5400-9000		62	93	67.4
85% perce 5400-9000		63	1889	25.9
85% perce 5400-9000		64	689	71.4
85% perce 5400-9000		65	0	
85% perce 5400-9000		66	0	
85% perce 5400-9000		67	0	
85% perce 5400-9000		68	332	37.8
85% perce 5400-9000		69	381	83.9
85% perce 5400-9000		70	2	92.1
85% perce 5400-9000		71	51	38.1
85% perce 5400-9000		72	2	40.5
85% perce 5400-9000		73	362	42.9
85% perce 5400-9000		74	5	77.8
85% perce 5400-9000		75	563	72.7
85% perce 5400-9000		76	60	71.8
85% perce 5400-9000		77	259	103.9
85% perce 5400-9000		78	272	388.9
85% perce 5400-9000		79	426	1225.3
85% perce 5400-9000		81	0	
85% perce 5400-9000		82	1181	8.2
85% perce 5400-9000		83	53	16.3
85% perce 5400-9000		84	340	375.2
85% perce 5400-9000		85	0	
85% perce 5400-9000		86	48	34.6
85% perce 5400-9000		87	457	35.2
85% perce 5400-9000		88	270	71.4
85% perce 5400-9000		89	38	15.4
85% perce 5400-9000		90	0	
85% perce 5400-9000		91	50	70.5
85% perce 5400-9000		92	85	36.3
85% perce 5400-9000		93	304	40.5
85% perce 5400-9000		94	19	98.1
85% perce 5400-9000		95	160	16.0
85% perce 5400-9000		96	0	
85% perce 5400-9000		97	38	68.4
85% perce 5400-9000		98	0	
85% perce 5400-9000		99	0	
85% perce 5400-9000		100	0	
85% perce 5400-9000		101	8	20.4

LINKEVALSEGMENTEVALUATION			
SIMRUN	LINKEVALSEGMENT	SPEED(ALL)	VOLUME(ALL)
85%	1-1-0-100	52.3	199
85%	1-1-100-200	52.1	199
85%	1-1-200-300	52.0	204
85%	1-1-300-400	49.7	152
85%	1-1-400-431	3.0	134
85%	1-2-0-100	51.8	175
85%	1-2-100-200	51.9	175
85%	1-2-200-300	51.8	171
85%	1-2-300-400	50.3	124
85%	1-2-400-431	3.1	123
85%	2-1-0-67	20.8	4
85%	3-1-0-100	55.1	137
85%	3-1-100-200	60.7	179
85%	3-1-200-263	18.6	172
85%	3-2-0-100	49.7	128
85%	3-2-100-200	61.3	92
85%	3-2-200-263	13.6	88
85%	4-1-0-100	56.8	215
85%	4-1-100-200	61.2	189
85%	4-1-200-300	59.3	150
85%	4-1-300-349	27.6	149
85%	4-2-0-100	56.4	162
85%	4-2-100-200	60.2	189
85%	4-2-200-300	58.9	217
85%	4-2-300-349	6.9	188
85%	5-1-0-100	63.4	218
85%	5-1-100-200	82.3	219
85%	5-1-200-300	84.0	218
85%	5-1-300-400	36.5	203
85%	5-1-400-424	2.7	194
85%	6-1-0-100	96.6	229
85%	6-1-100-200	89.3	51
85%	6-1-200-264	53.5	12
85%	6-2-0-100	101.2	770
85%	6-2-100-200	100.4	880
85%	6-2-200-264	99.4	864
85%	6-3-0-100	106.5	686
85%	6-3-100-200	105.9	734
85%	6-3-200-264	105.8	773
85%	6-4-0-100	109.3	638
85%	6-4-100-200	109.6	648
85%	6-4-200-264	109.2	665
85%	7-1-0-100	64.0	768
85%	7-1-100-200	85.4	761
85%	7-1-200-300	96.7	743
85%	7-1-300-400	101.2	732
85%	7-1-400-500	102.7	724
85%	7-1-500-600	103.4	719
85%	7-1-600-700	103.6	719
85%	7-1-700-800	103.6	715
85%	7-1-800-900	103.8	710
85%	7-1-900-1000	103.8	705
85%	7-1-1000-1100	103.7	705
85%	7-1-1100-1200	103.6	703
85%	7-1-1200-1300	103.6	699
85%	7-1-1300-1400	103.6	702
85%	7-1-1400-1500	103.8	708
85%	7-1-1500-1600	103.7	708
85%	7-1-1600-1700	104.1	711
85%	7-1-1700-1800	104.0	705
85%	7-1-1800-1900	103.7	706
85%	7-1-1900-2000	103.7	701
85%	7-1-2000-2100	103.6	696
85%	7-1-2100-2200	103.7	697
85%	7-1-2200-2300	103.8	700
85%	7-1-2300-2400	103.9	694
85%	7-1-2400-2500	103.8	690
85%	7-1-2500-2600	103.9	684
85%	7-1-2600-2700	103.8	679
85%	7-1-2700-2800	103.7	680
85%	7-1-2800-2900	103.7	678
85%	7-1-2900-3000	103.5	679
85%	7-1-3000-3100	103.4	680
85%	7-1-3100-3200	103.4	681
85%	7-1-3200-3300	103.3	675
85%	7-1-3300-3400	103.5	676
85%	7-1-3400-3500	103.3	673
85%	7-1-3500-3600	103.3	671
85%	7-1-3600-3700	103.3	667
85%	7-1-3700-3800	103.4	665
85%	7-1-3800-3900	103.3	719
85%	7-1-3900-4000	103.1	886
85%	7-1-4000-4100	102.4	971
85%	7-1-4100-4200	101.5	1001
85%	7-1-4200-4300	101.1	1004
85%	7-1-4300-4400	101.2	1008
85%	7-1-4400-4464	101.4	1001
85%	7-2-0-100	64.2	774
85%	7-2-100-200	85.9	786
85%	7-2-200-300	97.5	809
85%	7-2-300-400	102.0	829
85%	7-2-400-500	103.6	835
85%	7-2-500-600	104.3	838
85%	7-2-600-700	104.7	844

85%	7-2-700-800	104.8	848
85%	7-2-800-900	104.7	853
85%	7-2-900-1000	104.8	856
85%	7-2-1000-1100	104.9	845
85%	7-2-1100-1200	104.9	837
85%	7-2-1200-1300	104.9	839
85%	7-2-1300-1400	104.8	848
85%	7-2-1400-1500	104.7	848
85%	7-2-1500-1600	104.6	836
85%	7-2-1600-1700	104.7	835
85%	7-2-1700-1800	104.6	823
85%	7-2-1800-1900	104.7	826
85%	7-2-1900-2000	104.7	818
85%	7-2-2000-2100	104.6	822
85%	7-2-2100-2200	104.6	812
85%	7-2-2200-2300	104.6	812
85%	7-2-2300-2400	104.5	821
85%	7-2-2400-2500	104.5	821
85%	7-2-2500-2600	104.5	822
85%	7-2-2600-2700	104.4	821
85%	7-2-2700-2800	104.3	823
85%	7-2-2800-2900	104.3	820
85%	7-2-2900-3000	104.4	822
85%	7-2-3000-3100	104.3	815
85%	7-2-3100-3200	104.3	807
85%	7-2-3200-3300	104.4	812
85%	7-2-3300-3400	104.4	823
85%	7-2-3400-3500	104.4	838
85%	7-2-3500-3600	104.6	838
85%	7-2-3600-3700	104.6	844
85%	7-2-3700-3800	104.5	842
85%	7-2-3800-3900	104.5	830
85%	7-2-3900-4000	104.5	789
85%	7-2-4000-4100	104.3	736
85%	7-2-4100-4200	104.5	707
85%	7-2-4200-4300	104.5	697
85%	7-2-4300-4400	104.6	685
85%	7-2-4400-4464	105.0	687
85%	7-3-0-100	64.1	766
85%	7-3-100-200	85.5	758
85%	7-3-200-300	96.7	755
85%	7-3-300-400	101.4	748
85%	7-3-400-500	103.3	757
85%	7-3-500-600	104.1	762
85%	7-3-600-700	104.6	767
85%	7-3-700-800	104.8	768
85%	7-3-800-900	105.1	757
85%	7-3-900-1000	105.2	759
85%	7-3-1000-1100	105.1	772
85%	7-3-1100-1200	105.2	781
85%	7-3-1200-1300	105.2	780
85%	7-3-1300-1400	105.4	776
85%	7-3-1400-1500	105.4	777
85%	7-3-1500-1600	105.6	788
85%	7-3-1600-1700	105.6	785
85%	7-3-1700-1800	105.5	787
85%	7-3-1800-1900	105.3	786
85%	7-3-1900-2000	105.3	789
85%	7-3-2000-2100	105.4	790
85%	7-3-2100-2200	105.5	796
85%	7-3-2200-2300	105.6	794
85%	7-3-2300-2400	105.6	791
85%	7-3-2400-2500	105.8	796
85%	7-3-2500-2600	105.9	800
85%	7-3-2600-2700	105.8	803
85%	7-3-2700-2800	105.7	797
85%	7-3-2800-2900	105.6	799
85%	7-3-2900-3000	105.4	801
85%	7-3-3000-3100	105.3	806
85%	7-3-3100-3200	105.3	813
85%	7-3-3200-3300	105.2	812
85%	7-3-3300-3400	105.3	804
85%	7-3-3400-3500	105.1	796
85%	7-3-3500-3600	105.0	790
85%	7-3-3600-3700	105.0	788
85%	7-3-3700-3800	105.1	791
85%	7-3-3800-3900	105.2	748
85%	7-3-3900-4000	105.5	627
85%	7-3-4000-4100	106.0	614
85%	7-3-4100-4200	106.2	607
85%	7-3-4200-4300	106.4	609
85%	7-3-4300-4400	106.4	614
85%	7-3-4400-4464	106.4	617
85%	8-1-0-100	62.2	182
85%	8-1-100-200	85.3	183
85%	8-1-200-300	98.5	184
85%	8-1-300-400	104.1	182
85%	8-1-400-500	105.9	180
85%	8-1-500-600	106.5	181
85%	8-1-600-700	106.7	180
85%	8-1-700-800	106.9	181
85%	8-1-800-900	107.0	180
85%	8-1-900-1000	107.1	178
85%	8-1-1000-1100	107.1	178
85%	8-1-1100-1200	107.1	177
85%	8-1-1200-1300	107.2	177

85%	8-1-1300-1400	107.2	177
85%	8-1-1400-1500	107.3	177
85%	8-1-1500-1600	107.4	177
85%	8-1-1600-1700	107.4	178
85%	8-1-1700-1800	107.3	180
85%	8-1-1800-1900	107.3	178
85%	8-1-1900-2000	107.4	178
85%	8-1-2000-2100	108.3	79
85%	8-1-2100-2200	109.2	14
85%	8-1-2200-2300	113.9	7
85%	8-1-2300-2400	128.9	5
85%	8-1-2400-2500	107.3	4
85%	8-1-2500-2600	103.1	3
85%	8-1-2600-2700	101.7	2
85%	8-1-2700-2800	104.4	1
85%	8-1-2800-2900	107.3	0
85%	8-1-2900-3000		0
85%	8-1-3000-3100		0
85%	8-1-3100-3200		0
85%	8-1-3200-3300		0
85%	8-1-3300-3400		0
85%	8-1-3400-3495		0
85%	8-2-0-100	62.1	117
85%	8-2-100-200	85.4	116
85%	8-2-200-300	98.4	116
85%	8-2-300-400	103.8	118
85%	8-2-400-500	105.8	121
85%	8-2-500-600	106.6	120
85%	8-2-600-700	107.2	121
85%	8-2-700-800	107.4	119
85%	8-2-800-900	107.8	120
85%	8-2-900-1000	108.1	121
85%	8-2-1000-1100	108.1	121
85%	8-2-1100-1200	108.2	122
85%	8-2-1200-1300	108.1	122
85%	8-2-1300-1400	108.2	122
85%	8-2-1400-1500	108.2	122
85%	8-2-1500-1600	108.1	122
85%	8-2-1600-1700	108.1	122
85%	8-2-1700-1800	108.1	121
85%	8-2-1800-1900	108.1	124
85%	8-2-1900-2000	107.9	124
85%	8-2-2000-2100	107.0	223
85%	8-2-2100-2200	106.5	288
85%	8-2-2200-2300	106.1	297
85%	8-2-2300-2400	105.7	301
85%	8-2-2400-2500	105.4	302
85%	8-2-2500-2600	105.4	302
85%	8-2-2600-2700	105.6	301
85%	8-2-2700-2800	105.3	301
85%	8-2-2800-2900	105.0	301
85%	8-2-2900-3000	104.9	301
85%	8-2-3000-3100	104.7	301
85%	8-2-3100-3200	104.6	301
85%	8-2-3200-3300	104.6	302
85%	8-2-3300-3400	104.3	302
85%	8-2-3400-3495	104.4	301
85%	9-1-0-100	103.7	132
85%	9-1-100-200	104.7	134
85%	9-1-200-300	105.0	133
85%	9-1-300-400	105.0	133
85%	9-1-400-500	104.9	133
85%	9-1-500-600	105.2	134
85%	9-1-600-700	105.4	135
85%	9-1-700-800	105.5	136
85%	9-1-800-900	105.8	137
85%	9-1-900-1000	105.9	137
85%	9-1-1000-1100	106.0	138
85%	9-1-1100-1200	106.0	139
85%	9-1-1200-1300	106.1	140
85%	9-1-1300-1400	106.3	139
85%	9-1-1400-1500	106.5	139
85%	9-1-1500-1600	106.4	138
85%	9-1-1600-1700	106.4	138
85%	9-1-1700-1800	106.5	137
85%	9-1-1800-1900	106.6	138
85%	9-1-1900-2000	106.7	139
85%	9-1-2000-2100	106.6	140
85%	9-1-2100-2200	106.7	142
85%	9-1-2200-2300	106.5	139
85%	9-1-2300-2400	106.0	135
85%	9-1-2400-2500	106.0	136
85%	9-1-2500-2600	106.2	137
85%	9-1-2600-2700	106.1	138
85%	9-1-2700-2800	106.1	137
85%	9-1-2800-2900	106.1	138
85%	9-1-2900-3000	106.2	139
85%	9-1-3000-3100	106.4	139
85%	9-1-3100-3200	106.2	139
85%	9-1-3200-3300	106.1	138
85%	9-1-3300-3400	106.2	139
85%	9-1-3400-3500	106.0	140
85%	9-1-3500-3600	106.0	141
85%	9-1-3600-3700	106.1	141
85%	9-1-3700-3800	106.0	141
85%	9-1-3800-3900	106.0	141

85%	9-1-3900-4000	105.9	140
85%	9-1-4000-4100	106.0	142
85%	9-1-4100-4200	105.8	143
85%	9-1-4200-4293	105.8	142
85%	9-2-0-100	116.0	159
85%	9-2-100-200	116.3	158
85%	9-2-200-300	116.4	157
85%	9-2-300-400	116.4	158
85%	9-2-400-500	116.4	158
85%	9-2-500-600	116.4	155
85%	9-2-600-700	116.3	154
85%	9-2-700-800	116.2	155
85%	9-2-800-900	116.1	155
85%	9-2-900-1000	116.1	155
85%	9-2-1000-1100	116.0	153
85%	9-2-1100-1200	115.9	154
85%	9-2-1200-1300	115.8	153
85%	9-2-1300-1400	115.6	153
85%	9-2-1400-1500	115.5	154
85%	9-2-1500-1600	115.5	153
85%	9-2-1600-1700	115.4	154
85%	9-2-1700-1800	115.3	154
85%	9-2-1800-1900	115.3	154
85%	9-2-1900-2000	115.3	154
85%	9-2-2000-2100	115.3	155
85%	9-2-2100-2200	115.3	157
85%	9-2-2200-2300	115.2	158
85%	9-2-2300-2400	115.3	156
85%	9-2-2400-2500	115.4	154
85%	9-2-2500-2600	115.4	155
85%	9-2-2600-2700	115.4	154
85%	9-2-2700-2800	115.2	153
85%	9-2-2800-2900	115.3	153
85%	9-2-2900-3000	115.2	152
85%	9-2-3000-3100	114.9	151
85%	9-2-3100-3200	115.2	152
85%	9-2-3200-3300	115.0	153
85%	9-2-3300-3400	114.8	153
85%	9-2-3400-3500	115.1	152
85%	9-2-3500-3600	115.1	154
85%	9-2-3600-3700	115.4	153
85%	9-2-3700-3800	115.5	159
85%	9-2-3800-3900	115.4	159
85%	9-2-3900-4000	115.3	158
85%	9-2-4000-4100	115.4	158
85%	9-2-4100-4200	115.7	159
85%	9-2-4200-4293	115.6	160
85%	10-1-0-100	49.7	400
85%	10-1-100-109	49.8	444
85%	10-2-0-100	50.6	207
85%	10-2-100-109	51.1	164
85%	11-1-0-70	44.8	73
85%	11-2-0-70	46.7	350
85%	12-1-0-32	22.6	223
85%	12-2-0-32	16.3	205
85%	13-1-0-100	110.1	256
85%	13-1-100-200	107.1	288
85%	13-1-200-280	86.5	288
85%	13-2-0-100	104.7	382
85%	13-2-100-200	104.3	361
85%	13-2-200-280	82.7	368
85%	14-1-0-100	102.4	236
85%	14-1-100-200	64.6	240
85%	14-1-200-300	51.7	241
85%	14-1-300-340	23.9	231
85%	14-2-0-100	98.5	226
85%	14-2-100-200	64.3	224
85%	14-2-200-300	52.4	224
85%	14-2-300-340	46.7	221
85%	15-1-0-70	49.9	591
85%	15-2-0-70	50.5	171
85%	16-1-0-27	5.6	182
85%	16-2-0-27	3.0	202
85%	17-1-0-100	65.1	682
85%	17-1-100-200	86.1	681
85%	17-1-200-300	97.2	674
85%	17-1-300-400	101.2	669
85%	17-1-400-500	102.6	664
85%	17-1-500-600	103.2	658
85%	17-1-600-700	103.6	654
85%	17-1-700-800	103.6	656
85%	17-1-800-900	103.8	651
85%	17-1-900-1000	103.9	650
85%	17-1-1000-1100	103.9	650
85%	17-1-1100-1200	103.9	646
85%	17-1-1200-1300	104.1	647
85%	17-1-1300-1400	104.0	645
85%	17-1-1400-1500	104.0	642
85%	17-1-1500-1600	104.1	643
85%	17-1-1600-1700	104.2	643
85%	17-1-1700-1800	104.2	643
85%	17-1-1800-1900	104.1	642
85%	17-1-1900-2000	104.1	641
85%	17-1-2000-2100	104.1	645
85%	17-1-2100-2200	104.1	651
85%	17-1-2200-2300	104.2	653

85%	17-1-2300-2400	104.2	653
85%	17-1-2400-2500	104.2	656
85%	17-1-2500-2600	104.3	655
85%	17-1-2600-2675	104.4	692
85%	17-2-0-100	65.3	677
85%	17-2-100-200	86.7	680
85%	17-2-200-300	98.0	696
85%	17-2-300-400	102.6	705
85%	17-2-400-500	104.1	712
85%	17-2-500-600	105.1	718
85%	17-2-600-700	105.4	722
85%	17-2-700-800	105.5	714
85%	17-2-800-900	105.5	718
85%	17-2-900-1000	105.8	714
85%	17-2-1000-1100	105.8	716
85%	17-2-1100-1200	106.0	717
85%	17-2-1200-1300	106.1	719
85%	17-2-1300-1400	106.2	720
85%	17-2-1400-1500	106.5	723
85%	17-2-1500-1600	106.4	727
85%	17-2-1600-1700	106.3	724
85%	17-2-1700-1800	106.3	724
85%	17-2-1800-1900	106.1	721
85%	17-2-1900-2000	106.1	754
85%	17-2-2000-2100	106.3	810
85%	17-2-2100-2200	106.2	818
85%	17-2-2200-2300	106.3	811
85%	17-2-2300-2400	106.1	808
85%	17-2-2400-2500	105.9	797
85%	17-2-2500-2600	106.1	789
85%	17-2-2600-2675	106.4	763
85%	17-3-0-100	65.4	680
85%	17-3-100-200	86.6	679
85%	17-3-200-300	99.4	684
85%	17-3-300-400	107.3	688
85%	17-3-400-500	111.1	695
85%	17-3-500-600	112.4	702
85%	17-3-600-700	112.8	698
85%	17-3-700-800	112.9	687
85%	17-3-800-900	112.9	690
85%	17-3-900-1000	112.8	695
85%	17-3-1000-1100	112.4	697
85%	17-3-1100-1200	112.0	699
85%	17-3-1200-1300	111.8	708
85%	17-3-1300-1400	111.7	712
85%	17-3-1400-1500	111.3	704
85%	17-3-1500-1600	111.3	703
85%	17-3-1600-1700	111.0	706
85%	17-3-1700-1800	110.5	701
85%	17-3-1800-1900	110.4	705
85%	17-3-1900-2000	110.7	677
85%	17-3-2000-2100	110.8	611
85%	17-3-2100-2200	111.3	596
85%	17-3-2200-2300	111.5	590
85%	17-3-2300-2400	111.2	596
85%	17-3-2400-2500	111.2	603
85%	17-3-2500-2600	111.0	611
85%	17-3-2600-2675	110.6	607
85%	18-1-0-10	41.7	391
85%	18-1-10-20	34.9	396
85%	18-1-20-30	26.6	397
85%	18-1-30-38	17.1	357
85%	19-1-0-100	51.4	22
85%	19-1-100-200	54.8	57
85%	19-1-200-300	52.9	207
85%	19-1-300-397	51.8	234
85%	19-2-0-100	42.8	458
85%	19-2-100-200	52.3	425
85%	19-2-200-300	52.2	275
85%	19-2-300-397	41.4	250
85%	20-1-0-100	51.4	336
85%	20-1-100-123	60.5	341
85%	20-2-0-100	50.0	138
85%	20-2-100-123	50.6	169
85%	21-1-0-100	59.5	464
85%	21-1-100-200	59.0	465
85%	21-1-200-300	45.5	406
85%	21-1-300-381	60.0	344
85%	22-1-0-100	54.9	27
85%	22-1-100-200	46.3	36
85%	22-1-200-215	23.6	12
85%	22-2-0-100	60.7	342
85%	22-2-100-200	58.8	358
85%	22-2-200-215	54.9	384
85%	23-1-0-100	56.9	222
85%	23-1-100-130	40.8	243
85%	23-2-0-100	59.2	193
85%	23-2-100-130	34.9	122
85%	24-1-0-81	47.8	264
85%	24-2-0-81	47.1	285
85%	25-1-0-64	31.6	30
85%	26-1-0-10	31.3	476
85%	26-1-10-10	31.4	30
85%	30-1-0-100	103.9	301
85%	30-1-100-200	103.6	300
85%	30-1-200-300	103.5	300

85%	30-1-300-393	103.8	300
85%	31-1-0-71	44.2	88
85%	31-2-0-71	47.9	354
85%	32-1-0-100	48.1	446
85%	32-1-100-200	60.6	452
85%	32-1-200-300	80.8	452
85%	32-1-300-366	91.1	452
85%	33-1-0-21	38.4	100
85%	33-2-0-21	35.6	226
85%	34-1-0-29	46.1	385
85%	34-2-0-29	46.4	209
85%	36-1-0-100	53.0	84
85%	36-1-100-194	52.3	141
85%	36-2-0-100	50.4	327
85%	36-2-100-194	50.7	227
85%	36-3-0-100	49.2	226
85%	36-3-100-194	49.1	263
85%	37-1-0-52	50.8	220
85%	37-2-0-52	50.2	167
85%	37-3-0-52	48.7	217
85%	37-4-0-52	34.4	30
85%	38-1-0-30	41.9	197
85%	38-2-0-30	40.1	152
85%	39-1-0-22	44.0	111
85%	39-2-0-22	36.3	304
85%	40-1-0-10	39.2	128
85%	40-1-10-20	40.1	132
85%	40-1-20-25	40.4	122
85%	41-1-0-15	50.2	227
85%	41-2-0-15	50.8	161
85%	41-3-0-15	47.3	211
85%	42-1-0-100	49.4	377
85%	42-1-100-179	49.7	424
85%	42-2-0-100	51.2	202
85%	42-2-100-179	51.7	155
85%	43-1-0-100	45.0	14
85%	43-1-100-200	53.1	13
85%	43-1-200-234	19.4	7
85%	44-1-0-100	47.8	64
85%	44-1-100-200	51.8	63
85%	44-1-200-237	51.9	64
85%	45-1-0-22	12.1	11
85%	46-1-0-78	9.1	133
85%	46-2-0-78	8.7	68
85%	46-3-0-78	8.6	150
85%	47-1-0-40	50.2	231
85%	47-2-0-40	49.1	153
85%	47-3-0-40	47.4	126
85%	47-4-0-40	49.2	83
85%	48-1-0-100	50.7	138
85%	48-1-100-186	51.0	142
85%	48-2-0-100	49.3	131
85%	48-2-100-186	50.2	131
85%	49-1-0-100	46.2	397
85%	49-1-100-131	49.0	395
85%	49-2-0-100	49.5	186
85%	49-2-100-131	51.0	188
85%	50-1-0-32	49.3	222
85%	51-1-0-48	47.8	209
85%	51-2-0-48	54.9	268
85%	52-1-0-19	41.4	253
85%	53-1-0-68	13.6	96
85%	54-1-0-34	52.3	300
85%	55-1-0-90	37.1	234
85%	56-1-0-69	4.1	155
85%	56-2-0-69	31.8	20
85%	57-1-0-92	9.6	53
85%	58-1-0-69	42.4	66
85%	59-1-0-42	60.7	105
85%	59-2-0-42	59.2	165
85%	59-3-0-42	50.9	7
85%	60-1-0-67	13.6	45
85%	62-1-0-100	105.0	224
85%	62-1-100-200	109.0	191
85%	62-1-200-300	111.4	195
85%	62-1-300-400	112.6	212
85%	62-1-400-500	113.1	223
85%	62-1-500-600	112.8	229
85%	62-1-600-651	112.7	186
85%	62-2-0-100	104.3	886
85%	62-2-100-200	103.5	916
85%	62-2-200-300	103.0	886
85%	62-2-300-400	102.8	863
85%	62-2-400-500	102.8	844
85%	62-2-500-600	102.9	821
85%	62-2-600-651	102.9	756
85%	62-3-0-100	106.7	652
85%	62-3-100-200	107.5	666
85%	62-3-200-300	107.5	683
85%	62-3-300-400	107.3	689
85%	62-3-400-500	107.0	687
85%	62-3-500-600	106.9	683
85%	62-3-600-651	107.3	683
85%	62-4-0-100	110.9	594
85%	62-4-100-200	111.1	584
85%	62-4-200-300	111.0	589

85%	62-4-300-400	111.1	597
85%	62-4-400-500	110.6	614
85%	62-4-500-600	110.2	627
85%	62-4-600-651	110.4	626
85%	63-1-0-100	104.2	301
85%	63-1-100-200	104.2	301
85%	63-1-200-300	104.0	302
85%	63-1-300-400	104.0	302
85%	63-1-400-438	104.0	301
85%	64-1-0-100	103.4	579
85%	64-1-100-200	103.7	590
85%	64-1-200-300	103.9	586
85%	64-1-300-400	103.9	583
85%	64-1-400-500	104.0	580
85%	64-1-500-600	104.0	584
85%	64-1-600-700	103.9	580
85%	64-1-700-800	103.8	580
85%	64-1-800-849	103.8	580
85%	64-2-0-100	107.3	688
85%	64-2-100-200	107.3	677
85%	64-2-200-300	107.0	675
85%	64-2-300-400	107.1	673
85%	64-2-400-500	107.0	683
85%	64-2-500-600	107.0	677
85%	64-2-600-700	107.0	678
85%	64-2-700-800	106.8	685
85%	64-2-800-849	106.8	674
85%	64-3-0-100	110.4	630
85%	64-3-100-200	110.2	635
85%	64-3-200-300	110.1	638
85%	64-3-300-400	110.0	644
85%	64-3-400-500	109.8	639
85%	64-3-500-600	109.8	641
85%	64-3-600-700	109.8	642
85%	64-3-700-800	109.4	635
85%	64-3-800-849	109.3	627
85%	65-1-0-100	50.2	339
85%	65-1-100-200	48.3	361
85%	65-1-200-300	58.4	371
85%	65-1-300-373	60.1	371
85%	66-1-0-100	99.9	834
85%	66-1-100-200	101.5	806
85%	66-1-200-300	101.9	792
85%	66-1-300-400	102.3	778
85%	66-1-400-500	102.1	769
85%	66-1-500-600	102.1	760
85%	66-1-600-700	102.2	753
85%	66-1-700-800	102.3	752
85%	66-1-800-900	102.3	749
85%	66-1-900-1000	102.5	735
85%	66-1-1000-1100	102.2	731
85%	66-1-1100-1200	102.3	723
85%	66-1-1200-1300	102.4	719
85%	66-1-1300-1400	102.6	721
85%	66-1-1400-1500	102.3	717
85%	66-1-1500-1600	102.2	713
85%	66-1-1600-1700	102.3	707
85%	66-1-1700-1800	102.2	702
85%	66-1-1800-1900	102.3	694
85%	66-1-1900-2000	102.0	692
85%	66-1-2000-2100	102.0	696
85%	66-1-2100-2200	102.1	692
85%	66-1-2200-2300	102.2	694
85%	66-1-2300-2400	102.2	697
85%	66-1-2400-2500	102.1	691
85%	66-1-2500-2600	102.0	686
85%	66-1-2600-2700	102.5	693
85%	66-1-2700-2800	102.2	692
85%	66-1-2800-2900	102.2	686
85%	66-1-2900-3000	102.3	685
85%	66-1-3000-3100	102.4	691
85%	66-1-3100-3200	102.4	696
85%	66-1-3200-3300	102.4	688
85%	66-1-3300-3400	102.1	673
85%	66-1-3400-3500	102.2	663
85%	66-1-3500-3600	102.2	664
85%	66-1-3600-3700	102.2	665
85%	66-1-3700-3800	102.6	666
85%	66-1-3800-3900	102.5	664
85%	66-1-3900-4000	102.4	668
85%	66-1-4000-4100	102.6	666
85%	66-1-4100-4200	102.7	668
85%	66-1-4200-4300	102.9	667
85%	66-1-4300-4400	102.7	666
85%	66-1-4400-4450	103.3	668
85%	66-2-0-100	105.7	792
85%	66-2-100-200	105.7	808
85%	66-2-200-300	105.8	812
85%	66-2-300-400	105.8	812
85%	66-2-400-500	105.8	821
85%	66-2-500-600	105.8	833
85%	66-2-600-700	105.9	830
85%	66-2-700-800	105.7	824
85%	66-2-800-900	105.8	824
85%	66-2-900-1000	105.8	828
85%	66-2-1000-1100	105.6	830

85%	66-2-1100-1200	105.6	839
85%	66-2-1200-1300	105.6	847
85%	66-2-1300-1400	105.7	841
85%	66-2-1400-1500	105.8	841
85%	66-2-1500-1600	105.8	844
85%	66-2-1600-1700	105.9	846
85%	66-2-1700-1800	105.7	849
85%	66-2-1800-1900	105.6	855
85%	66-2-1900-2000	105.7	854
85%	66-2-2000-2100	105.4	851
85%	66-2-2100-2200	104.9	847
85%	66-2-2200-2300	104.8	858
85%	66-2-2300-2400	104.8	852
85%	66-2-2400-2500	104.9	842
85%	66-2-2500-2600	104.8	853
85%	66-2-2600-2700	104.7	853
85%	66-2-2700-2800	104.6	850
85%	66-2-2800-2900	104.6	851
85%	66-2-2900-3000	104.7	847
85%	66-2-3000-3100	104.7	841
85%	66-2-3100-3200	104.9	852
85%	66-2-3200-3300	104.7	849
85%	66-2-3300-3400	104.9	850
85%	66-2-3400-3500	104.9	848
85%	66-2-3500-3600	104.9	845
85%	66-2-3600-3700	104.8	844
85%	66-2-3700-3800	104.6	841
85%	66-2-3800-3900	104.8	840
85%	66-2-3900-4000	104.8	839
85%	66-2-4000-4100	104.7	839
85%	66-2-4100-4200	104.8	835
85%	66-2-4200-4300	104.8	842
85%	66-2-4300-4400	104.7	846
85%	66-2-4400-4450	105.5	844
85%	66-3-0-100	109.1	674
85%	66-3-100-200	109.1	688
85%	66-3-200-300	109.0	704
85%	66-3-300-400	109.0	710
85%	66-3-400-500	109.1	714
85%	66-3-500-600	109.0	710
85%	66-3-600-700	109.0	719
85%	66-3-700-800	108.8	725
85%	66-3-800-900	108.7	737
85%	66-3-900-1000	108.5	744
85%	66-3-1000-1100	108.6	743
85%	66-3-1100-1200	108.2	745
85%	66-3-1200-1300	108.4	742
85%	66-3-1300-1400	108.2	747
85%	66-3-1400-1500	108.3	749
85%	66-3-1500-1600	108.4	752
85%	66-3-1600-1700	108.2	757
85%	66-3-1700-1800	107.9	758
85%	66-3-1800-1900	107.9	763
85%	66-3-1900-2000	107.7	772
85%	66-3-2000-2100	107.3	772
85%	66-3-2100-2200	107.6	772
85%	66-3-2200-2300	107.6	765
85%	66-3-2300-2400	107.7	768
85%	66-3-2400-2500	107.4	774
85%	66-3-2500-2600	107.2	768
85%	66-3-2600-2700	107.1	766
85%	66-3-2700-2800	106.8	763
85%	66-3-2800-2900	107.1	764
85%	66-3-2900-3000	107.1	767
85%	66-3-3000-3100	107.1	771
85%	66-3-3100-3200	107.0	774
85%	66-3-3200-3300	107.0	783
85%	66-3-3300-3400	106.9	785
85%	66-3-3400-3500	107.0	789
85%	66-3-3500-3600	106.9	787
85%	66-3-3600-3700	106.7	785
85%	66-3-3700-3800	106.5	783
85%	66-3-3800-3900	106.4	782
85%	66-3-3900-4000	106.5	784
85%	66-3-4000-4100	107.0	788
85%	66-3-4100-4200	106.7	790
85%	66-3-4200-4300	106.8	786
85%	66-3-4300-4400	106.8	791
85%	66-3-4400-4450	107.5	790
85%	67-1-0-100	105.3	97
85%	67-1-100-200	110.2	192
85%	67-1-200-265	111.7	191
85%	67-2-0-100	102.6	902
85%	67-2-100-200	103.1	816
85%	67-2-200-265	103.2	751
85%	67-3-0-100	105.1	679
85%	67-3-100-200	104.9	669
85%	67-3-200-265	105.0	662
85%	67-4-0-100	106.2	626
85%	67-4-100-200	106.2	628
85%	67-4-200-265	106.2	625
85%	68-1-0-100	104.1	394
85%	68-1-100-200	104.9	405
85%	68-1-200-251	105.3	411
85%	68-2-0-100	105.6	661
85%	68-2-100-200	105.8	663

85%	68-2-200-251	105.8	654
85%	68-3-0-100	106.2	620
85%	68-3-100-200	106.3	612
85%	68-3-200-251	106.2	610
85%	69-1-0-100	105.5	418
85%	69-1-100-200	105.6	425
85%	69-1-200-300	105.6	428
85%	69-1-300-400	105.6	432
85%	69-1-400-495	105.8	433
85%	69-2-0-100	105.7	651
85%	69-2-100-200	105.6	645
85%	69-2-200-300	105.6	646
85%	69-2-300-400	105.6	647
85%	69-2-400-495	105.7	645
85%	69-3-0-100	106.2	613
85%	69-3-100-200	106.2	612
85%	69-3-200-300	106.2	608
85%	69-3-300-400	106.0	604
85%	69-3-400-495	106.2	601
85%	70-1-0-70	49.2	384
85%	70-2-0-70	49.7	184
85%	71-1-0-100	92.5	389
85%	71-1-100-200	99.9	359
85%	71-1-200-300	102.5	352
85%	71-1-300-400	104.1	362
85%	71-1-400-500	105.1	371
85%	71-1-500-600	105.6	387
85%	71-1-600-700	106.1	397
85%	71-1-700-783	106.5	411
85%	71-2-0-100	104.3	444
85%	71-2-100-200	104.9	454
85%	71-2-200-300	105.7	501
85%	71-2-300-400	106.3	546
85%	71-2-400-500	106.8	573
85%	71-2-500-600	107.1	592
85%	71-2-600-700	107.0	605
85%	71-2-700-783	106.6	613
85%	71-3-0-100	105.2	731
85%	71-3-100-200	104.4	1025
85%	71-3-200-300	103.8	1022
85%	71-3-300-400	103.9	985
85%	71-3-400-500	103.9	957
85%	71-3-500-600	103.8	931
85%	71-3-600-700	103.5	908
85%	71-3-700-783	103.2	870
85%	71-4-0-100	106.8	528
85%	71-4-100-200	109.4	264
85%	71-4-200-300	113.7	217
85%	71-4-300-400	114.8	189
85%	71-4-400-500	115.2	169
85%	71-4-500-600	115.2	162
85%	71-4-600-700	115.0	161
85%	71-4-700-783	115.4	135
85%	72-1-0-19	21.9	66
85%	73-1-0-100	107.0	420
85%	73-1-100-200	107.1	428
85%	73-1-200-300	107.3	433
85%	73-1-300-400	107.4	438
85%	73-1-400-500	107.5	444
85%	73-1-500-600	107.9	444
85%	73-1-600-700	108.0	445
85%	73-1-700-800	108.1	450
85%	73-1-800-900	108.3	458
85%	73-1-900-1000	108.2	467
85%	73-1-1000-1100	108.2	477
85%	73-1-1100-1200	108.2	476
85%	73-1-1200-1300	108.1	476
85%	73-1-1300-1400	108.1	477
85%	73-1-1400-1500	108.0	477
85%	73-1-1500-1600	107.8	480
85%	73-1-1600-1700	107.9	485
85%	73-1-1700-1800	107.6	486
85%	73-1-1800-1900	107.6	483
85%	73-1-1900-2000	107.6	483
85%	73-1-2000-2100	107.4	489
85%	73-1-2100-2200	107.5	486
85%	73-1-2200-2300	107.6	485
85%	73-1-2300-2400	107.6	492
85%	73-1-2400-2500	107.4	494
85%	73-1-2500-2600	107.5	496
85%	73-1-2600-2629	108.1	496
85%	73-2-0-100	106.9	606
85%	73-2-100-200	106.8	610
85%	73-2-200-300	106.9	610
85%	73-2-300-400	106.9	607
85%	73-2-400-500	107.0	611
85%	73-2-500-600	107.0	619
85%	73-2-600-700	106.8	625
85%	73-2-700-800	106.7	631
85%	73-2-800-900	106.6	636
85%	73-2-900-1000	106.4	644
85%	73-2-1000-1100	106.4	642
85%	73-2-1100-1200	106.3	641
85%	73-2-1200-1300	106.4	649
85%	73-2-1300-1400	106.4	638
85%	73-2-1400-1500	106.3	646

85%	73-2-1500-1600	106.2	645
85%	73-2-1600-1700	106.1	644
85%	73-2-1700-1800	106.1	638
85%	73-2-1800-1900	106.3	645
85%	73-2-1900-2000	106.1	646
85%	73-2-2000-2100	106.1	645
85%	73-2-2100-2200	106.0	653
85%	73-2-2200-2300	106.1	665
85%	73-2-2300-2400	106.2	658
85%	73-2-2400-2500	106.0	658
85%	73-2-2500-2600	106.1	664
85%	73-2-2600-2629	106.5	667
85%	73-3-0-100	103.4	758
85%	73-3-100-200	103.5	756
85%	73-3-200-300	103.4	741
85%	73-3-300-400	103.5	733
85%	73-3-400-500	103.3	719
85%	73-3-500-600	103.3	706
85%	73-3-600-700	103.2	695
85%	73-3-700-800	103.0	685
85%	73-3-800-900	103.2	679
85%	73-3-900-1000	103.2	683
85%	73-3-1000-1100	103.1	676
85%	73-3-1100-1200	103.2	670
85%	73-3-1200-1300	103.1	664
85%	73-3-1300-1400	102.8	659
85%	73-3-1400-1500	102.8	651
85%	73-3-1500-1600	102.9	648
85%	73-3-1600-1700	102.8	647
85%	73-3-1700-1800	102.8	639
85%	73-3-1800-1900	102.7	635
85%	73-3-1900-2000	102.7	634
85%	73-3-2000-2100	102.7	629
85%	73-3-2100-2200	102.9	622
85%	73-3-2200-2300	102.7	619
85%	73-3-2300-2400	102.7	616
85%	73-3-2400-2500	102.8	610
85%	73-3-2500-2600	102.8	603
85%	73-3-2600-2629	103.4	603
85%	74-1-0-100	59.0	422
85%	74-1-100-184	79.5	421
85%	75-1-0-10	59.7	21
85%	75-1-10-20	56.6	22
85%	75-1-20-30	52.3	22
85%	75-1-30-40	46.8	22
85%	75-1-40-50	40.5	22
85%	75-1-50-60	32.7	22
85%	75-1-60-68	19.6	20
85%	77-1-0-100	54.9	403
85%	77-1-100-200	59.1	408
85%	77-1-200-300	59.7	408
85%	77-1-300-318	60.0	406
85%	79-1-0-10	23.5	196
85%	79-1-10-20	11.1	226
85%	79-1-20-30	5.0	209
85%	80-1-0-10	49.4	261
85%	80-1-10-20	52.4	261
85%	80-1-20-30	55.8	261
85%	80-1-30-40	58.7	261
85%	80-1-40-50	60.1	261
85%	80-1-50-60	60.5	261
85%	80-1-60-70	60.8	261
85%	80-1-70-80	61.0	261
85%	80-1-80-90	61.0	261
85%	80-1-90-100	61.0	262
85%	80-1-100-110	61.1	262
85%	80-1-110-120	61.1	262
85%	80-1-120-130	61.1	262
85%	80-1-130-140	61.1	262
85%	80-1-140-150	61.1	261
85%	80-1-150-160	61.1	261
85%	80-1-160-170	61.0	261
85%	80-1-170-180	60.9	261
85%	80-1-180-190	60.8	261
85%	80-1-190-200	60.7	262
85%	80-1-200-210	60.5	262
85%	80-1-210-220	60.3	262
85%	80-1-220-230	59.8	262
85%	80-1-230-240	58.6	262
85%	80-1-240-250	56.3	207
85%	80-1-250-260	52.3	42
85%	80-1-260-270	47.6	42
85%	80-1-270-280	42.2	42
85%	80-1-280-290	37.5	42
85%	80-1-290-300	28.9	42
85%	80-1-300-308	17.4	32
85%	81-1-0-10	34.0	27
85%	81-1-10-20	41.0	33
85%	81-1-20-30	47.6	224
85%	81-1-30-40	51.3	251
85%	81-1-40-50	52.7	250
85%	81-1-50-60	53.5	250
85%	81-1-60-70	54.0	250
85%	81-1-70-80	54.1	250
85%	81-1-80-90	54.0	250
85%	81-1-90-100	53.9	250

85%	81-1-100-110	53.7	250
85%	81-1-110-120	53.6	250
85%	81-1-120-130	53.4	250
85%	81-1-130-140	53.3	250
85%	81-1-140-150	53.1	250
85%	81-1-150-160	53.0	250
85%	81-1-160-170	52.9	249
85%	81-1-170-180	52.8	249
85%	81-1-180-190	52.8	249
85%	81-1-190-200	52.8	250
85%	81-1-200-210	52.9	250
85%	81-1-210-220	52.9	250
85%	81-1-220-230	53.0	250
85%	81-1-230-240	53.2	250
85%	81-1-240-250	53.4	250
85%	81-1-250-260	53.7	250
85%	81-1-260-270	54.3	250
85%	81-1-270-270	54.5	250
85%	82-1-0-10	61.7	28
85%	82-1-10-20	56.9	33
85%	82-1-20-30	50.8	33
85%	82-1-30-40	43.4	33
85%	82-1-40-50	34.0	33
85%	82-1-50-60	4.6	33
85%	82-1-60-66	0.8	28
85%	83-1-0-10	46.9	264
85%	83-1-10-20	48.8	286
85%	83-1-20-30	50.9	286
85%	83-1-30-40	54.0	286
85%	83-1-40-50	57.1	286
85%	83-1-50-60	59.7	286
85%	83-1-60-70	62.0	286
85%	83-1-70-80	63.8	286
85%	83-1-80-90	64.7	286
85%	83-1-90-100	65.4	286
85%	83-1-100-110	66.1	286
85%	83-1-110-120	66.8	286
85%	83-1-120-130	67.9	286
85%	83-1-130-140	69.3	286
85%	83-1-140-150	71.3	286
85%	83-1-150-154	72.9	286
85%	84-1-0-10	59.5	3
85%	84-1-10-20	58.5	3
85%	84-1-20-30	56.3	3
85%	84-1-30-40	52.7	3
85%	84-1-40-50	48.0	3
85%	84-1-50-60	46.3	3
85%	84-1-60-70	40.9	3
85%	84-1-70-80	31.3	3
85%	84-1-80-89	16.4	3
85%	85-1-0-10	13.6	245
85%	85-1-10-20	7.8	254
85%	85-1-20-30	3.9	252
85%	85-1-30-40	4.0	251
85%	85-1-40-46	5.3	221
85%	86-1-0-10	50.4	223
85%	86-1-10-20	48.2	232
85%	86-1-20-30	44.9	232
85%	86-1-30-40	41.5	232
85%	86-1-40-50	40.6	232
85%	86-1-50-60	40.1	232
85%	86-1-60-61	39.4	138
85%	87-1-0-78	46.2	265
85%	87-2-0-78	42.3	400
85%	88-1-0-20	13.7	302
85%	88-2-0-20	9.0	218
85%	89-1-0-23	4.1	194
85%	89-2-0-23	3.0	191
85%	90-1-0-78	37.5	171
85%	90-2-0-78	35.1	348
85%	91-1-0-68	41.3	412
85%	91-2-0-68	30.4	191
85%	92-1-0-10	18.6	38
85%	92-1-10-20	32.2	38
85%	92-1-20-30	39.7	38
85%	92-1-30-40	45.3	38
85%	92-1-40-50	48.2	38
85%	92-1-50-60	46.7	38
85%	92-1-60-70	39.8	38
85%	92-1-70-80	28.0	38
85%	92-1-80-88	6.2	37
85%	93-1-0-10		0
85%	93-1-10-20		0
85%	93-1-20-30		0
85%	93-1-30-40		0
85%	93-1-40-50		0
85%	93-1-50-60		0
85%	93-1-60-70		0
85%	93-1-70-80		0
85%	93-1-80-88		0
85%	94-1-0-100	55.2	132
85%	94-1-100-131	60.8	112
85%	94-2-0-100	56.9	133
85%	94-2-100-131	60.1	169
85%	95-1-0-10	37.7	321
85%	95-1-10-20	39.4	321

85%	95-1-20-24	40.1	287
85%	96-1-0-10	35.8	161
85%	96-1-10-20	37.7	170
85%	96-1-20-23	38.2	170
85%	97-1-0-10	38.7	241
85%	97-1-10-20	39.7	255
85%	97-1-20-23	40.3	248
85%	98-1-0-100	65.4	12
85%	98-1-100-149	52.1	35
85%	98-2-0-100	64.3	276
85%	98-2-100-149	52.8	258
85%	98-3-0-100	61.3	371
85%	98-3-100-149	29.2	365
85%	99-1-0-84	46.3	355
85%	99-2-0-84	40.8	384
85%	100-1-0-44	52.0	189
85%	100-2-0-44	55.6	213
85%	100-3-0-44	53.8	80
85%	101-1-0-24	52.5	188
85%	101-2-0-24	56.8	129
85%	101-3-0-24	54.0	162
85%	101-4-0-24	50.2	1
85%	102-1-0-83	17.2	194
85%	102-2-0-83	16.6	132
85%	103-1-0-100	51.7	195
85%	103-1-100-132	54.1	192
85%	103-2-0-100	54.3	166
85%	103-2-100-132	57.2	168
85%	104-1-0-85	5.3	158
85%	104-2-0-85	14.5	8
85%	105-1-0-10	50.2	91
85%	105-1-10-20	51.0	103
85%	105-1-20-30	55.0	96
85%	105-1-30-40	58.3	92
85%	105-1-40-50	60.3	92
85%	105-1-50-60	61.4	93
85%	105-1-60-70	62.1	93
85%	105-1-70-80	62.6	93
85%	105-1-80-90	62.7	93
85%	105-1-90-100	62.2	93
85%	105-1-100-110	60.0	93
85%	105-1-110-120	56.6	93
85%	105-1-120-130	52.6	93
85%	105-1-130-140	48.3	93
85%	105-1-140-150	43.7	93
85%	105-1-150-154	40.4	76
85%	105-2-0-10	32.5	36
85%	105-2-10-20	45.9	23
85%	105-2-20-30	54.5	38
85%	105-2-30-40	58.7	46
85%	105-2-40-50	60.4	45
85%	105-2-50-60	61.3	42
85%	105-2-60-70	61.8	42
85%	105-2-70-80	62.2	42
85%	105-2-80-90	62.6	42
85%	105-2-90-100	62.5	42
85%	105-2-100-110	62.0	42
85%	105-2-110-120	59.8	42
85%	105-2-120-130	54.8	42
85%	105-2-130-140	47.8	43
85%	105-2-140-150	39.4	43
85%	105-2-150-154	32.4	42
85%	106-1-0-10	6.9	42
85%	106-1-10-17	1.3	39
85%	107-1-0-10	35.9	89
85%	107-1-10-20	32.2	94
85%	107-1-20-30	32.1	94
85%	107-1-30-30	31.9	94
85%	108-1-0-10	29.2	194
85%	108-1-10-20	37.4	204
85%	108-1-20-30	43.6	204
85%	108-1-30-40	48.3	203
85%	108-1-40-50	51.6	201
85%	108-1-50-60	53.7	200
85%	108-1-60-70	55.0	198
85%	108-1-70-80	55.8	198
85%	108-1-80-90	56.2	198
85%	108-2-0-10	39.5	51
85%	108-2-10-20	46.1	54
85%	108-2-20-30	51.1	54
85%	108-2-30-40	54.2	54
85%	108-2-40-50	55.9	54
85%	108-2-50-60	56.8	54
85%	108-2-60-70	57.2	56
85%	108-2-70-80	57.3	56
85%	108-2-80-90	57.4	56
85%	109-1-0-10	16.3	60
85%	109-1-10-20	30.7	54
85%	109-1-20-30	30.7	38
85%	109-1-30-40	9.3	37
85%	109-1-40-40		0
85%	110-1-0-10	61.6	19
85%	110-1-10-20	61.6	22
85%	110-1-20-30	61.6	22
85%	110-1-30-40	61.5	22
85%	110-1-40-50	60.9	22

85%	110-1-50-60	59.0	22
85%	110-1-60-70	54.1	22
85%	110-1-70-80	47.1	22
85%	110-1-80-90	38.6	22
85%	110-1-90-100	27.6	22
85%	110-1-100-110	2.9	22
85%	110-1-110-111	0.1	16
85%	111-1-0-10	26.7	56
85%	111-1-10-20	35.9	60
85%	111-1-20-30	42.7	60
85%	111-1-30-31	46.0	60
85%	112-1-0-10	25.8	21
85%	112-1-10-19	0.6	21
85%	113-1-0-10		0
85%	113-1-10-20		0
85%	113-1-20-30		0
85%	113-1-30-40		0
85%	113-1-40-50		0
85%	113-1-50-60		0
85%	113-1-60-70		0
85%	113-1-70-80		0
85%	113-1-80-84		0
85%	179-1-0-10		0
85%	179-1-10-20		0
85%	179-1-20-30		0
85%	179-1-30-40		0
85%	179-1-40-50		0
85%	179-1-50-60		0
85%	179-1-60-66		0
85%	181-1-0-10	27.6	5
85%	181-1-10-20	33.9	7
85%	181-1-20-30	39.8	7
85%	181-1-30-40	44.3	7
85%	181-1-40-50	48.5	7
85%	181-1-50-60	52.1	7
85%	181-1-60-70	55.7	7
85%	181-1-70-80	59.0	7
85%	181-1-80-90	61.7	7
85%	181-1-90-100	62.8	7
85%	181-1-100-101	63.4	7
85%	197-1-0-10		0
85%	197-1-10-20		0
85%	197-1-20-29		0
85%	208-1-0-10	36.6	6
85%	208-1-10-20	42.3	7
85%	208-1-20-30	47.5	7
85%	208-1-30-40	51.5	7
85%	208-1-40-50	55.2	7
85%	208-1-50-60	58.6	7
85%	208-1-60-70	61.5	7
85%	208-1-70-80	62.8	7
85%	208-1-80-90	63.9	7
85%	208-1-90-100	64.1	7
85%	208-1-100-109	63.9	7
85%	209-1-0-10		0
85%	209-1-10-20		0
85%	209-1-20-30		0
85%	209-1-30-40		0
85%	209-1-40-50		0
85%	209-1-50-60		0
85%	209-1-60-70		0
85%	209-1-70-80		0
85%	209-1-80-90		0
85%	209-1-90-100		0
85%	209-1-100-109		0
85%	210-1-0-100	49.6	468
85%	210-1-100-123	49.2	396
85%	210-2-0-100	50.4	317
85%	210-2-100-123	50.0	389
85%	250-1-0-10	31.6	121
85%	250-1-10-20	30.9	282
85%	250-1-20-30	31.4	397
85%	250-1-30-40	31.8	397
85%	250-1-40-50	30.3	540
85%	250-1-50-60	30.2	761
85%	250-1-60-70	30.6	762
85%	250-1-70-80	30.8	762
85%	250-1-80-90	31.0	288
85%	250-1-90-100	31.2	282
85%	250-1-100-110	31.2	282
85%	250-1-110-120	31.0	274
85%	250-1-120-127	31.6	119
85%	251-1-0-10	40.0	30
85%	251-1-10-20	46.2	35
85%	251-1-20-30	50.2	35
85%	251-1-30-40	48.2	35
85%	251-1-40-50	43.0	35
85%	251-1-50-60	36.7	35
85%	251-1-60-70	28.8	35
85%	251-1-70-80	21.5	16
85%	251-1-80-90		0
85%	251-1-90-100		0
85%	251-1-100-110		0
85%	251-1-110-120		0
85%	251-1-120-130		0
85%	251-1-130-140		0

85%	251-1-140-150	0
85%	251-1-150-160	0
85%	251-1-160-166	0
85%	252-1-0-10	15.2
85%	252-1-10-20	30.2
85%	252-1-20-30	32.9
85%	252-1-30-40	19.7
85%	252-1-40-44	3.5
85%	253-1-0-10	25.7
85%	253-1-10-20	36.2
85%	253-1-20-30	43.5
85%	253-1-30-40	49.0
85%	253-1-40-44	51.4
85%	254-1-0-10	23.7
85%	254-1-10-20	34.1
85%	254-1-20-30	41.0
85%	254-1-30-40	44.8
85%	254-1-40-50	43.8
85%	254-1-50-60	39.6
85%	254-1-60-70	33.5
85%	254-1-70-80	25.6
85%	254-1-80-90	52.0
85%	254-1-90-100	27.2
85%	254-1-100-110	33.2
85%	254-1-110-120	41.3
85%	254-1-120-130	46.5
85%	254-1-130-140	48.5
85%	254-1-140-150	45.5
85%	254-1-150-160	40.0
85%	254-1-160-165	35.8
85%	255-1-0-10	14.2
85%	255-1-10-20	26.4
85%	255-1-20-30	6.8
85%	255-1-30-30	10.2
85%	256-1-0-10	22.1
85%	256-1-10-20	32.1
85%	256-1-20-30	39.6
85%	256-1-30-30	42.9
85%	257-1-0-10	26.0
85%	257-1-10-20	33.7
85%	257-1-20-30	40.9
85%	257-1-30-40	46.5
85%	257-1-40-50	51.0
85%	257-1-50-60	52.8
85%	257-1-60-70	50.6
85%	257-1-70-80	46.2
85%	257-1-80-90	40.6
85%	257-1-90-100	33.9
85%	257-1-100-110	25.7
85%	257-1-110-113	19.7
85%	258-1-0-10	24.6
85%	258-1-10-20	34.7
85%	258-1-20-30	41.7
85%	258-1-30-40	47.3
85%	258-1-40-50	50.9
85%	258-1-50-60	51.6
85%	258-1-60-70	51.3
85%	258-1-70-80	48.1
85%	258-1-80-90	40.1
85%	258-1-90-100	28.7
85%	258-1-100-110	6.6
85%	259-1-0-73	58.5
85%	259-2-0-73	59.9
85%	260-1-0-29	60.7
85%	260-2-0-29	61.7
85%	260-3-0-29	23.5
85%	261-1-0-73	20.6
85%	262-1-0-74	40.3
85%	264-1-0-100	43.3
85%	264-1-100-182	25.7
85%	265-1-0-100	45.6
85%	265-1-100-178	61.6
85%	266-1-0-100	43.3
85%	266-1-100-200	60.9
85%	266-1-200-300	60.9
85%	266-1-300-358	60.8
85%	267-1-0-100	53.5
85%	267-1-100-200	53.5
85%	267-1-200-300	53.5
85%	267-1-300-356	20.8
85%	268-1-0-60	0
85%	269-1-0-60	0
85%	270-1-0-60	0
85%	271-1-0-60	0
85%	272-1-0-70	0
85%	273-1-0-70	0
85%	274-1-0-10	0
85%	274-1-10-20	0
85%	274-1-20-30	0
85%	274-1-30-40	0
85%	274-1-40-50	0
85%	274-1-50-60	0
85%	274-1-60-70	0
85%	274-1-70-80	0
85%	274-1-80-90	0
85%	274-1-90-100	0

85%	274-1-100-110		0
85%	274-1-110-120		0
85%	274-1-120-130		0
85%	274-1-130-140		0
85%	274-1-140-150		0
85%	274-1-150-160		0
85%	274-1-160-170		0
85%	274-1-170-180		0
85%	274-1-180-190		0
85%	274-1-190-200		0
85%	274-1-200-210		0
85%	274-1-210-220		0
85%	274-1-220-230		0
85%	274-1-230-240		0
85%	274-1-240-250		0
85%	274-1-250-260		0
85%	274-1-260-270		0
85%	274-1-270-280		0
85%	274-1-280-290		0
85%	274-1-290-300		0
85%	274-1-300-310		0
85%	274-1-310-320		0
85%	274-1-320-330		0
85%	274-1-330-340		0
85%	274-1-340-350		0
85%	274-1-350-360		0
85%	274-1-360-370		0
85%	274-1-370-380		0
85%	274-1-380-390		0
85%	274-1-390-400		0
85%	274-1-400-410		0
85%	274-1-410-417		0
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85%	275-1-30-40		0
85%	275-1-40-50		0
85%	275-1-50-60		0
85%	275-1-60-70		0
85%	275-1-70-80		0
85%	275-1-80-90		0
85%	275-1-90-100		0
85%	275-1-100-110		0
85%	275-1-110-120		0
85%	275-1-120-130		0
85%	275-1-130-140		0
85%	275-1-140-150		0
85%	275-1-150-160		0
85%	275-1-160-170		0
85%	275-1-170-180		0
85%	275-1-180-190		0
85%	275-1-190-192		0
85%	276-1-0-10	64.1	7
85%	276-1-10-20	64.1	7
85%	276-1-20-30	64.0	7
85%	276-1-30-40	64.0	7
85%	276-1-40-50	64.0	7
85%	276-1-50-60	64.0	7
85%	276-1-60-70	64.0	7
85%	276-1-70-80	63.9	7
85%	276-1-80-90	63.1	7
85%	276-1-90-100	61.3	7
85%	276-1-100-110	58.0	7
85%	276-1-110-120	54.1	7
85%	276-1-120-130	49.9	7
85%	276-1-130-140	45.3	7
85%	276-1-140-150	40.1	7
85%	276-1-150-160	34.1	7
85%	276-1-160-161	30.4	7
85%	10000-1-0-21	18.3	122
85%	10001-1-0-10	33.4	294
85%	10001-1-10-20	30.8	294
85%	10001-1-20-30	31.0	294
85%	10001-1-30-40	31.9	294
85%	10001-1-40-46	35.4	294
85%	10002-1-0-10	7.1	2
85%	10002-1-10-17		0
85%	10002-2-0-10	49.1	395
85%	10002-2-10-17	45.8	396
85%	10003-1-0-19	7.1	3
85%	10003-2-0-19	57.9	467
85%	10004-1-0-2	60.2	372
85%	10005-1-0-0	60.3	408
85%	10006-1-0-0	31.4	122
85%	10007-1-0-1	31.4	481
85%	10008-1-0-10		0
85%	10008-1-10-17		0
85%	10009-1-0-10	11.0	397
85%	10009-1-10-17	23.6	397
85%	10010-1-0-10	31.7	114
85%	10010-1-10-14	31.8	114
85%	10011-1-0-10	32.4	30
85%	10011-1-10-16	32.6	30
85%	10012-1-0-10	31.0	480
85%	10012-1-10-20	31.2	481
85%	10012-1-20-22	31.3	481

85%	10013-1-0-10	20.5	388
85%	10013-1-10-17	27.0	388
85%	10014-1-0-10	31.5	283
85%	10014-1-10-17	32.7	283
85%	10015-1-0-10		0
85%	10015-1-10-20		0
85%	10015-1-20-20		0
85%	10018-1-0-0	104.3	301
85%	10020-1-0-44	32.0	396
85%	10021-1-0-10	26.1	100
85%	10021-1-10-10	32.3	101
85%	10021-2-0-10	28.6	195
85%	10021-2-10-10	33.8	194
85%	10022-1-0-3	48.3	451
85%	10023-1-0-10	39.7	329
85%	10023-1-10-11	44.2	330
85%	10023-2-0-10	35.8	220
85%	10023-2-10-11	41.4	219
85%	10024-1-0-1	46.2	558
85%	10024-2-0-1	49.5	214
85%	10025-1-0-10	27.8	203
85%	10025-1-10-11	34.6	202
85%	10025-2-0-10	24.5	154
85%	10025-2-10-11	32.0	155
85%	10026-1-0-1	44.6	366
85%	10026-2-0-1	41.7	212
85%	10027-1-0-2	35.0	397
85%	10027-2-0-2	26.0	215
85%	10028-1-0-1	47.6	199
85%	10028-2-0-1	46.6	158
85%	10029-1-0-7	38.9	132
85%	10030-1-0-2	49.5	424
85%	10030-2-0-2	51.6	154
85%	10031-1-0-1	48.8	422
85%	10032-1-0-1	51.2	214
85%	10032-2-0-1	50.9	183
85%	10032-3-0-1	49.2	241
85%	10033-1-0-1	40.6	255
85%	10034-1-0-1	47.7	114
85%	10034-2-0-1	34.4	553
85%	10035-1-0-1	20.1	318
85%	10035-2-0-1	2.6	232
85%	10036-1-0-10	10.8	372
85%	10036-1-10-20	6.7	371
85%	10036-1-20-30	5.8	371
85%	10036-1-30-30	21.8	371
85%	10037-1-0-10	42.7	61
85%	10037-1-10-20	41.2	62
85%	10037-1-20-30	41.9	62
85%	10037-1-30-40	42.3	65
85%	10037-1-40-44	46.0	66
85%	10037-2-0-10	41.7	232
85%	10037-2-10-20	38.9	232
85%	10037-2-20-30	24.8	230
85%	10037-2-30-40	38.1	228
85%	10037-2-40-44	43.9	227
85%	10038-1-0-9	34.1	113
85%	10038-2-0-9	36.6	212
85%	10039-1-0-1	27.1	199
85%	10039-2-0-1	22.7	324
85%	10040-1-0-1	43.1	103
85%	10040-2-0-1	32.6	416
85%	10041-1-0-19	50.3	227
85%	10041-2-0-19	50.8	162
85%	10041-3-0-19	49.9	209
85%	10042-1-0-29	49.2	373
85%	10042-2-0-29	51.0	198
85%	10043-1-0-19	45.7	11
85%	10044-1-0-13	12.9	11
85%	10045-1-0-29	17.2	7
85%	10046-1-0-25	19.5	52
85%	10047-1-0-23	20.2	13
85%	10048-1-0-1	51.0	148
85%	10048-2-0-1	50.1	60
85%	10048-3-0-1	49.7	154
85%	10049-1-0-1	50.1	227
85%	10049-2-0-1	50.7	158
85%	10049-3-0-1	44.6	212
85%	10050-1-0-46	40.4	115
85%	10050-2-0-46	38.7	88
85%	10051-1-0-44	39.1	131
85%	10051-2-0-44	36.1	123
85%	10052-1-0-48	40.1	193
85%	10053-1-0-2	54.1	243
85%	10054-1-0-41	42.0	98
85%	10055-1-0-4	60.0	96
85%	10056-1-0-4	46.5	301
85%	10057-1-0-28	12.0	152
85%	10058-1-0-2	49.6	238
85%	10059-1-0-2	39.5	237
85%	10060-1-0-26	16.7	22
85%	10061-1-0-34	25.8	126
85%	10061-2-0-34	29.1	53
85%	10062-1-0-28	51.5	53
85%	10063-1-0-7	22.1	66
85%	10064-1-0-44	24.1	52

85%	10065-1-0-45	23.3	148
85%	10066-1-0-16	59.7	45
85%	10067-1-0-36	24.4	46
85%	10068-1-0-1	60.7	115
85%	10068-2-0-1	59.8	170
85%	10069-1-0-22	61.7	22
85%	10070-1-0-0	57.4	155
85%	10070-2-0-0	51.4	20
85%	10072-1-0-0	104.0	301
85%	10073-1-0-0	104.6	800
85%	10073-2-0-0	106.3	663
85%	10073-3-0-0	110.7	602
85%	10074-1-0-0	103.0	579
85%	10074-2-0-0	107.3	693
85%	10074-3-0-0	110.5	627
85%	10075-1-0-0	104.2	300
85%	10076-1-0-17	112.8	232
85%	10076-2-0-17	103.7	234
85%	10077-1-0-1	103.8	587
85%	10077-2-0-1	106.8	681
85%	10077-3-0-1	109.3	637
85%	10078-1-0-1	98.4	857
85%	10078-2-0-1	105.9	785
85%	10078-3-0-1	109.2	672
85%	10079-1-0-1	94.5	453
85%	10080-1-0-1	101.6	1002
85%	10080-2-0-1	105.0	683
85%	10080-3-0-1	106.3	619
85%	10081-1-0-1	103.6	384
85%	10081-2-0-1	105.4	665
85%	10081-3-0-1	106.2	622
85%	10082-1-0-1	105.4	414
85%	10082-2-0-1	105.7	657
85%	10082-3-0-1	106.2	613
85%	10083-1-0-6	32.0	170
85%	10084-1-0-1	105.8	433
85%	10084-2-0-1	105.7	643
85%	10084-3-0-1	106.2	601
85%	10085-1-0-1	106.8	419
85%	10085-2-0-1	107.0	612
85%	10085-3-0-1	103.2	758
85%	10086-1-0-21	101.7	130
85%	10086-2-0-21	115.6	162
85%	10087-1-0-2	50.3	625
85%	10087-2-0-2	51.0	148
85%	10088-1-0-15	111.8	227
85%	10088-2-0-15	104.0	417
85%	10089-1-0-0	86.2	422
85%	10090-1-0-29	51.3	66
85%	10091-1-0-1	26.3	66
85%	10092-1-0-1	49.7	444
85%	10092-2-0-1	51.0	164
85%	10093-1-0-45	42.0	188
85%	10094-1-0-2	17.4	256
85%	10095-1-0-1	50.9	232
85%	10096-1-0-10	59.5	3
85%	10096-1-10-20	59.5	3
85%	10096-1-20-30	59.5	3
85%	10096-1-30-34	59.5	3
85%	10097-1-0-10	77.0	33
85%	10097-1-10-20	72.4	33
85%	10097-1-20-30	67.4	33
85%	10097-1-30-32	64.4	33
85%	10098-1-0-10	52.8	225
85%	10098-1-10-20	40.8	225
85%	10098-1-20-28	34.1	225
85%	10099-1-0-10		0
85%	10099-1-10-20		0
85%	10099-1-20-30		0
85%	10099-1-30-35		0
85%	10100-1-0-10		0
85%	10100-1-10-20		0
85%	10100-1-20-27		0
85%	10101-1-0-10		0
85%	10101-1-10-20		0
85%	10101-1-20-29		0
85%	10102-1-0-10	19.3	4
85%	10102-1-10-19	17.9	4
85%	10103-1-0-10	19.6	33
85%	10103-1-10-20	16.4	33
85%	10103-1-20-30	27.5	33
85%	10103-1-30-40	28.0	33
85%	10103-1-40-41	30.1	33
85%	10104-1-0-10		0
85%	10104-1-10-20		0
85%	10104-1-20-30		0
85%	10104-1-30-37		0
85%	10105-1-0-10	11.8	42
85%	10105-1-10-20	16.3	42
85%	10105-1-20-30	14.6	41
85%	10105-1-30-34	26.9	41
85%	10106-1-0-10	25.7	226
85%	10106-1-10-20	25.9	227
85%	10106-1-20-30	26.3	226
85%	10106-1-30-40	27.5	227
85%	10106-1-40-45	32.3	228

85%	10107-1-0-10	41.2	232
85%	10107-1-10-13	44.8	232
85%	10108-1-0-10	3.6	250
85%	10108-1-10-20	41.1	250
85%	10108-1-20-30	45.1	250
85%	10108-1-30-40	47.6	250
85%	10108-1-40-48	49.0	250
85%	10109-1-0-10	1.0	4
85%	10109-1-10-20	25.2	4
85%	10109-1-20-30	25.6	4
85%	10109-1-30-40	26.2	4
85%	10109-1-40-41	28.8	4
85%	10110-1-0-7	31.7	321
85%	10111-1-0-1	40.6	132
85%	10112-1-0-10	31.6	226
85%	10112-1-10-20	16.4	225
85%	10112-1-20-30	5.5	225
85%	10112-1-30-37	9.8	226
85%	10113-1-0-10	7.4	238
85%	10113-1-10-20	4.0	238
85%	10113-1-20-30	4.7	239
85%	10113-1-30-40	3.6	239
85%	10113-1-40-43	34.9	239
85%	10114-1-0-36	40.6	84
85%	10114-2-0-36	40.0	83
85%	10116-1-0-10	12.9	38
85%	10117-1-0-10		0
85%	10117-1-10-11		0
85%	10118-1-0-1	51.8	188
85%	10118-2-0-1	54.7	290
85%	10119-1-0-1	40.5	321
85%	10120-1-0-1	38.4	170
85%	10121-1-0-6	36.9	255
85%	10122-1-0-1	70.9	287
85%	10122-2-0-1	67.5	369
85%	10123-1-0-1	49.3	400
85%	10123-2-0-1	49.7	391
85%	10124-1-0-18	50.4	276
85%	10124-2-0-18	50.4	299
85%	10125-1-0-1	51.9	191
85%	10125-2-0-1	56.5	131
85%	10125-3-0-1	53.9	161
85%	10126-1-0-1	52.6	191
85%	10126-2-0-1	56.8	129
85%	10127-1-0-40	42.1	159
85%	10127-2-0-40	41.4	134
85%	10128-1-0-1	53.7	159
85%	10128-2-0-1	50.1	8
85%	10129-1-0-2	39.1	93
85%	10130-1-0-10	32.7	95
85%	10130-1-10-11	39.1	95
85%	10131-1-0-1	29.7	43
85%	10132-1-0-10	24.0	160
85%	10132-1-10-20	26.7	124
85%	10132-1-20-30	26.5	117
85%	10132-1-30-36	26.8	117
85%	10132-2-0-10	23.1	8
85%	10132-2-10-20	29.3	46
85%	10132-2-20-30	30.7	54
85%	10132-2-30-36	34.2	54
85%	10133-1-0-10	17.7	23
85%	10133-1-10-20	26.7	23
85%	10133-1-20-30	26.8	23
85%	10133-1-30-40	26.9	23
85%	10134-1-0-10	13.0	86
85%	10134-1-10-20	16.0	86
85%	10134-1-20-21	20.6	87
85%	10135-1-0-10		0
85%	10135-1-10-20		0
85%	10135-1-20-30		0
85%	10135-1-30-40		0
85%	10135-1-40-46		0
85%	10136-1-0-10	14.2	37
85%	10136-1-10-20	15.4	37
85%	10136-1-20-22	20.0	37
85%	10137-1-0-7	32.8	22
85%	10138-1-0-10	17.7	23
85%	10138-1-10-20	27.1	23
85%	10138-1-20-30	27.4	23
85%	10138-1-30-37	27.7	23
85%	10139-1-0-10		0
85%	10139-1-10-20		0
85%	10139-1-20-30		0
85%	10139-1-30-40		0
85%	10139-1-40-48		0
85%	10140-1-0-10	23.7	43
85%	10140-1-10-20	27.1	43
85%	10140-1-20-30	27.1	43
85%	10140-1-30-40	27.5	43
85%	10140-1-40-44	30.1	43
85%	10141-1-0-10	16.4	37
85%	10141-1-10-20	16.8	37
85%	10141-1-20-20	18.9	37
85%	10142-1-0-10	61.6	22
85%	10142-1-10-20	61.6	22
85%	10142-1-20-20	61.6	22

85%	10217-1-0-10		0
85%	10217-1-10-15		0
85%	10221-1-0-10		0
85%	10221-1-10-19		0
85%	10230-1-0-10		0
85%	10230-1-10-20		0
85%	10230-1-20-26		0
85%	10231-1-0-10		0
85%	10231-1-10-20		0
85%	10231-1-20-22		0
85%	10232-1-0-10	28.0	7
85%	10232-1-10-20	30.1	7
85%	10232-1-20-20	33.5	7
85%	10233-1-0-1	60.8	336
85%	10233-2-0-1	61.7	128
85%	10234-1-0-23	60.5	342
85%	10234-2-0-23	52.8	146
85%	10234-3-0-23	32.6	24
85%	10235-1-0-10	13.4	54
85%	10235-1-10-20	18.0	54
85%	10235-1-20-20	22.3	54
85%	10240-1-0-10	18.5	13
85%	10240-1-10-11	28.8	13
85%	10241-1-0-10	14.2	42
85%	10241-1-10-13	17.7	42
85%	10242-1-0-10	17.0	47
85%	10242-1-10-10	17.0	47
85%	10243-1-0-7	16.5	20
85%	10244-1-0-6		0
85%	10245-1-0-10		0
85%	10245-1-10-12		0
85%	10246-1-0-9	11.4	4
85%	10247-1-0-10		0
85%	10247-1-10-15		0
85%	10248-1-0-10	9.6	9
85%	10248-1-10-18	17.8	9
85%	10250-1-0-9	13.7	52
85%	10251-1-0-10	4.2	6
85%	10251-1-10-18	18.5	6
85%	10252-1-0-9	17.2	10
85%	10253-1-0-10	14.8	129
85%	10253-1-10-14	17.0	129
85%	10254-1-0-10	18.1	9
85%	10255-1-0-10	10.1	2
85%	10255-1-10-15	19.5	2
85%	10256-1-0-9		0
85%	10257-1-0-10		0
85%	10257-1-10-12		0
85%	10258-1-0-10		0
85%	10258-1-10-14		0
85%	10259-1-0-10		0
85%	10259-1-10-12		0
85%	10260-1-0-8		0
85%	10261-1-0-10		0
85%	10261-1-10-13		0
85%	10262-1-0-10		0
85%	10262-1-10-11		0
85%	10263-1-0-8		0
85%	10264-1-0-8		0
85%	10265-1-0-10		0
85%	10265-1-10-17		0
85%	10266-1-0-10		0
85%	10266-1-10-12		0
85%	10267-1-0-10		0
85%	10267-1-10-15		0
85%	10268-1-0-10	16.5	39
85%	10268-1-10-10	17.7	38
85%	10269-1-0-10		0
85%	10270-1-0-10	16.9	47
85%	10271-1-0-10	17.0	35
85%	10271-1-10-12	17.5	35
85%	10272-1-0-9		0
85%	10273-1-0-10	16.2	24
85%	10273-1-10-16	17.9	24
85%	10274-1-0-10	17.4	51
85%	10274-1-10-12	18.2	51
85%	10275-1-0-10	32.8	6
85%	10275-1-10-18	33.3	6
85%	10276-1-0-9	32.5	36
85%	10277-1-0-10	30.7	51
85%	10277-1-10-14	25.2	51
85%	10278-1-0-10	16.9	13
85%	10278-1-10-14	18.8	13
85%	10281-1-0-10	16.1	39
85%	10281-1-10-11	18.5	39
85%	10284-1-0-10	13.2	3
85%	10284-1-10-20	17.2	3
85%	10284-1-20-23	18.5	3
85%	10293-1-0-10		0
85%	10293-1-10-14		0
85%	10294-1-0-1		0
85%	10295-1-0-1		0
85%	10296-1-0-1	63.5	7

NODE EVALUATION											
SIMRUN	TIMEINT	MOVEMENT	NODENAME	FROM LINK	TO LINK	VEHS(ALL)	QLEN/95th	QLENMAX	VEHDEL(ALL)	LOSVAL(ALL)	DIR MOD
Average	5400-9000	GLENDAL AVE & QE	WB	NB	EB	575	112	265	28	3	NBR
Average	5400-9000	GLENDAL AVE & QE	NB	NB	NB	1472	157	319	43	4	NBT
Average	5400-9000	GLENDAL AVE & QE	SB	EB	EB	408	4	59	4	1	SBL
Average	5400-9000	GLENDAL AVE & QE	SB	SB	SB	751	4	59	11	2	SBT
Average	5400-9000	GLENDAL AVE & QE	EB	SB	SB	406	499	504	1	1	EBR
Average	5400-9000	GLENDAL AVE & QE	EB	NB	NB	293	493	498	440	6	EBL
Average	5400-9000	GLENDAL AVE & QE	WB	WB	WB	3904	253	504	56	4	Total
Average	5400-9000	GLENDAL AVE & QE	WB	NB	NB	202	413	421	135	6	WBR
Average	5400-9000	GLENDAL AVE & QE	WB	SB	SB	449	413	421	193	6	WBL
Average	5400-9000	GLENDAL AVE & QE	NB	NB	NB	797	25	129	16	2	NBT
Average	5400-9000	GLENDAL AVE & QE	NB	WB	WB	969	18	109	9	1	NBL
Average	5400-9000	GLENDAL AVE & QE	SB	WB	WB	415	8	97	12	2	SBR
Average	5400-9000	GLENDAL AVE & QE	SB	SB	SB	708	29	140	33	3	SBT
Average	5400-9000	GLENDAL AVE & QE	WB	WB	WB	3539	151	421	46	4	Total
Average	5400-9000	GLENDAL AVE & YOR	SB	WB	WB	0	0	0			SBR
Average	5400-9000	GLENDAL AVE & YOR	SB	EB	EB	0	0	0			SBL
Average	5400-9000	GLENDAL AVE & YOR	SB	SB	SB	0	0	0			SBT
Average	5400-9000	GLENDAL AVE & YOR	SB	NB	NB	0	0	0			SBU
Average	5400-9000	GLENDAL AVE & YOR	WB	WB	WB	230	191	202	103	6	WBT
Average	5400-9000	GLENDAL AVE & YOR	WB	EB	EB	0	191	202			WBU
Average	5400-9000	GLENDAL AVE & YOR	WB	SB	SB	511	191	202	102	6	WBL
Average	5400-9000	GLENDAL AVE & YOR	WB	NB	NB	24	191	202	104	6	WBR
Average	5400-9000	GLENDAL AVE & YOR	EB	WB	WB	0	4	57			EBU
Average	5400-9000	GLENDAL AVE & YOR	EB	EB	EB	162	4	57	11	2	EBT
Average	5400-9000	GLENDAL AVE & YOR	EB	SB	SB	409	2	57	1	1	EBR
Average	5400-9000	GLENDAL AVE & YOR	EB	NB	NB	35	4	57	11	1	EBL
Average	5400-9000	GLENDAL AVE & YOR	NB	WB	WB	429	1	53	5	1	NBL
Average	5400-9000	GLENDAL AVE & YOR	NB	EB	EB	526	1	53	1	1	NBR
Average	5400-9000	GLENDAL AVE & YOR	NB	SB	SB	0	1	53			NBU
Average	5400-9000	GLENDAL AVE & YOR	NB	NB	NB	48	1	53	4	1	NBT
Average	5400-9000	GLENDAL AVE & YOR	WB	WB	WB	2373	39	202	35	5	Total
Average	5400-9000	YORK RD & AIRPORT	EB	EB	EB	254	0	3	40	4	EBT
Average	5400-9000	YORK RD & AIRPORT	EB	NB	NB	29	0	3	33	3	EBL
Average	5400-9000	YORK RD & AIRPORT	EB	SB	SB	2	0	3	24	3	EBR
Average	5400-9000	YORK RD & AIRPORT	WB	NB	NB	314	0	0	1	1	WBR
Average	5400-9000	YORK RD & AIRPORT	WB	WB	WB	337	0	0	47	4	WBT
Average	5400-9000	YORK RD & AIRPORT	WB	SB	SB	2	0	0	37	3	WBL
Average	5400-9000	YORK RD & AIRPORT	SB	EB	EB	350	0	22	12	2	SBL
Average	5400-9000	YORK RD & AIRPORT	SB	WB	WB	43	0	22	6	1	SBR
Average	5400-9000	YORK RD & AIRPORT	SB	SB	SB	2	0	22	15	2	SBT
Average	5400-9000	YORK RD & AIRPORT	NB	EB	EB	0	0	0			NBR
Average	5400-9000	YORK RD & AIRPORT	NB	NB	NB	0	0	0			NBT
Average	5400-9000	YORK RD & AIRPORT	NB	WB	WB	0	0	0			NBL
Average	5400-9000	YORK RD & AIRPORT	NB	NB	NB	0	0	0			NBT
Average	5400-9000	YORK RD & AIRPORT	WB	WB	WB	1333	0	24	24	3	Total
Average	5400-9000	GLENDAL AVE & LAMP	SB	EB	EB	9	0	10	19	3	SBL
Average	5400-9000	GLENDAL AVE & LAMP	SB	SB	SB	1143	0	6	1	1	SBT
Average	5400-9000	GLENDAL AVE & LAMP	WB	SB	SB	19	1	14	62	5	WBL
Average	5400-9000	GLENDAL AVE & LAMP	WB	NB	NB	143	35	124	80	5	WBR
Average	5400-9000	GLENDAL AVE & LAMP	NB	NB	NB	1939	45	222	10	2	NBT
Average	5400-9000	GLENDAL AVE & LAMP	NB	EB	EB	0	40	202			NBR
Average	5400-9000	GLENDAL AVE & LAMP	WB	WB	WB	3253	20	222	10	2	Total
Average	5400-9000	GLENDAL AVE & TAYLOR	NB	NB	NB	752	0	12	46	4	NBT
Average	5400-9000	GLENDAL AVE & TAYLOR	NB	WB	WB	85	0	12	34	4	NBL
Average	5400-9000	GLENDAL AVE & TAYLOR	NB	EB	EB	181	0	12	2	1	NBR
Average	5400-9000	GLENDAL AVE & TAYLOR	WB	SB	SB	194	0	59	20	3	WBL
Average	5400-9000	GLENDAL AVE & TAYLOR	WB	NB	NB	110	0	59	18	2	WBR
Average	5400-9000	GLENDAL AVE & TAYLOR	WB	WB	WB	281	0	59	43	4	WBT
Average	5400-9000	GLENDAL AVE & TAYLOR	SB	SB	SB	383	15	64	39	4	SBT
Average	5400-9000	GLENDAL AVE & TAYLOR	SB	WB	WB	732	0	46	2	1	SBR
Average	5400-9000	GLENDAL AVE & TAYLOR	SB	EB	EB	44	15	64	37	4	SBL
Average	5400-9000	GLENDAL AVE & TAYLOR	EB	SB	SB	141	148	222	56	4	EBR
Average	5400-9000	GLENDAL AVE & TAYLOR	EB	NB	NB	1083	148	222	134	6	EBL
Average	5400-9000	GLENDAL AVE & TAYLOR	EB	EB	EB	248	148	222	58	4	EBT
Average	5400-9000	GLENDAL AVE & TAYLOR	WB	WB	WB	4235	30	222	57	4	Total
Average	5400-9000	TAYLOR RD & GLENDAL	EB	EB	EB	587	260	273	364	6	EBT
Average	5400-9000	TAYLOR RD & GLENDAL	EB	WB	WB	38	274	287	337	6	
Average	5400-9000	TAYLOR RD & GLENDAL	EB	WB	WB	9	1	16	211	6	
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	642	14	97	21	3	WBT
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	380	29	97	50	4	
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	78	19	109	17	2	
Average	5400-9000	TAYLOR RD & GLENDAL	WB	EB	EB	630	188	193	184	6	
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	40	170	175	204	6	
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	0	170	175			
Average	5400-9000	TAYLOR RD & GLENDAL	WB	EB	EB	222	17	22	104	6	
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	35	0	45	37	4	
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	0	0	44			
Average	5400-9000	TAYLOR RD & GLENDAL	WB	WB	WB	2662	88	287	154	6	Total
Average	5400-9000	YORK RD & COUNSELL	WB	WB	WB	741	228	375	131	6	WBT
Average	5400-9000	YORK RD & COUNSELL	WB	NB	NB	8	228	375	81	5	WBR
Average	5400-9000	YORK RD & COUNSELL	SB	WB	WB	28	1	14	57	6	SBR
Average	5400-9000	YORK RD & COUNSELL	SB	EB	EB	3	1	12	49	4	SBL
Average	5400-9000	YORK RD & COUNSELL	EB	NB	NB	34	1	20	18	3	EBL
Average	5400-9000	YORK RD & COUNSELL	EB	EB	EB	656	0	0	0	1	EBT
Average	5400-9000	YORK RD & COUNSELL	WB	WB	WB	1471	46	375	68	6	Total
Average	5400-9000	YORK RD & TOWNLINE	EB	EB	EB	387	4	119	9	2	EBT
Average	5400-9000	YORK RD & TOWNLINE	EB	SB	SB	0	4	119			EBR
Average	5400-9000	YORK RD & TOWNLINE	EB	NB	NB	209	12	154	11	2	EBL
Average	5400-9000	YORK RD & TOWNLINE	WB	WB	WB	426	0	36	5	1	WBT
Average	5400-9000	YORK RD & TOWNLINE	WB	SB	SB	1	1	62	12	2	WBL
Average	5400-9000	YORK RD & TOWNLINE	WB	NB	NB	31	0	36	2	1	WBR
Average	5400-9000	YORK RD & TOWNLINE	NB	EB	EB	0	0	9			NBR
Average	5400-9000	YORK RD & TOWNLINE	NB	WB	WB	4	0	9	15	2	NBL
Average	5400-9000	YORK RD & TOWNLINE	NB	NB	NB	0	0	9			NBT

Average	5400-9000	YORK RD & TOWNLINE RD	SB	EB	28	15	82	36	4	SBL
Average	5400-9000	YORK RD & TOWNLINE RD	SB	WB	264	16	84	30	4	SBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	15	83			SBT
Average	5400-9000	YORK RD & TOWNLINE RD			1351	6	154	12	2	Total
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	SB	922	0	5	0	1	SBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	EB	SB	197	0	6	8	1	EBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	NB	NB	997	0	0	1	1	NBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVEWAY			2116	0	9	1	1	Total
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	NB	0	0	0			WBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	EB	NB	5	0	0	0	1	EBL
Average	5400-9000	ORT RD & QEWF PARKING DRIVEWAY			5	0	0			Total
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	713	984	1010	214	6	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	1534	984	1010	43	5	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP			2247	984	1010	97	6	Total
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	1387	0	0	1	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	1833	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP			3220	0	0	0	1	Total
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	1528	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	980	0	0	1	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP			2508	0	0	0	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	655	621	983	238	6	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	1835	621	983	9	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			2490	621	983	69	6	
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	2121	91	388	39	4	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP		WB	524	0	0	16	3	
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	WB	335	0	0	0	1	
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	EB	2176	0	0	1	1	EBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			5157	30	388	18	3	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	EB	606	112	265	31	3	NBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	NB	1534	157	320	49	4	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	EB	433	4	94	7	1	SBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	SB	757	4	94	13	2	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	SB	435	499	504	2	1	EBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	NB	309	493	498	453	6	EBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB			4027	253	504	59	5	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	NB	223	413	421	143	6	WBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	SB	462	413	421	203	6	WBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	NB	813	25	140	17	2	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	WB	1005	18	111	10	1	NBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	WB	429	8	141	13	2	SBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	SB	735	29	184	33	3	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB			3596	151	421	48	4	Total
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	WB	0	0	0			SBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	EB	0	0	0			SBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	SB	0	0	0			SBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	NB	0	0	0			SBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	WB	243	191	202	106	6	WBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	EB	0	191	202			WBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	SB	529	191	202	105	6	WBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	NB	30	191	202	110	6	WBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	WB	0	4	71			EBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	EB	182	4	71	14	2	EBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	SB	420	2	71	1	1	EBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	NB	40	4	71	14	2	EBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	WB	445	1	94	6	1	NBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	EB	550	1	94	1	1	NBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	SB	0	1	94			NBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	NB	58	1	94	5	1	NBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD			2395	39	202	36	5	Total
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	EB	281	0	9	40	4	EBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	NB	42	0	9	35	3	EBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	SB	3	0	9	42	4	EBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	NB	319	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	WB	361	0	0	47	4	WBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	SB	2	0	0	66	5	WBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	EB	353	0	56	13	2	SBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	WB	50	0	56	7	1	SBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	SB	4	0	56	26	3	SBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD			1350	0	56	25	3	Total
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	EB	10	0	12	21	3	SBL
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	SB	1173	0	17	1	1	SBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	WB	SB	29	1	16	88	6	WBL
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	WB	NB	159	35	170	133	6	WBR
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	NB	1990	45	298	16	3	NBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	EB	0	40	278			NBR
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			3317	20	298	16	3	Total
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	NB	760	0	37	52	4	NBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	WB	97	0	37	37	4	NBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	EB	206	0	37	3	1	NBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	SB	201	0	82	22	3	WBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	NB	117	0	82	20	3	WBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	WB	298	0	82	43	4	WBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	SB	391	15	66	41	4	SBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	WB	763	0	84	2	1	SBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	56	15	67	38	4	SBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	162	148	222	64	5	EBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	1125	148	222	151	6	EBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	271	148	222	66	5	EBT

5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD			4318	30	222	62	5	Total
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	650	260	273	401	6	EBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		46	274	287	391	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		13	1	18	227	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	657	14	99	22	3	WBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		389	29	102	51	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		84	19	111	20	3	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	686	188	193	216	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	48	170	175	223	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	170	175			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	232	17	22	115	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	43	0	58	43	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	0	45			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			2729	88	287	164	6	Total
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	WB	758	228	394	157	6	WBT
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	NB	10	228	394	111	6	WBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	WB	37	1	17	64	6	SBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	EB	6	1	15	110	6	SBL
5% percenti	5400-9000	YORK RD & COUNSELL ST	EB	NB	38	1	24	23	3	EBL
5% percenti	5400-9000	YORK RD & COUNSELL ST	EB	EB	670	0	0	0	1	EBT
5% percenti	5400-9000	YORK RD & COUNSELL ST			1494	46	394	82	6	Total
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	EB	395	4	205	11	2	EBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	SB	0	4	205			EBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	NB	220	12	240	15	2	EBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	WB	438	0	81	7	1	WBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	SB	3	1	120	22	3	WBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	NB	34	0	81	5	1	WBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	EB	0	0	9			NBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	WB	5	0	9	20	3	NBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	9			NBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	EB	30	15	119	46	5	SBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	WB	280	16	120	35	4	SBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	15	119			SBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD			1376	6	240	15	3	Total
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	SB	941	0	9	0	1	SBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	WB	0	0	0			SBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	EB	SB	204	0	14	9	1	EBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	NB	NB	1032	0	0	1	1	NBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			2143	0	14	1	1	Total
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	6	0	0	0	1	EBL
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVEWAY			6	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	755	984	1010	240	6	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	1663	984	1010	44	5	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP			2389	984	1010	108	6	Total
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1414	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1900	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP			3314	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1643	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1036	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP			2608	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	688	621	983	250	6	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	1912	621	983	10	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			2576	621	983	75	6	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2205	91	700	67	6	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP		WB	540	0	0	20	3	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB		368	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	2280	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			5327	30	700	28	4	Total

VEHICLE TRAVEL TIME MEASUREMENT EVALUATION					
SIM RUN	TIME INT	VEHICLE TRAVEL TIME MEASUREMENT	VEHS (ALL)	TRAV TM (ALL) S	DIST TRAV (ALL)
Average	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	408	33.4	480.9
Average	5400-9000	2: YORK ROAD/GLENDALE AVE EBT	162	48.2	518.5
Average	5400-9000	3: YORK ROAD/GLENDALE AVE EBL	35	49.2	538.4
Average	5400-9000	4: YORK ROAD/GLENDALE AVE WBR	22	322.1	488.4
Average	5400-9000	5: YORK ROAD/GLENDALE AVE WBT	200	320.7	533.9
Average	5400-9000	6: YORK ROAD/GLENDALE AVE WBL	441	327.2	562.2
Average	5400-9000	7: YORK ROAD/GLENDALE AVE NBR	526	25.9	314.1
Average	5400-9000	8: YORK ROAD/GLENDALE AVE NBT	48	32.2	345.7
Average	5400-9000	9: YORK ROAD/GLENDALE AVE NBL	429	37.5	388.6
Average	5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
Average	5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
Average	5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
Average	5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	202	410.6	389.5
Average	5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	449	586.4	378.8
Average	5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	799	26.4	138.6
Average	5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	970	24.7	184.4
Average	5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	414	36.4	287.4
Average	5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	708	48.6	229.2
Average	5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	181	36.5	443.4
Average	5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	752	78.6	477.7
Average	5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	85	72.7	508.3
Average	5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	732	13.2	132.0
Average	5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	387	63.5	344.9
Average	5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	44	55.5	213.7
Average	5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	110	46.6	381.4
Average	5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	281	69.0	429.0
Average	5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	194	61.2	569.7
Average	5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	141	95.7	429.5
Average	5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	248	85.8	313.6
Average	5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	1083	162.6	255.0
Average	5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	143	97.6	240.8
Average	5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	19	83.2	268.3
Average	5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	0		
Average	5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1940	19.5	159.2
Average	5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1144	20.3	279.1
Average	5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	9	56.6	496.8
Average	5400-9000	39: EB TO SB RAMP	708	34.5	26.4
Average	5400-9000	43: SOUTH TO EAST RAMP	983	2.1	25.5
Average	5400-9000	45: GENERAL BROCK PARKWAY WB	529	1.4	38.6
Average	5400-9000	46: GENERAL BROCK PARKWAY EB	332	1.4	41.5
Average	5400-9000	47: QEW WB	2378	1.5	42.0
Average	5400-9000	48: QEW EB	2169	1.4	41.5
Average	5400-9000	49: QEW - EAST OF GLENDALE - WB	2544	22.3	46.8
Average	5400-9000	50: QEW - EAST OF GLENDALE - EB	2509	1.7	48.4
Average	5400-9000	51: QEW - WEST OF GLENDALE - WB	3227	1.8	52.3
Average	5400-9000	52: QEW - WEST OF GLENDALE - EB	2272	26.3	52.2
Average	5400-9000		53	1471	307.8
Average	5400-9000		55	751	143.6
Average	5400-9000		56	408	198.5
Average	5400-9000		57	102	880.5
Average	5400-9000		58	879	877.5
Average	5400-9000		59	232	879.4
Average	5400-9000		60	1294	875.3
Average	5400-9000		61	336	730.0
Average	5400-9000		62	161	716.4
Average	5400-9000		63	1499	724.2
Average	5400-9000		64	493	712.1
Average	5400-9000		65	0	
Average	5400-9000		66	0	
Average	5400-9000		67	0	
Average	5400-9000		68	314	491.5
Average	5400-9000		69	337	522.2
Average	5400-9000		70	2	490.4
Average	5400-9000		71	43	360.6
Average	5400-9000		72	2	346.9
Average	5400-9000		73	350	343.5
Average	5400-9000		74	2	439.8
Average	5400-9000		75	254	459.1
Average	5400-9000		76	29	492.0
Average	5400-9000		77	575	374.8
Average	5400-9000		78	405	467.8
Average	5400-9000		79	292	457.0
Average	5400-9000		81	0	
Average	5400-9000		82	922	95.6
Average	5400-9000		83	197	98.6
Average	5400-9000		84	449	377.5
Average	5400-9000		85	0	
Average	5400-9000		86	78	219.3
Average	5400-9000		87	643	243.9
Average	5400-9000		88	380	246.9
Average	5400-9000		89	39	68.4
Average	5400-9000		90	0	
Average	5400-9000		91	241	98.4
Average	5400-9000		92	38	294.0
Average	5400-9000		93	585	319.0
Average	5400-9000		94	9	301.7
Average	5400-9000		95	631	199.8
Average	5400-9000		96	0	
Average	5400-9000		97	40	221.0
Average	5400-9000		98	0	
Average	5400-9000		99	0	
Average	5400-9000		100	0	
Average	5400-9000		101	5	274.0
85% perc	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	420	33.7	480.9

85% perce 5400-9000	2: YORK ROAD/GLENDALE AVE EBT	182	50.8	518.5
85% perce 5400-9000	3: YORK ROAD/GLENDALE AVE EBL	40	52.4	538.4
85% perce 5400-9000	4: YORK ROAD/GLENDALE AVE WBR	27	365.3	488.4
85% perce 5400-9000	5: YORK ROAD/GLENDALE AVE WBT	208	367.3	533.9
85% perce 5400-9000	6: YORK ROAD/GLENDALE AVE WBL	448	368.2	562.2
85% perce 5400-9000	7: YORK ROAD/GLENDALE AVE NBR	550	26.1	314.1
85% perce 5400-9000	8: YORK ROAD/GLENDALE AVE NBT	58	33.3	345.7
85% perce 5400-9000	9: YORK ROAD/GLENDALE AVE NBL	446	38.8	388.6
85% perce 5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
85% perce 5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
85% perce 5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
85% perce 5400-9000	13: QEWS/GLENDALE AVE WB OFF RAMP WBR	223	433.5	389.5
85% perce 5400-9000	14: QEWS/GLENDALE AVE WB OFF RAMP WBL	463	610.5	378.8
85% perce 5400-9000	15: QEWS/GLENDALE AVE WB OFF RAMP NBT	814	27.2	138.6
85% perce 5400-9000	16: QEWS/GLENDALE AVE WB OFF RAMP NBL	1003	25.5	184.4
85% perce 5400-9000	17: QEWS/GLENDALE AVE WB OFF RAMP SBT	428	37.0	287.4
85% perce 5400-9000	18: QEWS/GLENDALE AVE WB OFF RAMP SBR	735	49.0	229.2
85% perce 5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	206	36.9	443.4
85% perce 5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	759	84.2	477.7
85% perce 5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	97	75.2	508.3
85% perce 5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	763	13.3	132.0
85% perce 5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	393	65.8	344.9
85% perce 5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	56	56.6	213.7
85% perce 5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	117	48.2	381.4
85% perce 5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	298	69.4	429.0
85% perce 5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	201	62.2	569.7
85% perce 5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	162	102.9	429.5
85% perce 5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	271	97.6	313.6
85% perce 5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	1125	181.1	255.0
85% perce 5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	159	149.7	240.8
85% perce 5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	29	109.7	268.3
85% perce 5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	0		
85% perce 5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1990	25.7	159.2
85% perce 5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1173	20.4	279.1
85% perce 5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	10	58.9	496.8
85% perce 5400-9000	39: EB TO SB RAMP	748	37.6	26.4
85% perce 5400-9000	43: SOUTH TO EAST RAMP	1039	2.1	25.5
85% perce 5400-9000	45: GENERAL BROCK PARKWAY WB	540	1.4	38.6
85% perce 5400-9000	46: GENERAL BROCK PARKWAY EB	360	1.4	41.5
85% perce 5400-9000	47: QEW WB	2389	1.6	42.0
85% perce 5400-9000	48: QEW EB	2277	1.4	41.5
85% perce 5400-9000	49: QEW - EAST OF GLENDALE - WB	2633	26.6	46.8
85% perce 5400-9000	50: QEW - EAST OF GLENDALE - EB	2610	1.7	48.4
85% perce 5400-9000	51: QEW - WEST OF GLENDALE - WB	3301	1.8	52.3
85% perce 5400-9000	52: QEW - WEST OF GLENDALE - EB	2419	28.7	52.2
85% perce 5400-9000		53	1534	89.2
85% perce 5400-9000		55	756	23.2
85% perce 5400-9000		56	433	23.1
85% perce 5400-9000		57	118	31.8
85% perce 5400-9000		58	916	31.5
85% perce 5400-9000		59	274	29.9
85% perce 5400-9000		60	1362	30.5
85% perce 5400-9000		61	350	272.0
85% perce 5400-9000		62	170	555.9
85% perce 5400-9000		63	1577	95.4
85% perce 5400-9000		64	524	700.8
85% perce 5400-9000		65	0	
85% perce 5400-9000		66	0	
85% perce 5400-9000		67	0	
85% perce 5400-9000		68	319	36.8
85% perce 5400-9000		69	361	83.6
85% perce 5400-9000		70	2	111.7
85% perce 5400-9000		71	50	35.6
85% perce 5400-9000		72	4	45.7
85% perce 5400-9000		73	352	37.7
85% perce 5400-9000		74	3	67.4
85% perce 5400-9000		75	281	62.4
85% perce 5400-9000		76	42	63.9
85% perce 5400-9000		77	606	80.0
85% perce 5400-9000		78	435	269.8
85% perce 5400-9000		79	309	1141.1
85% perce 5400-9000		81	0	
85% perce 5400-9000		82	941	7.4
85% perce 5400-9000		83	204	17.7
85% perce 5400-9000		84	463	609.1
85% perce 5400-9000		85	0	
85% perce 5400-9000		86	84	38.7
85% perce 5400-9000		87	657	38.4
85% perce 5400-9000		88	389	70.8
85% perce 5400-9000		89	47	51.0
85% perce 5400-9000		90	0	
85% perce 5400-9000		91	254	116.1
85% perce 5400-9000		92	46	448.9
85% perce 5400-9000		93	648	451.9
85% perce 5400-9000		94	13	297.2
85% perce 5400-9000		95	687	298.9
85% perce 5400-9000		96	0	
85% perce 5400-9000		97	48	311.1
85% perce 5400-9000		98	0	
85% perce 5400-9000		99	0	
85% perce 5400-9000		100	0	
85% perce 5400-9000		101	6	20.7

LINKEVALSEGMENTEVALUATION			
SIMRUN	LINKEVALSEGMENT	SPEED(ALL)	VOLUME(ALL)
85% percentile	1 - 1 - 0-100	51.5	524
85% percentile	1 - 1 - 100-200	51.3	551
85% percentile	1 - 1 - 200-300	50.7	574
85% percentile	1 - 1 - 300-400	19.0	410
85% percentile	1 - 1 - 400-431	3.8	376
85% percentile	1 - 2 - 0-100	51.7	523
85% percentile	1 - 2 - 100-200	51.6	499
85% percentile	1 - 2 - 200-300	51.3	481
85% percentile	1 - 2 - 300-400	19.4	405
85% percentile	1 - 2 - 400-431	3.9	388
85% percentile	2 - 1 - 0-67	20.7	6
85% percentile	3 - 1 - 0-100	2.9	358
85% percentile	3 - 1 - 100-200	3.0	370
85% percentile	3 - 1 - 200-263	2.8	371
85% percentile	3 - 2 - 0-100	2.8	359
85% percentile	3 - 2 - 100-200	2.5	330
85% percentile	3 - 2 - 200-263	2.4	324
85% percentile	4 - 1 - 0-100	56.5	321
85% percentile	4 - 1 - 100-200	60.5	216
85% percentile	4 - 1 - 200-300	58.3	131
85% percentile	4 - 1 - 300-349	19.8	119
85% percentile	4 - 2 - 0-100	57.4	283
85% percentile	4 - 2 - 100-200	60.0	386
85% percentile	4 - 2 - 200-300	42.4	414
85% percentile	4 - 2 - 300-349	4.5	294
85% percentile	5 - 1 - 0-100	63.6	314
85% percentile	5 - 1 - 100-200	82.0	314
85% percentile	5 - 1 - 200-300	83.6	314
85% percentile	5 - 1 - 300-400	27.8	292
85% percentile	5 - 1 - 400-424	3.5	284
85% percentile	6 - 1 - 0-100	94.4	690
85% percentile	6 - 1 - 100-200	87.6	140
85% percentile	6 - 1 - 200-264	22.2	42
85% percentile	6 - 2 - 0-100	100.5	1208
85% percentile	6 - 2 - 100-200	99.0	1425
85% percentile	6 - 2 - 200-264	97.0	1320
85% percentile	6 - 3 - 0-100	107.0	706
85% percentile	6 - 3 - 100-200	105.2	1017
85% percentile	6 - 3 - 200-264	106.3	1139
85% percentile	6 - 4 - 0-100	103.1	715
85% percentile	6 - 4 - 100-200	102.9	729
85% percentile	6 - 4 - 200-264	103.4	815
85% percentile	7 - 1 - 0-100	7.0	740
85% percentile	7 - 1 - 100-200	6.5	689
85% percentile	7 - 1 - 200-300	5.9	646
85% percentile	7 - 1 - 300-400	5.5	619
85% percentile	7 - 1 - 400-500	5.4	607
85% percentile	7 - 1 - 500-600	5.3	591
85% percentile	7 - 1 - 600-700	5.2	580
85% percentile	7 - 1 - 700-800	5.2	573
85% percentile	7 - 1 - 800-900	5.0	572
85% percentile	7 - 1 - 900-1000	5.0	571
85% percentile	7 - 1 - 1000-1100	4.9	552
85% percentile	7 - 1 - 1100-1200	4.7	541
85% percentile	7 - 1 - 1200-1300	4.7	540
85% percentile	7 - 1 - 1300-1400	4.8	540
85% percentile	7 - 1 - 1400-1500	4.6	539
85% percentile	7 - 1 - 1500-1600	4.7	541
85% percentile	7 - 1 - 1600-1700	4.7	541
85% percentile	7 - 1 - 1700-1800	4.8	543
85% percentile	7 - 1 - 1800-1900	4.8	535
85% percentile	7 - 1 - 1900-2000	4.7	537
85% percentile	7 - 1 - 2000-2100	4.8	543
85% percentile	7 - 1 - 2100-2200	4.7	543
85% percentile	7 - 1 - 2200-2300	4.7	541
85% percentile	7 - 1 - 2300-2400	4.7	539
85% percentile	7 - 1 - 2400-2500	4.6	537
85% percentile	7 - 1 - 2500-2600	4.6	524
85% percentile	7 - 1 - 2600-2700	4.5	513
85% percentile	7 - 1 - 2700-2800	4.3	498
85% percentile	7 - 1 - 2800-2900	4.2	492
85% percentile	7 - 1 - 2900-3000	4.1	487
85% percentile	7 - 1 - 3000-3100	4.0	476
85% percentile	7 - 1 - 3100-3200	3.9	469
85% percentile	7 - 1 - 3200-3300	4.0	465
85% percentile	7 - 1 - 3300-3400	3.8	462
85% percentile	7 - 1 - 3400-3500	3.8	453
85% percentile	7 - 1 - 3500-3600	3.7	446
85% percentile	7 - 1 - 3600-3700	3.7	444
85% percentile	7 - 1 - 3700-3800	3.7	441
85% percentile	7 - 1 - 3800-3900	3.9	442
85% percentile	7 - 1 - 3900-4000	4.0	459
85% percentile	7 - 1 - 4000-4100	4.0	466
85% percentile	7 - 1 - 4100-4200	4.1	476
85% percentile	7 - 1 - 4200-4300	4.3	497
85% percentile	7 - 1 - 4300-4400	4.8	548
85% percentile	7 - 1 - 4400-4464	5.7	632
85% percentile	7 - 2 - 0-100	8.8	878
85% percentile	7 - 2 - 100-200	8.4	843
85% percentile	7 - 2 - 200-300	8.0	819
85% percentile	7 - 2 - 300-400	7.8	800
85% percentile	7 - 2 - 400-500	7.6	788
85% percentile	7 - 2 - 500-600	7.7	789
85% percentile	7 - 2 - 600-700	7.6	797

85% percentile	7 - 2 - 700-800	7.8	794
85% percentile	7 - 2 - 800-900	7.5	775
85% percentile	7 - 2 - 900-1000	7.3	764
85% percentile	7 - 2 - 1000-1100	7.4	770
85% percentile	7 - 2 - 1100-1200	7.6	772
85% percentile	7 - 2 - 1200-1300	7.5	771
85% percentile	7 - 2 - 1300-1400	7.6	777
85% percentile	7 - 2 - 1400-1500	7.5	789
85% percentile	7 - 2 - 1500-1600	7.7	790
85% percentile	7 - 2 - 1600-1700	7.8	789
85% percentile	7 - 2 - 1700-1800	7.6	789
85% percentile	7 - 2 - 1800-1900	7.7	801
85% percentile	7 - 2 - 1900-2000	7.9	804
85% percentile	7 - 2 - 2000-2100	7.8	806
85% percentile	7 - 2 - 2100-2200	8.0	808
85% percentile	7 - 2 - 2200-2300	7.8	816
85% percentile	7 - 2 - 2300-2400	7.9	818
85% percentile	7 - 2 - 2400-2500	8.1	825
85% percentile	7 - 2 - 2500-2600	8.1	833
85% percentile	7 - 2 - 2600-2700	8.2	828
85% percentile	7 - 2 - 2700-2800	8.2	827
85% percentile	7 - 2 - 2800-2900	8.0	817
85% percentile	7 - 2 - 2900-3000	8.1	816
85% percentile	7 - 2 - 3000-3100	8.0	820
85% percentile	7 - 2 - 3100-3200	8.0	821
85% percentile	7 - 2 - 3200-3300	7.9	819
85% percentile	7 - 2 - 3300-3400	8.0	821
85% percentile	7 - 2 - 3400-3500	7.9	814
85% percentile	7 - 2 - 3500-3600	7.7	806
85% percentile	7 - 2 - 3600-3700	7.9	801
85% percentile	7 - 2 - 3700-3800	7.7	791
85% percentile	7 - 2 - 3800-3900	7.7	793
85% percentile	7 - 2 - 3900-4000	7.9	799
85% percentile	7 - 2 - 4000-4100	8.0	799
85% percentile	7 - 2 - 4100-4200	8.0	785
85% percentile	7 - 2 - 4200-4300	7.4	745
85% percentile	7 - 2 - 4300-4400	6.7	704
85% percentile	7 - 2 - 4400-4464	5.5	605
85% percentile	7 - 3 - 0-100	11.3	1014
85% percentile	7 - 3 - 100-200	13.0	1068
85% percentile	7 - 3 - 200-300	13.4	1095
85% percentile	7 - 3 - 300-400	13.3	1102
85% percentile	7 - 3 - 400-500	13.1	1097
85% percentile	7 - 3 - 500-600	13.3	1101
85% percentile	7 - 3 - 600-700	13.4	1109
85% percentile	7 - 3 - 700-800	13.3	1120
85% percentile	7 - 3 - 800-900	13.7	1122
85% percentile	7 - 3 - 900-1000	13.7	1121
85% percentile	7 - 3 - 1000-1100	13.6	1117
85% percentile	7 - 3 - 1100-1200	13.3	1106
85% percentile	7 - 3 - 1200-1300	13.4	1104
85% percentile	7 - 3 - 1300-1400	13.3	1109
85% percentile	7 - 3 - 1400-1500	13.3	1108
85% percentile	7 - 3 - 1500-1600	13.3	1114
85% percentile	7 - 3 - 1600-1700	13.7	1125
85% percentile	7 - 3 - 1700-1800	13.9	1128
85% percentile	7 - 3 - 1800-1900	13.8	1130
85% percentile	7 - 3 - 1900-2000	13.8	1134
85% percentile	7 - 3 - 2000-2100	14.2	1142
85% percentile	7 - 3 - 2100-2200	14.5	1147
85% percentile	7 - 3 - 2200-2300	14.1	1144
85% percentile	7 - 3 - 2300-2400	14.3	1142
85% percentile	7 - 3 - 2400-2500	14.1	1140
85% percentile	7 - 3 - 2500-2600	14.1	1143
85% percentile	7 - 3 - 2600-2700	14.2	1146
85% percentile	7 - 3 - 2700-2800	14.3	1144
85% percentile	7 - 3 - 2800-2900	13.8	1142
85% percentile	7 - 3 - 2900-3000	13.8	1139
85% percentile	7 - 3 - 3000-3100	13.8	1132
85% percentile	7 - 3 - 3100-3200	13.8	1128
85% percentile	7 - 3 - 3200-3300	13.9	1133
85% percentile	7 - 3 - 3300-3400	14.1	1139
85% percentile	7 - 3 - 3400-3500	14.3	1157
85% percentile	7 - 3 - 3500-3600	14.4	1166
85% percentile	7 - 3 - 3600-3700	14.3	1160
85% percentile	7 - 3 - 3700-3800	14.3	1162
85% percentile	7 - 3 - 3800-3900	14.1	1148
85% percentile	7 - 3 - 3900-4000	14.2	1113
85% percentile	7 - 3 - 4000-4100	13.8	1099
85% percentile	7 - 3 - 4100-4200	13.6	1087
85% percentile	7 - 3 - 4200-4300	13.7	1112
85% percentile	7 - 3 - 4300-4400	13.3	1122
85% percentile	7 - 3 - 4400-4464	13.9	1149
85% percentile	8 - 1 - 0-100	61.7	293
85% percentile	8 - 1 - 100-200	85.3	294
85% percentile	8 - 1 - 200-300	98.3	290
85% percentile	8 - 1 - 300-400	103.4	290
85% percentile	8 - 1 - 400-500	105.0	289
85% percentile	8 - 1 - 500-600	105.5	288
85% percentile	8 - 1 - 600-700	105.7	289
85% percentile	8 - 1 - 700-800	105.8	289
85% percentile	8 - 1 - 800-900	105.8	288
85% percentile	8 - 1 - 900-1000	105.6	287
85% percentile	8 - 1 - 1000-1100	105.6	285
85% percentile	8 - 1 - 1100-1200	105.7	286
85% percentile	8 - 1 - 1200-1300	105.8	288

85% percentile	8 - 1 - 1300-1400	105.9	289
85% percentile	8 - 1 - 1400-1500	106.0	287
85% percentile	8 - 1 - 1500-1600	106.0	289
85% percentile	8 - 1 - 1600-1700	105.9	291
85% percentile	8 - 1 - 1700-1800	105.8	288
85% percentile	8 - 1 - 1800-1900	105.8	287
85% percentile	8 - 1 - 1900-2000	105.8	287
85% percentile	8 - 1 - 2000-2100	107.2	141
85% percentile	8 - 1 - 2100-2200	110.3	40
85% percentile	8 - 1 - 2200-2300	111.1	24
85% percentile	8 - 1 - 2300-2400	109.2	19
85% percentile	8 - 1 - 2400-2500	109.2	14
85% percentile	8 - 1 - 2500-2600	113.6	11
85% percentile	8 - 1 - 2600-2700	110.3	9
85% percentile	8 - 1 - 2700-2800	109.2	5
85% percentile	8 - 1 - 2800-2900	111.4	4
85% percentile	8 - 1 - 2900-3000	112.4	3
85% percentile	8 - 1 - 3000-3100	104.8	1
85% percentile	8 - 1 - 3100-3200	101.5	1
85% percentile	8 - 1 - 3200-3300	98.3	1
85% percentile	8 - 1 - 3300-3400	83.1	0
85% percentile	8 - 1 - 3400-3495		0
85% percentile	8 - 2 - 0-100	61.7	244
85% percentile	8 - 2 - 100-200	84.7	247
85% percentile	8 - 2 - 200-300	97.4	247
85% percentile	8 - 2 - 300-400	102.3	247
85% percentile	8 - 2 - 400-500	104.1	246
85% percentile	8 - 2 - 500-600	105.0	246
85% percentile	8 - 2 - 600-700	105.6	246
85% percentile	8 - 2 - 700-800	105.8	246
85% percentile	8 - 2 - 800-900	105.8	246
85% percentile	8 - 2 - 900-1000	106.0	248
85% percentile	8 - 2 - 1000-1100	106.3	251
85% percentile	8 - 2 - 1100-1200	106.3	251
85% percentile	8 - 2 - 1200-1300	106.3	252
85% percentile	8 - 2 - 1300-1400	106.3	255
85% percentile	8 - 2 - 1400-1500	106.4	256
85% percentile	8 - 2 - 1500-1600	106.4	256
85% percentile	8 - 2 - 1600-1700	106.5	255
85% percentile	8 - 2 - 1700-1800	106.6	251
85% percentile	8 - 2 - 1800-1900	106.6	252
85% percentile	8 - 2 - 1900-2000	106.7	252
85% percentile	8 - 2 - 2000-2100	105.7	398
85% percentile	8 - 2 - 2100-2200	105.1	503
85% percentile	8 - 2 - 2200-2300	104.3	516
85% percentile	8 - 2 - 2300-2400	103.6	526
85% percentile	8 - 2 - 2400-2500	103.4	529
85% percentile	8 - 2 - 2500-2600	103.6	531
85% percentile	8 - 2 - 2600-2700	103.5	532
85% percentile	8 - 2 - 2700-2800	103.2	534
85% percentile	8 - 2 - 2800-2900	103.0	536
85% percentile	8 - 2 - 2900-3000	102.8	536
85% percentile	8 - 2 - 3000-3100	102.6	538
85% percentile	8 - 2 - 3100-3200	102.4	538
85% percentile	8 - 2 - 3200-3300	102.4	539
85% percentile	8 - 2 - 3300-3400	102.2	540
85% percentile	8 - 2 - 3400-3495	102.0	540
85% percentile	9 - 1 - 0-100	103.6	151
85% percentile	9 - 1 - 100-200	105.5	161
85% percentile	9 - 1 - 200-300	106.3	165
85% percentile	9 - 1 - 300-400	106.4	165
85% percentile	9 - 1 - 400-500	106.5	165
85% percentile	9 - 1 - 500-600	106.7	167
85% percentile	9 - 1 - 600-700	106.8	168
85% percentile	9 - 1 - 700-800	106.8	170
85% percentile	9 - 1 - 800-900	106.8	169
85% percentile	9 - 1 - 900-1000	106.6	168
85% percentile	9 - 1 - 1000-1100	106.4	167
85% percentile	9 - 1 - 1100-1200	106.5	167
85% percentile	9 - 1 - 1200-1300	106.5	165
85% percentile	9 - 1 - 1300-1400	106.7	166
85% percentile	9 - 1 - 1400-1500	106.8	168
85% percentile	9 - 1 - 1500-1600	106.9	171
85% percentile	9 - 1 - 1600-1700	107.1	172
85% percentile	9 - 1 - 1700-1800	107.2	173
85% percentile	9 - 1 - 1800-1900	107.4	175
85% percentile	9 - 1 - 1900-2000	107.3	174
85% percentile	9 - 1 - 2000-2100	106.9	172
85% percentile	9 - 1 - 2100-2200	106.8	172
85% percentile	9 - 1 - 2200-2300	106.9	171
85% percentile	9 - 1 - 2300-2400	106.8	171
85% percentile	9 - 1 - 2400-2500	106.7	171
85% percentile	9 - 1 - 2500-2600	106.6	172
85% percentile	9 - 1 - 2600-2700	106.7	172
85% percentile	9 - 1 - 2700-2800	106.9	172
85% percentile	9 - 1 - 2800-2900	107.0	171
85% percentile	9 - 1 - 2900-3000	107.3	172
85% percentile	9 - 1 - 3000-3100	107.1	171
85% percentile	9 - 1 - 3100-3200	107.2	171
85% percentile	9 - 1 - 3200-3300	107.1	174
85% percentile	9 - 1 - 3300-3400	107.1	176
85% percentile	9 - 1 - 3400-3500	107.2	173
85% percentile	9 - 1 - 3500-3600	107.0	172
85% percentile	9 - 1 - 3600-3700	107.1	172
85% percentile	9 - 1 - 3700-3800	107.3	171
85% percentile	9 - 1 - 3800-3900	107.5	172

85% percentile	9 - 1 - 3900-4000	107.7	172
85% percentile	9 - 1 - 4000-4100	107.9	174
85% percentile	9 - 1 - 4100-4200	107.7	175
85% percentile	9 - 1 - 4200-4293	107.7	176
85% percentile	9 - 2 - 0-100	114.0	217
85% percentile	9 - 2 - 100-200	114.1	207
85% percentile	9 - 2 - 200-300	114.0	203
85% percentile	9 - 2 - 300-400	113.8	203
85% percentile	9 - 2 - 400-500	113.9	202
85% percentile	9 - 2 - 500-600	113.8	200
85% percentile	9 - 2 - 600-700	113.9	198
85% percentile	9 - 2 - 700-800	113.9	195
85% percentile	9 - 2 - 800-900	113.8	193
85% percentile	9 - 2 - 900-1000	113.7	193
85% percentile	9 - 2 - 1000-1100	113.6	193
85% percentile	9 - 2 - 1100-1200	113.6	193
85% percentile	9 - 2 - 1200-1300	113.5	194
85% percentile	9 - 2 - 1300-1400	113.3	193
85% percentile	9 - 2 - 1400-1500	113.3	191
85% percentile	9 - 2 - 1500-1600	113.3	187
85% percentile	9 - 2 - 1600-1700	113.2	186
85% percentile	9 - 2 - 1700-1800	113.0	184
85% percentile	9 - 2 - 1800-1900	112.8	182
85% percentile	9 - 2 - 1900-2000	112.9	182
85% percentile	9 - 2 - 2000-2100	112.8	183
85% percentile	9 - 2 - 2100-2200	112.8	184
85% percentile	9 - 2 - 2200-2300	112.7	185
85% percentile	9 - 2 - 2300-2400	112.5	184
85% percentile	9 - 2 - 2400-2500	112.3	184
85% percentile	9 - 2 - 2500-2600	112.3	183
85% percentile	9 - 2 - 2600-2700	112.6	183
85% percentile	9 - 2 - 2700-2800	112.5	183
85% percentile	9 - 2 - 2800-2900	112.4	184
85% percentile	9 - 2 - 2900-3000	112.5	183
85% percentile	9 - 2 - 3000-3100	112.3	184
85% percentile	9 - 2 - 3100-3200	112.4	185
85% percentile	9 - 2 - 3200-3300	112.3	186
85% percentile	9 - 2 - 3300-3400	112.2	187
85% percentile	9 - 2 - 3400-3500	112.1	187
85% percentile	9 - 2 - 3500-3600	112.2	187
85% percentile	9 - 2 - 3600-3700	112.0	185
85% percentile	9 - 2 - 3700-3800	111.8	184
85% percentile	9 - 2 - 3800-3900	111.9	183
85% percentile	9 - 2 - 3900-4000	112.0	183
85% percentile	9 - 2 - 4000-4100	112.0	182
85% percentile	9 - 2 - 4100-4200	111.7	181
85% percentile	9 - 2 - 4200-4293	111.8	180
85% percentile	10 - 1 - 0-100	47.0	672
85% percentile	10 - 1 - 100-109	46.3	726
85% percentile	10 - 2 - 0-100	49.6	475
85% percentile	10 - 2 - 100-109	46.8	420
85% percentile	11 - 1 - 0-70	42.5	172
85% percentile	11 - 2 - 0-70	43.9	862
85% percentile	12 - 1 - 0-32	10.1	835
85% percentile	12 - 2 - 0-32	8.3	915
85% percentile	13 - 1 - 0-100	4.4	535
85% percentile	13 - 1 - 100-200	5.2	589
85% percentile	13 - 1 - 200-280	5.2	582
85% percentile	13 - 2 - 0-100	1.7	228
85% percentile	13 - 2 - 100-200	1.1	160
85% percentile	13 - 2 - 200-280	1.1	163
85% percentile	14 - 1 - 0-100	3.5	450
85% percentile	14 - 1 - 100-200	3.6	456
85% percentile	14 - 1 - 200-300	3.3	421
85% percentile	14 - 1 - 300-340	2.9	334
85% percentile	14 - 2 - 0-100	1.7	237
85% percentile	14 - 2 - 100-200	1.6	233
85% percentile	14 - 2 - 200-300	1.9	267
85% percentile	14 - 2 - 300-340	2.6	339
85% percentile	15 - 1 - 0-70	50.0	759
85% percentile	15 - 2 - 0-70	51.4	259
85% percentile	16 - 1 - 0-27	5.9	373
85% percentile	16 - 2 - 0-27	5.2	491
85% percentile	17 - 1 - 0-100	65.3	803
85% percentile	17 - 1 - 100-200	86.5	797
85% percentile	17 - 1 - 200-300	97.5	800
85% percentile	17 - 1 - 300-400	101.4	803
85% percentile	17 - 1 - 400-500	102.9	806
85% percentile	17 - 1 - 500-600	103.6	803
85% percentile	17 - 1 - 600-700	103.7	799
85% percentile	17 - 1 - 700-800	103.8	796
85% percentile	17 - 1 - 800-900	103.9	782
85% percentile	17 - 1 - 900-1000	104.0	788
85% percentile	17 - 1 - 1000-1100	104.0	780
85% percentile	17 - 1 - 1100-1200	104.0	773
85% percentile	17 - 1 - 1200-1300	103.9	765
85% percentile	17 - 1 - 1300-1400	103.9	767
85% percentile	17 - 1 - 1400-1500	103.7	764
85% percentile	17 - 1 - 1500-1600	103.8	767
85% percentile	17 - 1 - 1600-1700	104.0	775
85% percentile	17 - 1 - 1700-1800	104.1	780
85% percentile	17 - 1 - 1800-1900	103.9	779
85% percentile	17 - 1 - 1900-2000	103.5	774
85% percentile	17 - 1 - 2000-2100	103.1	789
85% percentile	17 - 1 - 2100-2200	94.2	805
85% percentile	17 - 1 - 2200-2300	64.3	795

85% percentile	17 - 1 - 2300-2400	44.8	774
85% percentile	17 - 1 - 2400-2500	33.0	762
85% percentile	17 - 1 - 2500-2600	26.6	730
85% percentile	17 - 1 - 2600-2675	21.7	698
85% percentile	17 - 2 - 0-100	65.0	808
85% percentile	17 - 2 - 100-200	85.6	824
85% percentile	17 - 2 - 200-300	96.4	820
85% percentile	17 - 2 - 300-400	101.2	829
85% percentile	17 - 2 - 400-500	103.0	832
85% percentile	17 - 2 - 500-600	103.7	837
85% percentile	17 - 2 - 600-700	104.3	831
85% percentile	17 - 2 - 700-800	104.6	827
85% percentile	17 - 2 - 800-900	104.9	841
85% percentile	17 - 2 - 900-1000	105.2	852
85% percentile	17 - 2 - 1000-1100	105.3	851
85% percentile	17 - 2 - 1100-1200	105.4	843
85% percentile	17 - 2 - 1200-1300	105.4	837
85% percentile	17 - 2 - 1300-1400	105.4	824
85% percentile	17 - 2 - 1400-1500	105.6	842
85% percentile	17 - 2 - 1500-1600	105.4	837
85% percentile	17 - 2 - 1600-1700	105.3	837
85% percentile	17 - 2 - 1700-1800	105.3	846
85% percentile	17 - 2 - 1800-1900	105.4	847
85% percentile	17 - 2 - 1900-2000	104.9	888
85% percentile	17 - 2 - 2000-2100	104.2	958
85% percentile	17 - 2 - 2100-2200	96.2	938
85% percentile	17 - 2 - 2200-2300	65.5	910
85% percentile	17 - 2 - 2300-2400	43.2	877
85% percentile	17 - 2 - 2400-2500	31.9	830
85% percentile	17 - 2 - 2500-2600	29.4	814
85% percentile	17 - 2 - 2600-2675	24.5	784
85% percentile	17 - 3 - 0-100	65.1	795
85% percentile	17 - 3 - 100-200	86.2	791
85% percentile	17 - 3 - 200-300	98.5	792
85% percentile	17 - 3 - 300-400	105.8	792
85% percentile	17 - 3 - 400-500	109.1	803
85% percentile	17 - 3 - 500-600	110.4	807
85% percentile	17 - 3 - 600-700	110.6	799
85% percentile	17 - 3 - 700-800	110.6	806
85% percentile	17 - 3 - 800-900	110.3	817
85% percentile	17 - 3 - 900-1000	110.1	818
85% percentile	17 - 3 - 1000-1100	110.1	826
85% percentile	17 - 3 - 1100-1200	110.2	822
85% percentile	17 - 3 - 1200-1300	110.2	819
85% percentile	17 - 3 - 1300-1400	109.9	819
85% percentile	17 - 3 - 1400-1500	109.4	814
85% percentile	17 - 3 - 1500-1600	109.1	818
85% percentile	17 - 3 - 1600-1700	109.0	818
85% percentile	17 - 3 - 1700-1800	108.8	806
85% percentile	17 - 3 - 1800-1900	108.8	818
85% percentile	17 - 3 - 1900-2000	108.7	785
85% percentile	17 - 3 - 2000-2100	108.0	722
85% percentile	17 - 3 - 2100-2200	103.8	724
85% percentile	17 - 3 - 2200-2300	80.4	749
85% percentile	17 - 3 - 2300-2400	68.0	768
85% percentile	17 - 3 - 2400-2500	60.7	787
85% percentile	17 - 3 - 2500-2600	54.6	806
85% percentile	17 - 3 - 2600-2675	52.0	824
85% percentile	18 - 1 - 0-10	7.0	769
85% percentile	18 - 1 - 10-20	8.1	778
85% percentile	18 - 1 - 20-30	6.9	778
85% percentile	18 - 1 - 30-38	7.6	700
85% percentile	19 - 1 - 0-100	52.1	31
85% percentile	19 - 1 - 100-200	55.8	90
85% percentile	19 - 1 - 200-300	54.7	289
85% percentile	19 - 1 - 300-397	51.1	321
85% percentile	19 - 2 - 0-100	43.6	656
85% percentile	19 - 2 - 100-200	54.3	598
85% percentile	19 - 2 - 200-300	53.8	401
85% percentile	19 - 2 - 300-397	29.7	364
85% percentile	20 - 1 - 0-100	51.6	476
85% percentile	20 - 1 - 100-123	60.8	487
85% percentile	20 - 2 - 0-100	50.1	203
85% percentile	20 - 2 - 100-123	56.0	237
85% percentile	21 - 1 - 0-100	49.1	657
85% percentile	21 - 1 - 100-200	53.1	602
85% percentile	21 - 1 - 200-300	28.7	514
85% percentile	21 - 1 - 300-381	59.1	423
85% percentile	22 - 1 - 0-100	3.9	355
85% percentile	22 - 1 - 100-200	3.3	376
85% percentile	22 - 1 - 200-215	2.7	365
85% percentile	22 - 2 - 0-100	7.0	495
85% percentile	22 - 2 - 100-200	3.7	404
85% percentile	22 - 2 - 200-215	3.5	409
85% percentile	23 - 1 - 0-100	56.8	318
85% percentile	23 - 1 - 100-130	40.9	348
85% percentile	23 - 2 - 0-100	58.2	312
85% percentile	23 - 2 - 100-130	22.0	209
85% percentile	24 - 1 - 0-81	46.5	378
85% percentile	24 - 2 - 0-81	46.5	526
85% percentile	25 - 1 - 0-64	32.0	118
85% percentile	26 - 1 - 0-10	31.6	681
85% percentile	26 - 1 - 10-10	31.7	43
85% percentile	30 - 1 - 0-100	101.3	542
85% percentile	30 - 1 - 100-200	100.8	542
85% percentile	30 - 1 - 200-300	98.4	542

85% percentile	30 - 1 - 300-393	78.4	540
85% percentile	31 - 1 - 0-71	27.8	191
85% percentile	31 - 2 - 0-71	35.5	1203
85% percentile	32 - 1 - 0-100	45.2	1397
85% percentile	32 - 1 - 100-200	59.4	1414
85% percentile	32 - 1 - 200-300	77.2	1414
85% percentile	32 - 1 - 300-366	87.2	1410
85% percentile	33 - 1 - 0-21	42.6	256
85% percentile	33 - 2 - 0-21	38.7	551
85% percentile	34 - 1 - 0-29	46.8	563
85% percentile	34 - 2 - 0-29	45.9	280
85% percentile	36 - 1 - 0-100	51.0	411
85% percentile	36 - 1 - 100-194	50.7	497
85% percentile	36 - 2 - 0-100	50.7	447
85% percentile	36 - 2 - 100-194	50.7	421
85% percentile	36 - 3 - 0-100	49.6	336
85% percentile	36 - 3 - 100-194	50.7	283
85% percentile	37 - 1 - 0-52	48.3	669
85% percentile	37 - 2 - 0-52	50.3	333
85% percentile	37 - 3 - 0-52	50.6	176
85% percentile	37 - 4 - 0-52	34.8	6
85% percentile	38 - 1 - 0-30	44.9	448
85% percentile	38 - 2 - 0-30	41.5	291
85% percentile	39 - 1 - 0-22	40.3	565
85% percentile	39 - 2 - 0-22	32.0	1035
85% percentile	40 - 1 - 0-10	32.1	980
85% percentile	40 - 1 - 10-20	32.6	1006
85% percentile	40 - 1 - 20-25	32.2	927
85% percentile	41 - 1 - 0-15	46.3	710
85% percentile	41 - 2 - 0-15	48.6	304
85% percentile	41 - 3 - 0-15	48.0	191
85% percentile	42 - 1 - 0-100	21.6	1117
85% percentile	42 - 1 - 100-179	16.2	1166
85% percentile	42 - 2 - 0-100	24.2	1028
85% percentile	42 - 2 - 100-179	14.5	971
85% percentile	43 - 1 - 0-100	48.7	195
85% percentile	43 - 1 - 100-200	52.5	182
85% percentile	43 - 1 - 200-234	13.3	29
85% percentile	44 - 1 - 0-100	48.8	10
85% percentile	44 - 1 - 100-200	51.6	10
85% percentile	44 - 1 - 200-237	51.6	10
85% percentile	45 - 1 - 0-22	5.9	156
85% percentile	46 - 1 - 0-78	6.9	217
85% percentile	46 - 2 - 0-78	6.6	177
85% percentile	46 - 3 - 0-78	9.3	55
85% percentile	47 - 1 - 0-40	44.3	730
85% percentile	47 - 2 - 0-40	41.8	279
85% percentile	47 - 3 - 0-40	45.0	190
85% percentile	47 - 4 - 0-40	50.3	29
85% percentile	48 - 1 - 0-100	48.5	365
85% percentile	48 - 1 - 100-186	49.7	376
85% percentile	48 - 2 - 0-100	48.3	379
85% percentile	48 - 2 - 100-186	49.3	377
85% percentile	49 - 1 - 0-100	40.7	1032
85% percentile	49 - 1 - 100-131	36.3	1021
85% percentile	49 - 2 - 0-100	41.6	965
85% percentile	49 - 2 - 100-131	37.4	978
85% percentile	50 - 1 - 0-32	47.2	363
85% percentile	51 - 1 - 0-48	46.8	651
85% percentile	51 - 2 - 0-48	52.5	487
85% percentile	52 - 1 - 0-19	48.5	367
85% percentile	53 - 1 - 0-68	39.1	270
85% percentile	54 - 1 - 0-34	54.0	489
85% percentile	55 - 1 - 0-90	34.8	755
85% percentile	56 - 1 - 0-69	4.2	554
85% percentile	56 - 2 - 0-69	4.4	563
85% percentile	57 - 1 - 0-92	9.9	97
85% percentile	58 - 1 - 0-69	41.1	204
85% percentile	59 - 1 - 0-42	7.0	523
85% percentile	59 - 2 - 0-42	5.4	586
85% percentile	59 - 3 - 0-42	3.9	371
85% percentile	60 - 1 - 0-67	10.8	197
85% percentile	62 - 1 - 0-100	17.0	540
85% percentile	62 - 1 - 100-200	8.1	531
85% percentile	62 - 1 - 200-300	6.6	530
85% percentile	62 - 1 - 300-400	5.9	509
85% percentile	62 - 1 - 400-500	4.9	503
85% percentile	62 - 1 - 500-600	3.9	485
85% percentile	62 - 1 - 600-651	3.7	374
85% percentile	62 - 2 - 0-100	14.3	738
85% percentile	62 - 2 - 100-200	8.9	622
85% percentile	62 - 2 - 200-300	6.3	515
85% percentile	62 - 2 - 300-400	4.4	401
85% percentile	62 - 2 - 400-500	2.5	282
85% percentile	62 - 2 - 500-600	2.2	300
85% percentile	62 - 2 - 600-651	2.3	260
85% percentile	62 - 3 - 0-100	15.4	638
85% percentile	62 - 3 - 100-200	12.1	693
85% percentile	62 - 3 - 200-300	10.8	647
85% percentile	62 - 3 - 300-400	9.2	556
85% percentile	62 - 3 - 400-500	6.2	462
85% percentile	62 - 3 - 500-600	9.2	414
85% percentile	62 - 3 - 600-651	82.4	798
85% percentile	62 - 4 - 0-100	49.7	865
85% percentile	62 - 4 - 100-200	47.9	970
85% percentile	62 - 4 - 200-300	50.2	1156

85% percentile	62 - 4 - 300-400	56.5	1323
85% percentile	62 - 4 - 400-500	59.1	1456
85% percentile	62 - 4 - 500-600	73.2	1422
85% percentile	62 - 4 - 600-651	91.6	1020
85% percentile	63 - 1 - 0-100	101.7	541
85% percentile	63 - 1 - 100-200	101.6	541
85% percentile	63 - 1 - 200-300	101.6	542
85% percentile	63 - 1 - 300-400	101.3	542
85% percentile	63 - 1 - 400-438	101.4	542
85% percentile	64 - 1 - 0-100	79.6	277
85% percentile	64 - 1 - 100-200	98.9	434
85% percentile	64 - 1 - 200-300	105.1	454
85% percentile	64 - 1 - 300-400	108.3	470
85% percentile	64 - 1 - 400-500	109.7	477
85% percentile	64 - 1 - 500-600	110.4	482
85% percentile	64 - 1 - 600-700	110.7	488
85% percentile	64 - 1 - 700-800	110.8	500
85% percentile	64 - 1 - 800-849	110.6	502
85% percentile	64 - 2 - 0-100	93.5	722
85% percentile	64 - 2 - 100-200	101.7	662
85% percentile	64 - 2 - 200-300	104.9	674
85% percentile	64 - 2 - 300-400	106.3	670
85% percentile	64 - 2 - 400-500	106.9	682
85% percentile	64 - 2 - 500-600	107.2	687
85% percentile	64 - 2 - 600-700	107.2	700
85% percentile	64 - 2 - 700-800	107.2	702
85% percentile	64 - 2 - 800-849	107.4	684
85% percentile	64 - 3 - 0-100	97.8	918
85% percentile	64 - 3 - 100-200	101.8	846
85% percentile	64 - 3 - 200-300	103.0	812
85% percentile	64 - 3 - 300-400	103.3	796
85% percentile	64 - 3 - 400-500	103.4	775
85% percentile	64 - 3 - 500-600	103.4	760
85% percentile	64 - 3 - 600-700	103.3	739
85% percentile	64 - 3 - 700-800	103.3	727
85% percentile	64 - 3 - 800-849	103.2	715
85% percentile	65 - 1 - 0-100	48.6	473
85% percentile	65 - 1 - 100-200	37.8	648
85% percentile	65 - 1 - 200-300	18.2	726
85% percentile	65 - 1 - 300-373	12.7	776
85% percentile	66 - 1 - 0-100	97.4	1251
85% percentile	66 - 1 - 100-200	99.7	1202
85% percentile	66 - 1 - 200-300	100.7	1182
85% percentile	66 - 1 - 300-400	101.3	1156
85% percentile	66 - 1 - 400-500	101.5	1133
85% percentile	66 - 1 - 500-600	101.5	1117
85% percentile	66 - 1 - 600-700	101.4	1098
85% percentile	66 - 1 - 700-800	101.5	1094
85% percentile	66 - 1 - 800-900	101.5	1090
85% percentile	66 - 1 - 900-1000	101.4	1075
85% percentile	66 - 1 - 1000-1100	101.3	1075
85% percentile	66 - 1 - 1100-1200	101.4	1065
85% percentile	66 - 1 - 1200-1300	101.2	1059
85% percentile	66 - 1 - 1300-1400	101.5	1049
85% percentile	66 - 1 - 1400-1500	101.4	1052
85% percentile	66 - 1 - 1500-1600	101.3	1052
85% percentile	66 - 1 - 1600-1700	101.6	1044
85% percentile	66 - 1 - 1700-1800	101.4	1046
85% percentile	66 - 1 - 1800-1900	101.5	1047
85% percentile	66 - 1 - 1900-2000	101.3	1045
85% percentile	66 - 1 - 2000-2100	101.7	1047
85% percentile	66 - 1 - 2100-2200	101.7	1049
85% percentile	66 - 1 - 2200-2300	101.7	1048
85% percentile	66 - 1 - 2300-2400	101.7	1046
85% percentile	66 - 1 - 2400-2500	101.4	1038
85% percentile	66 - 1 - 2500-2600	101.4	1033
85% percentile	66 - 1 - 2600-2700	101.2	1030
85% percentile	66 - 1 - 2700-2800	101.2	1032
85% percentile	66 - 1 - 2800-2900	101.6	1030
85% percentile	66 - 1 - 2900-3000	101.5	1025
85% percentile	66 - 1 - 3000-3100	101.2	1033
85% percentile	66 - 1 - 3100-3200	101.3	1030
85% percentile	66 - 1 - 3200-3300	101.5	1027
85% percentile	66 - 1 - 3300-3400	101.5	1029
85% percentile	66 - 1 - 3400-3500	101.3	1026
85% percentile	66 - 1 - 3500-3600	101.2	1023
85% percentile	66 - 1 - 3600-3700	101.3	1025
85% percentile	66 - 1 - 3700-3800	101.6	1028
85% percentile	66 - 1 - 3800-3900	101.7	1026
85% percentile	66 - 1 - 3900-4000	101.4	1023
85% percentile	66 - 1 - 4000-4100	101.4	1029
85% percentile	66 - 1 - 4100-4200	101.6	1038
85% percentile	66 - 1 - 4200-4300	101.1	1053
85% percentile	66 - 1 - 4300-4400	101.4	1056
85% percentile	66 - 1 - 4400-4450	102.7	1058
85% percentile	66 - 2 - 0-100	105.8	1177
85% percentile	66 - 2 - 100-200	105.8	1194
85% percentile	66 - 2 - 200-300	105.6	1183
85% percentile	66 - 2 - 300-400	105.6	1189
85% percentile	66 - 2 - 400-500	105.5	1195
85% percentile	66 - 2 - 500-600	105.0	1195
85% percentile	66 - 2 - 600-700	104.6	1194
85% percentile	66 - 2 - 700-800	104.6	1186
85% percentile	66 - 2 - 800-900	104.7	1189
85% percentile	66 - 2 - 900-1000	104.4	1186
85% percentile	66 - 2 - 1000-1100	104.2	1190

85% percentile	66 - 2 - 1100-1200	104.0	1191
85% percentile	66 - 2 - 1200-1300	103.9	1205
85% percentile	66 - 2 - 1300-1400	103.6	1196
85% percentile	66 - 2 - 1400-1500	103.6	1195
85% percentile	66 - 2 - 1500-1600	103.6	1199
85% percentile	66 - 2 - 1600-1700	103.5	1198
85% percentile	66 - 2 - 1700-1800	103.3	1206
85% percentile	66 - 2 - 1800-1900	103.2	1210
85% percentile	66 - 2 - 1900-2000	103.3	1211
85% percentile	66 - 2 - 2000-2100	103.4	1211
85% percentile	66 - 2 - 2100-2200	103.1	1209
85% percentile	66 - 2 - 2200-2300	103.2	1212
85% percentile	66 - 2 - 2300-2400	103.2	1214
85% percentile	66 - 2 - 2400-2500	103.2	1227
85% percentile	66 - 2 - 2500-2600	103.0	1223
85% percentile	66 - 2 - 2600-2700	103.0	1209
85% percentile	66 - 2 - 2700-2800	103.3	1203
85% percentile	66 - 2 - 2800-2900	103.2	1202
85% percentile	66 - 2 - 2900-3000	103.2	1214
85% percentile	66 - 2 - 3000-3100	103.1	1214
85% percentile	66 - 2 - 3100-3200	103.1	1202
85% percentile	66 - 2 - 3200-3300	103.5	1208
85% percentile	66 - 2 - 3300-3400	103.3	1203
85% percentile	66 - 2 - 3400-3500	103.1	1206
85% percentile	66 - 2 - 3500-3600	103.0	1211
85% percentile	66 - 2 - 3600-3700	103.0	1211
85% percentile	66 - 2 - 3700-3800	103.0	1211
85% percentile	66 - 2 - 3800-3900	103.0	1215
85% percentile	66 - 2 - 3900-4000	102.9	1227
85% percentile	66 - 2 - 4000-4100	102.6	1227
85% percentile	66 - 2 - 4100-4200	102.5	1218
85% percentile	66 - 2 - 4200-4300	102.7	1216
85% percentile	66 - 2 - 4300-4400	102.6	1207
85% percentile	66 - 2 - 4400-4450	103.4	1208
85% percentile	66 - 3 - 0-100	103.9	883
85% percentile	66 - 3 - 100-200	103.9	927
85% percentile	66 - 3 - 200-300	103.7	961
85% percentile	66 - 3 - 300-400	103.7	983
85% percentile	66 - 3 - 400-500	103.7	997
85% percentile	66 - 3 - 500-600	103.5	1011
85% percentile	66 - 3 - 600-700	103.4	1027
85% percentile	66 - 3 - 700-800	103.4	1031
85% percentile	66 - 3 - 800-900	103.3	1040
85% percentile	66 - 3 - 900-1000	103.4	1048
85% percentile	66 - 3 - 1000-1100	103.2	1055
85% percentile	66 - 3 - 1100-1200	103.0	1062
85% percentile	66 - 3 - 1200-1300	102.8	1068
85% percentile	66 - 3 - 1300-1400	103.0	1084
85% percentile	66 - 3 - 1400-1500	102.7	1085
85% percentile	66 - 3 - 1500-1600	102.6	1092
85% percentile	66 - 3 - 1600-1700	102.5	1094
85% percentile	66 - 3 - 1700-1800	102.6	1088
85% percentile	66 - 3 - 1800-1900	102.6	1090
85% percentile	66 - 3 - 1900-2000	102.5	1089
85% percentile	66 - 3 - 2000-2100	102.4	1085
85% percentile	66 - 3 - 2100-2200	102.3	1085
85% percentile	66 - 3 - 2200-2300	102.6	1092
85% percentile	66 - 3 - 2300-2400	102.5	1096
85% percentile	66 - 3 - 2400-2500	102.2	1096
85% percentile	66 - 3 - 2500-2600	102.3	1088
85% percentile	66 - 3 - 2600-2700	102.6	1095
85% percentile	66 - 3 - 2700-2800	102.4	1098
85% percentile	66 - 3 - 2800-2900	102.3	1103
85% percentile	66 - 3 - 2900-3000	102.4	1096
85% percentile	66 - 3 - 3000-3100	102.4	1089
85% percentile	66 - 3 - 3100-3200	102.6	1104
85% percentile	66 - 3 - 3200-3300	102.6	1104
85% percentile	66 - 3 - 3300-3400	102.5	1112
85% percentile	66 - 3 - 3400-3500	102.4	1104
85% percentile	66 - 3 - 3500-3600	102.3	1103
85% percentile	66 - 3 - 3600-3700	102.5	1103
85% percentile	66 - 3 - 3700-3800	102.6	1102
85% percentile	66 - 3 - 3800-3900	102.4	1100
85% percentile	66 - 3 - 3900-4000	102.3	1105
85% percentile	66 - 3 - 4000-4100	102.5	1104
85% percentile	66 - 3 - 4100-4200	102.5	1101
85% percentile	66 - 3 - 4200-4300	102.4	1099
85% percentile	66 - 3 - 4300-4400	102.6	1088
85% percentile	66 - 3 - 4400-4450	103.8	1083
85% percentile	67 - 1 - 0-100	6.5	421
85% percentile	67 - 1 - 100-200	4.2	485
85% percentile	67 - 1 - 200-265	3.8	426
85% percentile	67 - 2 - 0-100	2.6	299
85% percentile	67 - 2 - 100-200	2.1	264
85% percentile	67 - 2 - 200-265	2.6	278
85% percentile	67 - 3 - 0-100	4.3	495
85% percentile	67 - 3 - 100-200	3.1	377
85% percentile	67 - 3 - 200-265	2.3	238
85% percentile	67 - 4 - 0-100	15.4	1212
85% percentile	67 - 4 - 100-200	17.2	1316
85% percentile	67 - 4 - 200-265	25.9	1411
85% percentile	68 - 1 - 0-100	63.5	159
85% percentile	68 - 1 - 100-200	88.3	462
85% percentile	68 - 1 - 200-251	96.7	497
85% percentile	68 - 2 - 0-100	73.7	590
85% percentile	68 - 2 - 100-200	91.7	590

85% percentile	68 - 2 - 200-251	97.3	568
85% percentile	68 - 3 - 0-100	80.5	927
85% percentile	68 - 3 - 100-200	93.9	635
85% percentile	68 - 3 - 200-251	98.2	604
85% percentile	69 - 1 - 0-100	100.0	497
85% percentile	69 - 1 - 100-200	102.4	491
85% percentile	69 - 1 - 200-300	103.6	487
85% percentile	69 - 1 - 300-400	104.2	476
85% percentile	69 - 1 - 400-495	104.7	479
85% percentile	69 - 2 - 0-100	100.2	569
85% percentile	69 - 2 - 100-200	102.4	571
85% percentile	69 - 2 - 200-300	103.5	571
85% percentile	69 - 2 - 300-400	103.8	572
85% percentile	69 - 2 - 400-495	104.2	572
85% percentile	69 - 3 - 0-100	100.0	611
85% percentile	69 - 3 - 100-200	101.6	614
85% percentile	69 - 3 - 200-300	102.3	615
85% percentile	69 - 3 - 300-400	102.9	618
85% percentile	69 - 3 - 400-495	102.9	614
85% percentile	70 - 1 - 0-70	15.1	1188
85% percentile	70 - 2 - 0-70	9.6	897
85% percentile	71 - 1 - 0-100	92.6	910
85% percentile	71 - 1 - 100-200	100.6	776
85% percentile	71 - 1 - 200-300	102.6	736
85% percentile	71 - 1 - 300-400	103.3	732
85% percentile	71 - 1 - 400-500	103.6	737
85% percentile	71 - 1 - 500-600	103.7	736
85% percentile	71 - 1 - 600-700	103.9	736
85% percentile	71 - 1 - 700-783	104.0	742
85% percentile	71 - 2 - 0-100	101.6	586
85% percentile	71 - 2 - 100-200	103.2	630
85% percentile	71 - 2 - 200-300	104.8	687
85% percentile	71 - 2 - 300-400	105.8	738
85% percentile	71 - 2 - 400-500	106.5	764
85% percentile	71 - 2 - 500-600	106.8	784
85% percentile	71 - 2 - 600-700	106.6	801
85% percentile	71 - 2 - 700-783	106.7	809
85% percentile	71 - 3 - 0-100	103.6	664
85% percentile	71 - 3 - 100-200	102.4	1009
85% percentile	71 - 3 - 200-300	101.8	1009
85% percentile	71 - 3 - 300-400	102.0	983
85% percentile	71 - 3 - 400-500	102.2	956
85% percentile	71 - 3 - 500-600	102.6	931
85% percentile	71 - 3 - 600-700	102.6	914
85% percentile	71 - 3 - 700-783	102.4	879
85% percentile	71 - 4 - 0-100	103.4	540
85% percentile	71 - 4 - 100-200	105.3	294
85% percentile	71 - 4 - 200-300	109.6	262
85% percentile	71 - 4 - 300-400	113.0	245
85% percentile	71 - 4 - 400-500	113.1	233
85% percentile	71 - 4 - 500-600	113.7	226
85% percentile	71 - 4 - 600-700	113.6	226
85% percentile	71 - 4 - 700-783	113.6	190
85% percentile	72 - 1 - 0-19	20.4	206
85% percentile	73 - 1 - 0-100	104.1	744
85% percentile	73 - 1 - 100-200	104.0	743
85% percentile	73 - 1 - 200-300	103.9	741
85% percentile	73 - 1 - 300-400	104.0	744
85% percentile	73 - 1 - 400-500	104.2	748
85% percentile	73 - 1 - 500-600	104.3	752
85% percentile	73 - 1 - 600-700	104.3	753
85% percentile	73 - 1 - 700-800	104.2	753
85% percentile	73 - 1 - 800-900	104.3	749
85% percentile	73 - 1 - 900-1000	104.2	754
85% percentile	73 - 1 - 1000-1100	104.1	758
85% percentile	73 - 1 - 1100-1200	104.1	754
85% percentile	73 - 1 - 1200-1300	104.2	751
85% percentile	73 - 1 - 1300-1400	104.1	746
85% percentile	73 - 1 - 1400-1500	103.7	744
85% percentile	73 - 1 - 1500-1600	103.5	740
85% percentile	73 - 1 - 1600-1700	103.5	741
85% percentile	73 - 1 - 1700-1800	103.4	745
85% percentile	73 - 1 - 1800-1900	103.4	742
85% percentile	73 - 1 - 1900-2000	103.5	739
85% percentile	73 - 1 - 2000-2100	103.3	740
85% percentile	73 - 1 - 2100-2200	103.5	740
85% percentile	73 - 1 - 2200-2300	103.5	753
85% percentile	73 - 1 - 2300-2400	103.3	756
85% percentile	73 - 1 - 2400-2500	103.3	753
85% percentile	73 - 1 - 2500-2600	103.6	757
85% percentile	73 - 1 - 2600-2629	104.5	759
85% percentile	73 - 2 - 0-100	106.7	800
85% percentile	73 - 2 - 100-200	106.7	806
85% percentile	73 - 2 - 200-300	106.7	811
85% percentile	73 - 2 - 300-400	106.4	810
85% percentile	73 - 2 - 400-500	106.3	811
85% percentile	73 - 2 - 500-600	106.1	812
85% percentile	73 - 2 - 600-700	106.3	805
85% percentile	73 - 2 - 700-800	106.1	804
85% percentile	73 - 2 - 800-900	105.9	809
85% percentile	73 - 2 - 900-1000	106.1	813
85% percentile	73 - 2 - 1000-1100	106.0	811
85% percentile	73 - 2 - 1100-1200	106.0	822
85% percentile	73 - 2 - 1200-1300	105.9	829
85% percentile	73 - 2 - 1300-1400	105.8	834
85% percentile	73 - 2 - 1400-1500	105.9	829

85% percentile	73 - 2 - 1500-1600	105.8	834
85% percentile	73 - 2 - 1600-1700	105.8	833
85% percentile	73 - 2 - 1700-1800	105.4	828
85% percentile	73 - 2 - 1800-1900	105.6	838
85% percentile	73 - 2 - 1900-2000	105.6	846
85% percentile	73 - 2 - 2000-2100	105.4	847
85% percentile	73 - 2 - 2100-2200	105.4	853
85% percentile	73 - 2 - 2200-2300	105.3	844
85% percentile	73 - 2 - 2300-2400	105.3	839
85% percentile	73 - 2 - 2400-2500	105.0	841
85% percentile	73 - 2 - 2500-2600	105.0	837
85% percentile	73 - 2 - 2600-2629	105.6	840
85% percentile	73 - 3 - 0-100	102.8	751
85% percentile	73 - 3 - 100-200	103.2	746
85% percentile	73 - 3 - 200-300	103.2	740
85% percentile	73 - 3 - 300-400	103.1	734
85% percentile	73 - 3 - 400-500	103.3	735
85% percentile	73 - 3 - 500-600	103.2	737
85% percentile	73 - 3 - 600-700	103.4	735
85% percentile	73 - 3 - 700-800	103.4	723
85% percentile	73 - 3 - 800-900	103.3	722
85% percentile	73 - 3 - 900-1000	103.4	719
85% percentile	73 - 3 - 1000-1100	103.5	714
85% percentile	73 - 3 - 1100-1200	103.5	710
85% percentile	73 - 3 - 1200-1300	103.5	713
85% percentile	73 - 3 - 1300-1400	103.3	705
85% percentile	73 - 3 - 1400-1500	103.0	709
85% percentile	73 - 3 - 1500-1600	103.2	707
85% percentile	73 - 3 - 1600-1700	103.0	713
85% percentile	73 - 3 - 1700-1800	103.0	715
85% percentile	73 - 3 - 1800-1900	103.1	719
85% percentile	73 - 3 - 1900-2000	103.1	723
85% percentile	73 - 3 - 2000-2100	103.0	730
85% percentile	73 - 3 - 2100-2200	103.2	734
85% percentile	73 - 3 - 2200-2300	103.2	738
85% percentile	73 - 3 - 2300-2400	103.2	734
85% percentile	73 - 3 - 2400-2500	103.3	725
85% percentile	73 - 3 - 2500-2600	103.2	715
85% percentile	73 - 3 - 2600-2629	104.2	712
85% percentile	74 - 1 - 0-100	58.0	1038
85% percentile	74 - 1 - 100-184	79.0	1035
85% percentile	75 - 1 - 0-10	47.4	153
85% percentile	75 - 1 - 10-20	49.7	163
85% percentile	75 - 1 - 20-30	49.2	163
85% percentile	75 - 1 - 30-40	45.6	163
85% percentile	75 - 1 - 40-50	40.2	163
85% percentile	75 - 1 - 50-60	33.3	163
85% percentile	75 - 1 - 60-68	23.6	146
85% percentile	77 - 1 - 0-100	53.1	623
85% percentile	77 - 1 - 100-200	58.6	631
85% percentile	77 - 1 - 200-300	59.0	630
85% percentile	77 - 1 - 300-318	59.6	627
85% percentile	79 - 1 - 0-10	17.4	302
85% percentile	79 - 1 - 10-20	12.1	348
85% percentile	79 - 1 - 20-30	6.0	323
85% percentile	80 - 1 - 0-10	50.3	400
85% percentile	80 - 1 - 10-20	52.8	400
85% percentile	80 - 1 - 20-30	55.9	401
85% percentile	80 - 1 - 30-40	58.4	401
85% percentile	80 - 1 - 40-50	59.6	401
85% percentile	80 - 1 - 50-60	59.9	401
85% percentile	80 - 1 - 60-70	60.2	401
85% percentile	80 - 1 - 70-80	60.3	402
85% percentile	80 - 1 - 80-90	60.4	402
85% percentile	80 - 1 - 90-100	60.4	402
85% percentile	80 - 1 - 100-110	60.4	402
85% percentile	80 - 1 - 110-120	60.4	402
85% percentile	80 - 1 - 120-130	60.4	402
85% percentile	80 - 1 - 130-140	60.4	402
85% percentile	80 - 1 - 140-150	60.4	402
85% percentile	80 - 1 - 150-160	60.3	402
85% percentile	80 - 1 - 160-170	60.1	402
85% percentile	80 - 1 - 170-180	59.9	402
85% percentile	80 - 1 - 180-190	59.7	402
85% percentile	80 - 1 - 190-200	59.4	402
85% percentile	80 - 1 - 200-210	58.9	402
85% percentile	80 - 1 - 210-220	58.3	402
85% percentile	80 - 1 - 220-230	57.1	402
85% percentile	80 - 1 - 230-240	54.7	402
85% percentile	80 - 1 - 240-250	51.3	315
85% percentile	80 - 1 - 250-260	51.2	54
85% percentile	80 - 1 - 260-270	34.3	54
85% percentile	80 - 1 - 270-280	41.7	54
85% percentile	80 - 1 - 280-290	36.9	54
85% percentile	80 - 1 - 290-300	29.0	54
85% percentile	80 - 1 - 300-308	19.0	42
85% percentile	81 - 1 - 0-10	34.1	34
85% percentile	81 - 1 - 10-20	41.1	42
85% percentile	81 - 1 - 20-30	48.3	323
85% percentile	81 - 1 - 30-40	51.8	361
85% percentile	81 - 1 - 40-50	53.4	361
85% percentile	81 - 1 - 50-60	54.4	361
85% percentile	81 - 1 - 60-70	54.8	361
85% percentile	81 - 1 - 70-80	54.9	361
85% percentile	81 - 1 - 80-90	54.8	362
85% percentile	81 - 1 - 90-100	54.7	361

85% percentile	81 - 1 - 100-110	54.5	361
85% percentile	81 - 1 - 110-120	54.4	361
85% percentile	81 - 1 - 120-130	54.2	361
85% percentile	81 - 1 - 130-140	54.1	361
85% percentile	81 - 1 - 140-150	54.0	361
85% percentile	81 - 1 - 150-160	53.9	361
85% percentile	81 - 1 - 160-170	53.7	361
85% percentile	81 - 1 - 170-180	53.7	361
85% percentile	81 - 1 - 180-190	53.6	361
85% percentile	81 - 1 - 190-200	53.6	361
85% percentile	81 - 1 - 200-210	53.7	361
85% percentile	81 - 1 - 210-220	53.7	361
85% percentile	81 - 1 - 220-230	53.8	361
85% percentile	81 - 1 - 230-240	53.9	361
85% percentile	81 - 1 - 240-250	54.0	361
85% percentile	81 - 1 - 250-260	54.4	361
85% percentile	81 - 1 - 260-270	55.1	361
85% percentile	81 - 1 - 270-270	55.3	361
85% percentile	82 - 1 - 0-10	61.2	37
85% percentile	82 - 1 - 10-20	57.2	43
85% percentile	82 - 1 - 20-30	51.5	43
85% percentile	82 - 1 - 30-40	44.5	43
85% percentile	82 - 1 - 40-50	35.8	43
85% percentile	82 - 1 - 50-60	17.1	43
85% percentile	82 - 1 - 60-66	0.9	37
85% percentile	83 - 1 - 0-10	48.1	367
85% percentile	83 - 1 - 10-20	50.0	397
85% percentile	83 - 1 - 20-30	52.0	397
85% percentile	83 - 1 - 30-40	55.4	397
85% percentile	83 - 1 - 40-50	58.8	397
85% percentile	83 - 1 - 50-60	61.8	397
85% percentile	83 - 1 - 60-70	64.4	397
85% percentile	83 - 1 - 70-80	66.5	397
85% percentile	83 - 1 - 80-90	67.6	397
85% percentile	83 - 1 - 90-100	68.4	397
85% percentile	83 - 1 - 100-110	69.1	397
85% percentile	83 - 1 - 110-120	69.9	397
85% percentile	83 - 1 - 120-130	70.8	397
85% percentile	83 - 1 - 130-140	72.1	397
85% percentile	83 - 1 - 140-150	73.7	397
85% percentile	83 - 1 - 150-154	75.2	397
85% percentile	84 - 1 - 0-10	52.8	2
85% percentile	84 - 1 - 10-20	53.6	2
85% percentile	84 - 1 - 20-30	53.3	2
85% percentile	84 - 1 - 30-40	53.3	2
85% percentile	84 - 1 - 40-50	52.4	2
85% percentile	84 - 1 - 50-60	48.9	2
85% percentile	84 - 1 - 60-70	42.4	2
85% percentile	84 - 1 - 70-80	32.8	2
85% percentile	84 - 1 - 80-89	18.7	2
85% percentile	85 - 1 - 0-10	8.4	349
85% percentile	85 - 1 - 10-20	5.1	363
85% percentile	85 - 1 - 20-30	3.7	362
85% percentile	85 - 1 - 30-40	3.8	361
85% percentile	85 - 1 - 40-46	7.1	317
85% percentile	86 - 1 - 0-10	50.9	307
85% percentile	86 - 1 - 10-20	48.6	319
85% percentile	86 - 1 - 20-30	45.2	319
85% percentile	86 - 1 - 30-40	41.7	319
85% percentile	86 - 1 - 40-50	41.1	319
85% percentile	86 - 1 - 50-60	41.0	319
85% percentile	86 - 1 - 60-61	40.8	190
85% percentile	87 - 1 - 0-78	21.4	675
85% percentile	87 - 2 - 0-78	24.0	1128
85% percentile	88 - 1 - 0-20	9.0	529
85% percentile	88 - 2 - 0-20	7.7	239
85% percentile	89 - 1 - 0-23	17.5	466
85% percentile	89 - 2 - 0-23	13.3	383
85% percentile	90 - 1 - 0-78	39.3	464
85% percentile	90 - 2 - 0-78	40.7	740
85% percentile	91 - 1 - 0-68	19.6	680
85% percentile	91 - 2 - 0-68	14.5	459
85% percentile	92 - 1 - 0-10	22.9	204
85% percentile	92 - 1 - 10-20	35.4	204
85% percentile	92 - 1 - 20-30	42.0	203
85% percentile	92 - 1 - 30-40	46.1	203
85% percentile	92 - 1 - 40-50	47.5	203
85% percentile	92 - 1 - 50-60	44.5	203
85% percentile	92 - 1 - 60-70	35.7	203
85% percentile	92 - 1 - 70-80	19.6	203
85% percentile	92 - 1 - 80-88	5.3	200
85% percentile	93 - 1 - 0-10		0
85% percentile	93 - 1 - 10-20		0
85% percentile	93 - 1 - 20-30		0
85% percentile	93 - 1 - 30-40		0
85% percentile	93 - 1 - 40-50		0
85% percentile	93 - 1 - 50-60		0
85% percentile	93 - 1 - 60-70		0
85% percentile	93 - 1 - 70-80		0
85% percentile	93 - 1 - 80-88		0
85% percentile	94 - 1 - 0-100	8.9	797
85% percentile	94 - 1 - 100-131	7.0	749
85% percentile	94 - 2 - 0-100	6.1	610
85% percentile	94 - 2 - 100-131	6.6	766
85% percentile	95 - 1 - 0-10	36.8	429
85% percentile	95 - 1 - 10-20	38.3	429

85% percentile	95 - 1 - 20-24	39.3	383
85% percentile	96 - 1 - 0-10	34.9	410
85% percentile	96 - 1 - 10-20	34.0	433
85% percentile	96 - 1 - 20-23	33.8	433
85% percentile	97 - 1 - 0-10	36.3	573
85% percentile	97 - 1 - 10-20	39.4	606
85% percentile	97 - 1 - 20-23	40.8	588
85% percentile	98 - 1 - 0-100	44.1	395
85% percentile	98 - 1 - 100-149	51.5	429
85% percentile	98 - 2 - 0-100	1.3	182
85% percentile	98 - 2 - 100-149	0.9	129
85% percentile	98 - 3 - 0-100	1.2	167
85% percentile	98 - 3 - 100-149	1.3	179
85% percentile	99 - 1 - 0-84	44.2	491
85% percentile	99 - 2 - 0-84	38.1	475
85% percentile	100 - 1 - 0-44	50.6	531
85% percentile	100 - 2 - 0-44	51.7	418
85% percentile	100 - 3 - 0-44	50.2	182
85% percentile	101 - 1 - 0-24	47.5	508
85% percentile	101 - 2 - 0-24	46.2	255
85% percentile	101 - 3 - 0-24	48.4	357
85% percentile	101 - 4 - 0-24	35.8	16
85% percentile	102 - 1 - 0-83	13.5	457
85% percentile	102 - 2 - 0-83	10.6	281
85% percentile	103 - 1 - 0-100	50.3	386
85% percentile	103 - 1 - 100-132	51.4	385
85% percentile	103 - 2 - 0-100	53.2	377
85% percentile	103 - 2 - 100-132	54.2	381
85% percentile	104 - 1 - 0-85	5.1	313
85% percentile	104 - 2 - 0-85	13.8	74
85% percentile	105 - 1 - 0-10	2.0	309
85% percentile	105 - 1 - 10-20	2.1	313
85% percentile	105 - 1 - 20-30	2.1	317
85% percentile	105 - 1 - 30-40	2.2	319
85% percentile	105 - 1 - 40-50	2.2	322
85% percentile	105 - 1 - 50-60	2.2	326
85% percentile	105 - 1 - 60-70	2.3	329
85% percentile	105 - 1 - 70-80	2.2	338
85% percentile	105 - 1 - 80-90	2.3	346
85% percentile	105 - 1 - 90-100	2.6	355
85% percentile	105 - 1 - 100-110	2.5	364
85% percentile	105 - 1 - 110-120	2.5	373
85% percentile	105 - 1 - 120-130	2.8	385
85% percentile	105 - 1 - 130-140	2.8	393
85% percentile	105 - 1 - 140-150	3.1	415
85% percentile	105 - 1 - 150-154	3.7	548
85% percentile	105 - 2 - 0-10	3.0	442
85% percentile	105 - 2 - 10-20	2.9	438
85% percentile	105 - 2 - 20-30	3.2	433
85% percentile	105 - 2 - 30-40	3.0	430
85% percentile	105 - 2 - 40-50	2.9	426
85% percentile	105 - 2 - 50-60	3.1	422
85% percentile	105 - 2 - 60-70	3.0	417
85% percentile	105 - 2 - 70-80	2.8	409
85% percentile	105 - 2 - 80-90	2.8	399
85% percentile	105 - 2 - 90-100	2.8	391
85% percentile	105 - 2 - 100-110	2.5	381
85% percentile	105 - 2 - 110-120	2.4	373
85% percentile	105 - 2 - 120-130	2.8	361
85% percentile	105 - 2 - 130-140	2.2	353
85% percentile	105 - 2 - 140-150	2.1	329
85% percentile	105 - 2 - 150-154	8.2	62
85% percentile	106 - 1 - 0-10	1.7	45
85% percentile	106 - 1 - 10-17	0.8	43
85% percentile	107 - 1 - 0-10	5.6	652
85% percentile	107 - 1 - 10-20	6.3	688
85% percentile	107 - 1 - 20-30	5.1	689
85% percentile	107 - 1 - 30-30	19.9	689
85% percentile	108 - 1 - 0-10	30.8	263
85% percentile	108 - 1 - 10-20	38.5	279
85% percentile	108 - 1 - 20-30	44.5	279
85% percentile	108 - 1 - 30-40	48.7	279
85% percentile	108 - 1 - 40-50	50.9	279
85% percentile	108 - 1 - 50-60	52.0	280
85% percentile	108 - 1 - 60-70	52.6	278
85% percentile	108 - 1 - 70-80	53.0	273
85% percentile	108 - 1 - 80-90	53.5	272
85% percentile	108 - 2 - 0-10	34.7	147
85% percentile	108 - 2 - 10-20	41.9	156
85% percentile	108 - 2 - 20-30	47.4	156
85% percentile	108 - 2 - 30-40	51.1	156
85% percentile	108 - 2 - 40-50	52.9	156
85% percentile	108 - 2 - 50-60	53.7	155
85% percentile	108 - 2 - 60-70	54.0	157
85% percentile	108 - 2 - 70-80	54.2	162
85% percentile	108 - 2 - 80-90	54.6	163
85% percentile	109 - 1 - 0-10	2.0	302
85% percentile	109 - 1 - 10-20	2.6	232
85% percentile	109 - 1 - 20-30	22.3	47
85% percentile	109 - 1 - 30-40	16.1	46
85% percentile	109 - 1 - 40-40		0
85% percentile	110 - 1 - 0-10	43.5	10
85% percentile	110 - 1 - 10-20	47.7	12
85% percentile	110 - 1 - 20-30	51.5	12
85% percentile	110 - 1 - 30-40	54.8	12
85% percentile	110 - 1 - 40-50	56.5	12

85% percentile	110 - 1 - 50-60	55.6	12
85% percentile	110 - 1 - 60-70	51.4	12
85% percentile	110 - 1 - 70-80	44.6	12
85% percentile	110 - 1 - 80-90	35.8	12
85% percentile	110 - 1 - 90-100	25.9	12
85% percentile	110 - 1 - 100-110	10.6	13
85% percentile	110 - 1 - 110-111	0.1	9
85% percentile	111 - 1 - 0-10	25.4	85
85% percentile	111 - 1 - 10-20	35.2	92
85% percentile	111 - 1 - 20-30	42.4	92
85% percentile	111 - 1 - 30-31	45.8	92
85% percentile	112 - 1 - 0-10	1.6	247
85% percentile	112 - 1 - 10-19	1.3	245
85% percentile	113 - 1 - 0-10		0
85% percentile	113 - 1 - 10-20		0
85% percentile	113 - 1 - 20-30		0
85% percentile	113 - 1 - 30-40		0
85% percentile	113 - 1 - 40-50		0
85% percentile	113 - 1 - 50-60		0
85% percentile	113 - 1 - 60-70		0
85% percentile	113 - 1 - 70-80		0
85% percentile	113 - 1 - 80-84		0
85% percentile	179 - 1 - 0-10		0
85% percentile	179 - 1 - 10-20		0
85% percentile	179 - 1 - 20-30		0
85% percentile	179 - 1 - 30-40		0
85% percentile	179 - 1 - 40-50		0
85% percentile	179 - 1 - 50-60		0
85% percentile	179 - 1 - 60-66		0
85% percentile	181 - 1 - 0-10	46.7	5
85% percentile	181 - 1 - 10-20	51.0	6
85% percentile	181 - 1 - 20-30	54.9	6
85% percentile	181 - 1 - 30-40	57.0	6
85% percentile	181 - 1 - 40-50	58.2	6
85% percentile	181 - 1 - 50-60	59.2	6
85% percentile	181 - 1 - 60-70	59.4	6
85% percentile	181 - 1 - 70-80	59.4	6
85% percentile	181 - 1 - 80-90	59.4	6
85% percentile	181 - 1 - 90-100	59.4	6
85% percentile	181 - 1 - 100-101	59.4	6
85% percentile	197 - 1 - 0-10		0
85% percentile	197 - 1 - 10-20		0
85% percentile	197 - 1 - 20-29		0
85% percentile	208 - 1 - 0-10	38.1	5
85% percentile	208 - 1 - 10-20	45.0	6
85% percentile	208 - 1 - 20-30	50.7	6
85% percentile	208 - 1 - 30-40	54.2	6
85% percentile	208 - 1 - 40-50	57.1	6
85% percentile	208 - 1 - 50-60	58.0	6
85% percentile	208 - 1 - 60-70	58.5	6
85% percentile	208 - 1 - 70-80	59.4	6
85% percentile	208 - 1 - 80-90	59.4	6
85% percentile	208 - 1 - 90-100	59.4	6
85% percentile	208 - 1 - 100-109	59.4	6
85% percentile	209 - 1 - 0-10		0
85% percentile	209 - 1 - 10-20		0
85% percentile	209 - 1 - 20-30		0
85% percentile	209 - 1 - 30-40		0
85% percentile	209 - 1 - 40-50		0
85% percentile	209 - 1 - 50-60		0
85% percentile	209 - 1 - 60-70		0
85% percentile	209 - 1 - 70-80		0
85% percentile	209 - 1 - 80-90		0
85% percentile	209 - 1 - 90-100		0
85% percentile	209 - 1 - 100-109		0
85% percentile	210 - 1 - 0-100	48.7	628
85% percentile	210 - 1 - 100-123	47.7	543
85% percentile	210 - 2 - 0-100	50.1	396
85% percentile	210 - 2 - 100-123	49.3	478
85% percentile	250 - 1 - 0-10	31.4	209
85% percentile	250 - 1 - 10-20	30.6	408
85% percentile	250 - 1 - 20-30	31.6	525
85% percentile	250 - 1 - 30-40	32.2	526
85% percentile	250 - 1 - 40-50	29.7	805
85% percentile	250 - 1 - 50-60	29.7	1173
85% percentile	250 - 1 - 60-70	30.4	1173
85% percentile	250 - 1 - 70-80	30.7	1174
85% percentile	250 - 1 - 80-90	30.9	535
85% percentile	250 - 1 - 90-100	31.1	527
85% percentile	250 - 1 - 100-110	31.2	527
85% percentile	250 - 1 - 110-120	30.9	494
85% percentile	250 - 1 - 120-127	31.4	206
85% percentile	251 - 1 - 0-10	40.3	65
85% percentile	251 - 1 - 10-20	45.7	75
85% percentile	251 - 1 - 20-30	48.5	75
85% percentile	251 - 1 - 30-40	46.5	75
85% percentile	251 - 1 - 40-50	41.8	75
85% percentile	251 - 1 - 50-60	35.7	75
85% percentile	251 - 1 - 60-70	28.1	75
85% percentile	251 - 1 - 70-80	21.0	34
85% percentile	251 - 1 - 80-90	21.0	33
85% percentile	251 - 1 - 90-100	30.6	44
85% percentile	251 - 1 - 100-110	38.4	44
85% percentile	251 - 1 - 110-120	44.2	44
85% percentile	251 - 1 - 120-130	47.2	44
85% percentile	251 - 1 - 130-140	45.1	44

85% percentile	251 - 1 - 140-150	36.7	44
85% percentile	251 - 1 - 150-160	23.3	44
85% percentile	251 - 1 - 160-166	4.5	44
85% percentile	252 - 1 - 0-10	15.1	26
85% percentile	252 - 1 - 10-20	30.1	26
85% percentile	252 - 1 - 20-30	32.1	26
85% percentile	252 - 1 - 30-40	19.1	26
85% percentile	252 - 1 - 40-44	3.4	26
85% percentile	253 - 1 - 0-10	25.7	93
85% percentile	253 - 1 - 10-20	36.0	98
85% percentile	253 - 1 - 20-30	43.3	98
85% percentile	253 - 1 - 30-40	48.7	98
85% percentile	253 - 1 - 40-44	51.1	98
85% percentile	254 - 1 - 0-10	21.9	40
85% percentile	254 - 1 - 10-20	32.8	40
85% percentile	254 - 1 - 20-30	40.3	40
85% percentile	254 - 1 - 30-40	44.5	40
85% percentile	254 - 1 - 40-50	42.7	40
85% percentile	254 - 1 - 50-60	37.1	40
85% percentile	254 - 1 - 60-70	30.2	40
85% percentile	254 - 1 - 70-80	21.8	35
85% percentile	254 - 1 - 80-90		0
85% percentile	254 - 1 - 90-100	20.5	45
85% percentile	254 - 1 - 100-110	29.6	92
85% percentile	254 - 1 - 110-120	38.7	92
85% percentile	254 - 1 - 120-130	44.8	92
85% percentile	254 - 1 - 130-140	47.3	92
85% percentile	254 - 1 - 140-150	44.8	92
85% percentile	254 - 1 - 150-160	39.8	92
85% percentile	254 - 1 - 160-165	35.7	67
85% percentile	255 - 1 - 0-10	15.4	136
85% percentile	255 - 1 - 10-20	23.5	136
85% percentile	255 - 1 - 20-30	6.1	136
85% percentile	255 - 1 - 30-30	10.1	104
85% percentile	256 - 1 - 0-10	23.0	96
85% percentile	256 - 1 - 10-20	33.1	109
85% percentile	256 - 1 - 20-30	40.7	109
85% percentile	256 - 1 - 30-30	44.0	109
85% percentile	257 - 1 - 0-10	26.2	27
85% percentile	257 - 1 - 10-20	34.0	44
85% percentile	257 - 1 - 20-30	41.2	44
85% percentile	257 - 1 - 30-40	46.9	44
85% percentile	257 - 1 - 40-50	51.4	44
85% percentile	257 - 1 - 50-60	53.1	44
85% percentile	257 - 1 - 60-70	51.1	44
85% percentile	257 - 1 - 70-80	46.6	44
85% percentile	257 - 1 - 80-90	41.0	44
85% percentile	257 - 1 - 90-100	34.5	44
85% percentile	257 - 1 - 100-110	26.4	44
85% percentile	257 - 1 - 110-113	20.1	44
85% percentile	258 - 1 - 0-10	22.3	44
85% percentile	258 - 1 - 10-20	32.7	44
85% percentile	258 - 1 - 20-30	39.9	44
85% percentile	258 - 1 - 30-40	45.6	44
85% percentile	258 - 1 - 40-50	49.6	44
85% percentile	258 - 1 - 50-60	51.8	44
85% percentile	258 - 1 - 60-70	51.8	44
85% percentile	258 - 1 - 70-80	48.4	44
85% percentile	258 - 1 - 80-90	40.2	44
85% percentile	258 - 1 - 90-100	28.8	44
85% percentile	258 - 1 - 100-110	6.2	44
85% percentile	259 - 1 - 0-73	56.9	312
85% percentile	259 - 2 - 0-73	57.7	361
85% percentile	260 - 1 - 0-29	60.7	482
85% percentile	260 - 2 - 0-29	61.6	202
85% percentile	260 - 3 - 0-29	16.3	27
85% percentile	261 - 1 - 0-73		0
85% percentile	262 - 1 - 0-74	41.1	8
85% percentile	264 - 1 - 0-100	42.5	5
85% percentile	264 - 1 - 100-182	25.0	5
85% percentile	265 - 1 - 0-100	41.6	3
85% percentile	265 - 1 - 100-178	51.7	3
85% percentile	266 - 1 - 0-100	41.1	244
85% percentile	266 - 1 - 100-200	46.0	169
85% percentile	266 - 1 - 200-300	42.3	101
85% percentile	266 - 1 - 300-358	60.5	55
85% percentile	267 - 1 - 0-100	52.3	80
85% percentile	267 - 1 - 100-200	45.1	180
85% percentile	267 - 1 - 200-300	45.3	267
85% percentile	267 - 1 - 300-356	8.4	309
85% percentile	268 - 1 - 0-60	16.8	133
85% percentile	269 - 1 - 0-60	37.6	111
85% percentile	270 - 1 - 0-60	16.8	119
85% percentile	271 - 1 - 0-60	37.7	104
85% percentile	272 - 1 - 0-70	1.5	108
85% percentile	273 - 1 - 0-70	41.2	90
85% percentile	274 - 1 - 0-10		0
85% percentile	274 - 1 - 10-20		0
85% percentile	274 - 1 - 20-30		0
85% percentile	274 - 1 - 30-40		0
85% percentile	274 - 1 - 40-50		0
85% percentile	274 - 1 - 50-60		0
85% percentile	274 - 1 - 60-70		0
85% percentile	274 - 1 - 70-80		0
85% percentile	274 - 1 - 80-90		0
85% percentile	274 - 1 - 90-100		0

85% percentile	274 - 1 - 100-110		0
85% percentile	274 - 1 - 110-120		0
85% percentile	274 - 1 - 120-130		0
85% percentile	274 - 1 - 130-140		0
85% percentile	274 - 1 - 140-150		0
85% percentile	274 - 1 - 150-160		0
85% percentile	274 - 1 - 160-170		0
85% percentile	274 - 1 - 170-180		0
85% percentile	274 - 1 - 180-190		0
85% percentile	274 - 1 - 190-200		0
85% percentile	274 - 1 - 200-210		0
85% percentile	274 - 1 - 210-220		0
85% percentile	274 - 1 - 220-230		0
85% percentile	274 - 1 - 230-240		0
85% percentile	274 - 1 - 240-250		0
85% percentile	274 - 1 - 250-260		0
85% percentile	274 - 1 - 260-270		0
85% percentile	274 - 1 - 270-280		0
85% percentile	274 - 1 - 280-290		0
85% percentile	274 - 1 - 290-300		0
85% percentile	274 - 1 - 300-310		0
85% percentile	274 - 1 - 310-320		0
85% percentile	274 - 1 - 320-330		0
85% percentile	274 - 1 - 330-340		0
85% percentile	274 - 1 - 340-350		0
85% percentile	274 - 1 - 350-360		0
85% percentile	274 - 1 - 360-370		0
85% percentile	274 - 1 - 370-380		0
85% percentile	274 - 1 - 380-390		0
85% percentile	274 - 1 - 390-400		0
85% percentile	274 - 1 - 400-410		0
85% percentile	274 - 1 - 410-417		0
85% percentile	275 - 1 - 0-10		0
85% percentile	275 - 1 - 10-20		0
85% percentile	275 - 1 - 20-30		0
85% percentile	275 - 1 - 30-40		0
85% percentile	275 - 1 - 40-50		0
85% percentile	275 - 1 - 50-60		0
85% percentile	275 - 1 - 60-70		0
85% percentile	275 - 1 - 70-80		0
85% percentile	275 - 1 - 80-90		0
85% percentile	275 - 1 - 90-100		0
85% percentile	275 - 1 - 100-110		0
85% percentile	275 - 1 - 110-120		0
85% percentile	275 - 1 - 120-130		0
85% percentile	275 - 1 - 130-140		0
85% percentile	275 - 1 - 140-150		0
85% percentile	275 - 1 - 150-160		0
85% percentile	275 - 1 - 160-170		0
85% percentile	275 - 1 - 170-180		0
85% percentile	275 - 1 - 180-190		0
85% percentile	275 - 1 - 190-192		0
85% percentile	276 - 1 - 0-10	59.4	6
85% percentile	276 - 1 - 10-20	59.4	6
85% percentile	276 - 1 - 20-30	59.4	6
85% percentile	276 - 1 - 30-40	59.4	6
85% percentile	276 - 1 - 40-50	59.4	6
85% percentile	276 - 1 - 50-60	59.4	6
85% percentile	276 - 1 - 60-70	59.4	6
85% percentile	276 - 1 - 70-80	59.4	6
85% percentile	276 - 1 - 80-90	59.1	6
85% percentile	276 - 1 - 90-100	57.9	6
85% percentile	276 - 1 - 100-110	55.8	6
85% percentile	276 - 1 - 110-120	53.1	6
85% percentile	276 - 1 - 120-130	49.4	6
85% percentile	276 - 1 - 130-140	44.8	6
85% percentile	276 - 1 - 140-150	39.6	6
85% percentile	276 - 1 - 150-160	33.7	6
85% percentile	276 - 1 - 160-161	30.0	6
85% percentile	10000 - 1 - 0-21	9.6	211
85% percentile	10001 - 1 - 0-10	33.2	419
85% percentile	10001 - 1 - 10-20	30.6	420
85% percentile	10001 - 1 - 20-30	30.8	420
85% percentile	10001 - 1 - 30-40	31.7	420
85% percentile	10001 - 1 - 40-46	35.0	420
85% percentile	10002 - 1 - 0-10	1.2	39
85% percentile	10002 - 1 - 10-17		0
85% percentile	10002 - 2 - 0-10	6.1	744
85% percentile	10002 - 2 - 10-17	7.5	779
85% percentile	10003 - 1 - 0-19	4.1	5
85% percentile	10003 - 2 - 0-19	53.7	666
85% percentile	10004 - 1 - 0-2	12.7	771
85% percentile	10005 - 1 - 0-0	60.0	630
85% percentile	10006 - 1 - 0-0	31.2	211
85% percentile	10007 - 1 - 0-1	31.7	689
85% percentile	10008 - 1 - 0-10		0
85% percentile	10008 - 1 - 10-17		0
85% percentile	10009 - 1 - 0-10	6.7	779
85% percentile	10009 - 1 - 10-17	23.0	780
85% percentile	10010 - 1 - 0-10	31.7	183
85% percentile	10010 - 1 - 10-14	31.9	182
85% percentile	10011 - 1 - 0-10	31.4	120
85% percentile	10011 - 1 - 10-16	32.2	120
85% percentile	10012 - 1 - 0-10	31.2	689
85% percentile	10012 - 1 - 10-20	31.5	689
85% percentile	10012 - 1 - 20-22	31.5	689

85% percentile	10013 - 1 - 0-10	15.3	486
85% percentile	10013 - 1 - 10-17	24.2	486
85% percentile	10014 - 1 - 0-10	31.7	527
85% percentile	10014 - 1 - 10-17	32.9	528
85% percentile	10015 - 1 - 0-10		0
85% percentile	10015 - 1 - 10-20		0
85% percentile	10015 - 1 - 20-20		0
85% percentile	10018 - 1 - 0-0	101.9	540
85% percentile	10020 - 1 - 0-44	31.5	550
85% percentile	10021 - 1 - 0-10	31.2	257
85% percentile	10021 - 1 - 10-10	37.7	261
85% percentile	10021 - 2 - 0-10	35.3	486
85% percentile	10021 - 2 - 10-10	39.4	482
85% percentile	10022 - 1 - 0-3	39.8	1411
85% percentile	10023 - 1 - 0-10	39.9	543
85% percentile	10023 - 1 - 10-11	43.9	527
85% percentile	10023 - 2 - 0-10	33.7	272
85% percentile	10023 - 2 - 10-11	39.8	286
85% percentile	10024 - 1 - 0-1	47.6	729
85% percentile	10024 - 2 - 0-1	50.1	297
85% percentile	10025 - 1 - 0-10	11.1	481
85% percentile	10025 - 1 - 10-11	40.3	475
85% percentile	10025 - 2 - 0-10	7.1	290
85% percentile	10025 - 2 - 10-11	34.6	289
85% percentile	10026 - 1 - 0-1	10.7	1183
85% percentile	10026 - 2 - 0-1	8.3	937
85% percentile	10027 - 1 - 0-2	27.4	666
85% percentile	10027 - 2 - 0-2	23.5	496
85% percentile	10028 - 1 - 0-1	48.2	451
85% percentile	10028 - 2 - 0-1	46.5	307
85% percentile	10029 - 1 - 0-7	29.5	1007
85% percentile	10030 - 1 - 0-2	14.8	1212
85% percentile	10030 - 2 - 0-2	9.5	917
85% percentile	10031 - 1 - 0-1	47.8	1039
85% percentile	10032 - 1 - 0-1	49.3	639
85% percentile	10032 - 2 - 0-1	50.4	373
85% percentile	10032 - 3 - 0-1	50.7	186
85% percentile	10033 - 1 - 0-1	41.1	606
85% percentile	10034 - 1 - 0-1	41.3	571
85% percentile	10034 - 2 - 0-1	31.1	1270
85% percentile	10035 - 1 - 0-1	5.7	560
85% percentile	10035 - 2 - 0-1	1.4	262
85% percentile	10036 - 1 - 0-10	2.3	309
85% percentile	10036 - 1 - 10-20	2.0	310
85% percentile	10036 - 1 - 20-30	3.2	310
85% percentile	10036 - 1 - 30-30	21.2	310
85% percentile	10037 - 1 - 0-10	41.4	433
85% percentile	10037 - 1 - 10-20	41.0	413
85% percentile	10037 - 1 - 20-30	41.1	398
85% percentile	10037 - 1 - 30-40	43.1	397
85% percentile	10037 - 1 - 40-44	46.6	397
85% percentile	10037 - 2 - 0-10	42.5	0
85% percentile	10037 - 2 - 10-20	43.2	21
85% percentile	10037 - 2 - 20-30	45.1	38
85% percentile	10037 - 2 - 30-40	46.8	38
85% percentile	10037 - 2 - 40-44	47.9	40
85% percentile	10038 - 1 - 0-9	27.2	574
85% percentile	10038 - 2 - 0-9	28.3	966
85% percentile	10039 - 1 - 0-1	22.1	495
85% percentile	10039 - 2 - 0-1	35.1	705
85% percentile	10040 - 1 - 0-1	46.3	257
85% percentile	10040 - 2 - 0-1	33.6	935
85% percentile	10041 - 1 - 0-19	47.0	700
85% percentile	10041 - 2 - 0-19	49.9	317
85% percentile	10041 - 3 - 0-19	50.5	178
85% percentile	10042 - 1 - 0-29	31.8	1012
85% percentile	10042 - 2 - 0-29	34.2	984
85% percentile	10043 - 1 - 0-19	27.2	164
85% percentile	10044 - 1 - 0-13	2.8	159
85% percentile	10045 - 1 - 0-29	5.6	29
85% percentile	10046 - 1 - 0-25	4.7	10
85% percentile	10047 - 1 - 0-23		0
85% percentile	10048 - 1 - 0-1	48.9	241
85% percentile	10048 - 2 - 0-1	47.8	175
85% percentile	10048 - 3 - 0-1	50.8	56
85% percentile	10049 - 1 - 0-1	46.0	716
85% percentile	10049 - 2 - 0-1	47.6	301
85% percentile	10049 - 3 - 0-1	47.0	205
85% percentile	10050 - 1 - 0-46	42.0	205
85% percentile	10050 - 2 - 0-46	41.6	186
85% percentile	10051 - 1 - 0-44	37.9	378
85% percentile	10051 - 2 - 0-44	37.4	382
85% percentile	10052 - 1 - 0-48	37.9	298
85% percentile	10053 - 1 - 0-2	51.9	395
85% percentile	10054 - 1 - 0-41	55.6	271
85% percentile	10055 - 1 - 0-4	45.3	271
85% percentile	10056 - 1 - 0-4	48.5	490
85% percentile	10057 - 1 - 0-28	5.9	117
85% percentile	10058 - 1 - 0-2	43.0	767
85% percentile	10059 - 1 - 0-2	38.7	763
85% percentile	10060 - 1 - 0-26	17.8	162
85% percentile	10061 - 1 - 0-34	24.8	561
85% percentile	10061 - 2 - 0-34	24.9	574
85% percentile	10062 - 1 - 0-28	50.2	97
85% percentile	10063 - 1 - 0-7	17.7	206
85% percentile	10064 - 1 - 0-44	21.5	97

85% percentile	10065 - 1 - 0-45	19.4	56
85% percentile	10066 - 1 - 0-16	52.5	198
85% percentile	10067 - 1 - 0-36	21.2	201
85% percentile	10068 - 1 - 0-1	4.4	732
85% percentile	10068 - 2 - 0-1	9.4	818
85% percentile	10069 - 1 - 0-22	26.9	163
85% percentile	10070 - 1 - 0-0	20.5	553
85% percentile	10070 - 2 - 0-0	21.2	564
85% percentile	10072 - 1 - 0-0	101.3	542
85% percentile	10073 - 1 - 0-0	24.6	759
85% percentile	10073 - 2 - 0-0	23.3	678
85% percentile	10073 - 3 - 0-0	59.4	842
85% percentile	10074 - 1 - 0-0	24.8	85
85% percentile	10074 - 2 - 0-0	86.8	843
85% percentile	10074 - 3 - 0-0	94.1	999
85% percentile	10075 - 1 - 0-0	52.6	539
85% percentile	10076 - 1 - 0-17	3.3	398
85% percentile	10076 - 2 - 0-17	2.1	292
85% percentile	10077 - 1 - 0-1	110.4	505
85% percentile	10077 - 2 - 0-1	107.4	689
85% percentile	10077 - 3 - 0-1	103.1	721
85% percentile	10078 - 1 - 0-1	94.6	1308
85% percentile	10078 - 2 - 0-1	106.2	1160
85% percentile	10078 - 3 - 0-1	103.8	850
85% percentile	10079 - 1 - 0-1	91.5	1414
85% percentile	10080 - 1 - 0-1	6.4	671
85% percentile	10080 - 2 - 0-1	5.5	554
85% percentile	10080 - 3 - 0-1	14.0	1169
85% percentile	10081 - 1 - 0-1	39.9	73
85% percentile	10081 - 2 - 0-1	37.8	191
85% percentile	10081 - 3 - 0-1	69.6	1412
85% percentile	10082 - 1 - 0-1	98.1	494
85% percentile	10082 - 2 - 0-1	98.4	572
85% percentile	10082 - 3 - 0-1	98.9	609
85% percentile	10083 - 1 - 0-6	36.2	433
85% percentile	10084 - 1 - 0-1	105.0	478
85% percentile	10084 - 2 - 0-1	104.4	574
85% percentile	10084 - 3 - 0-1	103.0	612
85% percentile	10085 - 1 - 0-1	104.1	746
85% percentile	10085 - 2 - 0-1	106.8	808
85% percentile	10085 - 3 - 0-1	102.5	758
85% percentile	10086 - 1 - 0-21	102.2	143
85% percentile	10086 - 2 - 0-21	114.0	226
85% percentile	10087 - 1 - 0-2	50.0	806
85% percentile	10087 - 2 - 0-2	51.7	230
85% percentile	10088 - 1 - 0-15	3.7	477
85% percentile	10088 - 2 - 0-15	2.2	278
85% percentile	10089 - 1 - 0-0	86.0	1037
85% percentile	10090 - 1 - 0-29	46.4	206
85% percentile	10091 - 1 - 0-1	25.6	206
85% percentile	10092 - 1 - 0-1	43.9	723
85% percentile	10092 - 2 - 0-1	45.9	420
85% percentile	10093 - 1 - 0-45	43.2	281
85% percentile	10094 - 1 - 0-2	4.6	365
85% percentile	10095 - 1 - 0-1	51.7	319
85% percentile	10096 - 1 - 0-10	52.0	2
85% percentile	10096 - 1 - 10-20	52.0	2
85% percentile	10096 - 1 - 20-30	52.0	2
85% percentile	10096 - 1 - 30-34	52.0	2
85% percentile	10097 - 1 - 0-10	73.2	43
85% percentile	10097 - 1 - 10-20	69.2	43
85% percentile	10097 - 1 - 20-30	65.4	43
85% percentile	10097 - 1 - 30-32	63.1	43
85% percentile	10098 - 1 - 0-10	39.6	347
85% percentile	10098 - 1 - 10-20	31.3	348
85% percentile	10098 - 1 - 20-28	19.5	348
85% percentile	10099 - 1 - 0-10		0
85% percentile	10099 - 1 - 10-20		0
85% percentile	10099 - 1 - 20-30		0
85% percentile	10099 - 1 - 30-35		0
85% percentile	10100 - 1 - 0-10		0
85% percentile	10100 - 1 - 10-20		0
85% percentile	10100 - 1 - 20-27		0
85% percentile	10101 - 1 - 0-10		0
85% percentile	10101 - 1 - 10-20		0
85% percentile	10101 - 1 - 20-29		0
85% percentile	10102 - 1 - 0-10	12.0	3
85% percentile	10102 - 1 - 10-19	18.2	3
85% percentile	10103 - 1 - 0-10	20.7	42
85% percentile	10103 - 1 - 10-20	14.1	42
85% percentile	10103 - 1 - 20-30	27.4	42
85% percentile	10103 - 1 - 30-40	27.9	42
85% percentile	10103 - 1 - 40-41	30.1	42
85% percentile	10104 - 1 - 0-10	33.6	4
85% percentile	10104 - 1 - 10-20	45.5	4
85% percentile	10104 - 1 - 20-30	50.6	4
85% percentile	10104 - 1 - 30-37	53.7	4
85% percentile	10105 - 1 - 0-10	11.9	50
85% percentile	10105 - 1 - 10-20	15.9	50
85% percentile	10105 - 1 - 20-30	12.1	50
85% percentile	10105 - 1 - 30-34	26.3	50
85% percentile	10106 - 1 - 0-10	25.8	349
85% percentile	10106 - 1 - 10-20	25.5	350
85% percentile	10106 - 1 - 20-30	26.1	351
85% percentile	10106 - 1 - 30-40	27.4	352
85% percentile	10106 - 1 - 40-45	31.8	352

85% percentile	10107 - 1 - 0-10	42.0	319
85% percentile	10107 - 1 - 10-13	45.4	319
85% percentile	10108 - 1 - 0-10	4.7	361
85% percentile	10108 - 1 - 10-20	43.6	361
85% percentile	10108 - 1 - 20-30	47.6	361
85% percentile	10108 - 1 - 30-40	50.0	361
85% percentile	10108 - 1 - 40-48	51.3	361
85% percentile	10109 - 1 - 0-10	3.6	2
85% percentile	10109 - 1 - 10-20	27.4	2
85% percentile	10109 - 1 - 20-30	27.7	2
85% percentile	10109 - 1 - 30-40	28.2	2
85% percentile	10109 - 1 - 40-41	30.5	2
85% percentile	10110 - 1 - 0-7	19.7	429
85% percentile	10111 - 1 - 0-1	31.9	1006
85% percentile	10112 - 1 - 0-10	3.5	464
85% percentile	10112 - 1 - 10-20	3.5	464
85% percentile	10112 - 1 - 20-30	3.6	463
85% percentile	10112 - 1 - 30-37	7.7	463
85% percentile	10113 - 1 - 0-10	9.0	224
85% percentile	10113 - 1 - 10-20	6.7	224
85% percentile	10113 - 1 - 20-30	7.9	223
85% percentile	10113 - 1 - 30-40	5.7	223
85% percentile	10113 - 1 - 40-43	35.4	223
85% percentile	10114 - 1 - 0-36	10.8	344
85% percentile	10114 - 2 - 0-36	9.7	304
85% percentile	10116 - 1 - 0-10	12.7	204
85% percentile	10117 - 1 - 0-10		0
85% percentile	10117 - 1 - 10-11		0
85% percentile	10118 - 1 - 0-1	50.9	542
85% percentile	10118 - 2 - 0-1	52.0	580
85% percentile	10119 - 1 - 0-1	39.6	429
85% percentile	10120 - 1 - 0-1	33.8	433
85% percentile	10121 - 1 - 0-6	19.0	606
85% percentile	10122 - 1 - 0-1	5.0	576
85% percentile	10122 - 2 - 0-1	1.7	168
85% percentile	10123 - 1 - 0-1	48.0	548
85% percentile	10123 - 2 - 0-1	49.0	482
85% percentile	10124 - 1 - 0-18	44.2	371
85% percentile	10124 - 2 - 0-18	49.0	570
85% percentile	10125 - 1 - 0-1	50.0	521
85% percentile	10125 - 2 - 0-1	49.1	263
85% percentile	10125 - 3 - 0-1	49.2	361
85% percentile	10126 - 1 - 0-1	45.6	504
85% percentile	10126 - 2 - 0-1	45.4	248
85% percentile	10127 - 1 - 0-40	41.8	337
85% percentile	10127 - 2 - 0-40	42.9	328
85% percentile	10128 - 1 - 0-1	46.6	315
85% percentile	10128 - 2 - 0-1	37.5	74
85% percentile	10129 - 1 - 0-2	7.6	689
85% percentile	10130 - 1 - 0-10	7.4	688
85% percentile	10130 - 1 - 10-11	10.2	688
85% percentile	10131 - 1 - 0-1	20.9	46
85% percentile	10132 - 1 - 0-10	24.6	316
85% percentile	10132 - 1 - 10-20	26.2	255
85% percentile	10132 - 1 - 20-30	26.2	239
85% percentile	10132 - 1 - 30-36	26.8	239
85% percentile	10132 - 2 - 0-10	22.1	74
85% percentile	10132 - 2 - 10-20	27.2	138
85% percentile	10132 - 2 - 20-30	28.5	156
85% percentile	10132 - 2 - 30-36	30.6	156
85% percentile	10133 - 1 - 0-10	16.4	13
85% percentile	10133 - 1 - 10-20	25.6	13
85% percentile	10133 - 1 - 20-30	27.8	13
85% percentile	10133 - 1 - 30-40	27.9	13
85% percentile	10134 - 1 - 0-10	7.4	46
85% percentile	10134 - 1 - 10-20	17.1	46
85% percentile	10134 - 1 - 20-21	20.7	46
85% percentile	10135 - 1 - 0-10		0
85% percentile	10135 - 1 - 10-20		0
85% percentile	10135 - 1 - 20-30		0
85% percentile	10135 - 1 - 30-40		0
85% percentile	10135 - 1 - 40-46		0
85% percentile	10136 - 1 - 0-10	16.4	47
85% percentile	10136 - 1 - 10-20	16.8	47
85% percentile	10136 - 1 - 20-22	19.7	47
85% percentile	10137 - 1 - 0-7	2.3	255
85% percentile	10138 - 1 - 0-10	13.3	255
85% percentile	10138 - 1 - 10-20	16.2	255
85% percentile	10138 - 1 - 20-30	25.7	255
85% percentile	10138 - 1 - 30-37	25.5	255
85% percentile	10139 - 1 - 0-10		0
85% percentile	10139 - 1 - 10-20		0
85% percentile	10139 - 1 - 20-30		0
85% percentile	10139 - 1 - 30-40		0
85% percentile	10139 - 1 - 40-48		0
85% percentile	10140 - 1 - 0-10	23.8	48
85% percentile	10140 - 1 - 10-20	27.5	48
85% percentile	10140 - 1 - 20-30	27.5	48
85% percentile	10140 - 1 - 30-40	27.8	48
85% percentile	10140 - 1 - 40-44	30.3	48
85% percentile	10141 - 1 - 0-10	16.3	84
85% percentile	10141 - 1 - 10-20	17.1	84
85% percentile	10141 - 1 - 20-20	19.2	84
85% percentile	10142 - 1 - 0-10	29.9	12
85% percentile	10142 - 1 - 10-20	38.0	12
85% percentile	10142 - 1 - 20-20	41.2	12

85% percentile	10217 - 1 - 0-10		0
85% percentile	10217 - 1 - 10-15		0
85% percentile	10221 - 1 - 0-10		0
85% percentile	10221 - 1 - 10-19		0
85% percentile	10230 - 1 - 0-10		0
85% percentile	10230 - 1 - 10-20		0
85% percentile	10230 - 1 - 20-26		0
85% percentile	10231 - 1 - 0-10		0
85% percentile	10231 - 1 - 10-20		0
85% percentile	10231 - 1 - 20-22		0
85% percentile	10232 - 1 - 0-10	27.7	6
85% percentile	10232 - 1 - 10-20	30.0	6
85% percentile	10232 - 1 - 20-20	34.3	6
85% percentile	10233 - 1 - 0-1	60.6	485
85% percentile	10233 - 2 - 0-1	61.7	207
85% percentile	10234 - 1 - 0-23	60.8	487
85% percentile	10234 - 2 - 0-23	57.1	219
85% percentile	10234 - 3 - 0-23	33.3	16
85% percentile	10235 - 1 - 0-10	2.9	38
85% percentile	10235 - 1 - 10-20	18.1	38
85% percentile	10235 - 1 - 20-20	22.4	38
85% percentile	10240 - 1 - 0-10		0
85% percentile	10240 - 1 - 10-11		0
85% percentile	10241 - 1 - 0-10		0
85% percentile	10241 - 1 - 10-13		0
85% percentile	10242 - 1 - 0-10	17.1	40
85% percentile	10242 - 1 - 10-10	17.1	40
85% percentile	10243 - 1 - 0-7	17.2	8
85% percentile	10244 - 1 - 0-6	14.7	44
85% percentile	10245 - 1 - 0-10		0
85% percentile	10245 - 1 - 10-12		0
85% percentile	10246 - 1 - 0-9		0
85% percentile	10247 - 1 - 0-10		0
85% percentile	10247 - 1 - 10-15		0
85% percentile	10248 - 1 - 0-10	4.1	5
85% percentile	10248 - 1 - 10-18	17.6	5
85% percentile	10250 - 1 - 0-9	7.3	280
85% percentile	10251 - 1 - 0-10	3.8	30
85% percentile	10251 - 1 - 10-18	17.6	30
85% percentile	10252 - 1 - 0-9		0
85% percentile	10253 - 1 - 0-10	12.9	220
85% percentile	10253 - 1 - 10-14	17.0	220
85% percentile	10254 - 1 - 0-10	16.5	34
85% percentile	10255 - 1 - 0-10	8.2	3
85% percentile	10255 - 1 - 10-15	16.6	3
85% percentile	10256 - 1 - 0-9	16.6	117
85% percentile	10257 - 1 - 0-10	16.5	100
85% percentile	10257 - 1 - 10-12	17.0	101
85% percentile	10258 - 1 - 0-10	16.6	4
85% percentile	10258 - 1 - 10-14	16.7	4
85% percentile	10259 - 1 - 0-10	7.7	4
85% percentile	10259 - 1 - 10-12	19.3	4
85% percentile	10260 - 1 - 0-8	16.4	1
85% percentile	10261 - 1 - 0-10	12.9	113
85% percentile	10261 - 1 - 10-13	16.8	114
85% percentile	10262 - 1 - 0-10	8.8	2
85% percentile	10262 - 1 - 10-11	15.6	2
85% percentile	10263 - 1 - 0-8	12.1	134
85% percentile	10264 - 1 - 0-8	7.3	20
85% percentile	10265 - 1 - 0-10	1.3	101
85% percentile	10265 - 1 - 10-17	14.9	101
85% percentile	10266 - 1 - 0-10	17.1	81
85% percentile	10266 - 1 - 10-12	18.3	81
85% percentile	10267 - 1 - 0-10	6.2	16
85% percentile	10267 - 1 - 10-15	17.6	16
85% percentile	10268 - 1 - 0-10	16.5	92
85% percentile	10268 - 1 - 10-10	17.7	92
85% percentile	10269 - 1 - 0-10	14.7	44
85% percentile	10270 - 1 - 0-10	17.0	40
85% percentile	10271 - 1 - 0-10	15.9	75
85% percentile	10271 - 1 - 10-12	17.5	75
85% percentile	10272 - 1 - 0-9		0
85% percentile	10273 - 1 - 0-10	15.5	26
85% percentile	10273 - 1 - 10-16	17.9	26
85% percentile	10274 - 1 - 0-10	17.2	92
85% percentile	10274 - 1 - 10-12	18.1	92
85% percentile	10275 - 1 - 0-10	33.1	10
85% percentile	10275 - 1 - 10-18	33.6	10
85% percentile	10276 - 1 - 0-9	33.7	74
85% percentile	10277 - 1 - 0-10	30.7	92
85% percentile	10277 - 1 - 10-14	25.1	92
85% percentile	10278 - 1 - 0-10	13.7	10
85% percentile	10278 - 1 - 10-14	20.1	10
85% percentile	10281 - 1 - 0-10	2.0	38
85% percentile	10281 - 1 - 10-11	2.9	37
85% percentile	10284 - 1 - 0-10	4.0	6
85% percentile	10284 - 1 - 10-20	19.1	6
85% percentile	10284 - 1 - 20-23	20.2	6
85% percentile	10293 - 1 - 0-10		0
85% percentile	10293 - 1 - 10-14		0
85% percentile	10294 - 1 - 0-1		0
85% percentile	10295 - 1 - 0-1		0
85% percentile	10296 - 1 - 0-1	59.4	6

NODE EVALUATION											
SIMRUN	TIMEINT	MOVEMENT	NODENAME	FROM LINK	TO LINK	VEHS(ALL)	QLEN/95th	QLENMAX	VEHDEL(ALL)	LOSVAL(ALL)	DIR MOD
Average	5400-9000	GLENDAL AVE & QEW EB	NB	EB	164	0	22	22	4	1	NBR
Average	5400-9000	GLENDAL AVE & QEW EB	NB	EB	472	5	77	77	10	2	NBT
Average	5400-9000	GLENDAL AVE & QEW EB	SB	EB	150	5	50	50	17	2	SBL
Average	5400-9000	GLENDAL AVE & QEW EB	SB	EB	586	28	94	94	42	4	SBT
Average	5400-9000	GLENDAL AVE & QEW EB	EB	SB	360	0	15	15	1	1	EBR
Average	5400-9000	GLENDAL AVE & QEW EB	EB	NB	512	16	62	62	33	3	EBL
Average	5400-9000	GLENDAL AVE & QEW EB			2246	9	94	94	22	3	Total
Average	5400-9000	GLENDAL AVE & QEW WB	WB	NB	328	19	109	109	33	3	WBR
Average	5400-9000	GLENDAL AVE & QEW WB	WB	SB	291	3	45	45	9	1	WBL
Average	5400-9000	GLENDAL AVE & QEW WB	NB	NB	891	18	126	126	20	3	NBT
Average	5400-9000	GLENDAL AVE & QEW WB	NB	WB	97	8	97	97	5	1	NBL
Average	5400-9000	GLENDAL AVE & QEW WB	SB	WB	272	2	48	48	8	1	SBR
Average	5400-9000	GLENDAL AVE & QEW WB	SB	SB	446	19	91	91	33	3	SBT
Average	5400-9000	GLENDAL AVE & QEW WB			2325	12	126	126	21	3	Total
Average	5400-9000	GLENDAL AVE & YORK RD	WB	WB	96	6	57	57	4	1	WBT
Average	5400-9000	GLENDAL AVE & YORK RD	WB	EB	0	6	57	57			WBU
Average	5400-9000	GLENDAL AVE & YORK RD	WB	SB	295	6	57	57	13	2	WBL
Average	5400-9000	GLENDAL AVE & YORK RD	WB	NB	3	6	57	57	0	1	WBR
Average	5400-9000	GLENDAL AVE & YORK RD	EB	WB	0	0	22	22			EBU
Average	5400-9000	GLENDAL AVE & YORK RD	EB	EB	190	0	22	22	6	1	EBT
Average	5400-9000	GLENDAL AVE & YORK RD	EB	SB	394	0	22	22	1	1	EBR
Average	5400-9000	GLENDAL AVE & YORK RD	EB	NB	14	0	22	22	8	1	EBL
Average	5400-9000	GLENDAL AVE & YORK RD	NB	WB	493	1	80	80	6	1	NBR
Average	5400-9000	GLENDAL AVE & YORK RD	NB	EB	646	1	80	80	2	1	NBL
Average	5400-9000	GLENDAL AVE & YORK RD	NB	SB	0	1	80	80			NBU
Average	5400-9000	GLENDAL AVE & YORK RD	NB	NB	79	1	80	80	9	1	NBT
Average	5400-9000	GLENDAL AVE & YORK RD	SB	WB	0	0	0	0			SBR
Average	5400-9000	GLENDAL AVE & YORK RD	SB	EB	0	0	0	0			SBL
Average	5400-9000	GLENDAL AVE & YORK RD	SB	SB	0	0	0	0			SBT
Average	5400-9000	GLENDAL AVE & YORK RD	SB	NB	0	0	0	0			SBU
Average	5400-9000	GLENDAL AVE & YORK RD			2211	2	80	80	5	1	Total
Average	5400-9000	YORK RD & AIRPORT RD	EB	EB	349	0	13	13	43	4	EBT
Average	5400-9000	YORK RD & AIRPORT RD	EB	NB	32	0	13	13	39	4	EBL
Average	5400-9000	YORK RD & AIRPORT RD	EB	SB	3	0	13	13	21	2	EBR
Average	5400-9000	YORK RD & AIRPORT RD	WB	NB	280	0	5	5	1	1	WBR
Average	5400-9000	YORK RD & AIRPORT RD	WB	WB	306	0	5	5	46	4	WBT
Average	5400-9000	YORK RD & AIRPORT RD	WB	SB	2	0	5	5	22	2	WBL
Average	5400-9000	YORK RD & AIRPORT RD	SB	EB	245	0	0	0	11	2	SBL
Average	5400-9000	YORK RD & AIRPORT RD	SB	WB	27	0	0	0	4	1	SBR
Average	5400-9000	YORK RD & AIRPORT RD	SB	SB	1	0	0	0			SBT
Average	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0	0	16	2	NBR
Average	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0	0			NBT
Average	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0	0			NBL
Average	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0	0			NBT
Average	5400-9000	YORK RD & AIRPORT RD			1246	0	13	13	27	3	Total
Average	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	EB	60	1	32	32	5	1	SBL
Average	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	SB	887	0	3	3	1	1	SBT
Average	5400-9000	GLENDAL AVE & LAMPMAN CT	WB	SB	4	0	10	10	12	2	WBL
Average	5400-9000	GLENDAL AVE & LAMPMAN CT	WB	NB	9	0	13	13	9	1	WBR
Average	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	NB	627	0	0	0	0	1	NBT
Average	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	EB	9	0	0	0	1	1	NBR
Average	5400-9000	GLENDAL AVE & LAMPMAN CT			1595	0	32	32	1	1	Total
Average	5400-9000	GLENDAL AVE & TAYLOR RD	NB	NB	271	0	0	0	36	4	NBT
Average	5400-9000	GLENDAL AVE & TAYLOR RD	NB	WB	56	0	0	0	29	3	NBL
Average	5400-9000	GLENDAL AVE & TAYLOR RD	NB	EB	55	0	0	0	2	1	NBR
Average	5400-9000	GLENDAL AVE & TAYLOR RD	WB	SB	41	0	0	0	21	3	WBL
Average	5400-9000	GLENDAL AVE & TAYLOR RD	WB	NB	161	0	0	0	8	1	WBR
Average	5400-9000	GLENDAL AVE & TAYLOR RD	WB	WB	171	0	0	0	32	3	WBT
Average	5400-9000	GLENDAL AVE & TAYLOR RD	SB	SB	307	14	79	79	27	3	SBT
Average	5400-9000	GLENDAL AVE & TAYLOR RD	SB	WB	371	0	0	0	1	1	SBR
Average	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	207	14	79	79	29	3	SBL
Average	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	32	0	0	0	3	1	EBR
Average	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	205	0	0	0	51	4	EBL
Average	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	100	0	0	0	20	3	EBT
Average	5400-9000	GLENDAL AVE & TAYLOR RD			1975	5	79	79	23	3	Total
Average	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	190	5	40	40	19	2	EBT
Average	5400-9000	TAYLOR RD & GLENDAL MALL	EB		52	6	54	54	9	1	
Average	5400-9000	TAYLOR RD & GLENDAL MALL	EB		11	1	14	14	66	5	
Average	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	346	6	56	56	15	2	WBT
Average	5400-9000	TAYLOR RD & GLENDAL MALL	WB		213	22	76	76	55	4	
Average	5400-9000	TAYLOR RD & GLENDAL MALL	WB		37	8	68	68	13	2	
Average	5400-9000	TAYLOR RD & GLENDAL MALL		EB	107	0	7	7	1	1	
Average	5400-9000	TAYLOR RD & GLENDAL MALL		WB	21	1	15	15	46	4	
Average	5400-9000	TAYLOR RD & GLENDAL MALL			0	1	15	15			
Average	5400-9000	TAYLOR RD & GLENDAL MALL		EB	35	0	22	22	62	5	
Average	5400-9000	TAYLOR RD & GLENDAL MALL		WB	24	0	21	21	6	1	
Average	5400-9000	TAYLOR RD & GLENDAL MALL			0	0	14	14			
Average	5400-9000	TAYLOR RD & GLENDAL MALL			1035	4	76	76	25	3	Total
Average	5400-9000	YORK RD & COUNSELL ST	WB	WB	354	0	0	0	0	1	WBT
Average	5400-9000	YORK RD & COUNSELL ST	WB	NB	7	0	0	0	1	1	WBR
Average	5400-9000	YORK RD & COUNSELL ST	SB	WB	38	0	12	12	5	1	SBR
Average	5400-9000	YORK RD & COUNSELL ST	SB	EB	0	0	10	10			SBL
Average	5400-9000	YORK RD & COUNSELL ST	EB	NB	83	0	16	16	3	1	EBL
Average	5400-9000	YORK RD & COUNSELL ST	EB	EB	752	0	0	0	0	1	EBT
Average	5400-9000	YORK RD & COUNSELL ST			1234	0	16	16	1	1	Total
Average	5400-9000	YORK RD & TOWNLINE RD	EB	SB	7	2	82	82	5	1	EBR
Average	5400-9000	YORK RD & TOWNLINE RD	EB	NB	245	2	82	82	4	1	EBL
Average	5400-9000	YORK RD & TOWNLINE RD	EB	WB	0	2	82	82			EBU
Average	5400-9000	YORK RD & TOWNLINE RD	EB	EB	462	2	82	82	4	1	EBT
Average	5400-9000	YORK RD & TOWNLINE RD	WB	SB	1	3	74	74	3	1	WBL
Average	5400-9000	YORK RD & TOWNLINE RD	WB	NB	23	3	74	74	6	1	WBR
Average	5400-9000	YORK RD & TOWNLINE RD	WB	WB	311	3	74	74	7	1	WBT
Average	5400-9000	YORK RD & TOWNLINE RD	WB	EB	0	3	74	74			WBU
Average	5400-9000	YORK RD & TOWNLINE RD	NB	SB	0	0	8	8			NBU

Average	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	8			NBT
Average	5400-9000	YORK RD & TOWNLINE RD	NB	WB	8	0	8	4	1	NBL
Average	5400-9000	YORK RD & TOWNLINE RD	NB	EB	3	0	8	3	1	NBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	0	8			SBT
Average	5400-9000	YORK RD & TOWNLINE RD	SB	NB	0	0	8			SBU
Average	5400-9000	YORK RD & TOWNLINE RD	SB	WB	40	0	8	2	1	SBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	EB	9	0	8	2	1	SBL
Average	5400-9000	YORK RD & TOWNLINE RD			1110	1	97	5	1	Total
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	SB	SB	691	0	0	0	1	SBT
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	EB	SB	30	0	0	7	1	EBR
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	NB	NB	1218	0	1	1	1	NBT
Average	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			1939	0	1	1	1	Total
Average	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	6	0	0	0	1	EBL
Average	5400-9000	ORT RD & QEW PARKING DRIVEWAY			6	0	0	0	1	Total
Average	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	874	0	0	0	1	EBT
Average	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	1422	0	0	0	1	EBT
Average	5400-9000	(NA) QEW EB @ OFF RAMP			2295	0	0	0	1	Total
Average	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	366	0	0	0	1	WBT
Average	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1725	0	0	0	1	WBT
Average	5400-9000	(NA) QEW WB @ ON RAMP			2091	0	0	0	1	Total
Average	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1421	0	0	0	1	EBT
Average	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	314	0	0	0	1	EBT
Average	5400-9000	(NA) QEW EB @ ON RAMP			1734	0	0	0	1	Total
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	619	0	0	0	1	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	1731	0	0	0	1	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			2351	0	0	0	1	Total
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2063	0	0	1	1	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			285	0	0	1	1	Total
Average	5400-9000	(NA) QEW WB @ OFF RAMP	EB		242	0	0	0	1	EBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	1488	0	0	0	1	EBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			4077	0	0	0	1	Total
5% percenti	5400-9000	GLENDAL AVE & QEW EB	NB	EB	173	0	32	5	1	NBR
5% percenti	5400-9000	GLENDAL AVE & QEW EB	NB	NB	490	5	86	11	2	NBT
5% percenti	5400-9000	GLENDAL AVE & QEW EB	SB	EB	168	5	58	19	2	SBL
5% percenti	5400-9000	GLENDAL AVE & QEW EB	SB	SB	604	28	102	44	4	SBT
5% percenti	5400-9000	GLENDAL AVE & QEW EB	EB	SB	373	0	17	2	1	EBR
5% percenti	5400-9000	GLENDAL AVE & QEW EB	EB	NB	549	16	67	34	3	EBL
5% percenti	5400-9000	GLENDAL AVE & QEW EB			2265	9	102	23	3	Total
5% percenti	5400-9000	GLENDAL AVE & QEW WB	WB	NB	333	19	125	34	3	WBR
5% percenti	5400-9000	GLENDAL AVE & QEW WB	WB	SB	299	3	69	9	1	WBL
5% percenti	5400-9000	GLENDAL AVE & QEW WB	NB	NB	917	18	134	21	3	NBT
5% percenti	5400-9000	GLENDAL AVE & QEW WB	NB	WB	105	8	106	6	1	NBL
5% percenti	5400-9000	GLENDAL AVE & QEW WB	SB	WB	294	2	64	10	1	SBR
5% percenti	5400-9000	GLENDAL AVE & QEW WB	SB	SB	482	19	107	34	3	SBT
5% percenti	5400-9000	GLENDAL AVE & QEW WB			2353	12	134	22	3	Total
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	WB	105	6	68	5	1	WBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	EB	0	6	68			WBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	SB	303	6	68	15	3	WBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	NB	6	6	68	0	1	WBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	WB	0	0	30			EBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	EB	215	0	30	7	1	EBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	SB	412	0	30	1	1	EBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	NB	18	0	30	10	1	EBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	WB	510	1	96	6	1	NBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	EB	658	1	96	2	1	NBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	SB	0	1	96			NBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	NB	95	1	96	10	2	NBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	WB	0	0	0			SBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	EB	0	0	0			SBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	SB	0	0	0			SBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	NB	0	0	0			SBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD			2232	2	96	5	1	Total
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	EB	386	0	19	46	4	EBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	NB	40	0	19	42	4	EBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	SB	3	0	19	29	3	EBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	NB	300	0	14	2	1	WBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	WB	318	0	14	48	4	WBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	SB	2	0	14	48	4	WBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	EB	249	0	0	11	2	SBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	WB	30	0	0	4	1	SBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	SB	2	0	0	19	2	SBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD			1303	0	19	27	3	Total
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	EB	66	1	41	6	1	SBL
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	SB	903	0	10	1	1	SBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	WB	SB	6	0	10	14	2	WBL
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	WB	NB	11	0	13	12	2	WBR
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	NB	648	0	0	0	1	NBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	EB	12	0	0	1	1	NBR
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			1628	0	41	1	1	Total
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	NB	273	0	0	39	4	NBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	WB	56	0	0	30	3	NBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	EB	57	0	0	3	1	NBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	SB	48	0	0	25	3	WBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	NB	166	0	0	8	1	WBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	WB	185	0	0	37	4	WBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	SB	321	14	89	30	3	SBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	WB	385	0	0	1	1	SBR

5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	228	14	90	30	3	SBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	36	0	0	3	1	EBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	221	0	0	52	4	EBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	107	0	0	22	3	EBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD			1996	5	90	25	3	Total
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	212	5	48	20	3	EBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		60	6	62	12	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		13	1	18	72	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	368	6	66	17	2	WBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		229	22	81	58	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		44	8	78	16	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	112	0	10	1	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	24	1	19	48	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	1	19			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	41	0	22	66	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	27	0	25	6	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	0	25			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			1055	4	81	26	3	Total
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	WB	361	0	0	0	1	WBT
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	NB	8	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	WB	41	0	16	5	1	SBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	EB	0	0	14			SBL
5% percenti	5400-9000	YORK RD & COUNSELL ST	EB	NB	87	0	18	3	1	EBL
5% percenti	5400-9000	YORK RD & COUNSELL ST	EB	EB	754	0	0	0	1	EBT
5% percenti	5400-9000	YORK RD & COUNSELL ST			1244	0	18	1	1	Total
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	SB	11	2	109	8	1	EBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	NB	255	2	109	5	1	EBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	WB	0	2	109			EBU
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	EB	477	2	109	5	1	EBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	SB	2	3	110	6	1	WBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	NB	25	3	110	7	1	WBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	WB	327	3	110	7	1	WBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	EB	0	3	110			WBU
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	SB	0	0	12			NBU
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	12			NBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	WB	8	0	12	6	1	NBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	EB	5	0	12	5	1	NBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	0	12			SBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	NB	0	0	12			SBU
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	WB	51	0	12	3	1	SBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	EB	12	0	12	2	1	SBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD			1120	1	110	5	1	Total
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	SB	709	0	0	0	1	SBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	WB	0	0	0			SBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	EB	SB	40	0	0	7	1	EBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	NB	NB	1240	0	4	1	1	NBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			1956	0	4	1	1	Total
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	7	0	0	0	1	EBL
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVEWAY			7	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	894	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	1467	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP			2361	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	390	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1760	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP			2150	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1467	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	331	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP			1764	0	0	0	1	Total

VEHICLE TRAVEL TIME MEASUREMENT EVALUATION					
SIM RUN	TIME INT	VEHICLE TRAVEL TIME MEASUREMENT	VEHS (ALL)	TRAV TM (ALL) S	DIST TRAV (ALL)
Average	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	581	39.7	480.9
Average	5400-9000	2: YORK ROAD/GLENDALE AVE EBT	305	93.1	518.5
Average	5400-9000	3: YORK ROAD/GLENDALE AVE EBL	25	91.5	538.4
Average	5400-9000	4: YORK ROAD/GLENDALE AVE WBR	6	388.1	488.4
Average	5400-9000	5: YORK ROAD/GLENDALE AVE WBT	156	360.8	533.9
Average	5400-9000	6: YORK ROAD/GLENDALE AVE WBL	511	374.3	562.2
Average	5400-9000	7: YORK ROAD/GLENDALE AVE NBR	656	171.7	314.1
Average	5400-9000	8: YORK ROAD/GLENDALE AVE NBT	77	138.6	345.7
Average	5400-9000	9: YORK ROAD/GLENDALE AVE NBL	499	140.2	388.6
Average	5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
Average	5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
Average	5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
Average	5400-9000	13: QEWS/GLENDALE AVE WB OFF RAMP WBR	364	258.3	389.5
Average	5400-9000	14: QEWS/GLENDALE AVE WB OFF RAMP WBL	336	234.7	378.8
Average	5400-9000	15: QEWS/GLENDALE AVE WB OFF RAMP NBT	881	63.1	138.6
Average	5400-9000	16: QEWS/GLENDALE AVE WB OFF RAMP NBL	143	47.7	184.4
Average	5400-9000	17: QEWS/GLENDALE AVE WB OFF RAMP SBT	461	36.4	287.4
Average	5400-9000	18: QEWS/GLENDALE AVE WB OFF RAMP SBR	725	48.3	229.2
Average	5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	86	36.1	443.4
Average	5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	420	72.5	477.7
Average	5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	88	65.4	508.3
Average	5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	403	12.8	132.0
Average	5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	356	55.1	344.9
Average	5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	228	51.9	213.7
Average	5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	249	38.7	381.4
Average	5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	240	66.7	429.0
Average	5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	68	60.5	569.7
Average	5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	51	36.7	429.5
Average	5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	148	36.8	313.6
Average	5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	297	65.1	255.0
Average	5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	10	43.5	240.8
Average	5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	3	37.8	268.3
Average	5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	19	37.5	378.1
Average	5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	948	16.1	159.2
Average	5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	993	20.8	279.1
Average	5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	65	48.5	496.8
Average	5400-9000	39: EB TO SB RAMP	592	44.5	26.4
Average	5400-9000	43: SOUTH TO EAST RAMP	490	1.9	25.5
Average	5400-9000	45: GENERAL BROCK PARKWAY WB	351	1.3	38.6
Average	5400-9000	46: GENERAL BROCK PARKWAY EB	188	1.4	41.5
Average	5400-9000	47: QEW WB	2548	1.4	42.0
Average	5400-9000	48: QEW EB	1184	1.4	41.5
Average	5400-9000	49: QEW - EAST OF GLENDALE - WB	2907	1.6	46.8
Average	5400-9000	50: QEW - EAST OF GLENDALE - EB	1368	1.7	48.4
Average	5400-9000	51: QEW - WEST OF GLENDALE - WB	2727	1.8	52.3
Average	5400-9000	52: QEW - WEST OF GLENDALE - EB	1820	26.5	52.2
Average	5400-9000		53	703	307.8
Average	5400-9000		55	816	143.6
Average	5400-9000		56	240	198.5
Average	5400-9000		57	53	880.5
Average	5400-9000		58	432	877.5
Average	5400-9000		59	135	879.4
Average	5400-9000		60	750	875.3
Average	5400-9000		61	267	730.0
Average	5400-9000		62	86	716.4
Average	5400-9000		63	1865	724.2
Average	5400-9000		64	684	712.1
Average	5400-9000		65	0	
Average	5400-9000		66	0	
Average	5400-9000		67	0	
Average	5400-9000		68	321	491.5
Average	5400-9000		69	344	522.2
Average	5400-9000		70	2	490.4
Average	5400-9000		71	44	360.6
Average	5400-9000		72	1	346.9
Average	5400-9000		73	360	343.5
Average	5400-9000		74	4	439.8
Average	5400-9000		75	538	459.1
Average	5400-9000		76	51	492.0
Average	5400-9000		77	250	374.8
Average	5400-9000		78	247	467.8
Average	5400-9000		79	329	457.0
Average	5400-9000		81	0	
Average	5400-9000		82	1139	95.6
Average	5400-9000		83	43	98.6
Average	5400-9000		84	336	377.5
Average	5400-9000		85	0	
Average	5400-9000		86	44	219.3
Average	5400-9000		87	428	243.9
Average	5400-9000		88	258	246.9
Average	5400-9000		89	32	68.4
Average	5400-9000		90	0	
Average	5400-9000		91	46	98.4
Average	5400-9000		92	79	294.0
Average	5400-9000		93	285	319.0
Average	5400-9000		94	18	301.7
Average	5400-9000		95	159	199.8
Average	5400-9000		96	0	
Average	5400-9000		97	34	221.0
Average	5400-9000		98	0	
Average	5400-9000		99	0	
Average	5400-9000		100	0	
Average	5400-9000		101	7	274.0
85% perc	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	616	47.2	480.9

85% perce 5400-9000	2: YORK ROAD/GLENDALE AVE EBT	316	110.2	518.5
85% perce 5400-9000	3: YORK ROAD/GLENDALE AVE EBL	31	115.7	538.4
85% perce 5400-9000	4: YORK ROAD/GLENDALE AVE WBR	8	443.7	488.4
85% perce 5400-9000	5: YORK ROAD/GLENDALE AVE WBT	160	424.8	533.9
85% perce 5400-9000	6: YORK ROAD/GLENDALE AVE WBL	545	435.5	562.2
85% perce 5400-9000	7: YORK ROAD/GLENDALE AVE NBR	709	195.4	314.1
85% perce 5400-9000	8: YORK ROAD/GLENDALE AVE NBT	90	184.8	345.7
85% perce 5400-9000	9: YORK ROAD/GLENDALE AVE NBL	549	170.8	388.6
85% perce 5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
85% perce 5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
85% perce 5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
85% perce 5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	365	394.0	389.5
85% perce 5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	340	375.6	378.8
85% perce 5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	958	81.4	138.6
85% perce 5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	150	61.2	184.4
85% perce 5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	476	40.1	287.4
85% perce 5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	747	55.1	229.2
85% perce 5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	90	36.6	443.4
85% perce 5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	434	73.8	477.7
85% perce 5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	98	65.8	508.3
85% perce 5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	433	13.2	132.0
85% perce 5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	385	55.5	344.9
85% perce 5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	243	53.0	213.7
85% perce 5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	253	39.3	381.4
85% perce 5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	249	67.9	429.0
85% perce 5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	74	63.3	569.7
85% perce 5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	63	36.9	429.5
85% perce 5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	157	39.6	313.6
85% perce 5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	303	68.9	255.0
85% perce 5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	10	61.8	240.8
85% perce 5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	5	57.9	268.3
85% perce 5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	22	43.1	378.1
85% perce 5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	958	19.9	159.2
85% perce 5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1012	20.9	279.1
85% perce 5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	71	49.7	496.8
85% perce 5400-9000	39: EB TO SB RAMP	705	52.1	26.4
85% perce 5400-9000	43: SOUTH TO EAST RAMP	508	2.0	25.5
85% perce 5400-9000	45: GENERAL BROCK PARKWAY WB	377	1.3	38.6
85% perce 5400-9000	46: GENERAL BROCK PARKWAY EB	207	1.4	41.5
85% perce 5400-9000	47: QEW WB	2560	1.4	42.0
85% perce 5400-9000	48: QEW EB	1355	1.4	41.5
85% perce 5400-9000	49: QEW - EAST OF GLENDALE - WB	2940	1.6	46.8
85% perce 5400-9000	50: QEW - EAST OF GLENDALE - EB	1540	1.7	48.4
85% perce 5400-9000	51: QEW - WEST OF GLENDALE - WB	2766	1.8	52.3
85% perce 5400-9000	52: QEW - WEST OF GLENDALE - EB	2117	35.5	52.2
85% perce 5400-9000		53	706	114.0
85% perce 5400-9000		55	830	40.8
85% perce 5400-9000		56	249	28.1
85% perce 5400-9000		57	63	31.5
85% perce 5400-9000		58	457	31.2
85% perce 5400-9000		59	153	29.7
85% perce 5400-9000		60	913	30.1
85% perce 5400-9000		61	300	29.5
85% perce 5400-9000		62	93	67.4
85% perce 5400-9000		63	1889	25.9
85% perce 5400-9000		64	689	71.4
85% perce 5400-9000		65	0	
85% perce 5400-9000		66	0	
85% perce 5400-9000		67	0	
85% perce 5400-9000		68	332	37.8
85% perce 5400-9000		69	381	83.9
85% perce 5400-9000		70	2	92.1
85% perce 5400-9000		71	51	38.1
85% perce 5400-9000		72	2	40.5
85% perce 5400-9000		73	362	42.9
85% perce 5400-9000		74	5	77.8
85% perce 5400-9000		75	563	72.7
85% perce 5400-9000		76	60	71.8
85% perce 5400-9000		77	259	103.9
85% perce 5400-9000		78	272	388.9
85% perce 5400-9000		79	426	1225.3
85% perce 5400-9000		81	0	
85% perce 5400-9000		82	1181	8.2
85% perce 5400-9000		83	53	16.3
85% perce 5400-9000		84	340	375.2
85% perce 5400-9000		85	0	
85% perce 5400-9000		86	48	34.6
85% perce 5400-9000		87	457	35.2
85% perce 5400-9000		88	270	71.4
85% perce 5400-9000		89	38	15.4
85% perce 5400-9000		90	0	
85% perce 5400-9000		91	50	70.5
85% perce 5400-9000		92	85	36.3
85% perce 5400-9000		93	304	40.5
85% perce 5400-9000		94	19	98.1
85% perce 5400-9000		95	160	16.0
85% perce 5400-9000		96	0	
85% perce 5400-9000		97	38	68.4
85% perce 5400-9000		98	0	
85% perce 5400-9000		99	0	
85% perce 5400-9000		100	0	
85% perce 5400-9000		101	8	20.4

LINKEVALSEGMENTEVALUATION			
SIMRUN	LINKEVALSEGMENT	SPEED(ALL)	VOLUME(ALL)
85% percentile	1 - 1 - 0-100	52.0	309
85% percentile	1 - 1 - 100-200	52.0	305
85% percentile	1 - 1 - 200-300	51.8	308
85% percentile	1 - 1 - 300-400	40.4	244
85% percentile	1 - 1 - 400-431	3.1	222
85% percentile	1 - 2 - 0-100	51.9	306
85% percentile	1 - 2 - 100-200	51.9	304
85% percentile	1 - 2 - 200-300	51.6	303
85% percentile	1 - 2 - 300-400	41.3	225
85% percentile	1 - 2 - 400-431	3.1	218
85% percentile	2 - 1 - 0-67	20.6	11
85% percentile	3 - 1 - 0-100	54.5	207
85% percentile	3 - 1 - 100-200	59.9	245
85% percentile	3 - 1 - 200-263	12.4	223
85% percentile	3 - 2 - 0-100	50.3	193
85% percentile	3 - 2 - 100-200	60.8	146
85% percentile	3 - 2 - 200-263	11.8	159
85% percentile	4 - 1 - 0-100	57.0	292
85% percentile	4 - 1 - 100-200	60.7	264
85% percentile	4 - 1 - 200-300	57.4	256
85% percentile	4 - 1 - 300-349	20.6	255
85% percentile	4 - 2 - 0-100	57.5	273
85% percentile	4 - 2 - 100-200	60.6	304
85% percentile	4 - 2 - 200-300	48.0	291
85% percentile	4 - 2 - 300-349	4.8	243
85% percentile	5 - 1 - 0-100	63.6	630
85% percentile	5 - 1 - 100-200	80.1	630
85% percentile	5 - 1 - 200-300	70.9	628
85% percentile	5 - 1 - 300-400	12.8	589
85% percentile	5 - 1 - 400-424	5.1	569
85% percentile	6 - 1 - 0-100	96.2	305
85% percentile	6 - 1 - 100-200	89.1	75
85% percentile	6 - 1 - 200-264	45.7	16
85% percentile	6 - 2 - 0-100	102.2	923
85% percentile	6 - 2 - 100-200	100.5	1065
85% percentile	6 - 2 - 200-264	99.0	1059
85% percentile	6 - 3 - 0-100	105.6	791
85% percentile	6 - 3 - 100-200	104.9	872
85% percentile	6 - 3 - 200-264	104.7	915
85% percentile	6 - 4 - 0-100	108.1	764
85% percentile	6 - 4 - 100-200	107.7	778
85% percentile	6 - 4 - 200-264	107.2	811
85% percentile	7 - 1 - 0-100	63.8	942
85% percentile	7 - 1 - 100-200	84.4	933
85% percentile	7 - 1 - 200-300	95.3	919
85% percentile	7 - 1 - 300-400	99.6	912
85% percentile	7 - 1 - 400-500	101.1	911
85% percentile	7 - 1 - 500-600	101.8	898
85% percentile	7 - 1 - 600-700	102.3	891
85% percentile	7 - 1 - 700-800	102.2	886
85% percentile	7 - 1 - 800-900	102.2	879
85% percentile	7 - 1 - 900-1000	102.3	874
85% percentile	7 - 1 - 1000-1100	102.2	868
85% percentile	7 - 1 - 1100-1200	102.4	871
85% percentile	7 - 1 - 1200-1300	102.3	870
85% percentile	7 - 1 - 1300-1400	102.2	872
85% percentile	7 - 1 - 1400-1500	99.5	874
85% percentile	7 - 1 - 1500-1600	80.9	864
85% percentile	7 - 1 - 1600-1700	69.4	857
85% percentile	7 - 1 - 1700-1800	56.1	836
85% percentile	7 - 1 - 1800-1900	39.5	814
85% percentile	7 - 1 - 1900-2000	28.5	781
85% percentile	7 - 1 - 2000-2100	20.9	742
85% percentile	7 - 1 - 2100-2200	17.5	708
85% percentile	7 - 1 - 2200-2300	15.3	682
85% percentile	7 - 1 - 2300-2400	14.3	652
85% percentile	7 - 1 - 2400-2500	13.0	636
85% percentile	7 - 1 - 2500-2600	11.8	625
85% percentile	7 - 1 - 2600-2700	10.9	611
85% percentile	7 - 1 - 2700-2800	10.2	594
85% percentile	7 - 1 - 2800-2900	9.8	579
85% percentile	7 - 1 - 2900-3000	9.3	570
85% percentile	7 - 1 - 3000-3100	8.4	561
85% percentile	7 - 1 - 3100-3200	7.7	548
85% percentile	7 - 1 - 3200-3300	7.7	530
85% percentile	7 - 1 - 3300-3400	7.4	506
85% percentile	7 - 1 - 3400-3500	6.5	490
85% percentile	7 - 1 - 3500-3600	6.1	462
85% percentile	7 - 1 - 3600-3700	5.9	442
85% percentile	7 - 1 - 3700-3800	5.1	430
85% percentile	7 - 1 - 3800-3900	5.3	435
85% percentile	7 - 1 - 3900-4000	5.2	486
85% percentile	7 - 1 - 4000-4100	4.6	481
85% percentile	7 - 1 - 4100-4200	4.3	473
85% percentile	7 - 1 - 4200-4300	4.0	480
85% percentile	7 - 1 - 4300-4400	4.2	518
85% percentile	7 - 1 - 4400-4464	4.8	578
85% percentile	7 - 2 - 0-100	64.0	951
85% percentile	7 - 2 - 100-200	85.2	968
85% percentile	7 - 2 - 200-300	96.4	977
85% percentile	7 - 2 - 300-400	100.8	984
85% percentile	7 - 2 - 400-500	102.1	984
85% percentile	7 - 2 - 500-600	102.7	984
85% percentile	7 - 2 - 600-700	103.3	991

85% percentile	7 - 2 - 700-800	103.1	989
85% percentile	7 - 2 - 800-900	103.2	993
85% percentile	7 - 2 - 900-1000	103.4	989
85% percentile	7 - 2 - 1000-1100	103.4	986
85% percentile	7 - 2 - 1100-1200	103.2	974
85% percentile	7 - 2 - 1200-1300	103.3	979
85% percentile	7 - 2 - 1300-1400	103.1	974
85% percentile	7 - 2 - 1400-1500	99.8	973
85% percentile	7 - 2 - 1500-1600	85.6	970
85% percentile	7 - 2 - 1600-1700	70.6	953
85% percentile	7 - 2 - 1700-1800	58.6	949
85% percentile	7 - 2 - 1800-1900	47.2	936
85% percentile	7 - 2 - 1900-2000	38.9	937
85% percentile	7 - 2 - 2000-2100	28.8	938
85% percentile	7 - 2 - 2100-2200	24.5	922
85% percentile	7 - 2 - 2200-2300	21.5	908
85% percentile	7 - 2 - 2300-2400	18.1	882
85% percentile	7 - 2 - 2400-2500	16.7	862
85% percentile	7 - 2 - 2500-2600	15.3	843
85% percentile	7 - 2 - 2600-2700	14.6	840
85% percentile	7 - 2 - 2700-2800	13.9	826
85% percentile	7 - 2 - 2800-2900	13.0	814
85% percentile	7 - 2 - 2900-3000	12.0	794
85% percentile	7 - 2 - 3000-3100	11.5	789
85% percentile	7 - 2 - 3100-3200	10.9	787
85% percentile	7 - 2 - 3200-3300	10.6	771
85% percentile	7 - 2 - 3300-3400	9.7	750
85% percentile	7 - 2 - 3400-3500	9.2	736
85% percentile	7 - 2 - 3500-3600	8.6	711
85% percentile	7 - 2 - 3600-3700	8.2	694
85% percentile	7 - 2 - 3700-3800	7.7	671
85% percentile	7 - 2 - 3800-3900	7.4	662
85% percentile	7 - 2 - 3900-4000	7.3	674
85% percentile	7 - 2 - 4000-4100	7.0	666
85% percentile	7 - 2 - 4100-4200	6.0	603
85% percentile	7 - 2 - 4200-4300	4.9	509
85% percentile	7 - 2 - 4300-4400	3.9	417
85% percentile	7 - 2 - 4400-4464	2.9	327
85% percentile	7 - 3 - 0-100	63.9	949
85% percentile	7 - 3 - 100-200	85.1	945
85% percentile	7 - 3 - 200-300	96.1	949
85% percentile	7 - 3 - 300-400	100.4	950
85% percentile	7 - 3 - 400-500	101.9	951
85% percentile	7 - 3 - 500-600	102.8	962
85% percentile	7 - 3 - 600-700	103.3	964
85% percentile	7 - 3 - 700-800	103.5	972
85% percentile	7 - 3 - 800-900	103.8	973
85% percentile	7 - 3 - 900-1000	104.0	981
85% percentile	7 - 3 - 1000-1100	104.0	994
85% percentile	7 - 3 - 1100-1200	104.1	1002
85% percentile	7 - 3 - 1200-1300	104.1	1000
85% percentile	7 - 3 - 1300-1400	103.8	1003
85% percentile	7 - 3 - 1400-1500	100.9	997
85% percentile	7 - 3 - 1500-1600	85.5	989
85% percentile	7 - 3 - 1600-1700	72.5	981
85% percentile	7 - 3 - 1700-1800	61.1	967
85% percentile	7 - 3 - 1800-1900	49.6	967
85% percentile	7 - 3 - 1900-2000	43.1	967
85% percentile	7 - 3 - 2000-2100	34.6	971
85% percentile	7 - 3 - 2100-2200	31.1	979
85% percentile	7 - 3 - 2200-2300	28.3	979
85% percentile	7 - 3 - 2300-2400	24.8	994
85% percentile	7 - 3 - 2400-2500	22.5	991
85% percentile	7 - 3 - 2500-2600	21.3	988
85% percentile	7 - 3 - 2600-2700	21.0	984
85% percentile	7 - 3 - 2700-2800	19.7	978
85% percentile	7 - 3 - 2800-2900	19.2	975
85% percentile	7 - 3 - 2900-3000	18.2	969
85% percentile	7 - 3 - 3000-3100	17.3	961
85% percentile	7 - 3 - 3100-3200	16.8	961
85% percentile	7 - 3 - 3200-3300	16.4	964
85% percentile	7 - 3 - 3300-3400	15.9	966
85% percentile	7 - 3 - 3400-3500	15.2	965
85% percentile	7 - 3 - 3500-3600	14.5	963
85% percentile	7 - 3 - 3600-3700	13.9	953
85% percentile	7 - 3 - 3700-3800	13.4	953
85% percentile	7 - 3 - 3800-3900	12.9	929
85% percentile	7 - 3 - 3900-4000	12.1	870
85% percentile	7 - 3 - 4000-4100	11.4	871
85% percentile	7 - 3 - 4100-4200	11.1	898
85% percentile	7 - 3 - 4200-4300	11.2	913
85% percentile	7 - 3 - 4300-4400	10.8	911
85% percentile	7 - 3 - 4400-4464	10.8	922
85% percentile	8 - 1 - 0-100	62.0	216
85% percentile	8 - 1 - 100-200	85.3	217
85% percentile	8 - 1 - 200-300	98.4	218
85% percentile	8 - 1 - 300-400	103.6	217
85% percentile	8 - 1 - 400-500	105.2	216
85% percentile	8 - 1 - 500-600	105.8	215
85% percentile	8 - 1 - 600-700	106.1	216
85% percentile	8 - 1 - 700-800	106.2	214
85% percentile	8 - 1 - 800-900	106.4	212
85% percentile	8 - 1 - 900-1000	106.4	211
85% percentile	8 - 1 - 1000-1100	106.2	209
85% percentile	8 - 1 - 1100-1200	106.2	211
85% percentile	8 - 1 - 1200-1300	106.3	212

85% percentile	8 - 1 - 1300-1400	106.3	213
85% percentile	8 - 1 - 1400-1500	106.3	212
85% percentile	8 - 1 - 1500-1600	106.4	213
85% percentile	8 - 1 - 1600-1700	106.5	214
85% percentile	8 - 1 - 1700-1800	106.5	213
85% percentile	8 - 1 - 1800-1900	106.4	212
85% percentile	8 - 1 - 1900-2000	106.5	210
85% percentile	8 - 1 - 2000-2100	107.6	99
85% percentile	8 - 1 - 2100-2200	108.0	22
85% percentile	8 - 1 - 2200-2300	109.8	9
85% percentile	8 - 1 - 2300-2400	110.3	7
85% percentile	8 - 1 - 2400-2500	111.9	6
85% percentile	8 - 1 - 2500-2600	110.9	4
85% percentile	8 - 1 - 2600-2700	117.5	2
85% percentile	8 - 1 - 2700-2800	127.1	1
85% percentile	8 - 1 - 2800-2900	126.2	1
85% percentile	8 - 1 - 2900-3000	126.4	1
85% percentile	8 - 1 - 3000-3100	128.7	1
85% percentile	8 - 1 - 3100-3200	99.2	1
85% percentile	8 - 1 - 3200-3300	96.9	1
85% percentile	8 - 1 - 3300-3400	72.5	1
85% percentile	8 - 1 - 3400-3495		0
85% percentile	8 - 2 - 0-100	62.3	161
85% percentile	8 - 2 - 100-200	85.3	160
85% percentile	8 - 2 - 200-300	98.6	159
85% percentile	8 - 2 - 300-400	104.4	159
85% percentile	8 - 2 - 400-500	106.3	160
85% percentile	8 - 2 - 500-600	107.1	161
85% percentile	8 - 2 - 600-700	107.6	161
85% percentile	8 - 2 - 700-800	108.3	163
85% percentile	8 - 2 - 800-900	108.5	164
85% percentile	8 - 2 - 900-1000	108.7	166
85% percentile	8 - 2 - 1000-1100	108.8	169
85% percentile	8 - 2 - 1100-1200	108.8	167
85% percentile	8 - 2 - 1200-1300	108.8	165
85% percentile	8 - 2 - 1300-1400	108.9	164
85% percentile	8 - 2 - 1400-1500	108.8	164
85% percentile	8 - 2 - 1500-1600	108.8	164
85% percentile	8 - 2 - 1600-1700	108.6	163
85% percentile	8 - 2 - 1700-1800	108.5	164
85% percentile	8 - 2 - 1800-1900	108.7	165
85% percentile	8 - 2 - 1900-2000	108.5	166
85% percentile	8 - 2 - 2000-2100	106.9	277
85% percentile	8 - 2 - 2100-2200	106.3	355
85% percentile	8 - 2 - 2200-2300	105.6	367
85% percentile	8 - 2 - 2300-2400	105.2	369
85% percentile	8 - 2 - 2400-2500	105.3	372
85% percentile	8 - 2 - 2500-2600	105.3	374
85% percentile	8 - 2 - 2600-2700	105.1	376
85% percentile	8 - 2 - 2700-2800	104.9	376
85% percentile	8 - 2 - 2800-2900	105.0	376
85% percentile	8 - 2 - 2900-3000	104.7	376
85% percentile	8 - 2 - 3000-3100	104.5	377
85% percentile	8 - 2 - 3100-3200	104.3	377
85% percentile	8 - 2 - 3200-3300	104.2	377
85% percentile	8 - 2 - 3300-3400	103.9	378
85% percentile	8 - 2 - 3400-3495	103.7	378
85% percentile	9 - 1 - 0-100	105.0	95
85% percentile	9 - 1 - 100-200	105.6	99
85% percentile	9 - 1 - 200-300	105.8	99
85% percentile	9 - 1 - 300-400	106.0	99
85% percentile	9 - 1 - 400-500	106.2	99
85% percentile	9 - 1 - 500-600	106.3	100
85% percentile	9 - 1 - 600-700	106.4	99
85% percentile	9 - 1 - 700-800	106.6	99
85% percentile	9 - 1 - 800-900	106.7	99
85% percentile	9 - 1 - 900-1000	107.1	103
85% percentile	9 - 1 - 1000-1100	107.2	104
85% percentile	9 - 1 - 1100-1200	107.4	104
85% percentile	9 - 1 - 1200-1300	107.5	105
85% percentile	9 - 1 - 1300-1400	107.9	107
85% percentile	9 - 1 - 1400-1500	107.9	108
85% percentile	9 - 1 - 1500-1600	107.8	110
85% percentile	9 - 1 - 1600-1700	107.7	109
85% percentile	9 - 1 - 1700-1800	107.8	109
85% percentile	9 - 1 - 1800-1900	107.8	109
85% percentile	9 - 1 - 1900-2000	107.7	110
85% percentile	9 - 1 - 2000-2100	107.6	110
85% percentile	9 - 1 - 2100-2200	107.6	110
85% percentile	9 - 1 - 2200-2300	107.4	107
85% percentile	9 - 1 - 2300-2400	107.0	106
85% percentile	9 - 1 - 2400-2500	107.1	105
85% percentile	9 - 1 - 2500-2600	107.3	103
85% percentile	9 - 1 - 2600-2700	107.5	102
85% percentile	9 - 1 - 2700-2800	107.5	103
85% percentile	9 - 1 - 2800-2900	107.6	104
85% percentile	9 - 1 - 2900-3000	107.7	104
85% percentile	9 - 1 - 3000-3100	107.6	104
85% percentile	9 - 1 - 3100-3200	107.7	105
85% percentile	9 - 1 - 3200-3300	107.9	106
85% percentile	9 - 1 - 3300-3400	107.8	104
85% percentile	9 - 1 - 3400-3500	107.9	103
85% percentile	9 - 1 - 3500-3600	108.1	104
85% percentile	9 - 1 - 3600-3700	108.3	104
85% percentile	9 - 1 - 3700-3800	108.2	104
85% percentile	9 - 1 - 3800-3900	108.1	104

85% percentile	9 - 1 - 3900-4000	108.2	104
85% percentile	9 - 1 - 4000-4100	108.1	105
85% percentile	9 - 1 - 4100-4200	108.1	106
85% percentile	9 - 1 - 4200-4293	108.2	106
85% percentile	9 - 2 - 0-100	113.8	113
85% percentile	9 - 2 - 100-200	113.6	114
85% percentile	9 - 2 - 200-300	113.4	115
85% percentile	9 - 2 - 300-400	113.0	114
85% percentile	9 - 2 - 400-500	113.1	114
85% percentile	9 - 2 - 500-600	112.9	114
85% percentile	9 - 2 - 600-700	112.8	112
85% percentile	9 - 2 - 700-800	113.1	112
85% percentile	9 - 2 - 800-900	112.8	110
85% percentile	9 - 2 - 900-1000	112.6	107
85% percentile	9 - 2 - 1000-1100	112.5	107
85% percentile	9 - 2 - 1100-1200	112.3	106
85% percentile	9 - 2 - 1200-1300	112.6	106
85% percentile	9 - 2 - 1300-1400	112.6	105
85% percentile	9 - 2 - 1400-1500	112.4	105
85% percentile	9 - 2 - 1500-1600	112.6	105
85% percentile	9 - 2 - 1600-1700	112.4	105
85% percentile	9 - 2 - 1700-1800	112.0	105
85% percentile	9 - 2 - 1800-1900	112.0	104
85% percentile	9 - 2 - 1900-2000	112.2	101
85% percentile	9 - 2 - 2000-2100	111.9	102
85% percentile	9 - 2 - 2100-2200	112.0	103
85% percentile	9 - 2 - 2200-2300	112.2	104
85% percentile	9 - 2 - 2300-2400	112.5	104
85% percentile	9 - 2 - 2400-2500	112.7	106
85% percentile	9 - 2 - 2500-2600	112.6	106
85% percentile	9 - 2 - 2600-2700	112.2	106
85% percentile	9 - 2 - 2700-2800	112.1	105
85% percentile	9 - 2 - 2800-2900	112.3	103
85% percentile	9 - 2 - 2900-3000	112.8	103
85% percentile	9 - 2 - 3000-3100	112.9	103
85% percentile	9 - 2 - 3100-3200	113.0	102
85% percentile	9 - 2 - 3200-3300	113.0	101
85% percentile	9 - 2 - 3300-3400	113.4	103
85% percentile	9 - 2 - 3400-3500	113.2	104
85% percentile	9 - 2 - 3500-3600	113.2	103
85% percentile	9 - 2 - 3600-3700	113.2	103
85% percentile	9 - 2 - 3700-3800	113.2	105
85% percentile	9 - 2 - 3800-3900	113.1	105
85% percentile	9 - 2 - 3900-4000	113.1	104
85% percentile	9 - 2 - 4000-4100	113.0	104
85% percentile	9 - 2 - 4100-4200	112.8	106
85% percentile	9 - 2 - 4200-4293	112.5	106
85% percentile	10 - 1 - 0-100	47.7	741
85% percentile	10 - 1 - 100-109	38.8	792
85% percentile	10 - 2 - 0-100	49.2	510
85% percentile	10 - 2 - 100-109	42.3	447
85% percentile	11 - 1 - 0-70	44.5	72
85% percentile	11 - 2 - 0-70	47.1	434
85% percentile	12 - 1 - 0-32	9.5	440
85% percentile	12 - 2 - 0-32	8.4	389
85% percentile	13 - 1 - 0-100	3.7	464
85% percentile	13 - 1 - 100-200	4.0	494
85% percentile	13 - 1 - 200-280	3.8	475
85% percentile	13 - 2 - 0-100	1.8	247
85% percentile	13 - 2 - 100-200	1.5	213
85% percentile	13 - 2 - 200-280	1.6	228
85% percentile	14 - 1 - 0-100	86.7	400
85% percentile	14 - 1 - 100-200	18.9	397
85% percentile	14 - 1 - 200-300	7.3	384
85% percentile	14 - 1 - 300-340	4.8	362
85% percentile	14 - 2 - 0-100	88.9	384
85% percentile	14 - 2 - 100-200	20.2	383
85% percentile	14 - 2 - 200-300	8.6	363
85% percentile	14 - 2 - 300-340	6.7	341
85% percentile	15 - 1 - 0-70	9.4	689
85% percentile	15 - 2 - 0-70	10.7	618
85% percentile	16 - 1 - 0-27	5.8	408
85% percentile	16 - 2 - 0-27	5.9	476
85% percentile	17 - 1 - 0-100	64.9	862
85% percentile	17 - 1 - 100-200	85.4	860
85% percentile	17 - 1 - 200-300	96.1	851
85% percentile	17 - 1 - 300-400	100.4	842
85% percentile	17 - 1 - 400-500	102.2	834
85% percentile	17 - 1 - 500-600	102.9	822
85% percentile	17 - 1 - 600-700	103.3	816
85% percentile	17 - 1 - 700-800	103.3	807
85% percentile	17 - 1 - 800-900	103.6	811
85% percentile	17 - 1 - 900-1000	103.9	812
85% percentile	17 - 1 - 1000-1100	103.6	817
85% percentile	17 - 1 - 1100-1200	103.5	819
85% percentile	17 - 1 - 1200-1300	103.4	810
85% percentile	17 - 1 - 1300-1400	103.5	803
85% percentile	17 - 1 - 1400-1500	103.5	795
85% percentile	17 - 1 - 1500-1600	103.7	796
85% percentile	17 - 1 - 1600-1700	103.4	800
85% percentile	17 - 1 - 1700-1800	103.7	801
85% percentile	17 - 1 - 1800-1900	103.9	806
85% percentile	17 - 1 - 1900-2000	103.7	802
85% percentile	17 - 1 - 2000-2100	103.9	812
85% percentile	17 - 1 - 2100-2200	103.9	830
85% percentile	17 - 1 - 2200-2300	103.8	842

85% percentile	17 - 1 - 2300-2400	104.0	845
85% percentile	17 - 1 - 2400-2500	104.1	856
85% percentile	17 - 1 - 2500-2600	104.1	855
85% percentile	17 - 1 - 2600-2675	103.8	900
85% percentile	17 - 2 - 0-100	65.0	852
85% percentile	17 - 2 - 100-200	85.7	856
85% percentile	17 - 2 - 200-300	96.5	863
85% percentile	17 - 2 - 300-400	100.9	874
85% percentile	17 - 2 - 400-500	102.2	863
85% percentile	17 - 2 - 500-600	103.1	871
85% percentile	17 - 2 - 600-700	103.7	878
85% percentile	17 - 2 - 700-800	104.1	886
85% percentile	17 - 2 - 800-900	104.2	887
85% percentile	17 - 2 - 900-1000	104.6	886
85% percentile	17 - 2 - 1000-1100	104.8	874
85% percentile	17 - 2 - 1100-1200	105.0	872
85% percentile	17 - 2 - 1200-1300	104.9	886
85% percentile	17 - 2 - 1300-1400	105.0	892
85% percentile	17 - 2 - 1400-1500	105.2	902
85% percentile	17 - 2 - 1500-1600	105.1	903
85% percentile	17 - 2 - 1600-1700	105.3	902
85% percentile	17 - 2 - 1700-1800	105.1	908
85% percentile	17 - 2 - 1800-1900	105.0	909
85% percentile	17 - 2 - 1900-2000	104.9	954
85% percentile	17 - 2 - 2000-2100	104.8	1041
85% percentile	17 - 2 - 2100-2200	104.2	1044
85% percentile	17 - 2 - 2200-2300	104.2	1030
85% percentile	17 - 2 - 2300-2400	104.3	1016
85% percentile	17 - 2 - 2400-2500	104.2	1001
85% percentile	17 - 2 - 2500-2600	104.2	989
85% percentile	17 - 2 - 2600-2675	104.2	935
85% percentile	17 - 3 - 0-100	65.1	860
85% percentile	17 - 3 - 100-200	86.1	866
85% percentile	17 - 3 - 200-300	98.1	872
85% percentile	17 - 3 - 300-400	105.6	867
85% percentile	17 - 3 - 400-500	109.1	875
85% percentile	17 - 3 - 500-600	110.2	879
85% percentile	17 - 3 - 600-700	110.2	881
85% percentile	17 - 3 - 700-800	110.2	880
85% percentile	17 - 3 - 800-900	109.8	881
85% percentile	17 - 3 - 900-1000	109.8	882
85% percentile	17 - 3 - 1000-1100	109.6	893
85% percentile	17 - 3 - 1100-1200	109.8	897
85% percentile	17 - 3 - 1200-1300	109.7	892
85% percentile	17 - 3 - 1300-1400	109.2	883
85% percentile	17 - 3 - 1400-1500	109.1	878
85% percentile	17 - 3 - 1500-1600	109.3	868
85% percentile	17 - 3 - 1600-1700	108.9	873
85% percentile	17 - 3 - 1700-1800	108.8	879
85% percentile	17 - 3 - 1800-1900	108.6	875
85% percentile	17 - 3 - 1900-2000	108.7	827
85% percentile	17 - 3 - 2000-2100	109.3	747
85% percentile	17 - 3 - 2100-2200	109.4	733
85% percentile	17 - 3 - 2200-2300	109.1	734
85% percentile	17 - 3 - 2300-2400	109.0	733
85% percentile	17 - 3 - 2400-2500	109.3	738
85% percentile	17 - 3 - 2500-2600	109.1	745
85% percentile	17 - 3 - 2600-2675	109.0	747
85% percentile	18 - 1 - 0-10	6.9	776
85% percentile	18 - 1 - 10-20	8.2	786
85% percentile	18 - 1 - 20-30	6.5	786
85% percentile	18 - 1 - 30-38	7.8	706
85% percentile	19 - 1 - 0-100	51.5	42
85% percentile	19 - 1 - 100-200	55.1	116
85% percentile	19 - 1 - 200-300	53.5	303
85% percentile	19 - 1 - 300-397	52.7	334
85% percentile	19 - 2 - 0-100	42.9	677
85% percentile	19 - 2 - 100-200	53.1	615
85% percentile	19 - 2 - 200-300	53.0	417
85% percentile	19 - 2 - 300-397	27.2	378
85% percentile	20 - 1 - 0-100	5.4	477
85% percentile	20 - 1 - 100-123	4.0	457
85% percentile	20 - 2 - 0-100	5.6	474
85% percentile	20 - 2 - 100-123	5.0	566
85% percentile	21 - 1 - 0-100	9.7	910
85% percentile	21 - 1 - 100-200	9.4	894
85% percentile	21 - 1 - 200-300	12.1	759
85% percentile	21 - 1 - 300-381	58.4	616
85% percentile	22 - 1 - 0-100	3.4	310
85% percentile	22 - 1 - 100-200	3.2	348
85% percentile	22 - 1 - 200-215	2.8	341
85% percentile	22 - 2 - 0-100	5.6	486
85% percentile	22 - 2 - 100-200	4.3	438
85% percentile	22 - 2 - 200-215	4.0	457
85% percentile	23 - 1 - 0-100	56.2	473
85% percentile	23 - 1 - 100-130	40.9	509
85% percentile	23 - 2 - 0-100	50.7	478
85% percentile	23 - 2 - 100-130	12.0	335
85% percentile	24 - 1 - 0-81	46.3	565
85% percentile	24 - 2 - 0-81	46.5	595
85% percentile	25 - 1 - 0-64	31.2	125
85% percentile	26 - 1 - 0-10	31.3	710
85% percentile	26 - 1 - 10-10	31.4	45
85% percentile	30 - 1 - 0-100	103.0	377
85% percentile	30 - 1 - 100-200	102.8	378
85% percentile	30 - 1 - 200-300	102.6	380

85% percentile	30 - 1 - 300-393	102.8	380
85% percentile	31 - 1 - 0-71	44.6	128
85% percentile	31 - 2 - 0-71	48.5	486
85% percentile	32 - 1 - 0-100	47.8	619
85% percentile	32 - 1 - 100-200	60.6	625
85% percentile	32 - 1 - 200-300	80.6	624
85% percentile	32 - 1 - 300-366	90.5	621
85% percentile	33 - 1 - 0-21	37.3	305
85% percentile	33 - 2 - 0-21	34.7	487
85% percentile	34 - 1 - 0-29	13.8	551
85% percentile	34 - 2 - 0-29	16.0	481
85% percentile	36 - 1 - 0-100	50.7	261
85% percentile	36 - 1 - 100-194	50.6	291
85% percentile	36 - 2 - 0-100	50.1	404
85% percentile	36 - 2 - 100-194	49.7	335
85% percentile	36 - 3 - 0-100	48.2	441
85% percentile	36 - 3 - 100-194	47.7	471
85% percentile	37 - 1 - 0-52	48.7	382
85% percentile	37 - 2 - 0-52	48.4	297
85% percentile	37 - 3 - 0-52	46.8	368
85% percentile	37 - 4 - 0-52	30.1	43
85% percentile	38 - 1 - 0-30	43.4	450
85% percentile	38 - 2 - 0-30	43.2	370
85% percentile	39 - 1 - 0-22	21.2	339
85% percentile	39 - 2 - 0-22	24.0	500
85% percentile	40 - 1 - 0-10	36.8	146
85% percentile	40 - 1 - 10-20	40.2	150
85% percentile	40 - 1 - 20-25	41.0	138
85% percentile	41 - 1 - 0-15	47.5	401
85% percentile	41 - 2 - 0-15	48.1	277
85% percentile	41 - 3 - 0-15	46.3	352
85% percentile	42 - 1 - 0-100	48.6	593
85% percentile	42 - 1 - 100-179	48.3	639
85% percentile	42 - 2 - 0-100	48.3	401
85% percentile	42 - 2 - 100-179	49.7	362
85% percentile	43 - 1 - 0-100	45.8	15
85% percentile	43 - 1 - 100-200	53.3	14
85% percentile	43 - 1 - 200-234	19.2	5
85% percentile	44 - 1 - 0-100	47.0	93
85% percentile	44 - 1 - 100-200	51.2	93
85% percentile	44 - 1 - 200-237	51.3	93
85% percentile	45 - 1 - 0-22	11.4	11
85% percentile	46 - 1 - 0-78	8.9	217
85% percentile	46 - 2 - 0-78	7.7	165
85% percentile	46 - 3 - 0-78	7.9	245
85% percentile	47 - 1 - 0-40	46.1	409
85% percentile	47 - 2 - 0-40	45.2	264
85% percentile	47 - 3 - 0-40	45.5	243
85% percentile	47 - 4 - 0-40	46.7	135
85% percentile	48 - 1 - 0-100	49.1	249
85% percentile	48 - 1 - 100-186	49.9	255
85% percentile	48 - 2 - 0-100	49.5	261
85% percentile	48 - 2 - 100-186	49.6	255
85% percentile	49 - 1 - 0-100	45.1	644
85% percentile	49 - 1 - 100-131	47.2	625
85% percentile	49 - 2 - 0-100	46.7	345
85% percentile	49 - 2 - 100-131	44.7	375
85% percentile	50 - 1 - 0-32	47.4	313
85% percentile	51 - 1 - 0-48	46.4	375
85% percentile	51 - 2 - 0-48	53.5	391
85% percentile	52 - 1 - 0-19	41.5	402
85% percentile	53 - 1 - 0-68	13.5	158
85% percentile	54 - 1 - 0-34	52.0	477
85% percentile	55 - 1 - 0-90	35.9	424
85% percentile	56 - 1 - 0-69	4.7	242
85% percentile	56 - 2 - 0-69	16.4	62
85% percentile	57 - 1 - 0-92	10.6	98
85% percentile	58 - 1 - 0-69	42.2	90
85% percentile	59 - 1 - 0-42	57.0	195
85% percentile	59 - 2 - 0-42	56.8	274
85% percentile	59 - 3 - 0-42	46.9	23
85% percentile	60 - 1 - 0-67	11.4	73
85% percentile	62 - 1 - 0-100	104.3	327
85% percentile	62 - 1 - 100-200	108.0	318
85% percentile	62 - 1 - 200-300	109.9	335
85% percentile	62 - 1 - 300-400	111.5	367
85% percentile	62 - 1 - 400-500	111.8	403
85% percentile	62 - 1 - 500-600	110.8	409
85% percentile	62 - 1 - 600-651	108.7	331
85% percentile	62 - 2 - 0-100	103.6	1132
85% percentile	62 - 2 - 100-200	102.5	1149
85% percentile	62 - 2 - 200-300	101.9	1122
85% percentile	62 - 2 - 300-400	101.3	1068
85% percentile	62 - 2 - 400-500	101.2	1024
85% percentile	62 - 2 - 500-600	101.1	996
85% percentile	62 - 2 - 600-651	101.4	905
85% percentile	62 - 3 - 0-100	104.5	763
85% percentile	62 - 3 - 100-200	105.8	775
85% percentile	62 - 3 - 200-300	106.2	773
85% percentile	62 - 3 - 300-400	106.0	789
85% percentile	62 - 3 - 400-500	105.6	827
85% percentile	62 - 3 - 500-600	105.4	865
85% percentile	62 - 3 - 600-651	106.2	896
85% percentile	62 - 4 - 0-100	109.1	735
85% percentile	62 - 4 - 100-200	109.1	726
85% percentile	62 - 4 - 200-300	109.3	725

85% percentile	62 - 4 - 300-400	109.3	730
85% percentile	62 - 4 - 400-500	109.0	757
85% percentile	62 - 4 - 500-600	108.7	794
85% percentile	62 - 4 - 600-651	108.7	839
85% percentile	63 - 1 - 0-100	103.5	378
85% percentile	63 - 1 - 100-200	103.6	378
85% percentile	63 - 1 - 200-300	103.3	378
85% percentile	63 - 1 - 300-400	103.1	377
85% percentile	63 - 1 - 400-438	103.0	377
85% percentile	64 - 1 - 0-100	102.3	619
85% percentile	64 - 1 - 100-200	102.9	636
85% percentile	64 - 1 - 200-300	104.7	640
85% percentile	64 - 1 - 300-400	106.2	635
85% percentile	64 - 1 - 400-500	106.4	641
85% percentile	64 - 1 - 500-600	106.3	639
85% percentile	64 - 1 - 600-700	106.2	634
85% percentile	64 - 1 - 700-800	106.5	633
85% percentile	64 - 1 - 800-849	106.7	632
85% percentile	64 - 2 - 0-100	106.4	825
85% percentile	64 - 2 - 100-200	106.3	795
85% percentile	64 - 2 - 200-300	105.9	789
85% percentile	64 - 2 - 300-400	106.1	790
85% percentile	64 - 2 - 400-500	106.1	788
85% percentile	64 - 2 - 500-600	105.8	779
85% percentile	64 - 2 - 600-700	105.9	779
85% percentile	64 - 2 - 700-800	106.0	789
85% percentile	64 - 2 - 800-849	105.7	784
85% percentile	64 - 3 - 0-100	108.7	846
85% percentile	64 - 3 - 100-200	108.7	820
85% percentile	64 - 3 - 200-300	108.3	807
85% percentile	64 - 3 - 300-400	108.5	804
85% percentile	64 - 3 - 400-500	108.3	796
85% percentile	64 - 3 - 500-600	108.1	784
85% percentile	64 - 3 - 600-700	107.7	778
85% percentile	64 - 3 - 700-800	107.8	770
85% percentile	64 - 3 - 800-849	108.2	760
85% percentile	65 - 1 - 0-100	15.0	583
85% percentile	65 - 1 - 100-200	11.7	670
85% percentile	65 - 1 - 200-300	11.0	721
85% percentile	65 - 1 - 300-373	10.1	760
85% percentile	66 - 1 - 0-100	98.9	1014
85% percentile	66 - 1 - 100-200	100.8	981
85% percentile	66 - 1 - 200-300	102.5	964
85% percentile	66 - 1 - 300-400	103.0	950
85% percentile	66 - 1 - 400-500	103.1	941
85% percentile	66 - 1 - 500-600	103.3	932
85% percentile	66 - 1 - 600-700	103.4	928
85% percentile	66 - 1 - 700-800	103.4	926
85% percentile	66 - 1 - 800-900	103.1	923
85% percentile	66 - 1 - 900-1000	103.1	914
85% percentile	66 - 1 - 1000-1100	103.0	892
85% percentile	66 - 1 - 1100-1200	103.1	886
85% percentile	66 - 1 - 1200-1300	103.2	879
85% percentile	66 - 1 - 1300-1400	103.2	884
85% percentile	66 - 1 - 1400-1500	102.9	878
85% percentile	66 - 1 - 1500-1600	102.6	867
85% percentile	66 - 1 - 1600-1700	102.3	860
85% percentile	66 - 1 - 1700-1800	102.4	857
85% percentile	66 - 1 - 1800-1900	102.6	854
85% percentile	66 - 1 - 1900-2000	102.4	848
85% percentile	66 - 1 - 2000-2100	102.2	852
85% percentile	66 - 1 - 2100-2200	102.1	849
85% percentile	66 - 1 - 2200-2300	102.0	846
85% percentile	66 - 1 - 2300-2400	101.8	843
85% percentile	66 - 1 - 2400-2500	102.0	840
85% percentile	66 - 1 - 2500-2600	102.3	840
85% percentile	66 - 1 - 2600-2700	102.3	839
85% percentile	66 - 1 - 2700-2800	102.1	828
85% percentile	66 - 1 - 2800-2900	102.1	829
85% percentile	66 - 1 - 2900-3000	102.1	823
85% percentile	66 - 1 - 3000-3100	102.2	825
85% percentile	66 - 1 - 3100-3200	102.1	830
85% percentile	66 - 1 - 3200-3300	102.2	829
85% percentile	66 - 1 - 3300-3400	102.3	823
85% percentile	66 - 1 - 3400-3500	101.9	831
85% percentile	66 - 1 - 3500-3600	102.0	836
85% percentile	66 - 1 - 3600-3700	102.1	843
85% percentile	66 - 1 - 3700-3800	102.3	846
85% percentile	66 - 1 - 3800-3900	102.7	844
85% percentile	66 - 1 - 3900-4000	102.7	844
85% percentile	66 - 1 - 4000-4100	103.0	836
85% percentile	66 - 1 - 4100-4200	103.4	830
85% percentile	66 - 1 - 4200-4300	103.0	834
85% percentile	66 - 1 - 4300-4400	103.0	837
85% percentile	66 - 1 - 4400-4450	103.8	841
85% percentile	66 - 2 - 0-100	104.6	944
85% percentile	66 - 2 - 100-200	104.6	967
85% percentile	66 - 2 - 200-300	104.7	958
85% percentile	66 - 2 - 300-400	104.8	950
85% percentile	66 - 2 - 400-500	104.6	950
85% percentile	66 - 2 - 500-600	104.6	955
85% percentile	66 - 2 - 600-700	104.5	962
85% percentile	66 - 2 - 700-800	104.5	957
85% percentile	66 - 2 - 800-900	104.5	962
85% percentile	66 - 2 - 900-1000	104.5	960
85% percentile	66 - 2 - 1000-1100	104.5	972

85% percentile	66 - 2 - 1100-1200	104.4	974
85% percentile	66 - 2 - 1200-1300	104.3	971
85% percentile	66 - 2 - 1300-1400	104.3	979
85% percentile	66 - 2 - 1400-1500	104.3	967
85% percentile	66 - 2 - 1500-1600	104.2	971
85% percentile	66 - 2 - 1600-1700	104.3	966
85% percentile	66 - 2 - 1700-1800	104.5	967
85% percentile	66 - 2 - 1800-1900	104.4	969
85% percentile	66 - 2 - 1900-2000	104.0	974
85% percentile	66 - 2 - 2000-2100	103.9	969
85% percentile	66 - 2 - 2100-2200	104.0	974
85% percentile	66 - 2 - 2200-2300	104.2	967
85% percentile	66 - 2 - 2300-2400	104.4	971
85% percentile	66 - 2 - 2400-2500	104.3	979
85% percentile	66 - 2 - 2500-2600	104.3	984
85% percentile	66 - 2 - 2600-2700	104.3	992
85% percentile	66 - 2 - 2700-2800	104.0	991
85% percentile	66 - 2 - 2800-2900	103.9	995
85% percentile	66 - 2 - 2900-3000	104.1	991
85% percentile	66 - 2 - 3000-3100	104.1	986
85% percentile	66 - 2 - 3100-3200	104.1	984
85% percentile	66 - 2 - 3200-3300	104.2	980
85% percentile	66 - 2 - 3300-3400	104.0	983
85% percentile	66 - 2 - 3400-3500	104.1	986
85% percentile	66 - 2 - 3500-3600	104.1	986
85% percentile	66 - 2 - 3600-3700	104.2	988
85% percentile	66 - 2 - 3700-3800	104.3	986
85% percentile	66 - 2 - 3800-3900	104.2	987
85% percentile	66 - 2 - 3900-4000	104.0	987
85% percentile	66 - 2 - 4000-4100	104.1	982
85% percentile	66 - 2 - 4100-4200	104.1	988
85% percentile	66 - 2 - 4200-4300	104.0	981
85% percentile	66 - 2 - 4300-4400	104.2	978
85% percentile	66 - 2 - 4400-4450	104.9	990
85% percentile	66 - 3 - 0-100	107.1	833
85% percentile	66 - 3 - 100-200	106.8	867
85% percentile	66 - 3 - 200-300	106.6	878
85% percentile	66 - 3 - 300-400	106.6	890
85% percentile	66 - 3 - 400-500	106.5	885
85% percentile	66 - 3 - 500-600	106.5	886
85% percentile	66 - 3 - 600-700	106.7	885
85% percentile	66 - 3 - 700-800	106.6	895
85% percentile	66 - 3 - 800-900	106.2	902
85% percentile	66 - 3 - 900-1000	106.3	908
85% percentile	66 - 3 - 1000-1100	106.3	924
85% percentile	66 - 3 - 1100-1200	106.3	928
85% percentile	66 - 3 - 1200-1300	106.1	925
85% percentile	66 - 3 - 1300-1400	106.0	929
85% percentile	66 - 3 - 1400-1500	106.2	923
85% percentile	66 - 3 - 1500-1600	106.2	918
85% percentile	66 - 3 - 1600-1700	106.4	923
85% percentile	66 - 3 - 1700-1800	106.0	924
85% percentile	66 - 3 - 1800-1900	106.0	923
85% percentile	66 - 3 - 1900-2000	105.9	923
85% percentile	66 - 3 - 2000-2100	105.8	923
85% percentile	66 - 3 - 2100-2200	106.0	924
85% percentile	66 - 3 - 2200-2300	105.9	925
85% percentile	66 - 3 - 2300-2400	105.7	927
85% percentile	66 - 3 - 2400-2500	105.4	924
85% percentile	66 - 3 - 2500-2600	105.3	929
85% percentile	66 - 3 - 2600-2700	105.2	929
85% percentile	66 - 3 - 2700-2800	105.3	927
85% percentile	66 - 3 - 2800-2900	105.1	927
85% percentile	66 - 3 - 2900-3000	105.4	932
85% percentile	66 - 3 - 3000-3100	105.1	930
85% percentile	66 - 3 - 3100-3200	105.2	931
85% percentile	66 - 3 - 3200-3300	105.3	931
85% percentile	66 - 3 - 3300-3400	105.2	927
85% percentile	66 - 3 - 3400-3500	105.2	930
85% percentile	66 - 3 - 3500-3600	105.2	923
85% percentile	66 - 3 - 3600-3700	104.8	917
85% percentile	66 - 3 - 3700-3800	104.9	917
85% percentile	66 - 3 - 3800-3900	104.8	916
85% percentile	66 - 3 - 3900-4000	104.9	914
85% percentile	66 - 3 - 4000-4100	105.3	911
85% percentile	66 - 3 - 4100-4200	105.1	912
85% percentile	66 - 3 - 4200-4300	105.0	917
85% percentile	66 - 3 - 4300-4400	105.3	920
85% percentile	66 - 3 - 4400-4450	106.1	926
85% percentile	67 - 1 - 0-100	3.6	391
85% percentile	67 - 1 - 100-200	3.2	426
85% percentile	67 - 1 - 200-265	3.2	375
85% percentile	67 - 2 - 0-100	1.7	227
85% percentile	67 - 2 - 100-200	1.5	202
85% percentile	67 - 2 - 200-265	1.7	196
85% percentile	67 - 3 - 0-100	1.9	235
85% percentile	67 - 3 - 100-200	1.2	166
85% percentile	67 - 3 - 200-265	1.1	126
85% percentile	67 - 4 - 0-100	11.3	955
85% percentile	67 - 4 - 100-200	12.5	991
85% percentile	67 - 4 - 200-265	18.3	992
85% percentile	68 - 1 - 0-100	69.2	52
85% percentile	68 - 1 - 100-200	95.9	263
85% percentile	68 - 1 - 200-251	102.9	282
85% percentile	68 - 2 - 0-100	79.1	372
85% percentile	68 - 2 - 100-200	94.4	368

85% percentile	68 - 2 - 200-251	99.6	363
85% percentile	68 - 3 - 0-100	83.0	631
85% percentile	68 - 3 - 100-200	96.3	420
85% percentile	68 - 3 - 200-251	100.7	401
85% percentile	69 - 1 - 0-100	105.5	281
85% percentile	69 - 1 - 100-200	106.7	287
85% percentile	69 - 1 - 200-300	107.0	287
85% percentile	69 - 1 - 300-400	107.3	286
85% percentile	69 - 1 - 400-495	107.7	292
85% percentile	69 - 2 - 0-100	102.9	367
85% percentile	69 - 2 - 100-200	105.0	364
85% percentile	69 - 2 - 200-300	106.1	366
85% percentile	69 - 2 - 300-400	106.3	369
85% percentile	69 - 2 - 400-495	106.6	366
85% percentile	69 - 3 - 0-100	102.4	402
85% percentile	69 - 3 - 100-200	103.4	399
85% percentile	69 - 3 - 200-300	103.5	398
85% percentile	69 - 3 - 300-400	103.9	395
85% percentile	69 - 3 - 400-495	104.0	393
85% percentile	70 - 1 - 0-70	32.4	585
85% percentile	70 - 2 - 0-70	33.2	365
85% percentile	71 - 1 - 0-100	93.5	455
85% percentile	71 - 1 - 100-200	101.1	407
85% percentile	71 - 1 - 200-300	103.0	394
85% percentile	71 - 1 - 300-400	103.9	391
85% percentile	71 - 1 - 400-500	104.5	390
85% percentile	71 - 1 - 500-600	104.9	390
85% percentile	71 - 1 - 600-700	105.3	388
85% percentile	71 - 1 - 700-783	105.4	391
85% percentile	71 - 2 - 0-100	103.7	350
85% percentile	71 - 2 - 100-200	105.5	355
85% percentile	71 - 2 - 200-300	107.8	380
85% percentile	71 - 2 - 300-400	108.6	401
85% percentile	71 - 2 - 400-500	108.9	418
85% percentile	71 - 2 - 500-600	109.0	433
85% percentile	71 - 2 - 600-700	108.8	445
85% percentile	71 - 2 - 700-783	107.8	458
85% percentile	71 - 3 - 0-100	105.6	420
85% percentile	71 - 3 - 100-200	104.1	643
85% percentile	71 - 3 - 200-300	103.8	665
85% percentile	71 - 3 - 300-400	104.2	649
85% percentile	71 - 3 - 400-500	104.1	633
85% percentile	71 - 3 - 500-600	104.0	615
85% percentile	71 - 3 - 600-700	104.0	593
85% percentile	71 - 3 - 700-783	103.8	561
85% percentile	71 - 4 - 0-100	104.4	341
85% percentile	71 - 4 - 100-200	106.4	161
85% percentile	71 - 4 - 200-300	110.8	129
85% percentile	71 - 4 - 300-400	112.2	120
85% percentile	71 - 4 - 400-500	113.5	112
85% percentile	71 - 4 - 500-600	114.5	110
85% percentile	71 - 4 - 600-700	114.3	114
85% percentile	71 - 4 - 700-783	114.1	98
85% percentile	72 - 1 - 0-19	21.3	91
85% percentile	73 - 1 - 0-100	105.8	392
85% percentile	73 - 1 - 100-200	105.7	395
85% percentile	73 - 1 - 200-300	105.8	401
85% percentile	73 - 1 - 300-400	105.9	402
85% percentile	73 - 1 - 400-500	106.0	405
85% percentile	73 - 1 - 500-600	106.1	403
85% percentile	73 - 1 - 600-700	106.3	406
85% percentile	73 - 1 - 700-800	106.6	409
85% percentile	73 - 1 - 800-900	106.6	413
85% percentile	73 - 1 - 900-1000	106.5	412
85% percentile	73 - 1 - 1000-1100	106.6	416
85% percentile	73 - 1 - 1100-1200	106.7	418
85% percentile	73 - 1 - 1200-1300	106.5	416
85% percentile	73 - 1 - 1300-1400	106.6	414
85% percentile	73 - 1 - 1400-1500	106.5	414
85% percentile	73 - 1 - 1500-1600	106.5	420
85% percentile	73 - 1 - 1600-1700	106.4	419
85% percentile	73 - 1 - 1700-1800	106.3	417
85% percentile	73 - 1 - 1800-1900	106.3	420
85% percentile	73 - 1 - 1900-2000	106.3	424
85% percentile	73 - 1 - 2000-2100	106.2	422
85% percentile	73 - 1 - 2100-2200	106.1	421
85% percentile	73 - 1 - 2200-2300	106.0	429
85% percentile	73 - 1 - 2300-2400	105.9	427
85% percentile	73 - 1 - 2400-2500	105.8	427
85% percentile	73 - 1 - 2500-2600	105.8	431
85% percentile	73 - 1 - 2600-2629	106.4	431
85% percentile	73 - 2 - 0-100	109.0	461
85% percentile	73 - 2 - 100-200	108.7	467
85% percentile	73 - 2 - 200-300	108.6	461
85% percentile	73 - 2 - 300-400	108.6	468
85% percentile	73 - 2 - 400-500	108.5	471
85% percentile	73 - 2 - 500-600	108.4	476
85% percentile	73 - 2 - 600-700	108.3	475
85% percentile	73 - 2 - 700-800	108.4	474
85% percentile	73 - 2 - 800-900	108.3	472
85% percentile	73 - 2 - 900-1000	108.4	476
85% percentile	73 - 2 - 1000-1100	108.5	479
85% percentile	73 - 2 - 1100-1200	108.4	479
85% percentile	73 - 2 - 1200-1300	108.4	481
85% percentile	73 - 2 - 1300-1400	108.4	486
85% percentile	73 - 2 - 1400-1500	108.4	489

85% percentile	73 - 2 - 1500-1600	108.2	483
85% percentile	73 - 2 - 1600-1700	108.0	484
85% percentile	73 - 2 - 1700-1800	107.9	485
85% percentile	73 - 2 - 1800-1900	107.8	483
85% percentile	73 - 2 - 1900-2000	107.7	487
85% percentile	73 - 2 - 2000-2100	107.8	497
85% percentile	73 - 2 - 2100-2200	107.8	502
85% percentile	73 - 2 - 2200-2300	107.9	501
85% percentile	73 - 2 - 2300-2400	107.9	502
85% percentile	73 - 2 - 2400-2500	107.8	501
85% percentile	73 - 2 - 2500-2600	107.8	499
85% percentile	73 - 2 - 2600-2629	108.1	500
85% percentile	73 - 3 - 0-100	104.0	480
85% percentile	73 - 3 - 100-200	104.0	475
85% percentile	73 - 3 - 200-300	104.2	477
85% percentile	73 - 3 - 300-400	104.2	470
85% percentile	73 - 3 - 400-500	104.0	465
85% percentile	73 - 3 - 500-600	103.6	464
85% percentile	73 - 3 - 600-700	103.7	464
85% percentile	73 - 3 - 700-800	103.8	463
85% percentile	73 - 3 - 800-900	103.8	463
85% percentile	73 - 3 - 900-1000	103.5	463
85% percentile	73 - 3 - 1000-1100	103.4	461
85% percentile	73 - 3 - 1100-1200	103.6	459
85% percentile	73 - 3 - 1200-1300	103.6	459
85% percentile	73 - 3 - 1300-1400	103.6	460
85% percentile	73 - 3 - 1400-1500	103.7	459
85% percentile	73 - 3 - 1500-1600	103.5	460
85% percentile	73 - 3 - 1600-1700	103.7	461
85% percentile	73 - 3 - 1700-1800	103.7	463
85% percentile	73 - 3 - 1800-1900	103.8	466
85% percentile	73 - 3 - 1900-2000	103.7	459
85% percentile	73 - 3 - 2000-2100	103.7	452
85% percentile	73 - 3 - 2100-2200	103.5	452
85% percentile	73 - 3 - 2200-2300	103.7	445
85% percentile	73 - 3 - 2300-2400	103.8	448
85% percentile	73 - 3 - 2400-2500	104.0	452
85% percentile	73 - 3 - 2500-2600	104.0	452
85% percentile	73 - 3 - 2600-2629	104.5	451
85% percentile	74 - 1 - 0-100	59.4	508
85% percentile	74 - 1 - 100-184	79.6	506
85% percentile	75 - 1 - 0-10	57.4	58
85% percentile	75 - 1 - 10-20	54.6	62
85% percentile	75 - 1 - 20-30	50.3	62
85% percentile	75 - 1 - 30-40	44.7	62
85% percentile	75 - 1 - 40-50	37.9	62
85% percentile	75 - 1 - 50-60	29.0	62
85% percentile	75 - 1 - 60-68	15.6	56
85% percentile	77 - 1 - 0-100	50.2	911
85% percentile	77 - 1 - 100-200	52.3	922
85% percentile	77 - 1 - 200-300	56.0	924
85% percentile	77 - 1 - 300-318	59.2	922
85% percentile	79 - 1 - 0-10	14.0	311
85% percentile	79 - 1 - 10-20	7.8	360
85% percentile	79 - 1 - 20-30	5.2	334
85% percentile	80 - 1 - 0-10	50.2	408
85% percentile	80 - 1 - 10-20	52.7	408
85% percentile	80 - 1 - 20-30	55.8	408
85% percentile	80 - 1 - 30-40	58.2	408
85% percentile	80 - 1 - 40-50	59.4	408
85% percentile	80 - 1 - 50-60	59.7	408
85% percentile	80 - 1 - 60-70	60.0	409
85% percentile	80 - 1 - 70-80	60.2	409
85% percentile	80 - 1 - 80-90	60.2	409
85% percentile	80 - 1 - 90-100	60.3	409
85% percentile	80 - 1 - 100-110	60.3	409
85% percentile	80 - 1 - 110-120	60.3	409
85% percentile	80 - 1 - 120-130	60.2	409
85% percentile	80 - 1 - 130-140	60.2	409
85% percentile	80 - 1 - 140-150	60.1	409
85% percentile	80 - 1 - 150-160	60.0	409
85% percentile	80 - 1 - 160-170	59.9	409
85% percentile	80 - 1 - 170-180	59.6	409
85% percentile	80 - 1 - 180-190	59.3	409
85% percentile	80 - 1 - 190-200	58.8	409
85% percentile	80 - 1 - 200-210	58.0	409
85% percentile	80 - 1 - 210-220	56.5	409
85% percentile	80 - 1 - 220-230	51.7	409
85% percentile	80 - 1 - 230-240	43.7	409
85% percentile	80 - 1 - 240-250	36.6	320
85% percentile	80 - 1 - 250-260	44.6	54
85% percentile	80 - 1 - 260-270	29.5	54
85% percentile	80 - 1 - 270-280	38.9	54
85% percentile	80 - 1 - 280-290	36.4	54
85% percentile	80 - 1 - 290-300	28.9	54
85% percentile	80 - 1 - 300-308	19.2	41
85% percentile	81 - 1 - 0-10	33.6	49
85% percentile	81 - 1 - 10-20	40.6	60
85% percentile	81 - 1 - 20-30	47.1	341
85% percentile	81 - 1 - 30-40	51.0	380
85% percentile	81 - 1 - 40-50	52.9	380
85% percentile	81 - 1 - 50-60	53.9	380
85% percentile	81 - 1 - 60-70	54.3	380
85% percentile	81 - 1 - 70-80	54.3	380
85% percentile	81 - 1 - 80-90	54.1	380
85% percentile	81 - 1 - 90-100	54.0	380

85% percentile	81 - 1 - 100-110	53.8	380
85% percentile	81 - 1 - 110-120	53.6	380
85% percentile	81 - 1 - 120-130	53.5	380
85% percentile	81 - 1 - 130-140	53.3	380
85% percentile	81 - 1 - 140-150	53.1	380
85% percentile	81 - 1 - 150-160	52.9	380
85% percentile	81 - 1 - 160-170	52.7	379
85% percentile	81 - 1 - 170-180	52.6	379
85% percentile	81 - 1 - 180-190	52.6	378
85% percentile	81 - 1 - 190-200	52.8	378
85% percentile	81 - 1 - 200-210	52.9	378
85% percentile	81 - 1 - 210-220	53.0	378
85% percentile	81 - 1 - 220-230	53.1	378
85% percentile	81 - 1 - 230-240	53.2	378
85% percentile	81 - 1 - 240-250	53.4	378
85% percentile	81 - 1 - 250-260	53.8	378
85% percentile	81 - 1 - 260-270	54.5	378
85% percentile	81 - 1 - 270-270	54.8	377
85% percentile	82 - 1 - 0-10	52.3	53
85% percentile	82 - 1 - 10-20	51.7	62
85% percentile	82 - 1 - 20-30	48.6	62
85% percentile	82 - 1 - 30-40	42.8	62
85% percentile	82 - 1 - 40-50	18.0	62
85% percentile	82 - 1 - 50-60	5.7	62
85% percentile	82 - 1 - 60-66	1.1	52
85% percentile	83 - 1 - 0-10	47.6	387
85% percentile	83 - 1 - 10-20	48.8	418
85% percentile	83 - 1 - 20-30	50.5	418
85% percentile	83 - 1 - 30-40	53.7	418
85% percentile	83 - 1 - 40-50	56.9	418
85% percentile	83 - 1 - 50-60	59.7	418
85% percentile	83 - 1 - 60-70	62.0	418
85% percentile	83 - 1 - 70-80	63.8	418
85% percentile	83 - 1 - 80-90	64.6	418
85% percentile	83 - 1 - 90-100	65.1	418
85% percentile	83 - 1 - 100-110	65.5	418
85% percentile	83 - 1 - 110-120	66.1	418
85% percentile	83 - 1 - 120-130	67.0	418
85% percentile	83 - 1 - 130-140	68.3	418
85% percentile	83 - 1 - 140-150	70.3	418
85% percentile	83 - 1 - 150-154	72.1	418
85% percentile	84 - 1 - 0-10	56.2	2
85% percentile	84 - 1 - 10-20	57.4	2
85% percentile	84 - 1 - 20-30	57.0	2
85% percentile	84 - 1 - 30-40	57.0	2
85% percentile	84 - 1 - 40-50	55.0	2
85% percentile	84 - 1 - 50-60	50.4	2
85% percentile	84 - 1 - 60-70	46.5	2
85% percentile	84 - 1 - 70-80	40.7	2
85% percentile	84 - 1 - 80-89	33.8	2
85% percentile	85 - 1 - 0-10	8.2	369
85% percentile	85 - 1 - 10-20	6.0	385
85% percentile	85 - 1 - 20-30	4.2	384
85% percentile	85 - 1 - 30-40	4.1	382
85% percentile	85 - 1 - 40-46	9.0	336
85% percentile	86 - 1 - 0-10	50.8	318
85% percentile	86 - 1 - 10-20	48.2	331
85% percentile	86 - 1 - 20-30	44.2	331
85% percentile	86 - 1 - 30-40	40.7	331
85% percentile	86 - 1 - 40-50	39.0	331
85% percentile	86 - 1 - 50-60	37.8	331
85% percentile	86 - 1 - 60-61	36.3	197
85% percentile	87 - 1 - 0-78	12.7	522
85% percentile	87 - 2 - 0-78	13.6	593
85% percentile	88 - 1 - 0-20	6.5	509
85% percentile	88 - 2 - 0-20	7.3	399
85% percentile	89 - 1 - 0-23	5.1	457
85% percentile	89 - 2 - 0-23	4.6	408
85% percentile	90 - 1 - 0-78	17.8	496
85% percentile	90 - 2 - 0-78	20.9	593
85% percentile	91 - 1 - 0-68	20.8	752
85% percentile	91 - 2 - 0-68	16.0	469
85% percentile	92 - 1 - 0-10	19.1	53
85% percentile	92 - 1 - 10-20	32.7	53
85% percentile	92 - 1 - 20-30	40.2	53
85% percentile	92 - 1 - 30-40	45.5	53
85% percentile	92 - 1 - 40-50	48.3	53
85% percentile	92 - 1 - 50-60	46.9	53
85% percentile	92 - 1 - 60-70	39.5	53
85% percentile	92 - 1 - 70-80	27.4	53
85% percentile	92 - 1 - 80-88	6.0	52
85% percentile	93 - 1 - 0-10		0
85% percentile	93 - 1 - 10-20		0
85% percentile	93 - 1 - 20-30		0
85% percentile	93 - 1 - 30-40		0
85% percentile	93 - 1 - 40-50		0
85% percentile	93 - 1 - 50-60		0
85% percentile	93 - 1 - 60-70		0
85% percentile	93 - 1 - 70-80		0
85% percentile	93 - 1 - 80-88		0
85% percentile	94 - 1 - 0-100	54.5	242
85% percentile	94 - 1 - 100-131	59.1	224
85% percentile	94 - 2 - 0-100	55.5	242
85% percentile	94 - 2 - 100-131	58.3	285
85% percentile	95 - 1 - 0-10	36.2	478
85% percentile	95 - 1 - 10-20	39.3	478

85% percentile	95 - 1 - 20-24	40.5	427
85% percentile	96 - 1 - 0-10	37.2	236
85% percentile	96 - 1 - 10-20	38.8	249
85% percentile	96 - 1 - 20-23	39.1	249
85% percentile	97 - 1 - 0-10	35.6	244
85% percentile	97 - 1 - 10-20	39.0	258
85% percentile	97 - 1 - 20-23	40.6	250
85% percentile	98 - 1 - 0-100	43.0	257
85% percentile	98 - 1 - 100-149	51.4	270
85% percentile	98 - 2 - 0-100	1.4	204
85% percentile	98 - 2 - 100-149	1.2	166
85% percentile	98 - 3 - 0-100	1.7	241
85% percentile	98 - 3 - 100-149	1.9	256
85% percentile	99 - 1 - 0-84	8.1	619
85% percentile	99 - 2 - 0-84	8.1	625
85% percentile	100 - 1 - 0-44	50.7	312
85% percentile	100 - 2 - 0-44	54.1	318
85% percentile	100 - 3 - 0-44	52.4	126
85% percentile	101 - 1 - 0-24	50.6	297
85% percentile	101 - 2 - 0-24	52.4	203
85% percentile	101 - 3 - 0-24	51.8	254
85% percentile	101 - 4 - 0-24	44.4	8
85% percentile	102 - 1 - 0-83	15.8	289
85% percentile	102 - 2 - 0-83	12.6	208
85% percentile	103 - 1 - 0-100	50.6	271
85% percentile	103 - 1 - 100-132	52.3	269
85% percentile	103 - 2 - 0-100	53.7	247
85% percentile	103 - 2 - 100-132	55.4	250
85% percentile	104 - 1 - 0-85	5.6	242
85% percentile	104 - 2 - 0-85	14.1	32
85% percentile	105 - 1 - 0-10	47.7	121
85% percentile	105 - 1 - 10-20	45.1	155
85% percentile	105 - 1 - 20-30	50.1	158
85% percentile	105 - 1 - 30-40	55.0	159
85% percentile	105 - 1 - 40-50	58.1	159
85% percentile	105 - 1 - 50-60	59.9	159
85% percentile	105 - 1 - 60-70	61.1	159
85% percentile	105 - 1 - 70-80	61.9	159
85% percentile	105 - 1 - 80-90	62.4	160
85% percentile	105 - 1 - 90-100	62.0	160
85% percentile	105 - 1 - 100-110	60.1	160
85% percentile	105 - 1 - 110-120	56.6	160
85% percentile	105 - 1 - 120-130	52.7	160
85% percentile	105 - 1 - 130-140	48.4	160
85% percentile	105 - 1 - 140-150	43.8	160
85% percentile	105 - 1 - 150-154	40.4	131
85% percentile	105 - 2 - 0-10	29.2	86
85% percentile	105 - 2 - 10-20	46.2	43
85% percentile	105 - 2 - 20-30	54.9	46
85% percentile	105 - 2 - 30-40	56.7	46
85% percentile	105 - 2 - 40-50	59.1	43
85% percentile	105 - 2 - 50-60	60.7	39
85% percentile	105 - 2 - 60-70	61.8	38
85% percentile	105 - 2 - 70-80	62.5	38
85% percentile	105 - 2 - 80-90	62.8	38
85% percentile	105 - 2 - 90-100	62.8	38
85% percentile	105 - 2 - 100-110	62.1	38
85% percentile	105 - 2 - 110-120	59.4	38
85% percentile	105 - 2 - 120-130	54.2	38
85% percentile	105 - 2 - 130-140	47.5	38
85% percentile	105 - 2 - 140-150	38.5	38
85% percentile	105 - 2 - 150-154	26.6	37
85% percentile	106 - 1 - 0-10	3.7	37
85% percentile	106 - 1 - 10-17	0.8	34
85% percentile	107 - 1 - 0-10	35.8	152
85% percentile	107 - 1 - 10-20	32.0	160
85% percentile	107 - 1 - 20-30	31.5	160
85% percentile	107 - 1 - 30-30	30.6	160
85% percentile	108 - 1 - 0-10	29.7	247
85% percentile	108 - 1 - 10-20	37.8	260
85% percentile	108 - 1 - 20-30	43.8	260
85% percentile	108 - 1 - 30-40	48.3	260
85% percentile	108 - 1 - 40-50	51.0	260
85% percentile	108 - 1 - 50-60	52.8	260
85% percentile	108 - 1 - 60-70	53.9	259
85% percentile	108 - 1 - 70-80	54.6	259
85% percentile	108 - 1 - 80-90	55.1	259
85% percentile	108 - 2 - 0-10	37.7	89
85% percentile	108 - 2 - 10-20	44.6	95
85% percentile	108 - 2 - 20-30	49.7	95
85% percentile	108 - 2 - 30-40	52.9	95
85% percentile	108 - 2 - 40-50	54.5	95
85% percentile	108 - 2 - 50-60	55.1	95
85% percentile	108 - 2 - 60-70	55.5	96
85% percentile	108 - 2 - 70-80	55.7	96
85% percentile	108 - 2 - 80-90	55.8	96
85% percentile	109 - 1 - 0-10	17.1	83
85% percentile	109 - 1 - 10-20	30.5	71
85% percentile	109 - 1 - 20-30	31.1	38
85% percentile	109 - 1 - 30-40	9.9	37
85% percentile	109 - 1 - 40-40		0
85% percentile	110 - 1 - 0-10	60.7	16
85% percentile	110 - 1 - 10-20	60.6	19
85% percentile	110 - 1 - 20-30	60.5	19
85% percentile	110 - 1 - 30-40	60.1	19
85% percentile	110 - 1 - 40-50	59.1	19

85% percentile	110 - 1 - 50-60	56.8	19
85% percentile	110 - 1 - 60-70	52.3	19
85% percentile	110 - 1 - 70-80	45.7	19
85% percentile	110 - 1 - 80-90	37.5	19
85% percentile	110 - 1 - 90-100	26.7	19
85% percentile	110 - 1 - 100-110	4.6	19
85% percentile	110 - 1 - 110-111	0.0	14
85% percentile	111 - 1 - 0-10	26.3	60
85% percentile	111 - 1 - 10-20	35.3	65
85% percentile	111 - 1 - 20-30	42.1	65
85% percentile	111 - 1 - 30-31	45.3	65
85% percentile	112 - 1 - 0-10	8.7	48
85% percentile	112 - 1 - 10-19	0.7	47
85% percentile	113 - 1 - 0-10		0
85% percentile	113 - 1 - 10-20		0
85% percentile	113 - 1 - 20-30		0
85% percentile	113 - 1 - 30-40		0
85% percentile	113 - 1 - 40-50		0
85% percentile	113 - 1 - 50-60		0
85% percentile	113 - 1 - 60-70		0
85% percentile	113 - 1 - 70-80		0
85% percentile	113 - 1 - 80-84		0
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85% percentile	179 - 1 - 20-30		0
85% percentile	179 - 1 - 30-40		0
85% percentile	179 - 1 - 40-50		0
85% percentile	179 - 1 - 50-60		0
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85% percentile	181 - 1 - 0-10	27.7	6
85% percentile	181 - 1 - 10-20	35.6	8
85% percentile	181 - 1 - 20-30	42.8	8
85% percentile	181 - 1 - 30-40	48.0	8
85% percentile	181 - 1 - 40-50	52.2	8
85% percentile	181 - 1 - 50-60	55.3	8
85% percentile	181 - 1 - 60-70	57.2	8
85% percentile	181 - 1 - 70-80	58.1	8
85% percentile	181 - 1 - 80-90	58.9	8
85% percentile	181 - 1 - 90-100	59.4	8
85% percentile	181 - 1 - 100-101	59.7	8
85% percentile	197 - 1 - 0-10		0
85% percentile	197 - 1 - 10-20		0
85% percentile	197 - 1 - 20-29		0
85% percentile	208 - 1 - 0-10	37.2	7
85% percentile	208 - 1 - 10-20	43.4	8
85% percentile	208 - 1 - 20-30	48.8	8
85% percentile	208 - 1 - 30-40	53.2	8
85% percentile	208 - 1 - 40-50	56.5	8
85% percentile	208 - 1 - 50-60	57.9	8
85% percentile	208 - 1 - 60-70	59.4	8
85% percentile	208 - 1 - 70-80	59.8	8
85% percentile	208 - 1 - 80-90	60.1	8
85% percentile	208 - 1 - 90-100	60.3	8
85% percentile	208 - 1 - 100-109	60.3	8
85% percentile	209 - 1 - 0-10		0
85% percentile	209 - 1 - 10-20		0
85% percentile	209 - 1 - 20-30		0
85% percentile	209 - 1 - 30-40		0
85% percentile	209 - 1 - 40-50		0
85% percentile	209 - 1 - 50-60		0
85% percentile	209 - 1 - 60-70		0
85% percentile	209 - 1 - 70-80		0
85% percentile	209 - 1 - 80-90		0
85% percentile	209 - 1 - 90-100		0
85% percentile	209 - 1 - 100-109		0
85% percentile	210 - 1 - 0-100	7.8	652
85% percentile	210 - 1 - 100-123	7.7	645
85% percentile	210 - 2 - 0-100	9.6	676
85% percentile	210 - 2 - 100-123	9.0	678
85% percentile	250 - 1 - 0-10	25.9	332
85% percentile	250 - 1 - 10-20	19.9	590
85% percentile	250 - 1 - 20-30	26.6	644
85% percentile	250 - 1 - 30-40	31.1	644
85% percentile	250 - 1 - 40-50	29.7	898
85% percentile	250 - 1 - 50-60	29.7	1233
85% percentile	250 - 1 - 60-70	30.3	1232
85% percentile	250 - 1 - 70-80	30.5	1232
85% percentile	250 - 1 - 80-90	30.8	604
85% percentile	250 - 1 - 90-100	31.0	597
85% percentile	250 - 1 - 100-110	30.9	598
85% percentile	250 - 1 - 110-120	29.8	624
85% percentile	250 - 1 - 120-127	29.6	328
85% percentile	251 - 1 - 0-10	39.7	90
85% percentile	251 - 1 - 10-20	44.9	104
85% percentile	251 - 1 - 20-30	47.7	104
85% percentile	251 - 1 - 30-40	45.8	104
85% percentile	251 - 1 - 40-50	40.9	104
85% percentile	251 - 1 - 50-60	34.6	104
85% percentile	251 - 1 - 60-70	26.4	104
85% percentile	251 - 1 - 70-80	18.9	47
85% percentile	251 - 1 - 80-90	19.5	2
85% percentile	251 - 1 - 90-100	29.1	3
85% percentile	251 - 1 - 100-110	36.9	3
85% percentile	251 - 1 - 110-120	42.7	3
85% percentile	251 - 1 - 120-130	45.9	3
85% percentile	251 - 1 - 130-140	44.4	3

85% percentile	251 - 1 - 140-150	36.3	3
85% percentile	251 - 1 - 150-160	23.0	3
85% percentile	251 - 1 - 160-166	4.5	3
85% percentile	252 - 1 - 0-10	15.4	31
85% percentile	252 - 1 - 10-20	30.6	31
85% percentile	252 - 1 - 20-30	32.4	31
85% percentile	252 - 1 - 30-40	19.2	31
85% percentile	252 - 1 - 40-44	3.4	31
85% percentile	253 - 1 - 0-10	25.6	153
85% percentile	253 - 1 - 10-20	36.0	161
85% percentile	253 - 1 - 20-30	43.3	161
85% percentile	253 - 1 - 30-40	48.8	161
85% percentile	253 - 1 - 40-44	51.1	161
85% percentile	254 - 1 - 0-10	22.9	127
85% percentile	254 - 1 - 10-20	33.8	127
85% percentile	254 - 1 - 20-30	40.7	127
85% percentile	254 - 1 - 30-40	43.8	127
85% percentile	254 - 1 - 40-50	42.2	127
85% percentile	254 - 1 - 50-60	37.1	127
85% percentile	254 - 1 - 60-70	30.4	127
85% percentile	254 - 1 - 70-80	22.9	113
85% percentile	254 - 1 - 80-90	47.6	18
85% percentile	254 - 1 - 90-100	23.4	83
85% percentile	254 - 1 - 100-110	31.0	151
85% percentile	254 - 1 - 110-120	39.7	151
85% percentile	254 - 1 - 120-130	45.3	151
85% percentile	254 - 1 - 130-140	47.0	151
85% percentile	254 - 1 - 140-150	44.4	151
85% percentile	254 - 1 - 150-160	39.4	151
85% percentile	254 - 1 - 160-165	35.3	110
85% percentile	255 - 1 - 0-10	15.5	136
85% percentile	255 - 1 - 10-20	23.0	136
85% percentile	255 - 1 - 20-30	6.1	136
85% percentile	255 - 1 - 30-30	9.8	104
85% percentile	256 - 1 - 0-10	22.3	172
85% percentile	256 - 1 - 10-20	32.4	203
85% percentile	256 - 1 - 20-30	40.1	203
85% percentile	256 - 1 - 30-30	43.5	203
85% percentile	257 - 1 - 0-10	26.1	72
85% percentile	257 - 1 - 10-20	34.0	117
85% percentile	257 - 1 - 20-30	41.3	117
85% percentile	257 - 1 - 30-40	46.8	117
85% percentile	257 - 1 - 40-50	50.5	117
85% percentile	257 - 1 - 50-60	51.9	117
85% percentile	257 - 1 - 60-70	49.9	116
85% percentile	257 - 1 - 70-80	45.6	116
85% percentile	257 - 1 - 80-90	40.3	116
85% percentile	257 - 1 - 90-100	33.8	116
85% percentile	257 - 1 - 100-110	25.8	116
85% percentile	257 - 1 - 110-113	20.0	116
85% percentile	258 - 1 - 0-10	24.5	59
85% percentile	258 - 1 - 10-20	34.6	57
85% percentile	258 - 1 - 20-30	41.4	56
85% percentile	258 - 1 - 30-40	45.5	55
85% percentile	258 - 1 - 40-50	44.8	53
85% percentile	258 - 1 - 50-60	7.5	52
85% percentile	258 - 1 - 60-70	8.4	50
85% percentile	258 - 1 - 70-80	4.5	49
85% percentile	258 - 1 - 80-90	0.9	47
85% percentile	258 - 1 - 90-100	0.7	45
85% percentile	258 - 1 - 100-110	0.9	45
85% percentile	259 - 1 - 0-73	3.4	419
85% percentile	259 - 2 - 0-73	3.9	486
85% percentile	260 - 1 - 0-29	3.3	429
85% percentile	260 - 2 - 0-29	3.8	485
85% percentile	260 - 3 - 0-29	9.1	75
85% percentile	261 - 1 - 0-73	20.2	76
85% percentile	262 - 1 - 0-74	42.8	9
85% percentile	264 - 1 - 0-100	43.7	17
85% percentile	264 - 1 - 100-182	23.7	17
85% percentile	265 - 1 - 0-100	44.1	12
85% percentile	265 - 1 - 100-178	59.8	12
85% percentile	266 - 1 - 0-100	21.2	345
85% percentile	266 - 1 - 100-200	14.4	298
85% percentile	266 - 1 - 200-300	14.4	244
85% percentile	266 - 1 - 300-358	58.0	206
85% percentile	267 - 1 - 0-100	0.3	44
85% percentile	267 - 1 - 100-200	0.6	90
85% percentile	267 - 1 - 200-300	1.1	162
85% percentile	267 - 1 - 300-356	1.3	194
85% percentile	268 - 1 - 0-60	0.7	107
85% percentile	269 - 1 - 0-60	37.9	68
85% percentile	270 - 1 - 0-60	0.3	52
85% percentile	271 - 1 - 0-60	37.7	75
85% percentile	272 - 1 - 0-70	0.4	58
85% percentile	273 - 1 - 0-70	41.9	42
85% percentile	274 - 1 - 0-10	0	0
85% percentile	274 - 1 - 10-20	0	0
85% percentile	274 - 1 - 20-30	0	0
85% percentile	274 - 1 - 30-40	0	0
85% percentile	274 - 1 - 40-50	0	0
85% percentile	274 - 1 - 50-60	0	0
85% percentile	274 - 1 - 60-70	0	0
85% percentile	274 - 1 - 70-80	0	0
85% percentile	274 - 1 - 80-90	0	0
85% percentile	274 - 1 - 90-100	0	0

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85% percentile	274 - 1 - 110-120	0
85% percentile	274 - 1 - 120-130	0
85% percentile	274 - 1 - 130-140	0
85% percentile	274 - 1 - 140-150	0
85% percentile	274 - 1 - 150-160	0
85% percentile	274 - 1 - 160-170	0
85% percentile	274 - 1 - 170-180	0
85% percentile	274 - 1 - 180-190	0
85% percentile	274 - 1 - 190-200	0
85% percentile	274 - 1 - 200-210	0
85% percentile	274 - 1 - 210-220	0
85% percentile	274 - 1 - 220-230	0
85% percentile	274 - 1 - 230-240	0
85% percentile	274 - 1 - 240-250	0
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85% percentile	274 - 1 - 260-270	0
85% percentile	274 - 1 - 270-280	0
85% percentile	274 - 1 - 280-290	0
85% percentile	274 - 1 - 290-300	0
85% percentile	274 - 1 - 300-310	0
85% percentile	274 - 1 - 310-320	0
85% percentile	274 - 1 - 320-330	0
85% percentile	274 - 1 - 330-340	0
85% percentile	274 - 1 - 340-350	0
85% percentile	274 - 1 - 350-360	0
85% percentile	274 - 1 - 360-370	0
85% percentile	274 - 1 - 370-380	0
85% percentile	274 - 1 - 380-390	0
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85% percentile	274 - 1 - 400-410	0
85% percentile	274 - 1 - 410-417	0
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85% percentile	275 - 1 - 20-30	0
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85% percentile	275 - 1 - 40-50	0
85% percentile	275 - 1 - 50-60	0
85% percentile	275 - 1 - 60-70	0
85% percentile	275 - 1 - 70-80	0
85% percentile	275 - 1 - 80-90	0
85% percentile	275 - 1 - 90-100	0
85% percentile	275 - 1 - 100-110	0
85% percentile	275 - 1 - 110-120	0
85% percentile	275 - 1 - 120-130	0
85% percentile	275 - 1 - 130-140	0
85% percentile	275 - 1 - 140-150	0
85% percentile	275 - 1 - 150-160	0
85% percentile	275 - 1 - 160-170	0
85% percentile	275 - 1 - 170-180	0
85% percentile	275 - 1 - 180-190	0
85% percentile	275 - 1 - 190-192	0
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85% percentile	276 - 1 - 10-20	60.4 8
85% percentile	276 - 1 - 20-30	60.2 8
85% percentile	276 - 1 - 30-40	60.3 8
85% percentile	276 - 1 - 40-50	60.3 8
85% percentile	276 - 1 - 50-60	60.3 8
85% percentile	276 - 1 - 60-70	60.3 8
85% percentile	276 - 1 - 70-80	60.2 8
85% percentile	276 - 1 - 80-90	59.9 8
85% percentile	276 - 1 - 90-100	58.9 8
85% percentile	276 - 1 - 100-110	57.0 8
85% percentile	276 - 1 - 110-120	53.7 8
85% percentile	276 - 1 - 120-130	49.5 8
85% percentile	276 - 1 - 130-140	44.9 8
85% percentile	276 - 1 - 140-150	39.8 8
85% percentile	276 - 1 - 150-160	33.9 8
85% percentile	276 - 1 - 160-161	30.3 7
85% percentile	10000 - 1 - 0-21	9.0 334
85% percentile	10001 - 1 - 0-10	33.0 615
85% percentile	10001 - 1 - 10-20	30.3 615
85% percentile	10001 - 1 - 20-30	30.8 615
85% percentile	10001 - 1 - 30-40	31.8 615
85% percentile	10001 - 1 - 40-46	34.9 615
85% percentile	10002 - 1 - 0-10	1.4 42
85% percentile	10002 - 1 - 10-17	0
85% percentile	10002 - 2 - 0-10	6.1 746
85% percentile	10002 - 2 - 10-17	7.5 786
85% percentile	10003 - 1 - 0-19	1.8 41
85% percentile	10003 - 2 - 0-19	8.5 880
85% percentile	10004 - 1 - 0-2	10.2 766
85% percentile	10005 - 1 - 0-0	59.7 927
85% percentile	10006 - 1 - 0-0	28.6 335
85% percentile	10007 - 1 - 0-1	31.4 718
85% percentile	10008 - 1 - 0-10	0
85% percentile	10008 - 1 - 10-17	0
85% percentile	10009 - 1 - 0-10	6.3 786
85% percentile	10009 - 1 - 10-17	22.9 786
85% percentile	10010 - 1 - 0-10	15.3 315
85% percentile	10010 - 1 - 10-14	11.3 316
85% percentile	10011 - 1 - 0-10	31.0 128
85% percentile	10011 - 1 - 10-16	31.5 128
85% percentile	10012 - 1 - 0-10	30.8 717
85% percentile	10012 - 1 - 10-20	31.1 717
85% percentile	10012 - 1 - 20-22	31.2 717

85% percentile	10013 - 1 - 0-10	7.3	618
85% percentile	10013 - 1 - 10-17	19.2	618
85% percentile	10014 - 1 - 0-10	31.3	598
85% percentile	10014 - 1 - 10-17	32.9	598
85% percentile	10015 - 1 - 0-10		0
85% percentile	10015 - 1 - 10-20		0
85% percentile	10015 - 1 - 20-20		0
85% percentile	10018 - 1 - 0-0	103.5	378
85% percentile	10020 - 1 - 0-44	8.3	710
85% percentile	10021 - 1 - 0-10	27.6	292
85% percentile	10021 - 1 - 10-10	35.3	303
85% percentile	10021 - 2 - 0-10	29.5	459
85% percentile	10021 - 2 - 10-10	37.0	451
85% percentile	10022 - 1 - 0-3	48.3	626
85% percentile	10023 - 1 - 0-10	19.6	505
85% percentile	10023 - 1 - 10-11	26.3	491
85% percentile	10023 - 2 - 0-10	19.5	455
85% percentile	10023 - 2 - 10-11	25.3	467
85% percentile	10024 - 1 - 0-1	11.4	767
85% percentile	10024 - 2 - 0-1	12.3	554
85% percentile	10025 - 1 - 0-10	32.2	466
85% percentile	10025 - 1 - 10-11	38.5	465
85% percentile	10025 - 2 - 0-10	31.4	364
85% percentile	10025 - 2 - 10-11	37.6	367
85% percentile	10026 - 1 - 0-1	19.6	583
85% percentile	10026 - 2 - 0-1	11.9	404
85% percentile	10027 - 1 - 0-2	27.9	730
85% percentile	10027 - 2 - 0-2	18.1	488
85% percentile	10028 - 1 - 0-1	47.5	456
85% percentile	10028 - 2 - 0-1	46.9	385
85% percentile	10029 - 1 - 0-7	29.0	150
85% percentile	10030 - 1 - 0-2	47.7	632
85% percentile	10030 - 2 - 0-2	49.5	356
85% percentile	10031 - 1 - 0-1	49.2	508
85% percentile	10032 - 1 - 0-1	49.7	367
85% percentile	10032 - 2 - 0-1	49.3	323
85% percentile	10032 - 3 - 0-1	47.9	417
85% percentile	10033 - 1 - 0-1	41.1	258
85% percentile	10034 - 1 - 0-1	26.5	349
85% percentile	10034 - 2 - 0-1	27.1	803
85% percentile	10035 - 1 - 0-1	4.5	548
85% percentile	10035 - 2 - 0-1	1.1	412
85% percentile	10036 - 1 - 0-10	3.4	427
85% percentile	10036 - 1 - 10-20	3.1	426
85% percentile	10036 - 1 - 20-30	4.4	426
85% percentile	10036 - 1 - 30-30	20.5	426
85% percentile	10037 - 1 - 0-10	41.1	272
85% percentile	10037 - 1 - 10-20	40.6	262
85% percentile	10037 - 1 - 20-30	40.6	254
85% percentile	10037 - 1 - 30-40	42.6	254
85% percentile	10037 - 1 - 40-44	46.0	254
85% percentile	10037 - 2 - 0-10		0
85% percentile	10037 - 2 - 10-20	43.0	11
85% percentile	10037 - 2 - 20-30	42.5	19
85% percentile	10037 - 2 - 30-40	43.8	20
85% percentile	10037 - 2 - 40-44	45.7	20
85% percentile	10038 - 1 - 0-9	24.8	343
85% percentile	10038 - 2 - 0-9	26.8	391
85% percentile	10039 - 1 - 0-1	12.5	475
85% percentile	10039 - 2 - 0-1	14.9	600
85% percentile	10040 - 1 - 0-1	37.6	314
85% percentile	10040 - 2 - 0-1	31.9	764
85% percentile	10041 - 1 - 0-19	47.9	399
85% percentile	10041 - 2 - 0-19	49.1	282
85% percentile	10041 - 3 - 0-19	48.2	351
85% percentile	10042 - 1 - 0-29	47.6	591
85% percentile	10042 - 2 - 0-29	47.6	391
85% percentile	10043 - 1 - 0-19	45.8	11
85% percentile	10044 - 1 - 0-13	9.0	10
85% percentile	10045 - 1 - 0-29	17.3	5
85% percentile	10046 - 1 - 0-25	9.5	71
85% percentile	10047 - 1 - 0-23	19.7	22
85% percentile	10048 - 1 - 0-1	49.2	244
85% percentile	10048 - 2 - 0-1	46.9	151
85% percentile	10048 - 3 - 0-1	47.0	249
85% percentile	10049 - 1 - 0-1	47.1	405
85% percentile	10049 - 2 - 0-1	47.4	274
85% percentile	10049 - 3 - 0-1	44.0	354
85% percentile	10050 - 1 - 0-46	42.6	193
85% percentile	10050 - 2 - 0-46	42.1	189
85% percentile	10051 - 1 - 0-44	39.5	224
85% percentile	10051 - 2 - 0-44	36.8	210
85% percentile	10052 - 1 - 0-48	39.3	249
85% percentile	10053 - 1 - 0-2	52.3	339
85% percentile	10054 - 1 - 0-41	44.4	158
85% percentile	10055 - 1 - 0-4	56.5	158
85% percentile	10056 - 1 - 0-4	46.3	477
85% percentile	10057 - 1 - 0-28	9.9	254
85% percentile	10058 - 1 - 0-2	47.1	427
85% percentile	10059 - 1 - 0-2	38.5	432
85% percentile	10060 - 1 - 0-26	15.3	62
85% percentile	10061 - 1 - 0-34	26.0	213
85% percentile	10061 - 2 - 0-34	27.4	92
85% percentile	10062 - 1 - 0-28	51.0	98
85% percentile	10063 - 1 - 0-7	13.9	90
85% percentile	10064 - 1 - 0-44	23.2	98

85% percentile	10065 - 1 - 0-45	22.4	243
85% percentile	10066 - 1 - 0-16	57.4	73
85% percentile	10067 - 1 - 0-36	24.4	74
85% percentile	10068 - 1 - 0-1	58.1	228
85% percentile	10068 - 2 - 0-1	57.3	292
85% percentile	10069 - 1 - 0-22	59.1	62
85% percentile	10070 - 1 - 0-0	54.8	243
85% percentile	10070 - 2 - 0-0	46.4	62
85% percentile	10072 - 1 - 0-0	103.0	377
85% percentile	10073 - 1 - 0-0	103.9	1063
85% percentile	10073 - 2 - 0-0	103.9	779
85% percentile	10073 - 3 - 0-0	109.1	750
85% percentile	10074 - 1 - 0-0	101.5	607
85% percentile	10074 - 2 - 0-0	106.3	904
85% percentile	10074 - 3 - 0-0	108.7	859
85% percentile	10075 - 1 - 0-0	103.3	380
85% percentile	10076 - 1 - 0-17	107.3	408
85% percentile	10076 - 2 - 0-17	101.0	373
85% percentile	10077 - 1 - 0-1	106.7	642
85% percentile	10077 - 2 - 0-1	105.7	790
85% percentile	10077 - 3 - 0-1	108.2	766
85% percentile	10078 - 1 - 0-1	98.1	1058
85% percentile	10078 - 2 - 0-1	104.8	920
85% percentile	10078 - 3 - 0-1	107.2	819
85% percentile	10079 - 1 - 0-1	94.0	623
85% percentile	10080 - 1 - 0-1	5.1	607
85% percentile	10080 - 2 - 0-1	3.4	282
85% percentile	10080 - 3 - 0-1	12.3	930
85% percentile	10081 - 1 - 0-1	43.4	19
85% percentile	10081 - 2 - 0-1	36.6	72
85% percentile	10081 - 3 - 0-1	71.9	968
85% percentile	10082 - 1 - 0-1	104.3	279
85% percentile	10082 - 2 - 0-1	101.0	369
85% percentile	10082 - 3 - 0-1	101.5	402
85% percentile	10083 - 1 - 0-6	34.8	249
85% percentile	10084 - 1 - 0-1	107.9	296
85% percentile	10084 - 2 - 0-1	106.6	364
85% percentile	10084 - 3 - 0-1	104.1	393
85% percentile	10085 - 1 - 0-1	105.7	395
85% percentile	10085 - 2 - 0-1	109.1	455
85% percentile	10085 - 3 - 0-1	103.8	486
85% percentile	10086 - 1 - 0-21	104.3	95
85% percentile	10086 - 2 - 0-21	113.9	114
85% percentile	10087 - 1 - 0-2	8.6	709
85% percentile	10087 - 2 - 0-2	9.6	612
85% percentile	10088 - 1 - 0-15	3.2	425
85% percentile	10088 - 2 - 0-15	2.2	287
85% percentile	10089 - 1 - 0-0	86.5	507
85% percentile	10090 - 1 - 0-29	51.4	91
85% percentile	10091 - 1 - 0-1	26.2	91
85% percentile	10092 - 1 - 0-1	40.5	789
85% percentile	10092 - 2 - 0-1	38.1	444
85% percentile	10093 - 1 - 0-45	43.0	563
85% percentile	10094 - 1 - 0-2	5.9	385
85% percentile	10095 - 1 - 0-1	51.5	330
85% percentile	10096 - 1 - 0-10	52.3	2
85% percentile	10096 - 1 - 10-20	51.5	2
85% percentile	10096 - 1 - 20-30	53.6	2
85% percentile	10096 - 1 - 30-34	55.2	2
85% percentile	10097 - 1 - 0-10	32.9	63
85% percentile	10097 - 1 - 10-20	39.6	62
85% percentile	10097 - 1 - 20-30	38.0	62
85% percentile	10097 - 1 - 30-32	51.5	62
85% percentile	10098 - 1 - 0-10	27.3	357
85% percentile	10098 - 1 - 10-20	24.4	356
85% percentile	10098 - 1 - 20-28	14.5	357
85% percentile	10099 - 1 - 0-10	0	0
85% percentile	10099 - 1 - 10-20	0	0
85% percentile	10099 - 1 - 20-30	0	0
85% percentile	10099 - 1 - 30-35	0	0
85% percentile	10100 - 1 - 0-10	0	0
85% percentile	10100 - 1 - 10-20	0	0
85% percentile	10100 - 1 - 20-27	0	0
85% percentile	10101 - 1 - 0-10	0	0
85% percentile	10101 - 1 - 10-20	0	0
85% percentile	10101 - 1 - 20-29	0	0
85% percentile	10102 - 1 - 0-10	20.1	5
85% percentile	10102 - 1 - 10-19	18.5	5
85% percentile	10103 - 1 - 0-10	19.0	60
85% percentile	10103 - 1 - 10-20	11.0	60
85% percentile	10103 - 1 - 20-30	26.6	60
85% percentile	10103 - 1 - 30-40	27.4	60
85% percentile	10103 - 1 - 40-41	29.6	60
85% percentile	10104 - 1 - 0-10	48.6	2
85% percentile	10104 - 1 - 10-20	50.4	2
85% percentile	10104 - 1 - 20-30	52.1	2
85% percentile	10104 - 1 - 30-37	53.1	2
85% percentile	10105 - 1 - 0-10	12.2	51
85% percentile	10105 - 1 - 10-20	15.8	51
85% percentile	10105 - 1 - 20-30	13.0	51
85% percentile	10105 - 1 - 30-34	26.2	51
85% percentile	10106 - 1 - 0-10	25.0	362
85% percentile	10106 - 1 - 10-20	25.3	362
85% percentile	10106 - 1 - 20-30	26.1	362
85% percentile	10106 - 1 - 30-40	27.3	362
85% percentile	10106 - 1 - 40-45	31.1	362

85% percentile	10107 - 1 - 0-10	38.9	332
85% percentile	10107 - 1 - 10-13	44.0	332
85% percentile	10108 - 1 - 0-10	5.2	381
85% percentile	10108 - 1 - 10-20	43.6	381
85% percentile	10108 - 1 - 20-30	46.8	381
85% percentile	10108 - 1 - 30-40	48.7	381
85% percentile	10108 - 1 - 40-48	49.6	381
85% percentile	10109 - 1 - 0-10	22.9	2
85% percentile	10109 - 1 - 10-20	26.6	2
85% percentile	10109 - 1 - 20-30	29.0	2
85% percentile	10109 - 1 - 30-40	29.4	2
85% percentile	10109 - 1 - 40-41	31.4	2
85% percentile	10110 - 1 - 0-7	20.6	478
85% percentile	10111 - 1 - 0-1	41.2	150
85% percentile	10112 - 1 - 0-10	6.9	337
85% percentile	10112 - 1 - 10-20	4.8	338
85% percentile	10112 - 1 - 20-30	3.8	338
85% percentile	10112 - 1 - 30-37	7.2	339
85% percentile	10113 - 1 - 0-10	3.8	368
85% percentile	10113 - 1 - 10-20	3.4	366
85% percentile	10113 - 1 - 20-30	4.3	365
85% percentile	10113 - 1 - 30-40	4.4	365
85% percentile	10113 - 1 - 40-43	18.0	365
85% percentile	10114 - 1 - 0-36	38.2	138
85% percentile	10114 - 2 - 0-36	39.3	166
85% percentile	10116 - 1 - 0-10	12.4	53
85% percentile	10117 - 1 - 0-10		0
85% percentile	10117 - 1 - 10-11		0
85% percentile	10118 - 1 - 0-1	50.5	320
85% percentile	10118 - 2 - 0-1	53.4	440
85% percentile	10119 - 1 - 0-1	40.9	477
85% percentile	10120 - 1 - 0-1	39.2	249
85% percentile	10121 - 1 - 0-6	20.5	258
85% percentile	10122 - 1 - 0-1	4.3	462
85% percentile	10122 - 2 - 0-1	1.9	242
85% percentile	10123 - 1 - 0-1	6.7	658
85% percentile	10123 - 2 - 0-1	8.1	676
85% percentile	10124 - 1 - 0-18	47.7	601
85% percentile	10124 - 2 - 0-18	50.0	614
85% percentile	10125 - 1 - 0-1	50.8	303
85% percentile	10125 - 2 - 0-1	52.5	209
85% percentile	10125 - 3 - 0-1	52.1	255
85% percentile	10126 - 1 - 0-1	50.2	299
85% percentile	10126 - 2 - 0-1	53.8	198
85% percentile	10127 - 1 - 0-40	41.9	239
85% percentile	10127 - 2 - 0-40	41.9	218
85% percentile	10128 - 1 - 0-1	51.0	243
85% percentile	10128 - 2 - 0-1	46.2	31
85% percentile	10129 - 1 - 0-2	39.1	160
85% percentile	10130 - 1 - 0-10	30.2	160
85% percentile	10130 - 1 - 10-11	38.5	160
85% percentile	10131 - 1 - 0-1	28.0	38
85% percentile	10132 - 1 - 0-10	24.9	247
85% percentile	10132 - 1 - 10-20	26.8	193
85% percentile	10132 - 1 - 20-30	26.5	175
85% percentile	10132 - 1 - 30-36	26.9	175
85% percentile	10132 - 2 - 0-10	22.0	32
85% percentile	10132 - 2 - 10-20	28.9	79
85% percentile	10132 - 2 - 20-30	29.8	95
85% percentile	10132 - 2 - 30-36	32.6	95
85% percentile	10133 - 1 - 0-10	17.4	19
85% percentile	10133 - 1 - 10-20	26.4	19
85% percentile	10133 - 1 - 20-30	26.2	19
85% percentile	10133 - 1 - 30-40	26.4	19
85% percentile	10134 - 1 - 0-10	14.2	85
85% percentile	10134 - 1 - 10-20	17.0	85
85% percentile	10134 - 1 - 20-21	20.6	85
85% percentile	10135 - 1 - 0-10		0
85% percentile	10135 - 1 - 10-20		0
85% percentile	10135 - 1 - 20-30		0
85% percentile	10135 - 1 - 30-40		0
85% percentile	10135 - 1 - 40-46		0
85% percentile	10136 - 1 - 0-10	14.3	38
85% percentile	10136 - 1 - 10-20	13.4	38
85% percentile	10136 - 1 - 20-22	20.3	38
85% percentile	10137 - 1 - 0-7	32.5	49
85% percentile	10138 - 1 - 0-10	18.6	50
85% percentile	10138 - 1 - 10-20	26.2	50
85% percentile	10138 - 1 - 20-30	26.9	50
85% percentile	10138 - 1 - 30-37	27.4	50
85% percentile	10139 - 1 - 0-10		0
85% percentile	10139 - 1 - 10-20		0
85% percentile	10139 - 1 - 20-30		0
85% percentile	10139 - 1 - 30-40		0
85% percentile	10139 - 1 - 40-48		0
85% percentile	10140 - 1 - 0-10	24.0	38
85% percentile	10140 - 1 - 10-20	27.6	38
85% percentile	10140 - 1 - 20-30	27.6	38
85% percentile	10140 - 1 - 30-40	27.9	38
85% percentile	10140 - 1 - 40-44	30.4	38
85% percentile	10141 - 1 - 0-10	15.5	48
85% percentile	10141 - 1 - 10-20	17.0	48
85% percentile	10141 - 1 - 20-20	19.1	48
85% percentile	10142 - 1 - 0-10	60.7	19
85% percentile	10142 - 1 - 10-20	60.7	19
85% percentile	10142 - 1 - 20-20	60.7	19

85% percentile	10217 - 1 - 0-10		0
85% percentile	10217 - 1 - 10-15		0
85% percentile	10221 - 1 - 0-10		0
85% percentile	10221 - 1 - 10-19		0
85% percentile	10230 - 1 - 0-10		0
85% percentile	10230 - 1 - 10-20		0
85% percentile	10230 - 1 - 20-26		0
85% percentile	10231 - 1 - 0-10		0
85% percentile	10231 - 1 - 10-20		0
85% percentile	10231 - 1 - 20-22		0
85% percentile	10232 - 1 - 0-10	27.9	8
85% percentile	10232 - 1 - 10-20	30.1	8
85% percentile	10232 - 1 - 20-20	33.9	8
85% percentile	10233 - 1 - 0-1	3.2	433
85% percentile	10233 - 2 - 0-1	4.5	488
85% percentile	10234 - 1 - 0-23	3.7	445
85% percentile	10234 - 2 - 0-23	4.2	510
85% percentile	10234 - 3 - 0-23	6.7	73
85% percentile	10235 - 1 - 0-10	3.0	106
85% percentile	10235 - 1 - 10-20	17.9	106
85% percentile	10235 - 1 - 20-20	22.3	106
85% percentile	10240 - 1 - 0-10	18.1	18
85% percentile	10240 - 1 - 10-11	28.0	18
85% percentile	10241 - 1 - 0-10	12.8	57
85% percentile	10241 - 1 - 10-13	17.7	57
85% percentile	10242 - 1 - 0-10	17.0	109
85% percentile	10242 - 1 - 10-10	17.1	109
85% percentile	10243 - 1 - 0-7	17.8	9
85% percentile	10244 - 1 - 0-6	14.2	3
85% percentile	10245 - 1 - 0-10		0
85% percentile	10245 - 1 - 10-12		0
85% percentile	10246 - 1 - 0-9	15.1	6
85% percentile	10247 - 1 - 0-10		0
85% percentile	10247 - 1 - 10-15		0
85% percentile	10248 - 1 - 0-10	0.6	14
85% percentile	10248 - 1 - 10-18	12.1	14
85% percentile	10250 - 1 - 0-9	4.3	166
85% percentile	10251 - 1 - 0-10	0.6	28
85% percentile	10251 - 1 - 10-18	17.8	28
85% percentile	10252 - 1 - 0-9	17.1	12
85% percentile	10253 - 1 - 0-10	7.9	299
85% percentile	10253 - 1 - 10-14	16.9	299
85% percentile	10254 - 1 - 0-10	16.8	49
85% percentile	10255 - 1 - 0-10	16.8	3
85% percentile	10255 - 1 - 10-15	16.9	3
85% percentile	10256 - 1 - 0-9	0.4	53
85% percentile	10257 - 1 - 0-10	3.4	73
85% percentile	10257 - 1 - 10-12	17.2	73
85% percentile	10258 - 1 - 0-10	16.1	2
85% percentile	10258 - 1 - 10-14	17.1	2
85% percentile	10259 - 1 - 0-10	6.6	2
85% percentile	10259 - 1 - 10-12	17.9	2
85% percentile	10260 - 1 - 0-8	18.0	3
85% percentile	10261 - 1 - 0-10	3.2	68
85% percentile	10261 - 1 - 10-13	17.1	68
85% percentile	10262 - 1 - 0-10	1.2	6
85% percentile	10262 - 1 - 10-11	18.0	6
85% percentile	10263 - 1 - 0-8	0.8	102
85% percentile	10264 - 1 - 0-8	1.0	13
85% percentile	10265 - 1 - 0-10	0.5	45
85% percentile	10265 - 1 - 10-17	16.1	45
85% percentile	10266 - 1 - 0-10	17.2	38
85% percentile	10266 - 1 - 10-12	18.5	38
85% percentile	10267 - 1 - 0-10	6.1	14
85% percentile	10267 - 1 - 10-15	17.3	14
85% percentile	10268 - 1 - 0-10	15.6	133
85% percentile	10268 - 1 - 10-10	17.6	133
85% percentile	10269 - 1 - 0-10	15.3	3
85% percentile	10270 - 1 - 0-10	16.9	109
85% percentile	10271 - 1 - 0-10	13.9	104
85% percentile	10271 - 1 - 10-12	17.0	104
85% percentile	10272 - 1 - 0-9		0
85% percentile	10273 - 1 - 0-10	14.7	32
85% percentile	10273 - 1 - 10-16	18.1	32
85% percentile	10274 - 1 - 0-10	17.3	150
85% percentile	10274 - 1 - 10-12	18.1	150
85% percentile	10275 - 1 - 0-10	25.2	14
85% percentile	10275 - 1 - 10-18	31.0	14
85% percentile	10276 - 1 - 0-9	33.4	104
85% percentile	10277 - 1 - 0-10	30.3	151
85% percentile	10277 - 1 - 10-14	24.9	151
85% percentile	10278 - 1 - 0-10	8.9	14
85% percentile	10278 - 1 - 10-14	19.2	14
85% percentile	10281 - 1 - 0-10	1.6	41
85% percentile	10281 - 1 - 10-11	3.8	41
85% percentile	10284 - 1 - 0-10	0.1	5
85% percentile	10284 - 1 - 10-20	8.2	5
85% percentile	10284 - 1 - 20-23	9.3	5
85% percentile	10293 - 1 - 0-10		0
85% percentile	10293 - 1 - 10-14		0
85% percentile	10294 - 1 - 0-1		0
85% percentile	10295 - 1 - 0-1		0
85% percentile	10296 - 1 - 0-1	59.8	8

NODE EVALUATION											
SIMRUN	TIMEINT	MOVEMENT	NODENAME	FROM LINK	TO LINK	VEHS(ALL)	QLEN/95th	QLENMAX	VEHDEL(ALL)	LOSVAL(ALL)	DIR MOD
Average	5400-9000	GLENDAL AVE & QEW EB	NB	EB	164	0	22	22	4	1	NBR
Average	5400-9000	GLENDAL AVE & QEW EB	NB	EB	472	5	77	77	10	2	NBT
Average	5400-9000	GLENDAL AVE & QEW EB	SB	EB	150	5	50	50	17	2	SBL
Average	5400-9000	GLENDAL AVE & QEW EB	SB	EB	586	28	94	94	42	4	SBT
Average	5400-9000	GLENDAL AVE & QEW EB	EB	SB	360	0	15	15	1	1	EBR
Average	5400-9000	GLENDAL AVE & QEW EB	EB	NB	512	16	62	62	33	3	EBL
Average	5400-9000	GLENDAL AVE & QEW EB			2246	9	94	94	22	3	Total
Average	5400-9000	GLENDAL AVE & QEW WB	WB	NB	328	19	109	109	33	3	WBR
Average	5400-9000	GLENDAL AVE & QEW WB	WB	SB	291	3	45	45	9	1	WBL
Average	5400-9000	GLENDAL AVE & QEW WB	NB	NB	891	18	126	126	20	3	NBT
Average	5400-9000	GLENDAL AVE & QEW WB	NB	WB	97	8	97	97	5	1	NBL
Average	5400-9000	GLENDAL AVE & QEW WB	SB	WB	272	2	48	48	8	1	SBR
Average	5400-9000	GLENDAL AVE & QEW WB	SB	SB	446	19	91	91	33	3	SBT
Average	5400-9000	GLENDAL AVE & QEW WB			2325	12	126	126	21	3	Total
Average	5400-9000	GLENDAL AVE & YORK RD	WB	WB	96	6	57	57	4	1	WBT
Average	5400-9000	GLENDAL AVE & YORK RD	WB	EB	0	6	57	57			WBU
Average	5400-9000	GLENDAL AVE & YORK RD	WB	SB	295	6	57	57	13	2	WBL
Average	5400-9000	GLENDAL AVE & YORK RD	WB	NB	3	6	57	57	0	1	WBR
Average	5400-9000	GLENDAL AVE & YORK RD	EB	WB	0	0	22	22			EBU
Average	5400-9000	GLENDAL AVE & YORK RD	EB	EB	190	0	22	22	6	1	EBT
Average	5400-9000	GLENDAL AVE & YORK RD	EB	SB	394	0	22	22	1	1	EBR
Average	5400-9000	GLENDAL AVE & YORK RD	EB	NB	14	0	22	22	8	1	EBL
Average	5400-9000	GLENDAL AVE & YORK RD	NB	WB	493	1	80	80	6	1	NBR
Average	5400-9000	GLENDAL AVE & YORK RD	NB	EB	646	1	80	80	2	1	NBL
Average	5400-9000	GLENDAL AVE & YORK RD	NB	SB	0	1	80	80			NBU
Average	5400-9000	GLENDAL AVE & YORK RD	NB	NB	79	1	80	80	9	1	NBT
Average	5400-9000	GLENDAL AVE & YORK RD	SB	WB	0	0	0	0			SBR
Average	5400-9000	GLENDAL AVE & YORK RD	SB	EB	0	0	0	0			SBL
Average	5400-9000	GLENDAL AVE & YORK RD	SB	SB	0	0	0	0			SBT
Average	5400-9000	GLENDAL AVE & YORK RD	SB	NB	0	0	0	0			SBU
Average	5400-9000	GLENDAL AVE & YORK RD			2211	2	80	80	5	1	Total
Average	5400-9000	YORK RD & AIRPORT RD	EB	EB	349	0	13	13	43	4	EBT
Average	5400-9000	YORK RD & AIRPORT RD	EB	NB	32	0	13	13	39	4	EBL
Average	5400-9000	YORK RD & AIRPORT RD	EB	SB	3	0	13	13	21	2	EBR
Average	5400-9000	YORK RD & AIRPORT RD	WB	NB	280	0	5	5	1	1	WBR
Average	5400-9000	YORK RD & AIRPORT RD	WB	WB	306	0	5	46	46	4	WBT
Average	5400-9000	YORK RD & AIRPORT RD	WB	SB	2	0	5	22	22	2	WBL
Average	5400-9000	YORK RD & AIRPORT RD	SB	EB	245	0	0	11	11	2	SBL
Average	5400-9000	YORK RD & AIRPORT RD	SB	WB	27	0	0	4	4	1	SBR
Average	5400-9000	YORK RD & AIRPORT RD	SB	SB	1	0	0	0	16	2	SBT
Average	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0	0			NBR
Average	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0	0			NBT
Average	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0	0			NBL
Average	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0	0			NBT
Average	5400-9000	YORK RD & AIRPORT RD			1246	0	13	13	27	3	Total
Average	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	EB	60	1	32	32	5	1	SBL
Average	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	SB	887	0	3	3	1	1	SBT
Average	5400-9000	GLENDAL AVE & LAMPMAN CT	WB	SB	4	0	10	12	12	2	WBL
Average	5400-9000	GLENDAL AVE & LAMPMAN CT	WB	NB	9	0	13	9	9	1	WBR
Average	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	NB	627	0	0	0	0	1	NBT
Average	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	EB	9	0	0	1	1	1	NBR
Average	5400-9000	GLENDAL AVE & LAMPMAN CT			1595	0	32	1	1	1	Total
Average	5400-9000	GLENDAL AVE & TAYLOR RD	NB	NB	271	0	0	36	4	4	NBT
Average	5400-9000	GLENDAL AVE & TAYLOR RD	NB	WB	56	0	0	29	3	3	NBL
Average	5400-9000	GLENDAL AVE & TAYLOR RD	NB	EB	55	0	0	2	1	1	NBR
Average	5400-9000	GLENDAL AVE & TAYLOR RD	WB	SB	41	0	0	21	3	3	WBL
Average	5400-9000	GLENDAL AVE & TAYLOR RD	WB	NB	161	0	0	8	1	1	WBR
Average	5400-9000	GLENDAL AVE & TAYLOR RD	WB	WB	171	0	0	32	3	3	WBT
Average	5400-9000	GLENDAL AVE & TAYLOR RD	SB	SB	307	14	79	27	3	3	SBT
Average	5400-9000	GLENDAL AVE & TAYLOR RD	SB	WB	371	0	0	1	1	1	SBR
Average	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	207	14	79	29	3	3	SBL
Average	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	32	0	0	3	1	1	EBR
Average	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	205	0	0	51	4	4	EBL
Average	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	100	0	0	20	3	3	EBT
Average	5400-9000	GLENDAL AVE & TAYLOR RD			1975	5	79	23	3	3	Total
Average	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	190	5	40	19	2	2	EBT
Average	5400-9000	TAYLOR RD & GLENDAL MALL	EB		52	6	54	9	1	1	
Average	5400-9000	TAYLOR RD & GLENDAL MALL	EB		11	1	14	66	5	5	
Average	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	346	6	56	15	2	2	WBT
Average	5400-9000	TAYLOR RD & GLENDAL MALL	WB		213	22	76	55	4	4	
Average	5400-9000	TAYLOR RD & GLENDAL MALL	WB		37	8	68	13	2	2	
Average	5400-9000	TAYLOR RD & GLENDAL MALL		EB	107	0	7	1	1	1	
Average	5400-9000	TAYLOR RD & GLENDAL MALL		WB	21	1	15	46	4	4	
Average	5400-9000	TAYLOR RD & GLENDAL MALL			0	1	15				
Average	5400-9000	TAYLOR RD & GLENDAL MALL		EB	35	0	22	62	5	5	
Average	5400-9000	TAYLOR RD & GLENDAL MALL		WB	24	0	21	6	1	1	
Average	5400-9000	TAYLOR RD & GLENDAL MALL			0	0	14				
Average	5400-9000	TAYLOR RD & GLENDAL MALL			1035	4	76	25	3	3	Total
Average	5400-9000	YORK RD & COUNSELL ST	WB	WB	354	0	0	0	1	1	WBT
Average	5400-9000	YORK RD & COUNSELL ST	WB	NB	7	0	0	1	1	1	WBR
Average	5400-9000	YORK RD & COUNSELL ST	SB	WB	38	0	12	5	1	1	SBR
Average	5400-9000	YORK RD & COUNSELL ST	SB	EB	0	0	10				SBL
Average	5400-9000	YORK RD & COUNSELL ST	EB	NB	83	0	16	3	1	1	EBL
Average	5400-9000	YORK RD & COUNSELL ST	EB	EB	752	0	0	0	1	1	EBT
Average	5400-9000	YORK RD & COUNSELL ST			1234	0	16	1	1	1	Total
Average	5400-9000	YORK RD & TOWNLINE RD	EB	SB	7	2	82	5	1	1	EBR
Average	5400-9000	YORK RD & TOWNLINE RD	EB	NB	245	2	82	4	1	1	EBL
Average	5400-9000	YORK RD & TOWNLINE RD	EB	WB	0	2	82				EBU
Average	5400-9000	YORK RD & TOWNLINE RD	EB	EB	462	2	82	4	1	1	EBT
Average	5400-9000	YORK RD & TOWNLINE RD	WB	SB	1	3	74	3	1	1	WBL
Average	5400-9000	YORK RD & TOWNLINE RD	WB	NB	23	3	74	6	1	1	WBR
Average	5400-9000	YORK RD & TOWNLINE RD	WB	WB	311	3	74	7	1	1	WBT
Average	5400-9000	YORK RD & TOWNLINE RD	WB	EB	0	3	74				WBU
Average	5400-9000	YORK RD & TOWNLINE RD	NB	SB	0	0	8				NBU

Average	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	8			NBT
Average	5400-9000	YORK RD & TOWNLINE RD	NB	WB	8	0	8	4	1	NBL
Average	5400-9000	YORK RD & TOWNLINE RD	NB	EB	3	0	8	3	1	NBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	0	8			SBT
Average	5400-9000	YORK RD & TOWNLINE RD	SB	NB	0	0	8			SBU
Average	5400-9000	YORK RD & TOWNLINE RD	SB	WB	40	0	8	2	1	SBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	EB	9	0	8	2	1	SBL
Average	5400-9000	YORK RD & TOWNLINE RD			1110	1	97	5	1	Total
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	SB	SB	691	0	0	0	1	SBT
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	EB	SB	30	0	0	7	1	EBR
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	NB	NB	1218	0	1	1	1	NBT
Average	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			1939	0	1	1	1	Total
Average	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	6	0	0	0	1	EBL
Average	5400-9000	ORT RD & QEW PARKING DRIVEWAY			6	0	0	0	1	Total
Average	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	874	0	0	0	1	EBT
Average	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	1422	0	0	0	1	EBT
Average	5400-9000	(NA) QEW EB @ OFF RAMP			2295	0	0	0	1	Total
Average	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	366	0	0	0	1	WBT
Average	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1725	0	0	0	1	WBT
Average	5400-9000	(NA) QEW WB @ ON RAMP			2091	0	0	0	1	Total
Average	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1421	0	0	0	1	EBT
Average	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	314	0	0	0	1	EBT
Average	5400-9000	(NA) QEW EB @ ON RAMP			1734	0	0	0	1	Total
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	619	0	0	0	1	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	1731	0	0	0	1	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			2351	0	0	0	1	Total
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2063	0	0	1	1	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			285	0	0	1	1	Total
Average	5400-9000	(NA) QEW WB @ OFF RAMP	EB		242	0	0	0	1	EBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	1488	0	0	0	1	EBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			4077	0	0	0	1	Total
5% percenti	5400-9000	GLENDAL AVE & QEW EB	NB	EB	173	0	32	5	1	NBR
5% percenti	5400-9000	GLENDAL AVE & QEW EB	NB	NB	490	5	86	11	2	NBT
5% percenti	5400-9000	GLENDAL AVE & QEW EB	SB	EB	168	5	58	19	2	SBL
5% percenti	5400-9000	GLENDAL AVE & QEW EB	SB	SB	604	28	102	44	4	SBT
5% percenti	5400-9000	GLENDAL AVE & QEW EB	EB	SB	373	0	17	2	1	EBR
5% percenti	5400-9000	GLENDAL AVE & QEW EB	EB	NB	549	16	67	34	3	EBL
5% percenti	5400-9000	GLENDAL AVE & QEW EB			2265	9	102	23	3	Total
5% percenti	5400-9000	GLENDAL AVE & QEW WB	WB	NB	333	19	125	34	3	WBR
5% percenti	5400-9000	GLENDAL AVE & QEW WB	WB	SB	299	3	69	9	1	WBL
5% percenti	5400-9000	GLENDAL AVE & QEW WB	NB	NB	917	18	134	21	3	NBT
5% percenti	5400-9000	GLENDAL AVE & QEW WB	NB	WB	105	8	106	6	1	NBL
5% percenti	5400-9000	GLENDAL AVE & QEW WB	SB	WB	294	2	64	10	1	SBR
5% percenti	5400-9000	GLENDAL AVE & QEW WB	SB	SB	482	19	107	34	3	SBT
5% percenti	5400-9000	GLENDAL AVE & QEW WB			2353	12	134	22	3	Total
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	WB	105	6	68	5	1	WBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	EB	0	6	68			WBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	SB	303	6	68	15	3	WBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	NB	6	6	68	0	1	WBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	WB	0	0	30			EBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	EB	215	0	30	7	1	EBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	SB	412	0	30	1	1	EBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	NB	18	0	30	10	1	EBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	WB	510	1	96	6	1	NBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	EB	658	1	96	2	1	NBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	SB	0	1	96			NBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	NB	95	1	96	10	2	NBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	WB	0	0	0			SBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	EB	0	0	0			SBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	SB	0	0	0			SBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	NB	0	0	0			SBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD			2232	2	96	5	1	Total
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	EB	386	0	19	46	4	EBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	NB	40	0	19	42	4	EBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	SB	3	0	19	29	3	EBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	NB	300	0	14	2	1	WBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	WB	318	0	14	48	4	WBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	SB	2	0	14	48	4	WBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	EB	249	0	0	11	2	SBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	WB	30	0	0	4	1	SBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	SB	2	0	0	19	2	SBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD			1303	0	19	27	3	Total
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	EB	66	1	41	6	1	SBL
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	SB	903	0	10	1	1	SBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	WB	SB	6	0	10	14	2	WBL
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	WB	NB	11	0	13	12	2	WBR
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	NB	648	0	0	0	1	NBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	EB	12	0	0	1	1	NBR
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			1628	0	41	1	1	Total
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	NB	273	0	0	39	4	NBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	WB	56	0	0	30	3	NBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	EB	57	0	0	3	1	NBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	SB	48	0	0	25	3	WBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	NB	166	0	0	8	1	WBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	WB	185	0	0	37	4	WBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	SB	321	14	89	30	3	SBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	WB	385	0	0	1	1	SBR

5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	228	14	90	30	3	SBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	36	0	0	3	1	EBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	221	0	0	52	4	EBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	107	0	0	22	3	EBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD			1996	5	90	25	3	Total
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	212	5	48	20	3	EBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		60	6	62	12	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		13	1	18	72	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	368	6	66	17	2	WBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		229	22	81	58	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		44	8	78	16	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	112	0	10	1	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	24	1	19	48	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	1	19			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	41	0	22	66	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	27	0	25	6	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	0	25			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			1055	4	81	26	3	Total
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	WB	361	0	0	0	1	WBT
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	NB	8	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	WB	41	0	16	5	1	SBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	EB	0	0	14			SBL
5% percenti	5400-9000	YORK RD & COUNSELL ST	EB	NB	87	0	18	3	1	EBL
5% percenti	5400-9000	YORK RD & COUNSELL ST	EB	EB	754	0	0	0	1	EBT
5% percenti	5400-9000	YORK RD & COUNSELL ST			1244	0	18	1	1	Total
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	SB	11	2	109	8	1	EBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	NB	255	2	109	5	1	EBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	WB	0	2	109			EBU
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	EB	477	2	109	5	1	EBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	SB	2	3	110	6	1	WBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	NB	25	3	110	7	1	WBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	WB	327	3	110	7	1	WBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	EB	0	3	110			WBU
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	SB	0	0	12			NBU
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	12			NBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	WB	8	0	12	6	1	NBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	EB	5	0	12	5	1	NBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	0	12			SBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	NB	0	0	12			SBU
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	WB	51	0	12	3	1	SBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	EB	12	0	12	2	1	SBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD			1120	1	110	5	1	Total
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	SB	709	0	0	0	1	SBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	WB	0	0	0			SBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	EB	SB	40	0	0	7	1	EBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	NB	NB	1240	0	4	1	1	NBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			1956	0	4	1	1	Total
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	7	0	0	0	1	EBL
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVEWAY			7	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	894	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	1467	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP			2361	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	390	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1760	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP			2150	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1467	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	331	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP			1764	0	0	0	1	Total

VEHICLE TRAVEL TIME MEASUREMENT EVALUATION					
SIM RUN	TIME INT	VEHICLE TRAVEL TIME MEASUREMENT	VEHS (ALL)	TRAV TM (ALL) S	DIST TRAV (ALL)
Average	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	581	39.7	480.9
Average	5400-9000	2: YORK ROAD/GLENDALE AVE EBT	305	93.1	518.5
Average	5400-9000	3: YORK ROAD/GLENDALE AVE EBL	25	91.5	538.4
Average	5400-9000	4: YORK ROAD/GLENDALE AVE WBR	6	388.1	488.4
Average	5400-9000	5: YORK ROAD/GLENDALE AVE WBT	156	360.8	533.9
Average	5400-9000	6: YORK ROAD/GLENDALE AVE WBL	511	374.3	562.2
Average	5400-9000	7: YORK ROAD/GLENDALE AVE NBR	656	171.7	314.1
Average	5400-9000	8: YORK ROAD/GLENDALE AVE NBT	77	138.6	345.7
Average	5400-9000	9: YORK ROAD/GLENDALE AVE NBL	499	140.2	388.6
Average	5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
Average	5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
Average	5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
Average	5400-9000	13: QEWS/GLENDALE AVE WB OFF RAMP WBR	364	258.3	389.5
Average	5400-9000	14: QEWS/GLENDALE AVE WB OFF RAMP WBL	336	234.7	378.8
Average	5400-9000	15: QEWS/GLENDALE AVE WB OFF RAMP NBT	881	63.1	138.6
Average	5400-9000	16: QEWS/GLENDALE AVE WB OFF RAMP NBL	143	47.7	184.4
Average	5400-9000	17: QEWS/GLENDALE AVE WB OFF RAMP SBT	461	36.4	287.4
Average	5400-9000	18: QEWS/GLENDALE AVE WB OFF RAMP SBR	725	48.3	229.2
Average	5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	86	36.1	443.4
Average	5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	420	72.5	477.7
Average	5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	88	65.4	508.3
Average	5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	403	12.8	132.0
Average	5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	356	55.1	344.9
Average	5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	228	51.9	213.7
Average	5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	249	38.7	381.4
Average	5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	240	66.7	429.0
Average	5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	68	60.5	569.7
Average	5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	51	36.7	429.5
Average	5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	148	36.8	313.6
Average	5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	297	65.1	255.0
Average	5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	10	43.5	240.8
Average	5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	3	37.8	268.3
Average	5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	19	37.5	378.1
Average	5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	948	16.1	159.2
Average	5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	993	20.8	279.1
Average	5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	65	48.5	496.8
Average	5400-9000	39: EB TO SB RAMP	592	44.5	26.4
Average	5400-9000	43: SOUTH TO EAST RAMP	490	1.9	25.5
Average	5400-9000	45: GENERAL BROCK PARKWAY WB	351	1.3	38.6
Average	5400-9000	46: GENERAL BROCK PARKWAY EB	188	1.4	41.5
Average	5400-9000	47: QEWS WB	2548	1.4	42.0
Average	5400-9000	48: QEWS EB	1184	1.4	41.5
Average	5400-9000	49: QEWS - EAST OF GLENDALE - WB	2907	1.6	46.8
Average	5400-9000	50: QEWS - EAST OF GLENDALE - EB	1368	1.7	48.4
Average	5400-9000	51: QEWS - WEST OF GLENDALE - WB	2727	1.8	52.3
Average	5400-9000	52: QEWS - WEST OF GLENDALE - EB	1820	26.5	52.2
Average	5400-9000		53	703	307.8
Average	5400-9000		55	816	143.6
Average	5400-9000		56	240	198.5
Average	5400-9000		57	53	880.5
Average	5400-9000		58	432	877.5
Average	5400-9000		59	135	879.4
Average	5400-9000		60	750	875.3
Average	5400-9000		61	267	730.0
Average	5400-9000		62	86	716.4
Average	5400-9000		63	1865	724.2
Average	5400-9000		64	684	712.1
Average	5400-9000		65	0	
Average	5400-9000		66	0	
Average	5400-9000		67	0	
Average	5400-9000		68	321	491.5
Average	5400-9000		69	344	522.2
Average	5400-9000		70	2	490.4
Average	5400-9000		71	44	360.6
Average	5400-9000		72	1	346.9
Average	5400-9000		73	360	343.5
Average	5400-9000		74	4	439.8
Average	5400-9000		75	538	459.1
Average	5400-9000		76	51	492.0
Average	5400-9000		77	250	374.8
Average	5400-9000		78	247	467.8
Average	5400-9000		79	329	457.0
Average	5400-9000		81	0	
Average	5400-9000		82	1139	95.6
Average	5400-9000		83	43	98.6
Average	5400-9000		84	336	377.5
Average	5400-9000		85	0	
Average	5400-9000		86	44	219.3
Average	5400-9000		87	428	243.9
Average	5400-9000		88	258	246.9
Average	5400-9000		89	32	68.4
Average	5400-9000		90	0	
Average	5400-9000		91	46	98.4
Average	5400-9000		92	79	294.0
Average	5400-9000		93	285	319.0
Average	5400-9000		94	18	301.7
Average	5400-9000		95	159	199.8
Average	5400-9000		96	0	
Average	5400-9000		97	34	221.0
Average	5400-9000		98	0	
Average	5400-9000		99	0	
Average	5400-9000		100	0	
Average	5400-9000		101	7	274.0
85% perc	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	616	47.2	480.9

85% perce 5400-9000	2: YORK ROAD/GLENDALE AVE EBT	316	110.2	518.5
85% perce 5400-9000	3: YORK ROAD/GLENDALE AVE EBL	31	115.7	538.4
85% perce 5400-9000	4: YORK ROAD/GLENDALE AVE WBR	8	443.7	488.4
85% perce 5400-9000	5: YORK ROAD/GLENDALE AVE WBT	160	424.8	533.9
85% perce 5400-9000	6: YORK ROAD/GLENDALE AVE WBL	545	435.5	562.2
85% perce 5400-9000	7: YORK ROAD/GLENDALE AVE NBR	709	195.4	314.1
85% perce 5400-9000	8: YORK ROAD/GLENDALE AVE NBT	90	184.8	345.7
85% perce 5400-9000	9: YORK ROAD/GLENDALE AVE NBL	549	170.8	388.6
85% perce 5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
85% perce 5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
85% perce 5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
85% perce 5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	365	394.0	389.5
85% perce 5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	340	375.6	378.8
85% perce 5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	958	81.4	138.6
85% perce 5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	150	61.2	184.4
85% perce 5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	476	40.1	287.4
85% perce 5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	747	55.1	229.2
85% perce 5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	90	36.6	443.4
85% perce 5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	434	73.8	477.7
85% perce 5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	98	65.8	508.3
85% perce 5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	433	13.2	132.0
85% perce 5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	385	55.5	344.9
85% perce 5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	243	53.0	213.7
85% perce 5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	253	39.3	381.4
85% perce 5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	249	67.9	429.0
85% perce 5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	74	63.3	569.7
85% perce 5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	63	36.9	429.5
85% perce 5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	157	39.6	313.6
85% perce 5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	303	68.9	255.0
85% perce 5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	10	61.8	240.8
85% perce 5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	5	57.9	268.3
85% perce 5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	22	43.1	378.1
85% perce 5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	958	19.9	159.2
85% perce 5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1012	20.9	279.1
85% perce 5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	71	49.7	496.8
85% perce 5400-9000	39: EB TO SB RAMP	705	52.1	26.4
85% perce 5400-9000	43: SOUTH TO EAST RAMP	508	2.0	25.5
85% perce 5400-9000	45: GENERAL BROCK PARKWAY WB	377	1.3	38.6
85% perce 5400-9000	46: GENERAL BROCK PARKWAY EB	207	1.4	41.5
85% perce 5400-9000	47: QEW WB	2560	1.4	42.0
85% perce 5400-9000	48: QEW EB	1355	1.4	41.5
85% perce 5400-9000	49: QEW - EAST OF GLENDALE - WB	2940	1.6	46.8
85% perce 5400-9000	50: QEW - EAST OF GLENDALE - EB	1540	1.7	48.4
85% perce 5400-9000	51: QEW - WEST OF GLENDALE - WB	2766	1.8	52.3
85% perce 5400-9000	52: QEW - WEST OF GLENDALE - EB	2117	35.5	52.2
85% perce 5400-9000		53	706	114.0
85% perce 5400-9000		55	830	40.8
85% perce 5400-9000		56	249	28.1
85% perce 5400-9000		57	63	31.5
85% perce 5400-9000		58	457	31.2
85% perce 5400-9000		59	153	29.7
85% perce 5400-9000		60	913	30.1
85% perce 5400-9000		61	300	29.5
85% perce 5400-9000		62	93	67.4
85% perce 5400-9000		63	1889	25.9
85% perce 5400-9000		64	689	71.4
85% perce 5400-9000		65	0	
85% perce 5400-9000		66	0	
85% perce 5400-9000		67	0	
85% perce 5400-9000		68	332	37.8
85% perce 5400-9000		69	381	83.9
85% perce 5400-9000		70	2	92.1
85% perce 5400-9000		71	51	38.1
85% perce 5400-9000		72	2	40.5
85% perce 5400-9000		73	362	42.9
85% perce 5400-9000		74	5	77.8
85% perce 5400-9000		75	563	72.7
85% perce 5400-9000		76	60	71.8
85% perce 5400-9000		77	259	103.9
85% perce 5400-9000		78	272	388.9
85% perce 5400-9000		79	426	1225.3
85% perce 5400-9000		81	0	
85% perce 5400-9000		82	1181	8.2
85% perce 5400-9000		83	53	16.3
85% perce 5400-9000		84	340	375.2
85% perce 5400-9000		85	0	
85% perce 5400-9000		86	48	34.6
85% perce 5400-9000		87	457	35.2
85% perce 5400-9000		88	270	71.4
85% perce 5400-9000		89	38	15.4
85% perce 5400-9000		90	0	
85% perce 5400-9000		91	50	70.5
85% perce 5400-9000		92	85	36.3
85% perce 5400-9000		93	304	40.5
85% perce 5400-9000		94	19	98.1
85% perce 5400-9000		95	160	16.0
85% perce 5400-9000		96	0	
85% perce 5400-9000		97	38	68.4
85% perce 5400-9000		98	0	
85% perce 5400-9000		99	0	
85% perce 5400-9000		100	0	
85% perce 5400-9000		101	8	20.4

LINKEVALSEGMENTEVALUATION			
SIMRUN	LINKEVALSEGMENT	SPEED(ALL)	VOLUME(ALL)
85% percentile	1 - 1 - 0-100	52.0	309
85% percentile	1 - 1 - 100-200	52.0	305
85% percentile	1 - 1 - 200-300	51.8	308
85% percentile	1 - 1 - 300-400	40.4	244
85% percentile	1 - 1 - 400-431	3.1	222
85% percentile	1 - 2 - 0-100	51.9	306
85% percentile	1 - 2 - 100-200	51.9	304
85% percentile	1 - 2 - 200-300	51.6	303
85% percentile	1 - 2 - 300-400	41.3	225
85% percentile	1 - 2 - 400-431	3.1	218
85% percentile	2 - 1 - 0-67	20.6	11
85% percentile	3 - 1 - 0-100	54.5	207
85% percentile	3 - 1 - 100-200	59.9	245
85% percentile	3 - 1 - 200-263	12.4	223
85% percentile	3 - 2 - 0-100	50.3	193
85% percentile	3 - 2 - 100-200	60.8	146
85% percentile	3 - 2 - 200-263	11.8	159
85% percentile	4 - 1 - 0-100	57.0	292
85% percentile	4 - 1 - 100-200	60.7	264
85% percentile	4 - 1 - 200-300	57.4	256
85% percentile	4 - 1 - 300-349	20.6	255
85% percentile	4 - 2 - 0-100	57.5	273
85% percentile	4 - 2 - 100-200	60.6	304
85% percentile	4 - 2 - 200-300	48.0	291
85% percentile	4 - 2 - 300-349	4.8	243
85% percentile	5 - 1 - 0-100	63.6	630
85% percentile	5 - 1 - 100-200	80.1	630
85% percentile	5 - 1 - 200-300	70.9	628
85% percentile	5 - 1 - 300-400	12.8	589
85% percentile	5 - 1 - 400-424	5.1	569
85% percentile	6 - 1 - 0-100	96.2	305
85% percentile	6 - 1 - 100-200	89.1	75
85% percentile	6 - 1 - 200-264	45.7	16
85% percentile	6 - 2 - 0-100	102.2	923
85% percentile	6 - 2 - 100-200	100.5	1065
85% percentile	6 - 2 - 200-264	99.0	1059
85% percentile	6 - 3 - 0-100	105.6	791
85% percentile	6 - 3 - 100-200	104.9	872
85% percentile	6 - 3 - 200-264	104.7	915
85% percentile	6 - 4 - 0-100	108.1	764
85% percentile	6 - 4 - 100-200	107.7	778
85% percentile	6 - 4 - 200-264	107.2	811
85% percentile	7 - 1 - 0-100	63.8	942
85% percentile	7 - 1 - 100-200	84.4	933
85% percentile	7 - 1 - 200-300	95.3	919
85% percentile	7 - 1 - 300-400	99.6	912
85% percentile	7 - 1 - 400-500	101.1	911
85% percentile	7 - 1 - 500-600	101.8	898
85% percentile	7 - 1 - 600-700	102.3	891
85% percentile	7 - 1 - 700-800	102.2	886
85% percentile	7 - 1 - 800-900	102.2	879
85% percentile	7 - 1 - 900-1000	102.3	874
85% percentile	7 - 1 - 1000-1100	102.2	868
85% percentile	7 - 1 - 1100-1200	102.4	871
85% percentile	7 - 1 - 1200-1300	102.3	870
85% percentile	7 - 1 - 1300-1400	102.2	872
85% percentile	7 - 1 - 1400-1500	99.5	874
85% percentile	7 - 1 - 1500-1600	80.9	864
85% percentile	7 - 1 - 1600-1700	69.4	857
85% percentile	7 - 1 - 1700-1800	56.1	836
85% percentile	7 - 1 - 1800-1900	39.5	814
85% percentile	7 - 1 - 1900-2000	28.5	781
85% percentile	7 - 1 - 2000-2100	20.9	742
85% percentile	7 - 1 - 2100-2200	17.5	708
85% percentile	7 - 1 - 2200-2300	15.3	682
85% percentile	7 - 1 - 2300-2400	14.3	652
85% percentile	7 - 1 - 2400-2500	13.0	636
85% percentile	7 - 1 - 2500-2600	11.8	625
85% percentile	7 - 1 - 2600-2700	10.9	611
85% percentile	7 - 1 - 2700-2800	10.2	594
85% percentile	7 - 1 - 2800-2900	9.8	579
85% percentile	7 - 1 - 2900-3000	9.3	570
85% percentile	7 - 1 - 3000-3100	8.4	561
85% percentile	7 - 1 - 3100-3200	7.7	548
85% percentile	7 - 1 - 3200-3300	7.7	530
85% percentile	7 - 1 - 3300-3400	7.4	506
85% percentile	7 - 1 - 3400-3500	6.5	490
85% percentile	7 - 1 - 3500-3600	6.1	462
85% percentile	7 - 1 - 3600-3700	5.9	442
85% percentile	7 - 1 - 3700-3800	5.1	430
85% percentile	7 - 1 - 3800-3900	5.3	435
85% percentile	7 - 1 - 3900-4000	5.2	486
85% percentile	7 - 1 - 4000-4100	4.6	481
85% percentile	7 - 1 - 4100-4200	4.3	473
85% percentile	7 - 1 - 4200-4300	4.0	480
85% percentile	7 - 1 - 4300-4400	4.2	518
85% percentile	7 - 1 - 4400-4464	4.8	578
85% percentile	7 - 2 - 0-100	64.0	951
85% percentile	7 - 2 - 100-200	85.2	968
85% percentile	7 - 2 - 200-300	96.4	977
85% percentile	7 - 2 - 300-400	100.8	984
85% percentile	7 - 2 - 400-500	102.1	984
85% percentile	7 - 2 - 500-600	102.7	984
85% percentile	7 - 2 - 600-700	103.3	991

85% percentile	7 - 2 - 700-800	103.1	989
85% percentile	7 - 2 - 800-900	103.2	993
85% percentile	7 - 2 - 900-1000	103.4	989
85% percentile	7 - 2 - 1000-1100	103.4	986
85% percentile	7 - 2 - 1100-1200	103.2	974
85% percentile	7 - 2 - 1200-1300	103.3	979
85% percentile	7 - 2 - 1300-1400	103.1	974
85% percentile	7 - 2 - 1400-1500	99.8	973
85% percentile	7 - 2 - 1500-1600	85.6	970
85% percentile	7 - 2 - 1600-1700	70.6	953
85% percentile	7 - 2 - 1700-1800	58.6	949
85% percentile	7 - 2 - 1800-1900	47.2	936
85% percentile	7 - 2 - 1900-2000	38.9	937
85% percentile	7 - 2 - 2000-2100	28.8	938
85% percentile	7 - 2 - 2100-2200	24.5	922
85% percentile	7 - 2 - 2200-2300	21.5	908
85% percentile	7 - 2 - 2300-2400	18.1	882
85% percentile	7 - 2 - 2400-2500	16.7	862
85% percentile	7 - 2 - 2500-2600	15.3	843
85% percentile	7 - 2 - 2600-2700	14.6	840
85% percentile	7 - 2 - 2700-2800	13.9	826
85% percentile	7 - 2 - 2800-2900	13.0	814
85% percentile	7 - 2 - 2900-3000	12.0	794
85% percentile	7 - 2 - 3000-3100	11.5	789
85% percentile	7 - 2 - 3100-3200	10.9	787
85% percentile	7 - 2 - 3200-3300	10.6	771
85% percentile	7 - 2 - 3300-3400	9.7	750
85% percentile	7 - 2 - 3400-3500	9.2	736
85% percentile	7 - 2 - 3500-3600	8.6	711
85% percentile	7 - 2 - 3600-3700	8.2	694
85% percentile	7 - 2 - 3700-3800	7.7	671
85% percentile	7 - 2 - 3800-3900	7.4	662
85% percentile	7 - 2 - 3900-4000	7.3	674
85% percentile	7 - 2 - 4000-4100	7.0	666
85% percentile	7 - 2 - 4100-4200	6.0	603
85% percentile	7 - 2 - 4200-4300	4.9	509
85% percentile	7 - 2 - 4300-4400	3.9	417
85% percentile	7 - 2 - 4400-4464	2.9	327
85% percentile	7 - 3 - 0-100	63.9	949
85% percentile	7 - 3 - 100-200	85.1	945
85% percentile	7 - 3 - 200-300	96.1	949
85% percentile	7 - 3 - 300-400	100.4	950
85% percentile	7 - 3 - 400-500	101.9	951
85% percentile	7 - 3 - 500-600	102.8	962
85% percentile	7 - 3 - 600-700	103.3	964
85% percentile	7 - 3 - 700-800	103.5	972
85% percentile	7 - 3 - 800-900	103.8	973
85% percentile	7 - 3 - 900-1000	104.0	981
85% percentile	7 - 3 - 1000-1100	104.0	994
85% percentile	7 - 3 - 1100-1200	104.1	1002
85% percentile	7 - 3 - 1200-1300	104.1	1000
85% percentile	7 - 3 - 1300-1400	103.8	1003
85% percentile	7 - 3 - 1400-1500	100.9	997
85% percentile	7 - 3 - 1500-1600	85.5	989
85% percentile	7 - 3 - 1600-1700	72.5	981
85% percentile	7 - 3 - 1700-1800	61.1	967
85% percentile	7 - 3 - 1800-1900	49.6	967
85% percentile	7 - 3 - 1900-2000	43.1	967
85% percentile	7 - 3 - 2000-2100	34.6	971
85% percentile	7 - 3 - 2100-2200	31.1	979
85% percentile	7 - 3 - 2200-2300	28.3	979
85% percentile	7 - 3 - 2300-2400	24.8	994
85% percentile	7 - 3 - 2400-2500	22.5	991
85% percentile	7 - 3 - 2500-2600	21.3	988
85% percentile	7 - 3 - 2600-2700	21.0	984
85% percentile	7 - 3 - 2700-2800	19.7	978
85% percentile	7 - 3 - 2800-2900	19.2	975
85% percentile	7 - 3 - 2900-3000	18.2	969
85% percentile	7 - 3 - 3000-3100	17.3	961
85% percentile	7 - 3 - 3100-3200	16.8	961
85% percentile	7 - 3 - 3200-3300	16.4	964
85% percentile	7 - 3 - 3300-3400	15.9	966
85% percentile	7 - 3 - 3400-3500	15.2	965
85% percentile	7 - 3 - 3500-3600	14.5	963
85% percentile	7 - 3 - 3600-3700	13.9	953
85% percentile	7 - 3 - 3700-3800	13.4	953
85% percentile	7 - 3 - 3800-3900	12.9	929
85% percentile	7 - 3 - 3900-4000	12.1	870
85% percentile	7 - 3 - 4000-4100	11.4	871
85% percentile	7 - 3 - 4100-4200	11.1	898
85% percentile	7 - 3 - 4200-4300	11.2	913
85% percentile	7 - 3 - 4300-4400	10.8	911
85% percentile	7 - 3 - 4400-4464	10.8	922
85% percentile	8 - 1 - 0-100	62.0	216
85% percentile	8 - 1 - 100-200	85.3	217
85% percentile	8 - 1 - 200-300	98.4	218
85% percentile	8 - 1 - 300-400	103.6	217
85% percentile	8 - 1 - 400-500	105.2	216
85% percentile	8 - 1 - 500-600	105.8	215
85% percentile	8 - 1 - 600-700	106.1	216
85% percentile	8 - 1 - 700-800	106.2	214
85% percentile	8 - 1 - 800-900	106.4	212
85% percentile	8 - 1 - 900-1000	106.4	211
85% percentile	8 - 1 - 1000-1100	106.2	209
85% percentile	8 - 1 - 1100-1200	106.2	211
85% percentile	8 - 1 - 1200-1300	106.3	212

85% percentile	8 - 1 - 1300-1400	106.3	213
85% percentile	8 - 1 - 1400-1500	106.3	212
85% percentile	8 - 1 - 1500-1600	106.4	213
85% percentile	8 - 1 - 1600-1700	106.5	214
85% percentile	8 - 1 - 1700-1800	106.5	213
85% percentile	8 - 1 - 1800-1900	106.4	212
85% percentile	8 - 1 - 1900-2000	106.5	210
85% percentile	8 - 1 - 2000-2100	107.6	99
85% percentile	8 - 1 - 2100-2200	108.0	22
85% percentile	8 - 1 - 2200-2300	109.8	9
85% percentile	8 - 1 - 2300-2400	110.3	7
85% percentile	8 - 1 - 2400-2500	111.9	6
85% percentile	8 - 1 - 2500-2600	110.9	4
85% percentile	8 - 1 - 2600-2700	117.5	2
85% percentile	8 - 1 - 2700-2800	127.1	1
85% percentile	8 - 1 - 2800-2900	126.2	1
85% percentile	8 - 1 - 2900-3000	126.4	1
85% percentile	8 - 1 - 3000-3100	128.7	1
85% percentile	8 - 1 - 3100-3200	99.2	1
85% percentile	8 - 1 - 3200-3300	96.9	1
85% percentile	8 - 1 - 3300-3400	72.5	1
85% percentile	8 - 1 - 3400-3495		0
85% percentile	8 - 2 - 0-100	62.3	161
85% percentile	8 - 2 - 100-200	85.3	160
85% percentile	8 - 2 - 200-300	98.6	159
85% percentile	8 - 2 - 300-400	104.4	159
85% percentile	8 - 2 - 400-500	106.3	160
85% percentile	8 - 2 - 500-600	107.1	161
85% percentile	8 - 2 - 600-700	107.6	161
85% percentile	8 - 2 - 700-800	108.3	163
85% percentile	8 - 2 - 800-900	108.5	164
85% percentile	8 - 2 - 900-1000	108.7	166
85% percentile	8 - 2 - 1000-1100	108.8	169
85% percentile	8 - 2 - 1100-1200	108.8	167
85% percentile	8 - 2 - 1200-1300	108.8	165
85% percentile	8 - 2 - 1300-1400	108.9	164
85% percentile	8 - 2 - 1400-1500	108.8	164
85% percentile	8 - 2 - 1500-1600	108.8	164
85% percentile	8 - 2 - 1600-1700	108.6	163
85% percentile	8 - 2 - 1700-1800	108.5	164
85% percentile	8 - 2 - 1800-1900	108.7	165
85% percentile	8 - 2 - 1900-2000	108.5	166
85% percentile	8 - 2 - 2000-2100	106.9	277
85% percentile	8 - 2 - 2100-2200	106.3	355
85% percentile	8 - 2 - 2200-2300	105.6	367
85% percentile	8 - 2 - 2300-2400	105.2	369
85% percentile	8 - 2 - 2400-2500	105.3	372
85% percentile	8 - 2 - 2500-2600	105.3	374
85% percentile	8 - 2 - 2600-2700	105.1	376
85% percentile	8 - 2 - 2700-2800	104.9	376
85% percentile	8 - 2 - 2800-2900	105.0	376
85% percentile	8 - 2 - 2900-3000	104.7	376
85% percentile	8 - 2 - 3000-3100	104.5	377
85% percentile	8 - 2 - 3100-3200	104.3	377
85% percentile	8 - 2 - 3200-3300	104.2	377
85% percentile	8 - 2 - 3300-3400	103.9	378
85% percentile	8 - 2 - 3400-3495	103.7	378
85% percentile	9 - 1 - 0-100	105.0	95
85% percentile	9 - 1 - 100-200	105.6	99
85% percentile	9 - 1 - 200-300	105.8	99
85% percentile	9 - 1 - 300-400	106.0	99
85% percentile	9 - 1 - 400-500	106.2	99
85% percentile	9 - 1 - 500-600	106.3	100
85% percentile	9 - 1 - 600-700	106.4	99
85% percentile	9 - 1 - 700-800	106.6	99
85% percentile	9 - 1 - 800-900	106.7	99
85% percentile	9 - 1 - 900-1000	107.1	103
85% percentile	9 - 1 - 1000-1100	107.2	104
85% percentile	9 - 1 - 1100-1200	107.4	104
85% percentile	9 - 1 - 1200-1300	107.5	105
85% percentile	9 - 1 - 1300-1400	107.9	107
85% percentile	9 - 1 - 1400-1500	107.9	108
85% percentile	9 - 1 - 1500-1600	107.8	110
85% percentile	9 - 1 - 1600-1700	107.7	109
85% percentile	9 - 1 - 1700-1800	107.8	109
85% percentile	9 - 1 - 1800-1900	107.8	109
85% percentile	9 - 1 - 1900-2000	107.7	110
85% percentile	9 - 1 - 2000-2100	107.6	110
85% percentile	9 - 1 - 2100-2200	107.6	110
85% percentile	9 - 1 - 2200-2300	107.4	107
85% percentile	9 - 1 - 2300-2400	107.0	106
85% percentile	9 - 1 - 2400-2500	107.1	105
85% percentile	9 - 1 - 2500-2600	107.3	103
85% percentile	9 - 1 - 2600-2700	107.5	102
85% percentile	9 - 1 - 2700-2800	107.5	103
85% percentile	9 - 1 - 2800-2900	107.6	104
85% percentile	9 - 1 - 2900-3000	107.7	104
85% percentile	9 - 1 - 3000-3100	107.6	104
85% percentile	9 - 1 - 3100-3200	107.7	105
85% percentile	9 - 1 - 3200-3300	107.9	106
85% percentile	9 - 1 - 3300-3400	107.8	104
85% percentile	9 - 1 - 3400-3500	107.9	103
85% percentile	9 - 1 - 3500-3600	108.1	104
85% percentile	9 - 1 - 3600-3700	108.3	104
85% percentile	9 - 1 - 3700-3800	108.2	104
85% percentile	9 - 1 - 3800-3900	108.1	104

85% percentile	9 - 1 - 3900-4000	108.2	104
85% percentile	9 - 1 - 4000-4100	108.1	105
85% percentile	9 - 1 - 4100-4200	108.1	106
85% percentile	9 - 1 - 4200-4293	108.2	106
85% percentile	9 - 2 - 0-100	113.8	113
85% percentile	9 - 2 - 100-200	113.6	114
85% percentile	9 - 2 - 200-300	113.4	115
85% percentile	9 - 2 - 300-400	113.0	114
85% percentile	9 - 2 - 400-500	113.1	114
85% percentile	9 - 2 - 500-600	112.9	114
85% percentile	9 - 2 - 600-700	112.8	112
85% percentile	9 - 2 - 700-800	113.1	112
85% percentile	9 - 2 - 800-900	112.8	110
85% percentile	9 - 2 - 900-1000	112.6	107
85% percentile	9 - 2 - 1000-1100	112.5	107
85% percentile	9 - 2 - 1100-1200	112.3	106
85% percentile	9 - 2 - 1200-1300	112.6	106
85% percentile	9 - 2 - 1300-1400	112.6	105
85% percentile	9 - 2 - 1400-1500	112.4	105
85% percentile	9 - 2 - 1500-1600	112.6	105
85% percentile	9 - 2 - 1600-1700	112.4	105
85% percentile	9 - 2 - 1700-1800	112.0	105
85% percentile	9 - 2 - 1800-1900	112.0	104
85% percentile	9 - 2 - 1900-2000	112.2	101
85% percentile	9 - 2 - 2000-2100	111.9	102
85% percentile	9 - 2 - 2100-2200	112.0	103
85% percentile	9 - 2 - 2200-2300	112.2	104
85% percentile	9 - 2 - 2300-2400	112.5	104
85% percentile	9 - 2 - 2400-2500	112.7	106
85% percentile	9 - 2 - 2500-2600	112.6	106
85% percentile	9 - 2 - 2600-2700	112.2	106
85% percentile	9 - 2 - 2700-2800	112.1	105
85% percentile	9 - 2 - 2800-2900	112.3	103
85% percentile	9 - 2 - 2900-3000	112.8	103
85% percentile	9 - 2 - 3000-3100	112.9	103
85% percentile	9 - 2 - 3100-3200	113.0	102
85% percentile	9 - 2 - 3200-3300	113.0	101
85% percentile	9 - 2 - 3300-3400	113.4	103
85% percentile	9 - 2 - 3400-3500	113.2	104
85% percentile	9 - 2 - 3500-3600	113.2	103
85% percentile	9 - 2 - 3600-3700	113.2	103
85% percentile	9 - 2 - 3700-3800	113.2	105
85% percentile	9 - 2 - 3800-3900	113.1	105
85% percentile	9 - 2 - 3900-4000	113.1	104
85% percentile	9 - 2 - 4000-4100	113.0	104
85% percentile	9 - 2 - 4100-4200	112.8	106
85% percentile	9 - 2 - 4200-4293	112.5	106
85% percentile	10 - 1 - 0-100	47.7	741
85% percentile	10 - 1 - 100-109	38.8	792
85% percentile	10 - 2 - 0-100	49.2	510
85% percentile	10 - 2 - 100-109	42.3	447
85% percentile	11 - 1 - 0-70	44.5	72
85% percentile	11 - 2 - 0-70	47.1	434
85% percentile	12 - 1 - 0-32	9.5	440
85% percentile	12 - 2 - 0-32	8.4	389
85% percentile	13 - 1 - 0-100	3.7	464
85% percentile	13 - 1 - 100-200	4.0	494
85% percentile	13 - 1 - 200-280	3.8	475
85% percentile	13 - 2 - 0-100	1.8	247
85% percentile	13 - 2 - 100-200	1.5	213
85% percentile	13 - 2 - 200-280	1.6	228
85% percentile	14 - 1 - 0-100	86.7	400
85% percentile	14 - 1 - 100-200	18.9	397
85% percentile	14 - 1 - 200-300	7.3	384
85% percentile	14 - 1 - 300-340	4.8	362
85% percentile	14 - 2 - 0-100	88.9	384
85% percentile	14 - 2 - 100-200	20.2	383
85% percentile	14 - 2 - 200-300	8.6	363
85% percentile	14 - 2 - 300-340	6.7	341
85% percentile	15 - 1 - 0-70	9.4	689
85% percentile	15 - 2 - 0-70	10.7	618
85% percentile	16 - 1 - 0-27	5.8	408
85% percentile	16 - 2 - 0-27	5.9	476
85% percentile	17 - 1 - 0-100	64.9	862
85% percentile	17 - 1 - 100-200	85.4	860
85% percentile	17 - 1 - 200-300	96.1	851
85% percentile	17 - 1 - 300-400	100.4	842
85% percentile	17 - 1 - 400-500	102.2	834
85% percentile	17 - 1 - 500-600	102.9	822
85% percentile	17 - 1 - 600-700	103.3	816
85% percentile	17 - 1 - 700-800	103.3	807
85% percentile	17 - 1 - 800-900	103.6	811
85% percentile	17 - 1 - 900-1000	103.9	812
85% percentile	17 - 1 - 1000-1100	103.6	817
85% percentile	17 - 1 - 1100-1200	103.5	819
85% percentile	17 - 1 - 1200-1300	103.4	810
85% percentile	17 - 1 - 1300-1400	103.5	803
85% percentile	17 - 1 - 1400-1500	103.5	795
85% percentile	17 - 1 - 1500-1600	103.7	796
85% percentile	17 - 1 - 1600-1700	103.4	800
85% percentile	17 - 1 - 1700-1800	103.7	801
85% percentile	17 - 1 - 1800-1900	103.9	806
85% percentile	17 - 1 - 1900-2000	103.7	802
85% percentile	17 - 1 - 2000-2100	103.9	812
85% percentile	17 - 1 - 2100-2200	103.9	830
85% percentile	17 - 1 - 2200-2300	103.8	842

85% percentile	17 - 1 - 2300-2400	104.0	845
85% percentile	17 - 1 - 2400-2500	104.1	856
85% percentile	17 - 1 - 2500-2600	104.1	855
85% percentile	17 - 1 - 2600-2675	103.8	900
85% percentile	17 - 2 - 0-100	65.0	852
85% percentile	17 - 2 - 100-200	85.7	856
85% percentile	17 - 2 - 200-300	96.5	863
85% percentile	17 - 2 - 300-400	100.9	874
85% percentile	17 - 2 - 400-500	102.2	863
85% percentile	17 - 2 - 500-600	103.1	871
85% percentile	17 - 2 - 600-700	103.7	878
85% percentile	17 - 2 - 700-800	104.1	886
85% percentile	17 - 2 - 800-900	104.2	887
85% percentile	17 - 2 - 900-1000	104.6	886
85% percentile	17 - 2 - 1000-1100	104.8	874
85% percentile	17 - 2 - 1100-1200	105.0	872
85% percentile	17 - 2 - 1200-1300	104.9	886
85% percentile	17 - 2 - 1300-1400	105.0	892
85% percentile	17 - 2 - 1400-1500	105.2	902
85% percentile	17 - 2 - 1500-1600	105.1	903
85% percentile	17 - 2 - 1600-1700	105.3	902
85% percentile	17 - 2 - 1700-1800	105.1	908
85% percentile	17 - 2 - 1800-1900	105.0	909
85% percentile	17 - 2 - 1900-2000	104.9	954
85% percentile	17 - 2 - 2000-2100	104.8	1041
85% percentile	17 - 2 - 2100-2200	104.2	1044
85% percentile	17 - 2 - 2200-2300	104.2	1030
85% percentile	17 - 2 - 2300-2400	104.3	1016
85% percentile	17 - 2 - 2400-2500	104.2	1001
85% percentile	17 - 2 - 2500-2600	104.2	989
85% percentile	17 - 2 - 2600-2675	104.2	935
85% percentile	17 - 3 - 0-100	65.1	860
85% percentile	17 - 3 - 100-200	86.1	866
85% percentile	17 - 3 - 200-300	98.1	872
85% percentile	17 - 3 - 300-400	105.6	867
85% percentile	17 - 3 - 400-500	109.1	875
85% percentile	17 - 3 - 500-600	110.2	879
85% percentile	17 - 3 - 600-700	110.2	881
85% percentile	17 - 3 - 700-800	110.2	880
85% percentile	17 - 3 - 800-900	109.8	881
85% percentile	17 - 3 - 900-1000	109.8	882
85% percentile	17 - 3 - 1000-1100	109.6	893
85% percentile	17 - 3 - 1100-1200	109.8	897
85% percentile	17 - 3 - 1200-1300	109.7	892
85% percentile	17 - 3 - 1300-1400	109.2	883
85% percentile	17 - 3 - 1400-1500	109.1	878
85% percentile	17 - 3 - 1500-1600	109.3	868
85% percentile	17 - 3 - 1600-1700	108.9	873
85% percentile	17 - 3 - 1700-1800	108.8	879
85% percentile	17 - 3 - 1800-1900	108.6	875
85% percentile	17 - 3 - 1900-2000	108.7	827
85% percentile	17 - 3 - 2000-2100	109.3	747
85% percentile	17 - 3 - 2100-2200	109.4	733
85% percentile	17 - 3 - 2200-2300	109.1	734
85% percentile	17 - 3 - 2300-2400	109.0	733
85% percentile	17 - 3 - 2400-2500	109.3	738
85% percentile	17 - 3 - 2500-2600	109.1	745
85% percentile	17 - 3 - 2600-2675	109.0	747
85% percentile	18 - 1 - 0-10	6.9	776
85% percentile	18 - 1 - 10-20	8.2	786
85% percentile	18 - 1 - 20-30	6.5	786
85% percentile	18 - 1 - 30-38	7.8	706
85% percentile	19 - 1 - 0-100	51.5	42
85% percentile	19 - 1 - 100-200	55.1	116
85% percentile	19 - 1 - 200-300	53.5	303
85% percentile	19 - 1 - 300-397	52.7	334
85% percentile	19 - 2 - 0-100	42.9	677
85% percentile	19 - 2 - 100-200	53.1	615
85% percentile	19 - 2 - 200-300	53.0	417
85% percentile	19 - 2 - 300-397	27.2	378
85% percentile	20 - 1 - 0-100	5.4	477
85% percentile	20 - 1 - 100-123	4.0	457
85% percentile	20 - 2 - 0-100	5.6	474
85% percentile	20 - 2 - 100-123	5.0	566
85% percentile	21 - 1 - 0-100	9.7	910
85% percentile	21 - 1 - 100-200	9.4	894
85% percentile	21 - 1 - 200-300	12.1	759
85% percentile	21 - 1 - 300-381	58.4	616
85% percentile	22 - 1 - 0-100	3.4	310
85% percentile	22 - 1 - 100-200	3.2	348
85% percentile	22 - 1 - 200-215	2.8	341
85% percentile	22 - 2 - 0-100	5.6	486
85% percentile	22 - 2 - 100-200	4.3	438
85% percentile	22 - 2 - 200-215	4.0	457
85% percentile	23 - 1 - 0-100	56.2	473
85% percentile	23 - 1 - 100-130	40.9	509
85% percentile	23 - 2 - 0-100	50.7	478
85% percentile	23 - 2 - 100-130	12.0	335
85% percentile	24 - 1 - 0-81	46.3	565
85% percentile	24 - 2 - 0-81	46.5	595
85% percentile	25 - 1 - 0-64	31.2	125
85% percentile	26 - 1 - 0-10	31.3	710
85% percentile	26 - 1 - 10-10	31.4	45
85% percentile	30 - 1 - 0-100	103.0	377
85% percentile	30 - 1 - 100-200	102.8	378
85% percentile	30 - 1 - 200-300	102.6	380

85% percentile	30 - 1 - 300-393	102.8	380
85% percentile	31 - 1 - 0-71	44.6	128
85% percentile	31 - 2 - 0-71	48.5	486
85% percentile	32 - 1 - 0-100	47.8	619
85% percentile	32 - 1 - 100-200	60.6	625
85% percentile	32 - 1 - 200-300	80.6	624
85% percentile	32 - 1 - 300-366	90.5	621
85% percentile	33 - 1 - 0-21	37.3	305
85% percentile	33 - 2 - 0-21	34.7	487
85% percentile	34 - 1 - 0-29	13.8	551
85% percentile	34 - 2 - 0-29	16.0	481
85% percentile	36 - 1 - 0-100	50.7	261
85% percentile	36 - 1 - 100-194	50.6	291
85% percentile	36 - 2 - 0-100	50.1	404
85% percentile	36 - 2 - 100-194	49.7	335
85% percentile	36 - 3 - 0-100	48.2	441
85% percentile	36 - 3 - 100-194	47.7	471
85% percentile	37 - 1 - 0-52	48.7	382
85% percentile	37 - 2 - 0-52	48.4	297
85% percentile	37 - 3 - 0-52	46.8	368
85% percentile	37 - 4 - 0-52	30.1	43
85% percentile	38 - 1 - 0-30	43.4	450
85% percentile	38 - 2 - 0-30	43.2	370
85% percentile	39 - 1 - 0-22	21.2	339
85% percentile	39 - 2 - 0-22	24.0	500
85% percentile	40 - 1 - 0-10	36.8	146
85% percentile	40 - 1 - 10-20	40.2	150
85% percentile	40 - 1 - 20-25	41.0	138
85% percentile	41 - 1 - 0-15	47.5	401
85% percentile	41 - 2 - 0-15	48.1	277
85% percentile	41 - 3 - 0-15	46.3	352
85% percentile	42 - 1 - 0-100	48.6	593
85% percentile	42 - 1 - 100-179	48.3	639
85% percentile	42 - 2 - 0-100	48.3	401
85% percentile	42 - 2 - 100-179	49.7	362
85% percentile	43 - 1 - 0-100	45.8	15
85% percentile	43 - 1 - 100-200	53.3	14
85% percentile	43 - 1 - 200-234	19.2	5
85% percentile	44 - 1 - 0-100	47.0	93
85% percentile	44 - 1 - 100-200	51.2	93
85% percentile	44 - 1 - 200-237	51.3	93
85% percentile	45 - 1 - 0-22	11.4	11
85% percentile	46 - 1 - 0-78	8.9	217
85% percentile	46 - 2 - 0-78	7.7	165
85% percentile	46 - 3 - 0-78	7.9	245
85% percentile	47 - 1 - 0-40	46.1	409
85% percentile	47 - 2 - 0-40	45.2	264
85% percentile	47 - 3 - 0-40	45.5	243
85% percentile	47 - 4 - 0-40	46.7	135
85% percentile	48 - 1 - 0-100	49.1	249
85% percentile	48 - 1 - 100-186	49.9	255
85% percentile	48 - 2 - 0-100	49.5	261
85% percentile	48 - 2 - 100-186	49.6	255
85% percentile	49 - 1 - 0-100	45.1	644
85% percentile	49 - 1 - 100-131	47.2	625
85% percentile	49 - 2 - 0-100	46.7	345
85% percentile	49 - 2 - 100-131	44.7	375
85% percentile	50 - 1 - 0-32	47.4	313
85% percentile	51 - 1 - 0-48	46.4	375
85% percentile	51 - 2 - 0-48	53.5	391
85% percentile	52 - 1 - 0-19	41.5	402
85% percentile	53 - 1 - 0-68	13.5	158
85% percentile	54 - 1 - 0-34	52.0	477
85% percentile	55 - 1 - 0-90	35.9	424
85% percentile	56 - 1 - 0-69	4.7	242
85% percentile	56 - 2 - 0-69	16.4	62
85% percentile	57 - 1 - 0-92	10.6	98
85% percentile	58 - 1 - 0-69	42.2	90
85% percentile	59 - 1 - 0-42	57.0	195
85% percentile	59 - 2 - 0-42	56.8	274
85% percentile	59 - 3 - 0-42	46.9	23
85% percentile	60 - 1 - 0-67	11.4	73
85% percentile	62 - 1 - 0-100	104.3	327
85% percentile	62 - 1 - 100-200	108.0	318
85% percentile	62 - 1 - 200-300	109.9	335
85% percentile	62 - 1 - 300-400	111.5	367
85% percentile	62 - 1 - 400-500	111.8	403
85% percentile	62 - 1 - 500-600	110.8	409
85% percentile	62 - 1 - 600-651	108.7	331
85% percentile	62 - 2 - 0-100	103.6	1132
85% percentile	62 - 2 - 100-200	102.5	1149
85% percentile	62 - 2 - 200-300	101.9	1122
85% percentile	62 - 2 - 300-400	101.3	1068
85% percentile	62 - 2 - 400-500	101.2	1024
85% percentile	62 - 2 - 500-600	101.1	996
85% percentile	62 - 2 - 600-651	101.4	905
85% percentile	62 - 3 - 0-100	104.5	763
85% percentile	62 - 3 - 100-200	105.8	775
85% percentile	62 - 3 - 200-300	106.2	773
85% percentile	62 - 3 - 300-400	106.0	789
85% percentile	62 - 3 - 400-500	105.6	827
85% percentile	62 - 3 - 500-600	105.4	865
85% percentile	62 - 3 - 600-651	106.2	896
85% percentile	62 - 4 - 0-100	109.1	735
85% percentile	62 - 4 - 100-200	109.1	726
85% percentile	62 - 4 - 200-300	109.3	725

85% percentile	62 - 4 - 300-400	109.3	730
85% percentile	62 - 4 - 400-500	109.0	757
85% percentile	62 - 4 - 500-600	108.7	794
85% percentile	62 - 4 - 600-651	108.7	839
85% percentile	63 - 1 - 0-100	103.5	378
85% percentile	63 - 1 - 100-200	103.6	378
85% percentile	63 - 1 - 200-300	103.3	378
85% percentile	63 - 1 - 300-400	103.1	377
85% percentile	63 - 1 - 400-438	103.0	377
85% percentile	64 - 1 - 0-100	102.3	619
85% percentile	64 - 1 - 100-200	102.9	636
85% percentile	64 - 1 - 200-300	104.7	640
85% percentile	64 - 1 - 300-400	106.2	635
85% percentile	64 - 1 - 400-500	106.4	641
85% percentile	64 - 1 - 500-600	106.3	639
85% percentile	64 - 1 - 600-700	106.2	634
85% percentile	64 - 1 - 700-800	106.5	633
85% percentile	64 - 1 - 800-849	106.7	632
85% percentile	64 - 2 - 0-100	106.4	825
85% percentile	64 - 2 - 100-200	106.3	795
85% percentile	64 - 2 - 200-300	105.9	789
85% percentile	64 - 2 - 300-400	106.1	790
85% percentile	64 - 2 - 400-500	106.1	788
85% percentile	64 - 2 - 500-600	105.8	779
85% percentile	64 - 2 - 600-700	105.9	779
85% percentile	64 - 2 - 700-800	106.0	789
85% percentile	64 - 2 - 800-849	105.7	784
85% percentile	64 - 3 - 0-100	108.7	846
85% percentile	64 - 3 - 100-200	108.7	820
85% percentile	64 - 3 - 200-300	108.3	807
85% percentile	64 - 3 - 300-400	108.5	804
85% percentile	64 - 3 - 400-500	108.3	796
85% percentile	64 - 3 - 500-600	108.1	784
85% percentile	64 - 3 - 600-700	107.7	778
85% percentile	64 - 3 - 700-800	107.8	770
85% percentile	64 - 3 - 800-849	108.2	760
85% percentile	65 - 1 - 0-100	15.0	583
85% percentile	65 - 1 - 100-200	11.7	670
85% percentile	65 - 1 - 200-300	11.0	721
85% percentile	65 - 1 - 300-373	10.1	760
85% percentile	66 - 1 - 0-100	98.9	1014
85% percentile	66 - 1 - 100-200	100.8	981
85% percentile	66 - 1 - 200-300	102.5	964
85% percentile	66 - 1 - 300-400	103.0	950
85% percentile	66 - 1 - 400-500	103.1	941
85% percentile	66 - 1 - 500-600	103.3	932
85% percentile	66 - 1 - 600-700	103.4	928
85% percentile	66 - 1 - 700-800	103.4	926
85% percentile	66 - 1 - 800-900	103.1	923
85% percentile	66 - 1 - 900-1000	103.1	914
85% percentile	66 - 1 - 1000-1100	103.0	892
85% percentile	66 - 1 - 1100-1200	103.1	886
85% percentile	66 - 1 - 1200-1300	103.2	879
85% percentile	66 - 1 - 1300-1400	103.2	884
85% percentile	66 - 1 - 1400-1500	102.9	878
85% percentile	66 - 1 - 1500-1600	102.6	867
85% percentile	66 - 1 - 1600-1700	102.3	860
85% percentile	66 - 1 - 1700-1800	102.4	857
85% percentile	66 - 1 - 1800-1900	102.6	854
85% percentile	66 - 1 - 1900-2000	102.4	848
85% percentile	66 - 1 - 2000-2100	102.2	852
85% percentile	66 - 1 - 2100-2200	102.1	849
85% percentile	66 - 1 - 2200-2300	102.0	846
85% percentile	66 - 1 - 2300-2400	101.8	843
85% percentile	66 - 1 - 2400-2500	102.0	840
85% percentile	66 - 1 - 2500-2600	102.3	840
85% percentile	66 - 1 - 2600-2700	102.3	839
85% percentile	66 - 1 - 2700-2800	102.1	828
85% percentile	66 - 1 - 2800-2900	102.1	829
85% percentile	66 - 1 - 2900-3000	102.1	823
85% percentile	66 - 1 - 3000-3100	102.2	825
85% percentile	66 - 1 - 3100-3200	102.1	830
85% percentile	66 - 1 - 3200-3300	102.2	829
85% percentile	66 - 1 - 3300-3400	102.3	823
85% percentile	66 - 1 - 3400-3500	101.9	831
85% percentile	66 - 1 - 3500-3600	102.0	836
85% percentile	66 - 1 - 3600-3700	102.1	843
85% percentile	66 - 1 - 3700-3800	102.3	846
85% percentile	66 - 1 - 3800-3900	102.7	844
85% percentile	66 - 1 - 3900-4000	102.7	844
85% percentile	66 - 1 - 4000-4100	103.0	836
85% percentile	66 - 1 - 4100-4200	103.4	830
85% percentile	66 - 1 - 4200-4300	103.0	834
85% percentile	66 - 1 - 4300-4400	103.0	837
85% percentile	66 - 1 - 4400-4450	103.8	841
85% percentile	66 - 2 - 0-100	104.6	944
85% percentile	66 - 2 - 100-200	104.6	967
85% percentile	66 - 2 - 200-300	104.7	958
85% percentile	66 - 2 - 300-400	104.8	950
85% percentile	66 - 2 - 400-500	104.6	950
85% percentile	66 - 2 - 500-600	104.6	955
85% percentile	66 - 2 - 600-700	104.5	962
85% percentile	66 - 2 - 700-800	104.5	957
85% percentile	66 - 2 - 800-900	104.5	962
85% percentile	66 - 2 - 900-1000	104.5	960
85% percentile	66 - 2 - 1000-1100	104.5	972

85% percentile	66 - 2 - 1100-1200	104.4	974
85% percentile	66 - 2 - 1200-1300	104.3	971
85% percentile	66 - 2 - 1300-1400	104.3	979
85% percentile	66 - 2 - 1400-1500	104.3	967
85% percentile	66 - 2 - 1500-1600	104.2	971
85% percentile	66 - 2 - 1600-1700	104.3	966
85% percentile	66 - 2 - 1700-1800	104.5	967
85% percentile	66 - 2 - 1800-1900	104.4	969
85% percentile	66 - 2 - 1900-2000	104.0	974
85% percentile	66 - 2 - 2000-2100	103.9	969
85% percentile	66 - 2 - 2100-2200	104.0	974
85% percentile	66 - 2 - 2200-2300	104.2	967
85% percentile	66 - 2 - 2300-2400	104.4	971
85% percentile	66 - 2 - 2400-2500	104.3	979
85% percentile	66 - 2 - 2500-2600	104.3	984
85% percentile	66 - 2 - 2600-2700	104.3	992
85% percentile	66 - 2 - 2700-2800	104.0	991
85% percentile	66 - 2 - 2800-2900	103.9	995
85% percentile	66 - 2 - 2900-3000	104.1	991
85% percentile	66 - 2 - 3000-3100	104.1	986
85% percentile	66 - 2 - 3100-3200	104.1	984
85% percentile	66 - 2 - 3200-3300	104.2	980
85% percentile	66 - 2 - 3300-3400	104.0	983
85% percentile	66 - 2 - 3400-3500	104.1	986
85% percentile	66 - 2 - 3500-3600	104.1	986
85% percentile	66 - 2 - 3600-3700	104.2	988
85% percentile	66 - 2 - 3700-3800	104.3	986
85% percentile	66 - 2 - 3800-3900	104.2	987
85% percentile	66 - 2 - 3900-4000	104.0	987
85% percentile	66 - 2 - 4000-4100	104.1	982
85% percentile	66 - 2 - 4100-4200	104.1	988
85% percentile	66 - 2 - 4200-4300	104.0	981
85% percentile	66 - 2 - 4300-4400	104.2	978
85% percentile	66 - 2 - 4400-4450	104.9	990
85% percentile	66 - 3 - 0-100	107.1	833
85% percentile	66 - 3 - 100-200	106.8	867
85% percentile	66 - 3 - 200-300	106.6	878
85% percentile	66 - 3 - 300-400	106.6	890
85% percentile	66 - 3 - 400-500	106.5	885
85% percentile	66 - 3 - 500-600	106.5	886
85% percentile	66 - 3 - 600-700	106.7	885
85% percentile	66 - 3 - 700-800	106.6	895
85% percentile	66 - 3 - 800-900	106.2	902
85% percentile	66 - 3 - 900-1000	106.3	908
85% percentile	66 - 3 - 1000-1100	106.3	924
85% percentile	66 - 3 - 1100-1200	106.3	928
85% percentile	66 - 3 - 1200-1300	106.1	925
85% percentile	66 - 3 - 1300-1400	106.0	929
85% percentile	66 - 3 - 1400-1500	106.2	923
85% percentile	66 - 3 - 1500-1600	106.2	918
85% percentile	66 - 3 - 1600-1700	106.4	923
85% percentile	66 - 3 - 1700-1800	106.0	924
85% percentile	66 - 3 - 1800-1900	106.0	923
85% percentile	66 - 3 - 1900-2000	105.9	923
85% percentile	66 - 3 - 2000-2100	105.8	923
85% percentile	66 - 3 - 2100-2200	106.0	924
85% percentile	66 - 3 - 2200-2300	105.9	925
85% percentile	66 - 3 - 2300-2400	105.7	927
85% percentile	66 - 3 - 2400-2500	105.4	924
85% percentile	66 - 3 - 2500-2600	105.3	929
85% percentile	66 - 3 - 2600-2700	105.2	929
85% percentile	66 - 3 - 2700-2800	105.3	927
85% percentile	66 - 3 - 2800-2900	105.1	927
85% percentile	66 - 3 - 2900-3000	105.4	932
85% percentile	66 - 3 - 3000-3100	105.1	930
85% percentile	66 - 3 - 3100-3200	105.2	931
85% percentile	66 - 3 - 3200-3300	105.3	931
85% percentile	66 - 3 - 3300-3400	105.2	927
85% percentile	66 - 3 - 3400-3500	105.2	930
85% percentile	66 - 3 - 3500-3600	105.2	923
85% percentile	66 - 3 - 3600-3700	104.8	917
85% percentile	66 - 3 - 3700-3800	104.9	917
85% percentile	66 - 3 - 3800-3900	104.8	916
85% percentile	66 - 3 - 3900-4000	104.9	914
85% percentile	66 - 3 - 4000-4100	105.3	911
85% percentile	66 - 3 - 4100-4200	105.1	912
85% percentile	66 - 3 - 4200-4300	105.0	917
85% percentile	66 - 3 - 4300-4400	105.3	920
85% percentile	66 - 3 - 4400-4450	106.1	926
85% percentile	67 - 1 - 0-100	3.6	391
85% percentile	67 - 1 - 100-200	3.2	426
85% percentile	67 - 1 - 200-265	3.2	375
85% percentile	67 - 2 - 0-100	1.7	227
85% percentile	67 - 2 - 100-200	1.5	202
85% percentile	67 - 2 - 200-265	1.7	196
85% percentile	67 - 3 - 0-100	1.9	235
85% percentile	67 - 3 - 100-200	1.2	166
85% percentile	67 - 3 - 200-265	1.1	126
85% percentile	67 - 4 - 0-100	11.3	955
85% percentile	67 - 4 - 100-200	12.5	991
85% percentile	67 - 4 - 200-265	18.3	992
85% percentile	68 - 1 - 0-100	69.2	52
85% percentile	68 - 1 - 100-200	95.9	263
85% percentile	68 - 1 - 200-251	102.9	282
85% percentile	68 - 2 - 0-100	79.1	372
85% percentile	68 - 2 - 100-200	94.4	368

85% percentile	68 - 2 - 200-251	99.6	363
85% percentile	68 - 3 - 0-100	83.0	631
85% percentile	68 - 3 - 100-200	96.3	420
85% percentile	68 - 3 - 200-251	100.7	401
85% percentile	69 - 1 - 0-100	105.5	281
85% percentile	69 - 1 - 100-200	106.7	287
85% percentile	69 - 1 - 200-300	107.0	287
85% percentile	69 - 1 - 300-400	107.3	286
85% percentile	69 - 1 - 400-495	107.7	292
85% percentile	69 - 2 - 0-100	102.9	367
85% percentile	69 - 2 - 100-200	105.0	364
85% percentile	69 - 2 - 200-300	106.1	366
85% percentile	69 - 2 - 300-400	106.3	369
85% percentile	69 - 2 - 400-495	106.6	366
85% percentile	69 - 3 - 0-100	102.4	402
85% percentile	69 - 3 - 100-200	103.4	399
85% percentile	69 - 3 - 200-300	103.5	398
85% percentile	69 - 3 - 300-400	103.9	395
85% percentile	69 - 3 - 400-495	104.0	393
85% percentile	70 - 1 - 0-70	32.4	585
85% percentile	70 - 2 - 0-70	33.2	365
85% percentile	71 - 1 - 0-100	93.5	455
85% percentile	71 - 1 - 100-200	101.1	407
85% percentile	71 - 1 - 200-300	103.0	394
85% percentile	71 - 1 - 300-400	103.9	391
85% percentile	71 - 1 - 400-500	104.5	390
85% percentile	71 - 1 - 500-600	104.9	390
85% percentile	71 - 1 - 600-700	105.3	388
85% percentile	71 - 1 - 700-783	105.4	391
85% percentile	71 - 2 - 0-100	103.7	350
85% percentile	71 - 2 - 100-200	105.5	355
85% percentile	71 - 2 - 200-300	107.8	380
85% percentile	71 - 2 - 300-400	108.6	401
85% percentile	71 - 2 - 400-500	108.9	418
85% percentile	71 - 2 - 500-600	109.0	433
85% percentile	71 - 2 - 600-700	108.8	445
85% percentile	71 - 2 - 700-783	107.8	458
85% percentile	71 - 3 - 0-100	105.6	420
85% percentile	71 - 3 - 100-200	104.1	643
85% percentile	71 - 3 - 200-300	103.8	665
85% percentile	71 - 3 - 300-400	104.2	649
85% percentile	71 - 3 - 400-500	104.1	633
85% percentile	71 - 3 - 500-600	104.0	615
85% percentile	71 - 3 - 600-700	104.0	593
85% percentile	71 - 3 - 700-783	103.8	561
85% percentile	71 - 4 - 0-100	104.4	341
85% percentile	71 - 4 - 100-200	106.4	161
85% percentile	71 - 4 - 200-300	110.8	129
85% percentile	71 - 4 - 300-400	112.2	120
85% percentile	71 - 4 - 400-500	113.5	112
85% percentile	71 - 4 - 500-600	114.5	110
85% percentile	71 - 4 - 600-700	114.3	114
85% percentile	71 - 4 - 700-783	114.1	98
85% percentile	72 - 1 - 0-19	21.3	91
85% percentile	73 - 1 - 0-100	105.8	392
85% percentile	73 - 1 - 100-200	105.7	395
85% percentile	73 - 1 - 200-300	105.8	401
85% percentile	73 - 1 - 300-400	105.9	402
85% percentile	73 - 1 - 400-500	106.0	405
85% percentile	73 - 1 - 500-600	106.1	403
85% percentile	73 - 1 - 600-700	106.3	406
85% percentile	73 - 1 - 700-800	106.6	409
85% percentile	73 - 1 - 800-900	106.6	413
85% percentile	73 - 1 - 900-1000	106.5	412
85% percentile	73 - 1 - 1000-1100	106.6	416
85% percentile	73 - 1 - 1100-1200	106.7	418
85% percentile	73 - 1 - 1200-1300	106.5	416
85% percentile	73 - 1 - 1300-1400	106.6	414
85% percentile	73 - 1 - 1400-1500	106.5	414
85% percentile	73 - 1 - 1500-1600	106.5	420
85% percentile	73 - 1 - 1600-1700	106.4	419
85% percentile	73 - 1 - 1700-1800	106.3	417
85% percentile	73 - 1 - 1800-1900	106.3	420
85% percentile	73 - 1 - 1900-2000	106.3	424
85% percentile	73 - 1 - 2000-2100	106.2	422
85% percentile	73 - 1 - 2100-2200	106.1	421
85% percentile	73 - 1 - 2200-2300	106.0	429
85% percentile	73 - 1 - 2300-2400	105.9	427
85% percentile	73 - 1 - 2400-2500	105.8	427
85% percentile	73 - 1 - 2500-2600	105.8	431
85% percentile	73 - 1 - 2600-2629	106.4	431
85% percentile	73 - 2 - 0-100	109.0	461
85% percentile	73 - 2 - 100-200	108.7	467
85% percentile	73 - 2 - 200-300	108.6	461
85% percentile	73 - 2 - 300-400	108.6	468
85% percentile	73 - 2 - 400-500	108.5	471
85% percentile	73 - 2 - 500-600	108.4	476
85% percentile	73 - 2 - 600-700	108.3	475
85% percentile	73 - 2 - 700-800	108.4	474
85% percentile	73 - 2 - 800-900	108.3	472
85% percentile	73 - 2 - 900-1000	108.4	476
85% percentile	73 - 2 - 1000-1100	108.5	479
85% percentile	73 - 2 - 1100-1200	108.4	479
85% percentile	73 - 2 - 1200-1300	108.4	481
85% percentile	73 - 2 - 1300-1400	108.4	486
85% percentile	73 - 2 - 1400-1500	108.4	489

85% percentile	73 - 2 - 1500-1600	108.2	483
85% percentile	73 - 2 - 1600-1700	108.0	484
85% percentile	73 - 2 - 1700-1800	107.9	485
85% percentile	73 - 2 - 1800-1900	107.8	483
85% percentile	73 - 2 - 1900-2000	107.7	487
85% percentile	73 - 2 - 2000-2100	107.8	497
85% percentile	73 - 2 - 2100-2200	107.8	502
85% percentile	73 - 2 - 2200-2300	107.9	501
85% percentile	73 - 2 - 2300-2400	107.9	502
85% percentile	73 - 2 - 2400-2500	107.8	501
85% percentile	73 - 2 - 2500-2600	107.8	499
85% percentile	73 - 2 - 2600-2629	108.1	500
85% percentile	73 - 3 - 0-100	104.0	480
85% percentile	73 - 3 - 100-200	104.0	475
85% percentile	73 - 3 - 200-300	104.2	477
85% percentile	73 - 3 - 300-400	104.2	470
85% percentile	73 - 3 - 400-500	104.0	465
85% percentile	73 - 3 - 500-600	103.6	464
85% percentile	73 - 3 - 600-700	103.7	464
85% percentile	73 - 3 - 700-800	103.8	463
85% percentile	73 - 3 - 800-900	103.8	463
85% percentile	73 - 3 - 900-1000	103.5	463
85% percentile	73 - 3 - 1000-1100	103.4	461
85% percentile	73 - 3 - 1100-1200	103.6	459
85% percentile	73 - 3 - 1200-1300	103.6	459
85% percentile	73 - 3 - 1300-1400	103.6	460
85% percentile	73 - 3 - 1400-1500	103.7	459
85% percentile	73 - 3 - 1500-1600	103.5	460
85% percentile	73 - 3 - 1600-1700	103.7	461
85% percentile	73 - 3 - 1700-1800	103.7	463
85% percentile	73 - 3 - 1800-1900	103.8	466
85% percentile	73 - 3 - 1900-2000	103.7	459
85% percentile	73 - 3 - 2000-2100	103.7	452
85% percentile	73 - 3 - 2100-2200	103.5	452
85% percentile	73 - 3 - 2200-2300	103.7	445
85% percentile	73 - 3 - 2300-2400	103.8	448
85% percentile	73 - 3 - 2400-2500	104.0	452
85% percentile	73 - 3 - 2500-2600	104.0	452
85% percentile	73 - 3 - 2600-2629	104.5	451
85% percentile	74 - 1 - 0-100	59.4	508
85% percentile	74 - 1 - 100-184	79.6	506
85% percentile	75 - 1 - 0-10	57.4	58
85% percentile	75 - 1 - 10-20	54.6	62
85% percentile	75 - 1 - 20-30	50.3	62
85% percentile	75 - 1 - 30-40	44.7	62
85% percentile	75 - 1 - 40-50	37.9	62
85% percentile	75 - 1 - 50-60	29.0	62
85% percentile	75 - 1 - 60-68	15.6	56
85% percentile	77 - 1 - 0-100	50.2	911
85% percentile	77 - 1 - 100-200	52.3	922
85% percentile	77 - 1 - 200-300	56.0	924
85% percentile	77 - 1 - 300-318	59.2	922
85% percentile	79 - 1 - 0-10	14.0	311
85% percentile	79 - 1 - 10-20	7.8	360
85% percentile	79 - 1 - 20-30	5.2	334
85% percentile	80 - 1 - 0-10	50.2	408
85% percentile	80 - 1 - 10-20	52.7	408
85% percentile	80 - 1 - 20-30	55.8	408
85% percentile	80 - 1 - 30-40	58.2	408
85% percentile	80 - 1 - 40-50	59.4	408
85% percentile	80 - 1 - 50-60	59.7	408
85% percentile	80 - 1 - 60-70	60.0	409
85% percentile	80 - 1 - 70-80	60.2	409
85% percentile	80 - 1 - 80-90	60.2	409
85% percentile	80 - 1 - 90-100	60.3	409
85% percentile	80 - 1 - 100-110	60.3	409
85% percentile	80 - 1 - 110-120	60.3	409
85% percentile	80 - 1 - 120-130	60.2	409
85% percentile	80 - 1 - 130-140	60.2	409
85% percentile	80 - 1 - 140-150	60.1	409
85% percentile	80 - 1 - 150-160	60.0	409
85% percentile	80 - 1 - 160-170	59.9	409
85% percentile	80 - 1 - 170-180	59.6	409
85% percentile	80 - 1 - 180-190	59.3	409
85% percentile	80 - 1 - 190-200	58.8	409
85% percentile	80 - 1 - 200-210	58.0	409
85% percentile	80 - 1 - 210-220	56.5	409
85% percentile	80 - 1 - 220-230	51.7	409
85% percentile	80 - 1 - 230-240	43.7	409
85% percentile	80 - 1 - 240-250	36.6	320
85% percentile	80 - 1 - 250-260	44.6	54
85% percentile	80 - 1 - 260-270	29.5	54
85% percentile	80 - 1 - 270-280	38.9	54
85% percentile	80 - 1 - 280-290	36.4	54
85% percentile	80 - 1 - 290-300	28.9	54
85% percentile	80 - 1 - 300-308	19.2	41
85% percentile	81 - 1 - 0-10	33.6	49
85% percentile	81 - 1 - 10-20	40.6	60
85% percentile	81 - 1 - 20-30	47.1	341
85% percentile	81 - 1 - 30-40	51.0	380
85% percentile	81 - 1 - 40-50	52.9	380
85% percentile	81 - 1 - 50-60	53.9	380
85% percentile	81 - 1 - 60-70	54.3	380
85% percentile	81 - 1 - 70-80	54.3	380
85% percentile	81 - 1 - 80-90	54.1	380
85% percentile	81 - 1 - 90-100	54.0	380

85% percentile	81 - 1 - 100-110	53.8	380
85% percentile	81 - 1 - 110-120	53.6	380
85% percentile	81 - 1 - 120-130	53.5	380
85% percentile	81 - 1 - 130-140	53.3	380
85% percentile	81 - 1 - 140-150	53.1	380
85% percentile	81 - 1 - 150-160	52.9	380
85% percentile	81 - 1 - 160-170	52.7	379
85% percentile	81 - 1 - 170-180	52.6	379
85% percentile	81 - 1 - 180-190	52.6	378
85% percentile	81 - 1 - 190-200	52.8	378
85% percentile	81 - 1 - 200-210	52.9	378
85% percentile	81 - 1 - 210-220	53.0	378
85% percentile	81 - 1 - 220-230	53.1	378
85% percentile	81 - 1 - 230-240	53.2	378
85% percentile	81 - 1 - 240-250	53.4	378
85% percentile	81 - 1 - 250-260	53.8	378
85% percentile	81 - 1 - 260-270	54.5	378
85% percentile	81 - 1 - 270-270	54.8	377
85% percentile	82 - 1 - 0-10	52.3	53
85% percentile	82 - 1 - 10-20	51.7	62
85% percentile	82 - 1 - 20-30	48.6	62
85% percentile	82 - 1 - 30-40	42.8	62
85% percentile	82 - 1 - 40-50	18.0	62
85% percentile	82 - 1 - 50-60	5.7	62
85% percentile	82 - 1 - 60-66	1.1	52
85% percentile	83 - 1 - 0-10	47.6	387
85% percentile	83 - 1 - 10-20	48.8	418
85% percentile	83 - 1 - 20-30	50.5	418
85% percentile	83 - 1 - 30-40	53.7	418
85% percentile	83 - 1 - 40-50	56.9	418
85% percentile	83 - 1 - 50-60	59.7	418
85% percentile	83 - 1 - 60-70	62.0	418
85% percentile	83 - 1 - 70-80	63.8	418
85% percentile	83 - 1 - 80-90	64.6	418
85% percentile	83 - 1 - 90-100	65.1	418
85% percentile	83 - 1 - 100-110	65.5	418
85% percentile	83 - 1 - 110-120	66.1	418
85% percentile	83 - 1 - 120-130	67.0	418
85% percentile	83 - 1 - 130-140	68.3	418
85% percentile	83 - 1 - 140-150	70.3	418
85% percentile	83 - 1 - 150-154	72.1	418
85% percentile	84 - 1 - 0-10	56.2	2
85% percentile	84 - 1 - 10-20	57.4	2
85% percentile	84 - 1 - 20-30	57.0	2
85% percentile	84 - 1 - 30-40	57.0	2
85% percentile	84 - 1 - 40-50	55.0	2
85% percentile	84 - 1 - 50-60	50.4	2
85% percentile	84 - 1 - 60-70	46.5	2
85% percentile	84 - 1 - 70-80	40.7	2
85% percentile	84 - 1 - 80-89	33.8	2
85% percentile	85 - 1 - 0-10	8.2	369
85% percentile	85 - 1 - 10-20	6.0	385
85% percentile	85 - 1 - 20-30	4.2	384
85% percentile	85 - 1 - 30-40	4.1	382
85% percentile	85 - 1 - 40-46	9.0	336
85% percentile	86 - 1 - 0-10	50.8	318
85% percentile	86 - 1 - 10-20	48.2	331
85% percentile	86 - 1 - 20-30	44.2	331
85% percentile	86 - 1 - 30-40	40.7	331
85% percentile	86 - 1 - 40-50	39.0	331
85% percentile	86 - 1 - 50-60	37.8	331
85% percentile	86 - 1 - 60-61	36.3	197
85% percentile	87 - 1 - 0-78	12.7	522
85% percentile	87 - 2 - 0-78	13.6	593
85% percentile	88 - 1 - 0-20	6.5	509
85% percentile	88 - 2 - 0-20	7.3	399
85% percentile	89 - 1 - 0-23	5.1	457
85% percentile	89 - 2 - 0-23	4.6	408
85% percentile	90 - 1 - 0-78	17.8	496
85% percentile	90 - 2 - 0-78	20.9	593
85% percentile	91 - 1 - 0-68	20.8	752
85% percentile	91 - 2 - 0-68	16.0	469
85% percentile	92 - 1 - 0-10	19.1	53
85% percentile	92 - 1 - 10-20	32.7	53
85% percentile	92 - 1 - 20-30	40.2	53
85% percentile	92 - 1 - 30-40	45.5	53
85% percentile	92 - 1 - 40-50	48.3	53
85% percentile	92 - 1 - 50-60	46.9	53
85% percentile	92 - 1 - 60-70	39.5	53
85% percentile	92 - 1 - 70-80	27.4	53
85% percentile	92 - 1 - 80-88	6.0	52
85% percentile	93 - 1 - 0-10		0
85% percentile	93 - 1 - 10-20		0
85% percentile	93 - 1 - 20-30		0
85% percentile	93 - 1 - 30-40		0
85% percentile	93 - 1 - 40-50		0
85% percentile	93 - 1 - 50-60		0
85% percentile	93 - 1 - 60-70		0
85% percentile	93 - 1 - 70-80		0
85% percentile	93 - 1 - 80-88		0
85% percentile	94 - 1 - 0-100	54.5	242
85% percentile	94 - 1 - 100-131	59.1	224
85% percentile	94 - 2 - 0-100	55.5	242
85% percentile	94 - 2 - 100-131	58.3	285
85% percentile	95 - 1 - 0-10	36.2	478
85% percentile	95 - 1 - 10-20	39.3	478

85% percentile	95 - 1 - 20-24	40.5	427
85% percentile	96 - 1 - 0-10	37.2	236
85% percentile	96 - 1 - 10-20	38.8	249
85% percentile	96 - 1 - 20-23	39.1	249
85% percentile	97 - 1 - 0-10	35.6	244
85% percentile	97 - 1 - 10-20	39.0	258
85% percentile	97 - 1 - 20-23	40.6	250
85% percentile	98 - 1 - 0-100	43.0	257
85% percentile	98 - 1 - 100-149	51.4	270
85% percentile	98 - 2 - 0-100	1.4	204
85% percentile	98 - 2 - 100-149	1.2	166
85% percentile	98 - 3 - 0-100	1.7	241
85% percentile	98 - 3 - 100-149	1.9	256
85% percentile	99 - 1 - 0-84	8.1	619
85% percentile	99 - 2 - 0-84	8.1	625
85% percentile	100 - 1 - 0-44	50.7	312
85% percentile	100 - 2 - 0-44	54.1	318
85% percentile	100 - 3 - 0-44	52.4	126
85% percentile	101 - 1 - 0-24	50.6	297
85% percentile	101 - 2 - 0-24	52.4	203
85% percentile	101 - 3 - 0-24	51.8	254
85% percentile	101 - 4 - 0-24	44.4	8
85% percentile	102 - 1 - 0-83	15.8	289
85% percentile	102 - 2 - 0-83	12.6	208
85% percentile	103 - 1 - 0-100	50.6	271
85% percentile	103 - 1 - 100-132	52.3	269
85% percentile	103 - 2 - 0-100	53.7	247
85% percentile	103 - 2 - 100-132	55.4	250
85% percentile	104 - 1 - 0-85	5.6	242
85% percentile	104 - 2 - 0-85	14.1	32
85% percentile	105 - 1 - 0-10	47.7	121
85% percentile	105 - 1 - 10-20	45.1	155
85% percentile	105 - 1 - 20-30	50.1	158
85% percentile	105 - 1 - 30-40	55.0	159
85% percentile	105 - 1 - 40-50	58.1	159
85% percentile	105 - 1 - 50-60	59.9	159
85% percentile	105 - 1 - 60-70	61.1	159
85% percentile	105 - 1 - 70-80	61.9	159
85% percentile	105 - 1 - 80-90	62.4	160
85% percentile	105 - 1 - 90-100	62.0	160
85% percentile	105 - 1 - 100-110	60.1	160
85% percentile	105 - 1 - 110-120	56.6	160
85% percentile	105 - 1 - 120-130	52.7	160
85% percentile	105 - 1 - 130-140	48.4	160
85% percentile	105 - 1 - 140-150	43.8	160
85% percentile	105 - 1 - 150-154	40.4	131
85% percentile	105 - 2 - 0-10	29.2	86
85% percentile	105 - 2 - 10-20	46.2	43
85% percentile	105 - 2 - 20-30	54.9	46
85% percentile	105 - 2 - 30-40	56.7	46
85% percentile	105 - 2 - 40-50	59.1	43
85% percentile	105 - 2 - 50-60	60.7	39
85% percentile	105 - 2 - 60-70	61.8	38
85% percentile	105 - 2 - 70-80	62.5	38
85% percentile	105 - 2 - 80-90	62.8	38
85% percentile	105 - 2 - 90-100	62.8	38
85% percentile	105 - 2 - 100-110	62.1	38
85% percentile	105 - 2 - 110-120	59.4	38
85% percentile	105 - 2 - 120-130	54.2	38
85% percentile	105 - 2 - 130-140	47.5	38
85% percentile	105 - 2 - 140-150	38.5	38
85% percentile	105 - 2 - 150-154	26.6	37
85% percentile	106 - 1 - 0-10	3.7	37
85% percentile	106 - 1 - 10-17	0.8	34
85% percentile	107 - 1 - 0-10	35.8	152
85% percentile	107 - 1 - 10-20	32.0	160
85% percentile	107 - 1 - 20-30	31.5	160
85% percentile	107 - 1 - 30-30	30.6	160
85% percentile	108 - 1 - 0-10	29.7	247
85% percentile	108 - 1 - 10-20	37.8	260
85% percentile	108 - 1 - 20-30	43.8	260
85% percentile	108 - 1 - 30-40	48.3	260
85% percentile	108 - 1 - 40-50	51.0	260
85% percentile	108 - 1 - 50-60	52.8	260
85% percentile	108 - 1 - 60-70	53.9	259
85% percentile	108 - 1 - 70-80	54.6	259
85% percentile	108 - 1 - 80-90	55.1	259
85% percentile	108 - 2 - 0-10	37.7	89
85% percentile	108 - 2 - 10-20	44.6	95
85% percentile	108 - 2 - 20-30	49.7	95
85% percentile	108 - 2 - 30-40	52.9	95
85% percentile	108 - 2 - 40-50	54.5	95
85% percentile	108 - 2 - 50-60	55.1	95
85% percentile	108 - 2 - 60-70	55.5	96
85% percentile	108 - 2 - 70-80	55.7	96
85% percentile	108 - 2 - 80-90	55.8	96
85% percentile	109 - 1 - 0-10	17.1	83
85% percentile	109 - 1 - 10-20	30.5	71
85% percentile	109 - 1 - 20-30	31.1	38
85% percentile	109 - 1 - 30-40	9.9	37
85% percentile	109 - 1 - 40-40		0
85% percentile	110 - 1 - 0-10	60.7	16
85% percentile	110 - 1 - 10-20	60.6	19
85% percentile	110 - 1 - 20-30	60.5	19
85% percentile	110 - 1 - 30-40	60.1	19
85% percentile	110 - 1 - 40-50	59.1	19

85% percentile	110 - 1 - 50-60	56.8	19
85% percentile	110 - 1 - 60-70	52.3	19
85% percentile	110 - 1 - 70-80	45.7	19
85% percentile	110 - 1 - 80-90	37.5	19
85% percentile	110 - 1 - 90-100	26.7	19
85% percentile	110 - 1 - 100-110	4.6	19
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85% percentile	111 - 1 - 0-10	26.3	60
85% percentile	111 - 1 - 10-20	35.3	65
85% percentile	111 - 1 - 20-30	42.1	65
85% percentile	111 - 1 - 30-31	45.3	65
85% percentile	112 - 1 - 0-10	8.7	48
85% percentile	112 - 1 - 10-19	0.7	47
85% percentile	113 - 1 - 0-10		0
85% percentile	113 - 1 - 10-20		0
85% percentile	113 - 1 - 20-30		0
85% percentile	113 - 1 - 30-40		0
85% percentile	113 - 1 - 40-50		0
85% percentile	113 - 1 - 50-60		0
85% percentile	113 - 1 - 60-70		0
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85% percentile	179 - 1 - 20-30		0
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85% percentile	181 - 1 - 20-30	42.8	8
85% percentile	181 - 1 - 30-40	48.0	8
85% percentile	181 - 1 - 40-50	52.2	8
85% percentile	181 - 1 - 50-60	55.3	8
85% percentile	181 - 1 - 60-70	57.2	8
85% percentile	181 - 1 - 70-80	58.1	8
85% percentile	181 - 1 - 80-90	58.9	8
85% percentile	181 - 1 - 90-100	59.4	8
85% percentile	181 - 1 - 100-101	59.7	8
85% percentile	197 - 1 - 0-10		0
85% percentile	197 - 1 - 10-20		0
85% percentile	197 - 1 - 20-29		0
85% percentile	208 - 1 - 0-10	37.2	7
85% percentile	208 - 1 - 10-20	43.4	8
85% percentile	208 - 1 - 20-30	48.8	8
85% percentile	208 - 1 - 30-40	53.2	8
85% percentile	208 - 1 - 40-50	56.5	8
85% percentile	208 - 1 - 50-60	57.9	8
85% percentile	208 - 1 - 60-70	59.4	8
85% percentile	208 - 1 - 70-80	59.8	8
85% percentile	208 - 1 - 80-90	60.1	8
85% percentile	208 - 1 - 90-100	60.3	8
85% percentile	208 - 1 - 100-109	60.3	8
85% percentile	209 - 1 - 0-10		0
85% percentile	209 - 1 - 10-20		0
85% percentile	209 - 1 - 20-30		0
85% percentile	209 - 1 - 30-40		0
85% percentile	209 - 1 - 40-50		0
85% percentile	209 - 1 - 50-60		0
85% percentile	209 - 1 - 60-70		0
85% percentile	209 - 1 - 70-80		0
85% percentile	209 - 1 - 80-90		0
85% percentile	209 - 1 - 90-100		0
85% percentile	209 - 1 - 100-109		0
85% percentile	210 - 1 - 0-100	7.8	652
85% percentile	210 - 1 - 100-123	7.7	645
85% percentile	210 - 2 - 0-100	9.6	676
85% percentile	210 - 2 - 100-123	9.0	678
85% percentile	250 - 1 - 0-10	25.9	332
85% percentile	250 - 1 - 10-20	19.9	590
85% percentile	250 - 1 - 20-30	26.6	644
85% percentile	250 - 1 - 30-40	31.1	644
85% percentile	250 - 1 - 40-50	29.7	898
85% percentile	250 - 1 - 50-60	29.7	1233
85% percentile	250 - 1 - 60-70	30.3	1232
85% percentile	250 - 1 - 70-80	30.5	1232
85% percentile	250 - 1 - 80-90	30.8	604
85% percentile	250 - 1 - 90-100	31.0	597
85% percentile	250 - 1 - 100-110	30.9	598
85% percentile	250 - 1 - 110-120	29.8	624
85% percentile	250 - 1 - 120-127	29.6	328
85% percentile	251 - 1 - 0-10	39.7	90
85% percentile	251 - 1 - 10-20	44.9	104
85% percentile	251 - 1 - 20-30	47.7	104
85% percentile	251 - 1 - 30-40	45.8	104
85% percentile	251 - 1 - 40-50	40.9	104
85% percentile	251 - 1 - 50-60	34.6	104
85% percentile	251 - 1 - 60-70	26.4	104
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85% percentile	251 - 1 - 100-110	36.9	3
85% percentile	251 - 1 - 110-120	42.7	3
85% percentile	251 - 1 - 120-130	45.9	3
85% percentile	251 - 1 - 130-140	44.4	3

85% percentile	251 - 1 - 140-150	36.3	3
85% percentile	251 - 1 - 150-160	23.0	3
85% percentile	251 - 1 - 160-166	4.5	3
85% percentile	252 - 1 - 0-10	15.4	31
85% percentile	252 - 1 - 10-20	30.6	31
85% percentile	252 - 1 - 20-30	32.4	31
85% percentile	252 - 1 - 30-40	19.2	31
85% percentile	252 - 1 - 40-44	3.4	31
85% percentile	253 - 1 - 0-10	25.6	153
85% percentile	253 - 1 - 10-20	36.0	161
85% percentile	253 - 1 - 20-30	43.3	161
85% percentile	253 - 1 - 30-40	48.8	161
85% percentile	253 - 1 - 40-44	51.1	161
85% percentile	254 - 1 - 0-10	22.9	127
85% percentile	254 - 1 - 10-20	33.8	127
85% percentile	254 - 1 - 20-30	40.7	127
85% percentile	254 - 1 - 30-40	43.8	127
85% percentile	254 - 1 - 40-50	42.2	127
85% percentile	254 - 1 - 50-60	37.1	127
85% percentile	254 - 1 - 60-70	30.4	127
85% percentile	254 - 1 - 70-80	22.9	113
85% percentile	254 - 1 - 80-90	47.6	18
85% percentile	254 - 1 - 90-100	23.4	83
85% percentile	254 - 1 - 100-110	31.0	151
85% percentile	254 - 1 - 110-120	39.7	151
85% percentile	254 - 1 - 120-130	45.3	151
85% percentile	254 - 1 - 130-140	47.0	151
85% percentile	254 - 1 - 140-150	44.4	151
85% percentile	254 - 1 - 150-160	39.4	151
85% percentile	254 - 1 - 160-165	35.3	110
85% percentile	255 - 1 - 0-10	15.5	136
85% percentile	255 - 1 - 10-20	23.0	136
85% percentile	255 - 1 - 20-30	6.1	136
85% percentile	255 - 1 - 30-30	9.8	104
85% percentile	256 - 1 - 0-10	22.3	172
85% percentile	256 - 1 - 10-20	32.4	203
85% percentile	256 - 1 - 20-30	40.1	203
85% percentile	256 - 1 - 30-30	43.5	203
85% percentile	257 - 1 - 0-10	26.1	72
85% percentile	257 - 1 - 10-20	34.0	117
85% percentile	257 - 1 - 20-30	41.3	117
85% percentile	257 - 1 - 30-40	46.8	117
85% percentile	257 - 1 - 40-50	50.5	117
85% percentile	257 - 1 - 50-60	51.9	117
85% percentile	257 - 1 - 60-70	49.9	116
85% percentile	257 - 1 - 70-80	45.6	116
85% percentile	257 - 1 - 80-90	40.3	116
85% percentile	257 - 1 - 90-100	33.8	116
85% percentile	257 - 1 - 100-110	25.8	116
85% percentile	257 - 1 - 110-113	20.0	116
85% percentile	258 - 1 - 0-10	24.5	59
85% percentile	258 - 1 - 10-20	34.6	57
85% percentile	258 - 1 - 20-30	41.4	56
85% percentile	258 - 1 - 30-40	45.5	55
85% percentile	258 - 1 - 40-50	44.8	53
85% percentile	258 - 1 - 50-60	7.5	52
85% percentile	258 - 1 - 60-70	8.4	50
85% percentile	258 - 1 - 70-80	4.5	49
85% percentile	258 - 1 - 80-90	0.9	47
85% percentile	258 - 1 - 90-100	0.7	45
85% percentile	258 - 1 - 100-110	0.9	45
85% percentile	259 - 1 - 0-73	3.4	419
85% percentile	259 - 2 - 0-73	3.9	486
85% percentile	260 - 1 - 0-29	3.3	429
85% percentile	260 - 2 - 0-29	3.8	485
85% percentile	260 - 3 - 0-29	9.1	75
85% percentile	261 - 1 - 0-73	20.2	76
85% percentile	262 - 1 - 0-74	42.8	9
85% percentile	264 - 1 - 0-100	43.7	17
85% percentile	264 - 1 - 100-182	23.7	17
85% percentile	265 - 1 - 0-100	44.1	12
85% percentile	265 - 1 - 100-178	59.8	12
85% percentile	266 - 1 - 0-100	21.2	345
85% percentile	266 - 1 - 100-200	14.4	298
85% percentile	266 - 1 - 200-300	14.4	244
85% percentile	266 - 1 - 300-358	58.0	206
85% percentile	267 - 1 - 0-100	0.3	44
85% percentile	267 - 1 - 100-200	0.6	90
85% percentile	267 - 1 - 200-300	1.1	162
85% percentile	267 - 1 - 300-356	1.3	194
85% percentile	268 - 1 - 0-60	0.7	107
85% percentile	269 - 1 - 0-60	37.9	68
85% percentile	270 - 1 - 0-60	0.3	52
85% percentile	271 - 1 - 0-60	37.7	75
85% percentile	272 - 1 - 0-70	0.4	58
85% percentile	273 - 1 - 0-70	41.9	42
85% percentile	274 - 1 - 0-10		0
85% percentile	274 - 1 - 10-20		0
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85% percentile	274 - 1 - 50-60		0
85% percentile	274 - 1 - 60-70		0
85% percentile	274 - 1 - 70-80		0
85% percentile	274 - 1 - 80-90		0
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85% percentile	274 - 1 - 110-120	0
85% percentile	274 - 1 - 120-130	0
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85% percentile	274 - 1 - 190-200	0
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85% percentile	274 - 1 - 270-280	0
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85% percentile	274 - 1 - 320-330	0
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85% percentile	274 - 1 - 340-350	0
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85% percentile	275 - 1 - 60-70	0
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85% percentile	275 - 1 - 80-90	0
85% percentile	275 - 1 - 90-100	0
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85% percentile	275 - 1 - 110-120	0
85% percentile	275 - 1 - 120-130	0
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85% percentile	275 - 1 - 150-160	0
85% percentile	275 - 1 - 160-170	0
85% percentile	275 - 1 - 170-180	0
85% percentile	275 - 1 - 180-190	0
85% percentile	275 - 1 - 190-192	0
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85% percentile	276 - 1 - 10-20	60.4 8
85% percentile	276 - 1 - 20-30	60.2 8
85% percentile	276 - 1 - 30-40	60.3 8
85% percentile	276 - 1 - 40-50	60.3 8
85% percentile	276 - 1 - 50-60	60.3 8
85% percentile	276 - 1 - 60-70	60.3 8
85% percentile	276 - 1 - 70-80	60.2 8
85% percentile	276 - 1 - 80-90	59.9 8
85% percentile	276 - 1 - 90-100	58.9 8
85% percentile	276 - 1 - 100-110	57.0 8
85% percentile	276 - 1 - 110-120	53.7 8
85% percentile	276 - 1 - 120-130	49.5 8
85% percentile	276 - 1 - 130-140	44.9 8
85% percentile	276 - 1 - 140-150	39.8 8
85% percentile	276 - 1 - 150-160	33.9 8
85% percentile	276 - 1 - 160-161	30.3 7
85% percentile	10000 - 1 - 0-21	9.0 334
85% percentile	10001 - 1 - 0-10	33.0 615
85% percentile	10001 - 1 - 10-20	30.3 615
85% percentile	10001 - 1 - 20-30	30.8 615
85% percentile	10001 - 1 - 30-40	31.8 615
85% percentile	10001 - 1 - 40-46	34.9 615
85% percentile	10002 - 1 - 0-10	1.4 42
85% percentile	10002 - 1 - 10-17	0
85% percentile	10002 - 2 - 0-10	6.1 746
85% percentile	10002 - 2 - 10-17	7.5 786
85% percentile	10003 - 1 - 0-19	1.8 41
85% percentile	10003 - 2 - 0-19	8.5 880
85% percentile	10004 - 1 - 0-2	10.2 766
85% percentile	10005 - 1 - 0-0	59.7 927
85% percentile	10006 - 1 - 0-0	28.6 335
85% percentile	10007 - 1 - 0-1	31.4 718
85% percentile	10008 - 1 - 0-10	0
85% percentile	10008 - 1 - 10-17	0
85% percentile	10009 - 1 - 0-10	6.3 786
85% percentile	10009 - 1 - 10-17	22.9 786
85% percentile	10010 - 1 - 0-10	15.3 315
85% percentile	10010 - 1 - 10-14	11.3 316
85% percentile	10011 - 1 - 0-10	31.0 128
85% percentile	10011 - 1 - 10-16	31.5 128
85% percentile	10012 - 1 - 0-10	30.8 717
85% percentile	10012 - 1 - 10-20	31.1 717
85% percentile	10012 - 1 - 20-22	31.2 717

85% percentile	10013 - 1 - 0-10	7.3	618
85% percentile	10013 - 1 - 10-17	19.2	618
85% percentile	10014 - 1 - 0-10	31.3	598
85% percentile	10014 - 1 - 10-17	32.9	598
85% percentile	10015 - 1 - 0-10		0
85% percentile	10015 - 1 - 10-20		0
85% percentile	10015 - 1 - 20-20		0
85% percentile	10018 - 1 - 0-0	103.5	378
85% percentile	10020 - 1 - 0-44	8.3	710
85% percentile	10021 - 1 - 0-10	27.6	292
85% percentile	10021 - 1 - 10-10	35.3	303
85% percentile	10021 - 2 - 0-10	29.5	459
85% percentile	10021 - 2 - 10-10	37.0	451
85% percentile	10022 - 1 - 0-3	48.3	626
85% percentile	10023 - 1 - 0-10	19.6	505
85% percentile	10023 - 1 - 10-11	26.3	491
85% percentile	10023 - 2 - 0-10	19.5	455
85% percentile	10023 - 2 - 10-11	25.3	467
85% percentile	10024 - 1 - 0-1	11.4	767
85% percentile	10024 - 2 - 0-1	12.3	554
85% percentile	10025 - 1 - 0-10	32.2	466
85% percentile	10025 - 1 - 10-11	38.5	465
85% percentile	10025 - 2 - 0-10	31.4	364
85% percentile	10025 - 2 - 10-11	37.6	367
85% percentile	10026 - 1 - 0-1	19.6	583
85% percentile	10026 - 2 - 0-1	11.9	404
85% percentile	10027 - 1 - 0-2	27.9	730
85% percentile	10027 - 2 - 0-2	18.1	488
85% percentile	10028 - 1 - 0-1	47.5	456
85% percentile	10028 - 2 - 0-1	46.9	385
85% percentile	10029 - 1 - 0-7	29.0	150
85% percentile	10030 - 1 - 0-2	47.7	632
85% percentile	10030 - 2 - 0-2	49.5	356
85% percentile	10031 - 1 - 0-1	49.2	508
85% percentile	10032 - 1 - 0-1	49.7	367
85% percentile	10032 - 2 - 0-1	49.3	323
85% percentile	10032 - 3 - 0-1	47.9	417
85% percentile	10033 - 1 - 0-1	41.1	258
85% percentile	10034 - 1 - 0-1	26.5	349
85% percentile	10034 - 2 - 0-1	27.1	803
85% percentile	10035 - 1 - 0-1	4.5	548
85% percentile	10035 - 2 - 0-1	1.1	412
85% percentile	10036 - 1 - 0-10	3.4	427
85% percentile	10036 - 1 - 10-20	3.1	426
85% percentile	10036 - 1 - 20-30	4.4	426
85% percentile	10036 - 1 - 30-30	20.5	426
85% percentile	10037 - 1 - 0-10	41.1	272
85% percentile	10037 - 1 - 10-20	40.6	262
85% percentile	10037 - 1 - 20-30	40.6	254
85% percentile	10037 - 1 - 30-40	42.6	254
85% percentile	10037 - 1 - 40-44	46.0	254
85% percentile	10037 - 2 - 0-10		0
85% percentile	10037 - 2 - 10-20	43.0	11
85% percentile	10037 - 2 - 20-30	42.5	19
85% percentile	10037 - 2 - 30-40	43.8	20
85% percentile	10037 - 2 - 40-44	45.7	20
85% percentile	10038 - 1 - 0-9	24.8	343
85% percentile	10038 - 2 - 0-9	26.8	391
85% percentile	10039 - 1 - 0-1	12.5	475
85% percentile	10039 - 2 - 0-1	14.9	600
85% percentile	10040 - 1 - 0-1	37.6	314
85% percentile	10040 - 2 - 0-1	31.9	764
85% percentile	10041 - 1 - 0-19	47.9	399
85% percentile	10041 - 2 - 0-19	49.1	282
85% percentile	10041 - 3 - 0-19	48.2	351
85% percentile	10042 - 1 - 0-29	47.6	591
85% percentile	10042 - 2 - 0-29	47.6	391
85% percentile	10043 - 1 - 0-19	45.8	11
85% percentile	10044 - 1 - 0-13	9.0	10
85% percentile	10045 - 1 - 0-29	17.3	5
85% percentile	10046 - 1 - 0-25	9.5	71
85% percentile	10047 - 1 - 0-23	19.7	22
85% percentile	10048 - 1 - 0-1	49.2	244
85% percentile	10048 - 2 - 0-1	46.9	151
85% percentile	10048 - 3 - 0-1	47.0	249
85% percentile	10049 - 1 - 0-1	47.1	405
85% percentile	10049 - 2 - 0-1	47.4	274
85% percentile	10049 - 3 - 0-1	44.0	354
85% percentile	10050 - 1 - 0-46	42.6	193
85% percentile	10050 - 2 - 0-46	42.1	189
85% percentile	10051 - 1 - 0-44	39.5	224
85% percentile	10051 - 2 - 0-44	36.8	210
85% percentile	10052 - 1 - 0-48	39.3	249
85% percentile	10053 - 1 - 0-2	52.3	339
85% percentile	10054 - 1 - 0-41	44.4	158
85% percentile	10055 - 1 - 0-4	56.5	158
85% percentile	10056 - 1 - 0-4	46.3	477
85% percentile	10057 - 1 - 0-28	9.9	254
85% percentile	10058 - 1 - 0-2	47.1	427
85% percentile	10059 - 1 - 0-2	38.5	432
85% percentile	10060 - 1 - 0-26	15.3	62
85% percentile	10061 - 1 - 0-34	26.0	213
85% percentile	10061 - 2 - 0-34	27.4	92
85% percentile	10062 - 1 - 0-28	51.0	98
85% percentile	10063 - 1 - 0-7	13.9	90
85% percentile	10064 - 1 - 0-44	23.2	98

85% percentile	10065 - 1 - 0-45	22.4	243
85% percentile	10066 - 1 - 0-16	57.4	73
85% percentile	10067 - 1 - 0-36	24.4	74
85% percentile	10068 - 1 - 0-1	58.1	228
85% percentile	10068 - 2 - 0-1	57.3	292
85% percentile	10069 - 1 - 0-22	59.1	62
85% percentile	10070 - 1 - 0-0	54.8	243
85% percentile	10070 - 2 - 0-0	46.4	62
85% percentile	10072 - 1 - 0-0	103.0	377
85% percentile	10073 - 1 - 0-0	103.9	1063
85% percentile	10073 - 2 - 0-0	103.9	779
85% percentile	10073 - 3 - 0-0	109.1	750
85% percentile	10074 - 1 - 0-0	101.5	607
85% percentile	10074 - 2 - 0-0	106.3	904
85% percentile	10074 - 3 - 0-0	108.7	859
85% percentile	10075 - 1 - 0-0	103.3	380
85% percentile	10076 - 1 - 0-17	107.3	408
85% percentile	10076 - 2 - 0-17	101.0	373
85% percentile	10077 - 1 - 0-1	106.7	642
85% percentile	10077 - 2 - 0-1	105.7	790
85% percentile	10077 - 3 - 0-1	108.2	766
85% percentile	10078 - 1 - 0-1	98.1	1058
85% percentile	10078 - 2 - 0-1	104.8	920
85% percentile	10078 - 3 - 0-1	107.2	819
85% percentile	10079 - 1 - 0-1	94.0	623
85% percentile	10080 - 1 - 0-1	5.1	607
85% percentile	10080 - 2 - 0-1	3.4	282
85% percentile	10080 - 3 - 0-1	12.3	930
85% percentile	10081 - 1 - 0-1	43.4	19
85% percentile	10081 - 2 - 0-1	36.6	72
85% percentile	10081 - 3 - 0-1	71.9	968
85% percentile	10082 - 1 - 0-1	104.3	279
85% percentile	10082 - 2 - 0-1	101.0	369
85% percentile	10082 - 3 - 0-1	101.5	402
85% percentile	10083 - 1 - 0-6	34.8	249
85% percentile	10084 - 1 - 0-1	107.9	296
85% percentile	10084 - 2 - 0-1	106.6	364
85% percentile	10084 - 3 - 0-1	104.1	393
85% percentile	10085 - 1 - 0-1	105.7	395
85% percentile	10085 - 2 - 0-1	109.1	455
85% percentile	10085 - 3 - 0-1	103.8	486
85% percentile	10086 - 1 - 0-21	104.3	95
85% percentile	10086 - 2 - 0-21	113.9	114
85% percentile	10087 - 1 - 0-2	8.6	709
85% percentile	10087 - 2 - 0-2	9.6	612
85% percentile	10088 - 1 - 0-15	3.2	425
85% percentile	10088 - 2 - 0-15	2.2	287
85% percentile	10089 - 1 - 0-0	86.5	507
85% percentile	10090 - 1 - 0-29	51.4	91
85% percentile	10091 - 1 - 0-1	26.2	91
85% percentile	10092 - 1 - 0-1	40.5	789
85% percentile	10092 - 2 - 0-1	38.1	444
85% percentile	10093 - 1 - 0-45	43.0	563
85% percentile	10094 - 1 - 0-2	5.9	385
85% percentile	10095 - 1 - 0-1	51.5	330
85% percentile	10096 - 1 - 0-10	52.3	2
85% percentile	10096 - 1 - 10-20	51.5	2
85% percentile	10096 - 1 - 20-30	53.6	2
85% percentile	10096 - 1 - 30-34	55.2	2
85% percentile	10097 - 1 - 0-10	32.9	63
85% percentile	10097 - 1 - 10-20	39.6	62
85% percentile	10097 - 1 - 20-30	38.0	62
85% percentile	10097 - 1 - 30-32	51.5	62
85% percentile	10098 - 1 - 0-10	27.3	357
85% percentile	10098 - 1 - 10-20	24.4	356
85% percentile	10098 - 1 - 20-28	14.5	357
85% percentile	10099 - 1 - 0-10	0	0
85% percentile	10099 - 1 - 10-20	0	0
85% percentile	10099 - 1 - 20-30	0	0
85% percentile	10099 - 1 - 30-35	0	0
85% percentile	10100 - 1 - 0-10	0	0
85% percentile	10100 - 1 - 10-20	0	0
85% percentile	10100 - 1 - 20-27	0	0
85% percentile	10101 - 1 - 0-10	0	0
85% percentile	10101 - 1 - 10-20	0	0
85% percentile	10101 - 1 - 20-29	0	0
85% percentile	10102 - 1 - 0-10	20.1	5
85% percentile	10102 - 1 - 10-19	18.5	5
85% percentile	10103 - 1 - 0-10	19.0	60
85% percentile	10103 - 1 - 10-20	11.0	60
85% percentile	10103 - 1 - 20-30	26.6	60
85% percentile	10103 - 1 - 30-40	27.4	60
85% percentile	10103 - 1 - 40-41	29.6	60
85% percentile	10104 - 1 - 0-10	48.6	2
85% percentile	10104 - 1 - 10-20	50.4	2
85% percentile	10104 - 1 - 20-30	52.1	2
85% percentile	10104 - 1 - 30-37	53.1	2
85% percentile	10105 - 1 - 0-10	12.2	51
85% percentile	10105 - 1 - 10-20	15.8	51
85% percentile	10105 - 1 - 20-30	13.0	51
85% percentile	10105 - 1 - 30-34	26.2	51
85% percentile	10106 - 1 - 0-10	25.0	362
85% percentile	10106 - 1 - 10-20	25.3	362
85% percentile	10106 - 1 - 20-30	26.1	362
85% percentile	10106 - 1 - 30-40	27.3	362
85% percentile	10106 - 1 - 40-45	31.1	362

85% percentile	10107 - 1 - 0-10	38.9	332
85% percentile	10107 - 1 - 10-13	44.0	332
85% percentile	10108 - 1 - 0-10	5.2	381
85% percentile	10108 - 1 - 10-20	43.6	381
85% percentile	10108 - 1 - 20-30	46.8	381
85% percentile	10108 - 1 - 30-40	48.7	381
85% percentile	10108 - 1 - 40-48	49.6	381
85% percentile	10109 - 1 - 0-10	22.9	2
85% percentile	10109 - 1 - 10-20	26.6	2
85% percentile	10109 - 1 - 20-30	29.0	2
85% percentile	10109 - 1 - 30-40	29.4	2
85% percentile	10109 - 1 - 40-41	31.4	2
85% percentile	10110 - 1 - 0-7	20.6	478
85% percentile	10111 - 1 - 0-1	41.2	150
85% percentile	10112 - 1 - 0-10	6.9	337
85% percentile	10112 - 1 - 10-20	4.8	338
85% percentile	10112 - 1 - 20-30	3.8	338
85% percentile	10112 - 1 - 30-37	7.2	339
85% percentile	10113 - 1 - 0-10	3.8	368
85% percentile	10113 - 1 - 10-20	3.4	366
85% percentile	10113 - 1 - 20-30	4.3	365
85% percentile	10113 - 1 - 30-40	4.4	365
85% percentile	10113 - 1 - 40-43	18.0	365
85% percentile	10114 - 1 - 0-36	38.2	138
85% percentile	10114 - 2 - 0-36	39.3	166
85% percentile	10116 - 1 - 0-10	12.4	53
85% percentile	10117 - 1 - 0-10		0
85% percentile	10117 - 1 - 10-11		0
85% percentile	10118 - 1 - 0-1	50.5	320
85% percentile	10118 - 2 - 0-1	53.4	440
85% percentile	10119 - 1 - 0-1	40.9	477
85% percentile	10120 - 1 - 0-1	39.2	249
85% percentile	10121 - 1 - 0-6	20.5	258
85% percentile	10122 - 1 - 0-1	4.3	462
85% percentile	10122 - 2 - 0-1	1.9	242
85% percentile	10123 - 1 - 0-1	6.7	658
85% percentile	10123 - 2 - 0-1	8.1	676
85% percentile	10124 - 1 - 0-18	47.7	601
85% percentile	10124 - 2 - 0-18	50.0	614
85% percentile	10125 - 1 - 0-1	50.8	303
85% percentile	10125 - 2 - 0-1	52.5	209
85% percentile	10125 - 3 - 0-1	52.1	255
85% percentile	10126 - 1 - 0-1	50.2	299
85% percentile	10126 - 2 - 0-1	53.8	198
85% percentile	10127 - 1 - 0-40	41.9	239
85% percentile	10127 - 2 - 0-40	41.9	218
85% percentile	10128 - 1 - 0-1	51.0	243
85% percentile	10128 - 2 - 0-1	46.2	31
85% percentile	10129 - 1 - 0-2	39.1	160
85% percentile	10130 - 1 - 0-10	30.2	160
85% percentile	10130 - 1 - 10-11	38.5	160
85% percentile	10131 - 1 - 0-1	28.0	38
85% percentile	10132 - 1 - 0-10	24.9	247
85% percentile	10132 - 1 - 10-20	26.8	193
85% percentile	10132 - 1 - 20-30	26.5	175
85% percentile	10132 - 1 - 30-36	26.9	175
85% percentile	10132 - 2 - 0-10	22.0	32
85% percentile	10132 - 2 - 10-20	28.9	79
85% percentile	10132 - 2 - 20-30	29.8	95
85% percentile	10132 - 2 - 30-36	32.6	95
85% percentile	10133 - 1 - 0-10	17.4	19
85% percentile	10133 - 1 - 10-20	26.4	19
85% percentile	10133 - 1 - 20-30	26.2	19
85% percentile	10133 - 1 - 30-40	26.4	19
85% percentile	10134 - 1 - 0-10	14.2	85
85% percentile	10134 - 1 - 10-20	17.0	85
85% percentile	10134 - 1 - 20-21	20.6	85
85% percentile	10135 - 1 - 0-10		0
85% percentile	10135 - 1 - 10-20		0
85% percentile	10135 - 1 - 20-30		0
85% percentile	10135 - 1 - 30-40		0
85% percentile	10135 - 1 - 40-46		0
85% percentile	10136 - 1 - 0-10	14.3	38
85% percentile	10136 - 1 - 10-20	13.4	38
85% percentile	10136 - 1 - 20-22	20.3	38
85% percentile	10137 - 1 - 0-7	32.5	49
85% percentile	10138 - 1 - 0-10	18.6	50
85% percentile	10138 - 1 - 10-20	26.2	50
85% percentile	10138 - 1 - 20-30	26.9	50
85% percentile	10138 - 1 - 30-37	27.4	50
85% percentile	10139 - 1 - 0-10		0
85% percentile	10139 - 1 - 10-20		0
85% percentile	10139 - 1 - 20-30		0
85% percentile	10139 - 1 - 30-40		0
85% percentile	10139 - 1 - 40-48		0
85% percentile	10140 - 1 - 0-10	24.0	38
85% percentile	10140 - 1 - 10-20	27.6	38
85% percentile	10140 - 1 - 20-30	27.6	38
85% percentile	10140 - 1 - 30-40	27.9	38
85% percentile	10140 - 1 - 40-44	30.4	38
85% percentile	10141 - 1 - 0-10	15.5	48
85% percentile	10141 - 1 - 10-20	17.0	48
85% percentile	10141 - 1 - 20-20	19.1	48
85% percentile	10142 - 1 - 0-10	60.7	19
85% percentile	10142 - 1 - 10-20	60.7	19
85% percentile	10142 - 1 - 20-20	60.7	19

85% percentile	10217 - 1 - 0-10		0
85% percentile	10217 - 1 - 10-15		0
85% percentile	10221 - 1 - 0-10		0
85% percentile	10221 - 1 - 10-19		0
85% percentile	10230 - 1 - 0-10		0
85% percentile	10230 - 1 - 10-20		0
85% percentile	10230 - 1 - 20-26		0
85% percentile	10231 - 1 - 0-10		0
85% percentile	10231 - 1 - 10-20		0
85% percentile	10231 - 1 - 20-22		0
85% percentile	10232 - 1 - 0-10	27.9	8
85% percentile	10232 - 1 - 10-20	30.1	8
85% percentile	10232 - 1 - 20-20	33.9	8
85% percentile	10233 - 1 - 0-1	3.2	433
85% percentile	10233 - 2 - 0-1	4.5	488
85% percentile	10234 - 1 - 0-23	3.7	445
85% percentile	10234 - 2 - 0-23	4.2	510
85% percentile	10234 - 3 - 0-23	6.7	73
85% percentile	10235 - 1 - 0-10	3.0	106
85% percentile	10235 - 1 - 10-20	17.9	106
85% percentile	10235 - 1 - 20-20	22.3	106
85% percentile	10240 - 1 - 0-10	18.1	18
85% percentile	10240 - 1 - 10-11	28.0	18
85% percentile	10241 - 1 - 0-10	12.8	57
85% percentile	10241 - 1 - 10-13	17.7	57
85% percentile	10242 - 1 - 0-10	17.0	109
85% percentile	10242 - 1 - 10-10	17.1	109
85% percentile	10243 - 1 - 0-7	17.8	9
85% percentile	10244 - 1 - 0-6	14.2	3
85% percentile	10245 - 1 - 0-10		0
85% percentile	10245 - 1 - 10-12		0
85% percentile	10246 - 1 - 0-9	15.1	6
85% percentile	10247 - 1 - 0-10		0
85% percentile	10247 - 1 - 10-15		0
85% percentile	10248 - 1 - 0-10	0.6	14
85% percentile	10248 - 1 - 10-18	12.1	14
85% percentile	10250 - 1 - 0-9	4.3	166
85% percentile	10251 - 1 - 0-10	0.6	28
85% percentile	10251 - 1 - 10-18	17.8	28
85% percentile	10252 - 1 - 0-9	17.1	12
85% percentile	10253 - 1 - 0-10	7.9	299
85% percentile	10253 - 1 - 10-14	16.9	299
85% percentile	10254 - 1 - 0-10	16.8	49
85% percentile	10255 - 1 - 0-10	16.8	3
85% percentile	10255 - 1 - 10-15	16.9	3
85% percentile	10256 - 1 - 0-9	0.4	53
85% percentile	10257 - 1 - 0-10	3.4	73
85% percentile	10257 - 1 - 10-12	17.2	73
85% percentile	10258 - 1 - 0-10	16.1	2
85% percentile	10258 - 1 - 10-14	17.1	2
85% percentile	10259 - 1 - 0-10	6.6	2
85% percentile	10259 - 1 - 10-12	17.9	2
85% percentile	10260 - 1 - 0-8	18.0	3
85% percentile	10261 - 1 - 0-10	3.2	68
85% percentile	10261 - 1 - 10-13	17.1	68
85% percentile	10262 - 1 - 0-10	1.2	6
85% percentile	10262 - 1 - 10-11	18.0	6
85% percentile	10263 - 1 - 0-8	0.8	102
85% percentile	10264 - 1 - 0-8	1.0	13
85% percentile	10265 - 1 - 0-10	0.5	45
85% percentile	10265 - 1 - 10-17	16.1	45
85% percentile	10266 - 1 - 0-10	17.2	38
85% percentile	10266 - 1 - 10-12	18.5	38
85% percentile	10267 - 1 - 0-10	6.1	14
85% percentile	10267 - 1 - 10-15	17.3	14
85% percentile	10268 - 1 - 0-10	15.6	133
85% percentile	10268 - 1 - 10-10	17.6	133
85% percentile	10269 - 1 - 0-10	15.3	3
85% percentile	10270 - 1 - 0-10	16.9	109
85% percentile	10271 - 1 - 0-10	13.9	104
85% percentile	10271 - 1 - 10-12	17.0	104
85% percentile	10272 - 1 - 0-9		0
85% percentile	10273 - 1 - 0-10	14.7	32
85% percentile	10273 - 1 - 10-16	18.1	32
85% percentile	10274 - 1 - 0-10	17.3	150
85% percentile	10274 - 1 - 10-12	18.1	150
85% percentile	10275 - 1 - 0-10	25.2	14
85% percentile	10275 - 1 - 10-18	31.0	14
85% percentile	10276 - 1 - 0-9	33.4	104
85% percentile	10277 - 1 - 0-10	30.3	151
85% percentile	10277 - 1 - 10-14	24.9	151
85% percentile	10278 - 1 - 0-10	8.9	14
85% percentile	10278 - 1 - 10-14	19.2	14
85% percentile	10281 - 1 - 0-10	1.6	41
85% percentile	10281 - 1 - 10-11	3.8	41
85% percentile	10284 - 1 - 0-10	0.1	5
85% percentile	10284 - 1 - 10-20	8.2	5
85% percentile	10284 - 1 - 20-23	9.3	5
85% percentile	10293 - 1 - 0-10		0
85% percentile	10293 - 1 - 10-14		0
85% percentile	10294 - 1 - 0-1		0
85% percentile	10295 - 1 - 0-1		0
85% percentile	10296 - 1 - 0-1	59.8	8

NODE EVALUATION											
SIMRUN	TIMEINT	MOVEMENT	NODENAME	FROM LINK	TO LINK	VEHS(ALL)	QLEN/95th	QLENMAX	VEHDEL(ALL)	LOSVAL(ALL)	DIR MOD
Average	5400-9000	GLENDAL AVE & QEW EB	NB	EB	164	0	22	22	4	1	NBR
Average	5400-9000	GLENDAL AVE & QEW EB	NB	EB	472	5	77	77	10	2	NBT
Average	5400-9000	GLENDAL AVE & QEW EB	SB	EB	150	5	50	50	17	2	SBL
Average	5400-9000	GLENDAL AVE & QEW EB	SB	EB	586	28	94	94	42	4	SBT
Average	5400-9000	GLENDAL AVE & QEW EB	EB	SB	360	0	15	15	1	1	EBR
Average	5400-9000	GLENDAL AVE & QEW EB	EB	NB	512	16	62	62	33	3	EBL
Average	5400-9000	GLENDAL AVE & QEW EB			2246	9	94	94	22	3	Total
Average	5400-9000	GLENDAL AVE & QEW WB	WB	NB	328	19	109	109	33	3	WBR
Average	5400-9000	GLENDAL AVE & QEW WB	WB	SB	291	3	45	45	9	1	WBL
Average	5400-9000	GLENDAL AVE & QEW WB	NB	NB	891	18	126	126	20	3	NBT
Average	5400-9000	GLENDAL AVE & QEW WB	NB	WB	97	8	97	97	5	1	NBL
Average	5400-9000	GLENDAL AVE & QEW WB	SB	WB	272	2	48	48	8	1	SBR
Average	5400-9000	GLENDAL AVE & QEW WB	SB	SB	446	19	91	91	33	3	SBT
Average	5400-9000	GLENDAL AVE & QEW WB			2325	12	126	126	21	3	Total
Average	5400-9000	GLENDAL AVE & YORK RD	WB	WB	96	6	57	57	4	1	WBT
Average	5400-9000	GLENDAL AVE & YORK RD	WB	EB	0	6	57	57			WBU
Average	5400-9000	GLENDAL AVE & YORK RD	WB	SB	295	6	57	57	13	2	WBL
Average	5400-9000	GLENDAL AVE & YORK RD	WB	NB	3	6	57	57	0	1	WBR
Average	5400-9000	GLENDAL AVE & YORK RD	EB	WB	0	0	22	22			EBU
Average	5400-9000	GLENDAL AVE & YORK RD	EB	EB	190	0	22	22	6	1	EBT
Average	5400-9000	GLENDAL AVE & YORK RD	EB	SB	394	0	22	22	1	1	EBR
Average	5400-9000	GLENDAL AVE & YORK RD	EB	NB	14	0	22	22	8	1	EBL
Average	5400-9000	GLENDAL AVE & YORK RD	NB	WB	493	1	80	80	6	1	NBR
Average	5400-9000	GLENDAL AVE & YORK RD	NB	EB	646	1	80	80	2	1	NBL
Average	5400-9000	GLENDAL AVE & YORK RD	NB	SB	0	1	80	80			NBU
Average	5400-9000	GLENDAL AVE & YORK RD	NB	NB	79	1	80	80	9	1	NBT
Average	5400-9000	GLENDAL AVE & YORK RD	SB	WB	0	0	0	0			SBR
Average	5400-9000	GLENDAL AVE & YORK RD	SB	EB	0	0	0	0			SBL
Average	5400-9000	GLENDAL AVE & YORK RD	SB	SB	0	0	0	0			SBT
Average	5400-9000	GLENDAL AVE & YORK RD	SB	NB	0	0	0	0			SBU
Average	5400-9000	GLENDAL AVE & YORK RD			2211	2	80	80	5	1	Total
Average	5400-9000	YORK RD & AIRPORT RD	EB	EB	349	0	13	13	43	4	EBT
Average	5400-9000	YORK RD & AIRPORT RD	EB	NB	32	0	13	13	39	4	EBL
Average	5400-9000	YORK RD & AIRPORT RD	EB	SB	3	0	13	13	21	2	EBR
Average	5400-9000	YORK RD & AIRPORT RD	WB	NB	280	0	5	5	1	1	WBR
Average	5400-9000	YORK RD & AIRPORT RD	WB	WB	306	0	5	5	46	4	WBT
Average	5400-9000	YORK RD & AIRPORT RD	WB	SB	2	0	5	5	22	2	WBL
Average	5400-9000	YORK RD & AIRPORT RD	SB	EB	245	0	0	0	11	2	SBL
Average	5400-9000	YORK RD & AIRPORT RD	SB	WB	27	0	0	0	4	1	SBR
Average	5400-9000	YORK RD & AIRPORT RD	SB	SB	1	0	0	0			SBT
Average	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0	0	16	2	NBR
Average	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0	0			NBT
Average	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0	0			NBL
Average	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0	0			NBT
Average	5400-9000	YORK RD & AIRPORT RD			1246	0	13	13	27	3	Total
Average	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	EB	60	1	32	32	5	1	SBL
Average	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	SB	887	0	3	3	1	1	SBT
Average	5400-9000	GLENDAL AVE & LAMPMAN CT	WB	SB	4	0	10	10	12	2	WBL
Average	5400-9000	GLENDAL AVE & LAMPMAN CT	WB	NB	9	0	13	13	9	1	WBR
Average	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	NB	627	0	0	0	0	1	NBT
Average	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	EB	9	0	0	0	1	1	NBR
Average	5400-9000	GLENDAL AVE & LAMPMAN CT			1595	0	32	32	1	1	Total
Average	5400-9000	GLENDAL AVE & TAYLOR RD	NB	NB	271	0	0	0	36	4	NBT
Average	5400-9000	GLENDAL AVE & TAYLOR RD	NB	WB	56	0	0	0	29	3	NBL
Average	5400-9000	GLENDAL AVE & TAYLOR RD	NB	EB	55	0	0	0	2	1	NBR
Average	5400-9000	GLENDAL AVE & TAYLOR RD	WB	SB	41	0	0	0	21	3	WBL
Average	5400-9000	GLENDAL AVE & TAYLOR RD	WB	NB	161	0	0	0	8	1	WBR
Average	5400-9000	GLENDAL AVE & TAYLOR RD	WB	WB	171	0	0	0	32	3	WBT
Average	5400-9000	GLENDAL AVE & TAYLOR RD	SB	SB	307	14	79	79	27	3	SBT
Average	5400-9000	GLENDAL AVE & TAYLOR RD	SB	WB	371	0	0	0	1	1	SBR
Average	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	207	14	79	79	29	3	SBL
Average	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	32	0	0	0	3	1	EBR
Average	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	205	0	0	0	51	4	EBL
Average	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	100	0	0	0	20	3	EBT
Average	5400-9000	GLENDAL AVE & TAYLOR RD			1975	5	79	79	23	3	Total
Average	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	190	5	40	40	19	2	EBT
Average	5400-9000	TAYLOR RD & GLENDAL MALL	EB		52	6	54	54	9	1	
Average	5400-9000	TAYLOR RD & GLENDAL MALL	EB		11	1	14	14	66	5	
Average	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	346	6	56	56	15	2	WBT
Average	5400-9000	TAYLOR RD & GLENDAL MALL	WB		213	22	76	76	55	4	
Average	5400-9000	TAYLOR RD & GLENDAL MALL	WB		37	8	68	68	13	2	
Average	5400-9000	TAYLOR RD & GLENDAL MALL		EB	107	0	7	7	1	1	
Average	5400-9000	TAYLOR RD & GLENDAL MALL		WB	21	1	15	15	46	4	
Average	5400-9000	TAYLOR RD & GLENDAL MALL			0	1	15	15			
Average	5400-9000	TAYLOR RD & GLENDAL MALL		EB	35	0	22	22	62	5	
Average	5400-9000	TAYLOR RD & GLENDAL MALL		WB	24	0	21	21	6	1	
Average	5400-9000	TAYLOR RD & GLENDAL MALL			0	0	14	14			
Average	5400-9000	TAYLOR RD & GLENDAL MALL			1035	4	76	76	25	3	Total
Average	5400-9000	YORK RD & COUNSELL ST	WB	WB	354	0	0	0	0	1	WBT
Average	5400-9000	YORK RD & COUNSELL ST	WB	NB	7	0	0	0	1	1	WBR
Average	5400-9000	YORK RD & COUNSELL ST	SB	WB	38	0	12	12	5	1	SBR
Average	5400-9000	YORK RD & COUNSELL ST	SB	EB	0	0	10	10			SBL
Average	5400-9000	YORK RD & COUNSELL ST	EB	NB	83	0	16	16	3	1	EBL
Average	5400-9000	YORK RD & COUNSELL ST	EB	EB	752	0	0	0	0	1	EBT
Average	5400-9000	YORK RD & COUNSELL ST			1234	0	16	16	1	1	Total
Average	5400-9000	YORK RD & TOWNLINE RD	EB	SB	7	2	82	82	5	1	EBR
Average	5400-9000	YORK RD & TOWNLINE RD	EB	NB	245	2	82	82	4	1	EBL
Average	5400-9000	YORK RD & TOWNLINE RD	EB	WB	0	2	82	82			EBU
Average	5400-9000	YORK RD & TOWNLINE RD	EB	EB	462	2	82	82	4	1	EBT
Average	5400-9000	YORK RD & TOWNLINE RD	WB	SB	1	3	74	74	3	1	WBL
Average	5400-9000	YORK RD & TOWNLINE RD	WB	NB	23	3	74	74	6	1	WBR
Average	5400-9000	YORK RD & TOWNLINE RD	WB	WB	311	3	74	74	7	1	WBT
Average	5400-9000	YORK RD & TOWNLINE RD	WB	EB	0	3	74	74			WBU
Average	5400-9000	YORK RD & TOWNLINE RD	NB	SB	0	0	8	8			NBU

Average	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	8			NBT
Average	5400-9000	YORK RD & TOWNLINE RD	NB	WB	8	0	8	4	1	NBL
Average	5400-9000	YORK RD & TOWNLINE RD	NB	EB	3	0	8	3	1	NBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	0	8			SBT
Average	5400-9000	YORK RD & TOWNLINE RD	SB	NB	0	0	8			SBU
Average	5400-9000	YORK RD & TOWNLINE RD	SB	WB	40	0	8	2	1	SBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	EB	9	0	8	2	1	SBL
Average	5400-9000	YORK RD & TOWNLINE RD			1110	1	97	5	1	Total
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	SB	SB	691	0	0	0	1	SBT
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	EB	SB	30	0	0	7	1	EBR
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	NB	NB	1218	0	1	1	1	NBT
Average	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			1939	0	1	1	1	Total
Average	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	6	0	0	0	1	EBL
Average	5400-9000	ORT RD & QEW PARKING DRIVEWAY			6	0	0	0	1	Total
Average	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	874	0	0	0	1	EBT
Average	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	1422	0	0	0	1	EBT
Average	5400-9000	(NA) QEW EB @ OFF RAMP			2295	0	0	0	1	Total
Average	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	366	0	0	0	1	WBT
Average	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1725	0	0	0	1	WBT
Average	5400-9000	(NA) QEW WB @ ON RAMP			2091	0	0	0	1	Total
Average	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1421	0	0	0	1	EBT
Average	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	314	0	0	0	1	EBT
Average	5400-9000	(NA) QEW EB @ ON RAMP			1734	0	0	0	1	Total
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	619	0	0	0	1	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	1731	0	0	0	1	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			2351	0	0	0	1	Total
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2063	0	0	1	1	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			285	0	0	1	1	Total
Average	5400-9000	(NA) QEW WB @ OFF RAMP	EB		242	0	0	0	1	EBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	1488	0	0	0	1	EBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			4077	0	0	0	1	Total
5% percenti	5400-9000	GLENDALE AVE & QEW EB	NB	EB	173	0	32	5	1	NBR
5% percenti	5400-9000	GLENDALE AVE & QEW EB	NB	NB	490	5	86	11	2	NBT
5% percenti	5400-9000	GLENDALE AVE & QEW EB	SB	EB	168	5	58	19	2	SBL
5% percenti	5400-9000	GLENDALE AVE & QEW EB	SB	SB	604	28	102	44	4	SBT
5% percenti	5400-9000	GLENDALE AVE & QEW EB	EB	SB	373	0	17	2	1	EBR
5% percenti	5400-9000	GLENDALE AVE & QEW EB	EB	NB	549	16	67	34	3	EBL
5% percenti	5400-9000	GLENDALE AVE & QEW EB			2265	9	102	23	3	Total
5% percenti	5400-9000	GLENDALE AVE & QEW WB	WB	NB	333	19	125	34	3	WBR
5% percenti	5400-9000	GLENDALE AVE & QEW WB	WB	SB	299	3	69	9	1	WBL
5% percenti	5400-9000	GLENDALE AVE & QEW WB	NB	NB	917	18	134	21	3	NBT
5% percenti	5400-9000	GLENDALE AVE & QEW WB	NB	WB	105	8	106	6	1	NBL
5% percenti	5400-9000	GLENDALE AVE & QEW WB	SB	WB	294	2	64	10	1	SBR
5% percenti	5400-9000	GLENDALE AVE & QEW WB	SB	SB	482	19	107	34	3	SBT
5% percenti	5400-9000	GLENDALE AVE & QEW WB			2353	12	134	22	3	Total
5% percenti	5400-9000	GLENDALE AVE & YORK RD	WB	WB	105	6	68	5	1	WBT
5% percenti	5400-9000	GLENDALE AVE & YORK RD	WB	EB	0	6	68			WBU
5% percenti	5400-9000	GLENDALE AVE & YORK RD	WB	SB	303	6	68	15	3	WBL
5% percenti	5400-9000	GLENDALE AVE & YORK RD	WB	NB	6	6	68	0	1	WBR
5% percenti	5400-9000	GLENDALE AVE & YORK RD	EB	WB	0	0	30			EBU
5% percenti	5400-9000	GLENDALE AVE & YORK RD	EB	EB	215	0	30	7	1	EBT
5% percenti	5400-9000	GLENDALE AVE & YORK RD	EB	SB	412	0	30	1	1	EBR
5% percenti	5400-9000	GLENDALE AVE & YORK RD	EB	NB	18	0	30	10	1	EBL
5% percenti	5400-9000	GLENDALE AVE & YORK RD	NB	WB	510	1	96	6	1	NBL
5% percenti	5400-9000	GLENDALE AVE & YORK RD	NB	EB	658	1	96	2	1	NBR
5% percenti	5400-9000	GLENDALE AVE & YORK RD	NB	SB	0	1	96			NBU
5% percenti	5400-9000	GLENDALE AVE & YORK RD	NB	NB	95	1	96	10	2	NBT
5% percenti	5400-9000	GLENDALE AVE & YORK RD	SB	WB	0	0	0			SBR
5% percenti	5400-9000	GLENDALE AVE & YORK RD	SB	EB	0	0	0			SBL
5% percenti	5400-9000	GLENDALE AVE & YORK RD	SB	SB	0	0	0			SBT
5% percenti	5400-9000	GLENDALE AVE & YORK RD	SB	NB	0	0	0			SBU
5% percenti	5400-9000	GLENDALE AVE & YORK RD			2232	2	96	5	1	Total
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	EB	386	0	19	46	4	EBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	NB	40	0	19	42	4	EBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	SB	3	0	19	29	3	EBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	NB	300	0	14	2	1	WBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	WB	318	0	14	48	4	WBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	SB	2	0	14	48	4	WBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	EB	249	0	0	11	2	SBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	WB	30	0	0	4	1	SBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	SB	2	0	0	19	2	SBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD			1303	0	19	27	3	Total
5% percenti	5400-9000	GLENDALE AVE & LAMPMAN CT	SB	EB	66	1	41	6	1	SBL
5% percenti	5400-9000	GLENDALE AVE & LAMPMAN CT	SB	SB	903	0	10	1	1	SBT
5% percenti	5400-9000	GLENDALE AVE & LAMPMAN CT	WB	SB	6	0	10	14	2	WBL
5% percenti	5400-9000	GLENDALE AVE & LAMPMAN CT	WB	NB	11	0	13	12	2	WBR
5% percenti	5400-9000	GLENDALE AVE & LAMPMAN CT	NB	NB	648	0	0	0	1	NBT
5% percenti	5400-9000	GLENDALE AVE & LAMPMAN CT	NB	EB	12	0	0	1	1	NBR
5% percenti	5400-9000	GLENDALE AVE & LAMPMAN CT			1628	0	41	1	1	Total
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	NB	NB	273	0	0	39	4	NBT
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	NB	WB	56	0	0	30	3	NBL
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	NB	EB	57	0	0	3	1	NBR
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	WB	SB	48	0	0	25	3	WBL
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	WB	NB	166	0	0	8	1	WBR
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	WB	WB	185	0	0	37	4	WBT
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	SB	SB	321	14	89	30	3	SBT
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	SB	WB	385	0	0	1	1	SBR

5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	228	14	90	30	3	SBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	36	0	0	3	1	EBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	221	0	0	52	4	EBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	107	0	0	22	3	EBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD			1996	5	90	25	3	Total
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	212	5	48	20	3	EBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		60	6	62	12	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		13	1	18	72	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	368	6	66	17	2	WBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		229	22	81	58	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		44	8	78	16	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	112	0	10	1	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	24	1	19	48	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	1	19			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	41	0	22	66	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	27	0	25	6	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	0	25			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			1055	4	81	26	3	Total
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	WB	361	0	0	0	1	WBT
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	NB	8	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	WB	41	0	16	5	1	SBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	EB	0	0	14			SBL
5% percenti	5400-9000	YORK RD & COUNSELL ST	EB	NB	87	0	18	3	1	EBL
5% percenti	5400-9000	YORK RD & COUNSELL ST	EB	EB	754	0	0	0	1	EBT
5% percenti	5400-9000	YORK RD & COUNSELL ST			1244	0	18	1	1	Total
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	SB	11	2	109	8	1	EBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	NB	255	2	109	5	1	EBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	WB	0	2	109			EBU
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	EB	477	2	109	5	1	EBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	SB	2	3	110	6	1	WBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	NB	25	3	110	7	1	WBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	WB	327	3	110	7	1	WBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	EB	0	3	110			WBU
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	SB	0	0	12			NBU
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	12			NBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	WB	8	0	12	6	1	NBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	EB	5	0	12	5	1	NBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	0	12			SBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	NB	0	0	12			SBU
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	WB	51	0	12	3	1	SBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	EB	12	0	12	2	1	SBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD			1120	1	110	5	1	Total
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	SB	709	0	0	0	1	SBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	WB	0	0	0			SBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	EB	SB	40	0	0	7	1	EBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	NB	NB	1240	0	4	1	1	NBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			1956	0	4	1	1	Total
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	7	0	0	0	1	EBL
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVEWAY			7	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEWE EB @ OFF RAMP	EB	EB	894	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEWE EB @ OFF RAMP	EB	EB	1467	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEWE EB @ OFF RAMP			2361	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEWE WB @ ON RAMP	WB	WB	390	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEWE WB @ ON RAMP	WB	WB	1760	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEWE WB @ ON RAMP			2150	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEWE EB @ ON RAMP	EB	EB	1467	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEWE EB @ ON RAMP	EB	EB	331	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEWE EB @ ON RAMP			1764	0	0	0	1	Total

VEHICLE TRAVEL TIME MEASUREMENT EVALUATION					
SIM RUN	TIME INT	VEHICLE TRAVEL TIME MEASUREMENT	VEHS (ALL)	TRAV TM (ALL) S	DIST TRAV (ALL)
Average	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	581	39.7	480.9
Average	5400-9000	2: YORK ROAD/GLENDALE AVE EBT	305	93.1	518.5
Average	5400-9000	3: YORK ROAD/GLENDALE AVE EBL	25	91.5	538.4
Average	5400-9000	4: YORK ROAD/GLENDALE AVE WBR	6	388.1	488.4
Average	5400-9000	5: YORK ROAD/GLENDALE AVE WBT	156	360.8	533.9
Average	5400-9000	6: YORK ROAD/GLENDALE AVE WBL	511	374.3	562.2
Average	5400-9000	7: YORK ROAD/GLENDALE AVE NBR	656	171.7	314.1
Average	5400-9000	8: YORK ROAD/GLENDALE AVE NBT	77	138.6	345.7
Average	5400-9000	9: YORK ROAD/GLENDALE AVE NBL	499	140.2	388.6
Average	5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
Average	5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
Average	5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
Average	5400-9000	13: QEWS/GLENDALE AVE WB OFF RAMP WBR	364	258.3	389.5
Average	5400-9000	14: QEWS/GLENDALE AVE WB OFF RAMP WBL	336	234.7	378.8
Average	5400-9000	15: QEWS/GLENDALE AVE WB OFF RAMP NBT	881	63.1	138.6
Average	5400-9000	16: QEWS/GLENDALE AVE WB OFF RAMP NBL	143	47.7	184.4
Average	5400-9000	17: QEWS/GLENDALE AVE WB OFF RAMP SBT	461	36.4	287.4
Average	5400-9000	18: QEWS/GLENDALE AVE WB OFF RAMP SBR	725	48.3	229.2
Average	5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	86	36.1	443.4
Average	5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	420	72.5	477.7
Average	5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	88	65.4	508.3
Average	5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	403	12.8	132.0
Average	5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	356	55.1	344.9
Average	5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	228	51.9	213.7
Average	5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	249	38.7	381.4
Average	5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	240	66.7	429.0
Average	5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	68	60.5	569.7
Average	5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	51	36.7	429.5
Average	5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	148	36.8	313.6
Average	5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	297	65.1	255.0
Average	5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	10	43.5	240.8
Average	5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	3	37.8	268.3
Average	5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	19	37.5	378.1
Average	5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	948	16.1	159.2
Average	5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	993	20.8	279.1
Average	5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	65	48.5	496.8
Average	5400-9000	39: EB TO SB RAMP	592	44.5	26.4
Average	5400-9000	43: SOUTH TO EAST RAMP	490	1.9	25.5
Average	5400-9000	45: GENERAL BROCK PARKWAY WB	351	1.3	38.6
Average	5400-9000	46: GENERAL BROCK PARKWAY EB	188	1.4	41.5
Average	5400-9000	47: QEW WB	2548	1.4	42.0
Average	5400-9000	48: QEW EB	1184	1.4	41.5
Average	5400-9000	49: QEW - EAST OF GLENDALE - WB	2907	1.6	46.8
Average	5400-9000	50: QEW - EAST OF GLENDALE - EB	1368	1.7	48.4
Average	5400-9000	51: QEW - WEST OF GLENDALE - WB	2727	1.8	52.3
Average	5400-9000	52: QEW - WEST OF GLENDALE - EB	1820	26.5	52.2
Average	5400-9000		53	703	307.8
Average	5400-9000		55	816	143.6
Average	5400-9000		56	240	198.5
Average	5400-9000		57	53	880.5
Average	5400-9000		58	432	877.5
Average	5400-9000		59	135	879.4
Average	5400-9000		60	750	875.3
Average	5400-9000		61	267	730.0
Average	5400-9000		62	86	716.4
Average	5400-9000		63	1865	724.2
Average	5400-9000		64	684	712.1
Average	5400-9000		65	0	
Average	5400-9000		66	0	
Average	5400-9000		67	0	
Average	5400-9000		68	321	491.5
Average	5400-9000		69	344	522.2
Average	5400-9000		70	2	490.4
Average	5400-9000		71	44	360.6
Average	5400-9000		72	1	346.9
Average	5400-9000		73	360	343.5
Average	5400-9000		74	4	439.8
Average	5400-9000		75	538	459.1
Average	5400-9000		76	51	492.0
Average	5400-9000		77	250	374.8
Average	5400-9000		78	247	467.8
Average	5400-9000		79	329	457.0
Average	5400-9000		81	0	
Average	5400-9000		82	1139	95.6
Average	5400-9000		83	43	98.6
Average	5400-9000		84	336	377.5
Average	5400-9000		85	0	
Average	5400-9000		86	44	219.3
Average	5400-9000		87	428	243.9
Average	5400-9000		88	258	246.9
Average	5400-9000		89	32	68.4
Average	5400-9000		90	0	
Average	5400-9000		91	46	98.4
Average	5400-9000		92	79	294.0
Average	5400-9000		93	285	319.0
Average	5400-9000		94	18	301.7
Average	5400-9000		95	159	199.8
Average	5400-9000		96	0	
Average	5400-9000		97	34	221.0
Average	5400-9000		98	0	
Average	5400-9000		99	0	
Average	5400-9000		100	0	
Average	5400-9000		101	7	274.0
85% perc	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	616	47.2	480.9

85% perce 5400-9000	2: YORK ROAD/GLENDALE AVE EBT	316	110.2	518.5
85% perce 5400-9000	3: YORK ROAD/GLENDALE AVE EBL	31	115.7	538.4
85% perce 5400-9000	4: YORK ROAD/GLENDALE AVE WBR	8	443.7	488.4
85% perce 5400-9000	5: YORK ROAD/GLENDALE AVE WBT	160	424.8	533.9
85% perce 5400-9000	6: YORK ROAD/GLENDALE AVE WBL	545	435.5	562.2
85% perce 5400-9000	7: YORK ROAD/GLENDALE AVE NBR	709	195.4	314.1
85% perce 5400-9000	8: YORK ROAD/GLENDALE AVE NBT	90	184.8	345.7
85% perce 5400-9000	9: YORK ROAD/GLENDALE AVE NBL	549	170.8	388.6
85% perce 5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
85% perce 5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
85% perce 5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
85% perce 5400-9000	13: QEWS/GLENDALE AVE WB OFF RAMP WBR	365	394.0	389.5
85% perce 5400-9000	14: QEWS/GLENDALE AVE WB OFF RAMP WBL	340	375.6	378.8
85% perce 5400-9000	15: QEWS/GLENDALE AVE WB OFF RAMP NBT	958	81.4	138.6
85% perce 5400-9000	16: QEWS/GLENDALE AVE WB OFF RAMP NBL	150	61.2	184.4
85% perce 5400-9000	17: QEWS/GLENDALE AVE WB OFF RAMP SBT	476	40.1	287.4
85% perce 5400-9000	18: QEWS/GLENDALE AVE WB OFF RAMP SBR	747	55.1	229.2
85% perce 5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	90	36.6	443.4
85% perce 5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	434	73.8	477.7
85% perce 5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	98	65.8	508.3
85% perce 5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	433	13.2	132.0
85% perce 5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	385	55.5	344.9
85% perce 5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	243	53.0	213.7
85% perce 5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	253	39.3	381.4
85% perce 5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	249	67.9	429.0
85% perce 5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	74	63.3	569.7
85% perce 5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	63	36.9	429.5
85% perce 5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	157	39.6	313.6
85% perce 5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	303	68.9	255.0
85% perce 5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	10	61.8	240.8
85% perce 5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	5	57.9	268.3
85% perce 5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	22	43.1	378.1
85% perce 5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	958	19.9	159.2
85% perce 5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1012	20.9	279.1
85% perce 5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	71	49.7	496.8
85% perce 5400-9000	39: EB TO SB RAMP	705	52.1	26.4
85% perce 5400-9000	43: SOUTH TO EAST RAMP	508	2.0	25.5
85% perce 5400-9000	45: GENERAL BROCK PARKWAY WB	377	1.3	38.6
85% perce 5400-9000	46: GENERAL BROCK PARKWAY EB	207	1.4	41.5
85% perce 5400-9000	47: QEWS WB	2560	1.4	42.0
85% perce 5400-9000	48: QEWS EB	1355	1.4	41.5
85% perce 5400-9000	49: QEWS - EAST OF GLENDALE - WB	2940	1.6	46.8
85% perce 5400-9000	50: QEWS - EAST OF GLENDALE - EB	1540	1.7	48.4
85% perce 5400-9000	51: QEWS - WEST OF GLENDALE - WB	2766	1.8	52.3
85% perce 5400-9000	52: QEWS - WEST OF GLENDALE - EB	2117	35.5	52.2
85% perce 5400-9000		53	706	114.0
85% perce 5400-9000		55	830	40.8
85% perce 5400-9000		56	249	28.1
85% perce 5400-9000		57	63	31.5
85% perce 5400-9000		58	457	31.2
85% perce 5400-9000		59	153	29.7
85% perce 5400-9000		60	913	30.1
85% perce 5400-9000		61	300	29.5
85% perce 5400-9000		62	93	67.4
85% perce 5400-9000		63	1889	25.9
85% perce 5400-9000		64	689	71.4
85% perce 5400-9000		65	0	
85% perce 5400-9000		66	0	
85% perce 5400-9000		67	0	
85% perce 5400-9000		68	332	37.8
85% perce 5400-9000		69	381	83.9
85% perce 5400-9000		70	2	92.1
85% perce 5400-9000		71	51	38.1
85% perce 5400-9000		72	2	40.5
85% perce 5400-9000		73	362	42.9
85% perce 5400-9000		74	5	77.8
85% perce 5400-9000		75	563	72.7
85% perce 5400-9000		76	60	71.8
85% perce 5400-9000		77	259	103.9
85% perce 5400-9000		78	272	388.9
85% perce 5400-9000		79	426	1225.3
85% perce 5400-9000		81	0	
85% perce 5400-9000		82	1181	8.2
85% perce 5400-9000		83	53	16.3
85% perce 5400-9000		84	340	375.2
85% perce 5400-9000		85	0	
85% perce 5400-9000		86	48	34.6
85% perce 5400-9000		87	457	35.2
85% perce 5400-9000		88	270	71.4
85% perce 5400-9000		89	38	15.4
85% perce 5400-9000		90	0	
85% perce 5400-9000		91	50	70.5
85% perce 5400-9000		92	85	36.3
85% perce 5400-9000		93	304	40.5
85% perce 5400-9000		94	19	98.1
85% perce 5400-9000		95	160	16.0
85% perce 5400-9000		96	0	
85% perce 5400-9000		97	38	68.4
85% perce 5400-9000		98	0	
85% perce 5400-9000		99	0	
85% perce 5400-9000		100	0	
85% perce 5400-9000		101	8	20.4

LINKEVALSEGMENTEVALUATION			
SIMRUN	LINKEVALSEGMENT	SPEED(ALL)	VOLUME(ALL)
85% percentile	1 - 1 - 0-100	52.0	309
85% percentile	1 - 1 - 100-200	52.0	305
85% percentile	1 - 1 - 200-300	51.8	308
85% percentile	1 - 1 - 300-400	40.4	244
85% percentile	1 - 1 - 400-431	3.1	222
85% percentile	1 - 2 - 0-100	51.9	306
85% percentile	1 - 2 - 100-200	51.9	304
85% percentile	1 - 2 - 200-300	51.6	303
85% percentile	1 - 2 - 300-400	41.3	225
85% percentile	1 - 2 - 400-431	3.1	218
85% percentile	2 - 1 - 0-67	20.6	11
85% percentile	3 - 1 - 0-100	54.5	207
85% percentile	3 - 1 - 100-200	59.9	245
85% percentile	3 - 1 - 200-263	12.4	223
85% percentile	3 - 2 - 0-100	50.3	193
85% percentile	3 - 2 - 100-200	60.8	146
85% percentile	3 - 2 - 200-263	11.8	159
85% percentile	4 - 1 - 0-100	57.0	292
85% percentile	4 - 1 - 100-200	60.7	264
85% percentile	4 - 1 - 200-300	57.4	256
85% percentile	4 - 1 - 300-349	20.6	255
85% percentile	4 - 2 - 0-100	57.5	273
85% percentile	4 - 2 - 100-200	60.6	304
85% percentile	4 - 2 - 200-300	48.0	291
85% percentile	4 - 2 - 300-349	4.8	243
85% percentile	5 - 1 - 0-100	63.6	630
85% percentile	5 - 1 - 100-200	80.1	630
85% percentile	5 - 1 - 200-300	70.9	628
85% percentile	5 - 1 - 300-400	12.8	589
85% percentile	5 - 1 - 400-424	5.1	569
85% percentile	6 - 1 - 0-100	96.2	305
85% percentile	6 - 1 - 100-200	89.1	75
85% percentile	6 - 1 - 200-264	45.7	16
85% percentile	6 - 2 - 0-100	102.2	923
85% percentile	6 - 2 - 100-200	100.5	1065
85% percentile	6 - 2 - 200-264	99.0	1059
85% percentile	6 - 3 - 0-100	105.6	791
85% percentile	6 - 3 - 100-200	104.9	872
85% percentile	6 - 3 - 200-264	104.7	915
85% percentile	6 - 4 - 0-100	108.1	764
85% percentile	6 - 4 - 100-200	107.7	778
85% percentile	6 - 4 - 200-264	107.2	811
85% percentile	7 - 1 - 0-100	63.8	942
85% percentile	7 - 1 - 100-200	84.4	933
85% percentile	7 - 1 - 200-300	95.3	919
85% percentile	7 - 1 - 300-400	99.6	912
85% percentile	7 - 1 - 400-500	101.1	911
85% percentile	7 - 1 - 500-600	101.8	898
85% percentile	7 - 1 - 600-700	102.3	891
85% percentile	7 - 1 - 700-800	102.2	886
85% percentile	7 - 1 - 800-900	102.2	879
85% percentile	7 - 1 - 900-1000	102.3	874
85% percentile	7 - 1 - 1000-1100	102.2	868
85% percentile	7 - 1 - 1100-1200	102.4	871
85% percentile	7 - 1 - 1200-1300	102.3	870
85% percentile	7 - 1 - 1300-1400	102.2	872
85% percentile	7 - 1 - 1400-1500	99.5	874
85% percentile	7 - 1 - 1500-1600	80.9	864
85% percentile	7 - 1 - 1600-1700	69.4	857
85% percentile	7 - 1 - 1700-1800	56.1	836
85% percentile	7 - 1 - 1800-1900	39.5	814
85% percentile	7 - 1 - 1900-2000	28.5	781
85% percentile	7 - 1 - 2000-2100	20.9	742
85% percentile	7 - 1 - 2100-2200	17.5	708
85% percentile	7 - 1 - 2200-2300	15.3	682
85% percentile	7 - 1 - 2300-2400	14.3	652
85% percentile	7 - 1 - 2400-2500	13.0	636
85% percentile	7 - 1 - 2500-2600	11.8	625
85% percentile	7 - 1 - 2600-2700	10.9	611
85% percentile	7 - 1 - 2700-2800	10.2	594
85% percentile	7 - 1 - 2800-2900	9.8	579
85% percentile	7 - 1 - 2900-3000	9.3	570
85% percentile	7 - 1 - 3000-3100	8.4	561
85% percentile	7 - 1 - 3100-3200	7.7	548
85% percentile	7 - 1 - 3200-3300	7.7	530
85% percentile	7 - 1 - 3300-3400	7.4	506
85% percentile	7 - 1 - 3400-3500	6.5	490
85% percentile	7 - 1 - 3500-3600	6.1	462
85% percentile	7 - 1 - 3600-3700	5.9	442
85% percentile	7 - 1 - 3700-3800	5.1	430
85% percentile	7 - 1 - 3800-3900	5.3	435
85% percentile	7 - 1 - 3900-4000	5.2	486
85% percentile	7 - 1 - 4000-4100	4.6	481
85% percentile	7 - 1 - 4100-4200	4.3	473
85% percentile	7 - 1 - 4200-4300	4.0	480
85% percentile	7 - 1 - 4300-4400	4.2	518
85% percentile	7 - 1 - 4400-4464	4.8	578
85% percentile	7 - 2 - 0-100	64.0	951
85% percentile	7 - 2 - 100-200	85.2	968
85% percentile	7 - 2 - 200-300	96.4	977
85% percentile	7 - 2 - 300-400	100.8	984
85% percentile	7 - 2 - 400-500	102.1	984
85% percentile	7 - 2 - 500-600	102.7	984
85% percentile	7 - 2 - 600-700	103.3	991

85% percentile	7 - 2 - 700-800	103.1	989
85% percentile	7 - 2 - 800-900	103.2	993
85% percentile	7 - 2 - 900-1000	103.4	989
85% percentile	7 - 2 - 1000-1100	103.4	986
85% percentile	7 - 2 - 1100-1200	103.2	974
85% percentile	7 - 2 - 1200-1300	103.3	979
85% percentile	7 - 2 - 1300-1400	103.1	974
85% percentile	7 - 2 - 1400-1500	99.8	973
85% percentile	7 - 2 - 1500-1600	85.6	970
85% percentile	7 - 2 - 1600-1700	70.6	953
85% percentile	7 - 2 - 1700-1800	58.6	949
85% percentile	7 - 2 - 1800-1900	47.2	936
85% percentile	7 - 2 - 1900-2000	38.9	937
85% percentile	7 - 2 - 2000-2100	28.8	938
85% percentile	7 - 2 - 2100-2200	24.5	922
85% percentile	7 - 2 - 2200-2300	21.5	908
85% percentile	7 - 2 - 2300-2400	18.1	882
85% percentile	7 - 2 - 2400-2500	16.7	862
85% percentile	7 - 2 - 2500-2600	15.3	843
85% percentile	7 - 2 - 2600-2700	14.6	840
85% percentile	7 - 2 - 2700-2800	13.9	826
85% percentile	7 - 2 - 2800-2900	13.0	814
85% percentile	7 - 2 - 2900-3000	12.0	794
85% percentile	7 - 2 - 3000-3100	11.5	789
85% percentile	7 - 2 - 3100-3200	10.9	787
85% percentile	7 - 2 - 3200-3300	10.6	771
85% percentile	7 - 2 - 3300-3400	9.7	750
85% percentile	7 - 2 - 3400-3500	9.2	736
85% percentile	7 - 2 - 3500-3600	8.6	711
85% percentile	7 - 2 - 3600-3700	8.2	694
85% percentile	7 - 2 - 3700-3800	7.7	671
85% percentile	7 - 2 - 3800-3900	7.4	662
85% percentile	7 - 2 - 3900-4000	7.3	674
85% percentile	7 - 2 - 4000-4100	7.0	666
85% percentile	7 - 2 - 4100-4200	6.0	603
85% percentile	7 - 2 - 4200-4300	4.9	509
85% percentile	7 - 2 - 4300-4400	3.9	417
85% percentile	7 - 2 - 4400-4464	2.9	327
85% percentile	7 - 3 - 0-100	63.9	949
85% percentile	7 - 3 - 100-200	85.1	945
85% percentile	7 - 3 - 200-300	96.1	949
85% percentile	7 - 3 - 300-400	100.4	950
85% percentile	7 - 3 - 400-500	101.9	951
85% percentile	7 - 3 - 500-600	102.8	962
85% percentile	7 - 3 - 600-700	103.3	964
85% percentile	7 - 3 - 700-800	103.5	972
85% percentile	7 - 3 - 800-900	103.8	973
85% percentile	7 - 3 - 900-1000	104.0	981
85% percentile	7 - 3 - 1000-1100	104.0	994
85% percentile	7 - 3 - 1100-1200	104.1	1002
85% percentile	7 - 3 - 1200-1300	104.1	1000
85% percentile	7 - 3 - 1300-1400	103.8	1003
85% percentile	7 - 3 - 1400-1500	100.9	997
85% percentile	7 - 3 - 1500-1600	85.5	989
85% percentile	7 - 3 - 1600-1700	72.5	981
85% percentile	7 - 3 - 1700-1800	61.1	967
85% percentile	7 - 3 - 1800-1900	49.6	967
85% percentile	7 - 3 - 1900-2000	43.1	967
85% percentile	7 - 3 - 2000-2100	34.6	971
85% percentile	7 - 3 - 2100-2200	31.1	979
85% percentile	7 - 3 - 2200-2300	28.3	979
85% percentile	7 - 3 - 2300-2400	24.8	994
85% percentile	7 - 3 - 2400-2500	22.5	991
85% percentile	7 - 3 - 2500-2600	21.3	988
85% percentile	7 - 3 - 2600-2700	21.0	984
85% percentile	7 - 3 - 2700-2800	19.7	978
85% percentile	7 - 3 - 2800-2900	19.2	975
85% percentile	7 - 3 - 2900-3000	18.2	969
85% percentile	7 - 3 - 3000-3100	17.3	961
85% percentile	7 - 3 - 3100-3200	16.8	961
85% percentile	7 - 3 - 3200-3300	16.4	964
85% percentile	7 - 3 - 3300-3400	15.9	966
85% percentile	7 - 3 - 3400-3500	15.2	965
85% percentile	7 - 3 - 3500-3600	14.5	963
85% percentile	7 - 3 - 3600-3700	13.9	953
85% percentile	7 - 3 - 3700-3800	13.4	953
85% percentile	7 - 3 - 3800-3900	12.9	929
85% percentile	7 - 3 - 3900-4000	12.1	870
85% percentile	7 - 3 - 4000-4100	11.4	871
85% percentile	7 - 3 - 4100-4200	11.1	898
85% percentile	7 - 3 - 4200-4300	11.2	913
85% percentile	7 - 3 - 4300-4400	10.8	911
85% percentile	7 - 3 - 4400-4464	10.8	922
85% percentile	8 - 1 - 0-100	62.0	216
85% percentile	8 - 1 - 100-200	85.3	217
85% percentile	8 - 1 - 200-300	98.4	218
85% percentile	8 - 1 - 300-400	103.6	217
85% percentile	8 - 1 - 400-500	105.2	216
85% percentile	8 - 1 - 500-600	105.8	215
85% percentile	8 - 1 - 600-700	106.1	216
85% percentile	8 - 1 - 700-800	106.2	214
85% percentile	8 - 1 - 800-900	106.4	212
85% percentile	8 - 1 - 900-1000	106.4	211
85% percentile	8 - 1 - 1000-1100	106.2	209
85% percentile	8 - 1 - 1100-1200	106.2	211
85% percentile	8 - 1 - 1200-1300	106.3	212

85% percentile	8 - 1 - 1300-1400	106.3	213
85% percentile	8 - 1 - 1400-1500	106.3	212
85% percentile	8 - 1 - 1500-1600	106.4	213
85% percentile	8 - 1 - 1600-1700	106.5	214
85% percentile	8 - 1 - 1700-1800	106.5	213
85% percentile	8 - 1 - 1800-1900	106.4	212
85% percentile	8 - 1 - 1900-2000	106.5	210
85% percentile	8 - 1 - 2000-2100	107.6	99
85% percentile	8 - 1 - 2100-2200	108.0	22
85% percentile	8 - 1 - 2200-2300	109.8	9
85% percentile	8 - 1 - 2300-2400	110.3	7
85% percentile	8 - 1 - 2400-2500	111.9	6
85% percentile	8 - 1 - 2500-2600	110.9	4
85% percentile	8 - 1 - 2600-2700	117.5	2
85% percentile	8 - 1 - 2700-2800	127.1	1
85% percentile	8 - 1 - 2800-2900	126.2	1
85% percentile	8 - 1 - 2900-3000	126.4	1
85% percentile	8 - 1 - 3000-3100	128.7	1
85% percentile	8 - 1 - 3100-3200	99.2	1
85% percentile	8 - 1 - 3200-3300	96.9	1
85% percentile	8 - 1 - 3300-3400	72.5	1
85% percentile	8 - 1 - 3400-3495		0
85% percentile	8 - 2 - 0-100	62.3	161
85% percentile	8 - 2 - 100-200	85.3	160
85% percentile	8 - 2 - 200-300	98.6	159
85% percentile	8 - 2 - 300-400	104.4	159
85% percentile	8 - 2 - 400-500	106.3	160
85% percentile	8 - 2 - 500-600	107.1	161
85% percentile	8 - 2 - 600-700	107.6	161
85% percentile	8 - 2 - 700-800	108.3	163
85% percentile	8 - 2 - 800-900	108.5	164
85% percentile	8 - 2 - 900-1000	108.7	166
85% percentile	8 - 2 - 1000-1100	108.8	169
85% percentile	8 - 2 - 1100-1200	108.8	167
85% percentile	8 - 2 - 1200-1300	108.8	165
85% percentile	8 - 2 - 1300-1400	108.9	164
85% percentile	8 - 2 - 1400-1500	108.8	164
85% percentile	8 - 2 - 1500-1600	108.8	164
85% percentile	8 - 2 - 1600-1700	108.6	163
85% percentile	8 - 2 - 1700-1800	108.5	164
85% percentile	8 - 2 - 1800-1900	108.7	165
85% percentile	8 - 2 - 1900-2000	108.5	166
85% percentile	8 - 2 - 2000-2100	106.9	277
85% percentile	8 - 2 - 2100-2200	106.3	355
85% percentile	8 - 2 - 2200-2300	105.6	367
85% percentile	8 - 2 - 2300-2400	105.2	369
85% percentile	8 - 2 - 2400-2500	105.3	372
85% percentile	8 - 2 - 2500-2600	105.3	374
85% percentile	8 - 2 - 2600-2700	105.1	376
85% percentile	8 - 2 - 2700-2800	104.9	376
85% percentile	8 - 2 - 2800-2900	105.0	376
85% percentile	8 - 2 - 2900-3000	104.7	376
85% percentile	8 - 2 - 3000-3100	104.5	377
85% percentile	8 - 2 - 3100-3200	104.3	377
85% percentile	8 - 2 - 3200-3300	104.2	377
85% percentile	8 - 2 - 3300-3400	103.9	378
85% percentile	8 - 2 - 3400-3495	103.7	378
85% percentile	9 - 1 - 0-100	105.0	95
85% percentile	9 - 1 - 100-200	105.6	99
85% percentile	9 - 1 - 200-300	105.8	99
85% percentile	9 - 1 - 300-400	106.0	99
85% percentile	9 - 1 - 400-500	106.2	99
85% percentile	9 - 1 - 500-600	106.3	100
85% percentile	9 - 1 - 600-700	106.4	99
85% percentile	9 - 1 - 700-800	106.6	99
85% percentile	9 - 1 - 800-900	106.7	99
85% percentile	9 - 1 - 900-1000	107.1	103
85% percentile	9 - 1 - 1000-1100	107.2	104
85% percentile	9 - 1 - 1100-1200	107.4	104
85% percentile	9 - 1 - 1200-1300	107.5	105
85% percentile	9 - 1 - 1300-1400	107.9	107
85% percentile	9 - 1 - 1400-1500	107.9	108
85% percentile	9 - 1 - 1500-1600	107.8	110
85% percentile	9 - 1 - 1600-1700	107.7	109
85% percentile	9 - 1 - 1700-1800	107.8	109
85% percentile	9 - 1 - 1800-1900	107.8	109
85% percentile	9 - 1 - 1900-2000	107.7	110
85% percentile	9 - 1 - 2000-2100	107.6	110
85% percentile	9 - 1 - 2100-2200	107.6	110
85% percentile	9 - 1 - 2200-2300	107.4	107
85% percentile	9 - 1 - 2300-2400	107.0	106
85% percentile	9 - 1 - 2400-2500	107.1	105
85% percentile	9 - 1 - 2500-2600	107.3	103
85% percentile	9 - 1 - 2600-2700	107.5	102
85% percentile	9 - 1 - 2700-2800	107.5	103
85% percentile	9 - 1 - 2800-2900	107.6	104
85% percentile	9 - 1 - 2900-3000	107.7	104
85% percentile	9 - 1 - 3000-3100	107.6	104
85% percentile	9 - 1 - 3100-3200	107.7	105
85% percentile	9 - 1 - 3200-3300	107.9	106
85% percentile	9 - 1 - 3300-3400	107.8	104
85% percentile	9 - 1 - 3400-3500	107.9	103
85% percentile	9 - 1 - 3500-3600	108.1	104
85% percentile	9 - 1 - 3600-3700	108.3	104
85% percentile	9 - 1 - 3700-3800	108.2	104
85% percentile	9 - 1 - 3800-3900	108.1	104

85% percentile	9 - 1 - 3900-4000	108.2	104
85% percentile	9 - 1 - 4000-4100	108.1	105
85% percentile	9 - 1 - 4100-4200	108.1	106
85% percentile	9 - 1 - 4200-4293	108.2	106
85% percentile	9 - 2 - 0-100	113.8	113
85% percentile	9 - 2 - 100-200	113.6	114
85% percentile	9 - 2 - 200-300	113.4	115
85% percentile	9 - 2 - 300-400	113.0	114
85% percentile	9 - 2 - 400-500	113.1	114
85% percentile	9 - 2 - 500-600	112.9	114
85% percentile	9 - 2 - 600-700	112.8	112
85% percentile	9 - 2 - 700-800	113.1	112
85% percentile	9 - 2 - 800-900	112.8	110
85% percentile	9 - 2 - 900-1000	112.6	107
85% percentile	9 - 2 - 1000-1100	112.5	107
85% percentile	9 - 2 - 1100-1200	112.3	106
85% percentile	9 - 2 - 1200-1300	112.6	106
85% percentile	9 - 2 - 1300-1400	112.6	105
85% percentile	9 - 2 - 1400-1500	112.4	105
85% percentile	9 - 2 - 1500-1600	112.6	105
85% percentile	9 - 2 - 1600-1700	112.4	105
85% percentile	9 - 2 - 1700-1800	112.0	105
85% percentile	9 - 2 - 1800-1900	112.0	104
85% percentile	9 - 2 - 1900-2000	112.2	101
85% percentile	9 - 2 - 2000-2100	111.9	102
85% percentile	9 - 2 - 2100-2200	112.0	103
85% percentile	9 - 2 - 2200-2300	112.2	104
85% percentile	9 - 2 - 2300-2400	112.5	104
85% percentile	9 - 2 - 2400-2500	112.7	106
85% percentile	9 - 2 - 2500-2600	112.6	106
85% percentile	9 - 2 - 2600-2700	112.2	106
85% percentile	9 - 2 - 2700-2800	112.1	105
85% percentile	9 - 2 - 2800-2900	112.3	103
85% percentile	9 - 2 - 2900-3000	112.8	103
85% percentile	9 - 2 - 3000-3100	112.9	103
85% percentile	9 - 2 - 3100-3200	113.0	102
85% percentile	9 - 2 - 3200-3300	113.0	101
85% percentile	9 - 2 - 3300-3400	113.4	103
85% percentile	9 - 2 - 3400-3500	113.2	104
85% percentile	9 - 2 - 3500-3600	113.2	103
85% percentile	9 - 2 - 3600-3700	113.2	103
85% percentile	9 - 2 - 3700-3800	113.2	105
85% percentile	9 - 2 - 3800-3900	113.1	105
85% percentile	9 - 2 - 3900-4000	113.1	104
85% percentile	9 - 2 - 4000-4100	113.0	104
85% percentile	9 - 2 - 4100-4200	112.8	106
85% percentile	9 - 2 - 4200-4293	112.5	106
85% percentile	10 - 1 - 0-100	47.7	741
85% percentile	10 - 1 - 100-109	38.8	792
85% percentile	10 - 2 - 0-100	49.2	510
85% percentile	10 - 2 - 100-109	42.3	447
85% percentile	11 - 1 - 0-70	44.5	72
85% percentile	11 - 2 - 0-70	47.1	434
85% percentile	12 - 1 - 0-32	9.5	440
85% percentile	12 - 2 - 0-32	8.4	389
85% percentile	13 - 1 - 0-100	3.7	464
85% percentile	13 - 1 - 100-200	4.0	494
85% percentile	13 - 1 - 200-280	3.8	475
85% percentile	13 - 2 - 0-100	1.8	247
85% percentile	13 - 2 - 100-200	1.5	213
85% percentile	13 - 2 - 200-280	1.6	228
85% percentile	14 - 1 - 0-100	86.7	400
85% percentile	14 - 1 - 100-200	18.9	397
85% percentile	14 - 1 - 200-300	7.3	384
85% percentile	14 - 1 - 300-340	4.8	362
85% percentile	14 - 2 - 0-100	88.9	384
85% percentile	14 - 2 - 100-200	20.2	383
85% percentile	14 - 2 - 200-300	8.6	363
85% percentile	14 - 2 - 300-340	6.7	341
85% percentile	15 - 1 - 0-70	9.4	689
85% percentile	15 - 2 - 0-70	10.7	618
85% percentile	16 - 1 - 0-27	5.8	408
85% percentile	16 - 2 - 0-27	5.9	476
85% percentile	17 - 1 - 0-100	64.9	862
85% percentile	17 - 1 - 100-200	85.4	860
85% percentile	17 - 1 - 200-300	96.1	851
85% percentile	17 - 1 - 300-400	100.4	842
85% percentile	17 - 1 - 400-500	102.2	834
85% percentile	17 - 1 - 500-600	102.9	822
85% percentile	17 - 1 - 600-700	103.3	816
85% percentile	17 - 1 - 700-800	103.3	807
85% percentile	17 - 1 - 800-900	103.6	811
85% percentile	17 - 1 - 900-1000	103.9	812
85% percentile	17 - 1 - 1000-1100	103.6	817
85% percentile	17 - 1 - 1100-1200	103.5	819
85% percentile	17 - 1 - 1200-1300	103.4	810
85% percentile	17 - 1 - 1300-1400	103.5	803
85% percentile	17 - 1 - 1400-1500	103.5	795
85% percentile	17 - 1 - 1500-1600	103.7	796
85% percentile	17 - 1 - 1600-1700	103.4	800
85% percentile	17 - 1 - 1700-1800	103.7	801
85% percentile	17 - 1 - 1800-1900	103.9	806
85% percentile	17 - 1 - 1900-2000	103.7	802
85% percentile	17 - 1 - 2000-2100	103.9	812
85% percentile	17 - 1 - 2100-2200	103.9	830
85% percentile	17 - 1 - 2200-2300	103.8	842

85% percentile	17 - 1 - 2300-2400	104.0	845
85% percentile	17 - 1 - 2400-2500	104.1	856
85% percentile	17 - 1 - 2500-2600	104.1	855
85% percentile	17 - 1 - 2600-2675	103.8	900
85% percentile	17 - 2 - 0-100	65.0	852
85% percentile	17 - 2 - 100-200	85.7	856
85% percentile	17 - 2 - 200-300	96.5	863
85% percentile	17 - 2 - 300-400	100.9	874
85% percentile	17 - 2 - 400-500	102.2	863
85% percentile	17 - 2 - 500-600	103.1	871
85% percentile	17 - 2 - 600-700	103.7	878
85% percentile	17 - 2 - 700-800	104.1	886
85% percentile	17 - 2 - 800-900	104.2	887
85% percentile	17 - 2 - 900-1000	104.6	886
85% percentile	17 - 2 - 1000-1100	104.8	874
85% percentile	17 - 2 - 1100-1200	105.0	872
85% percentile	17 - 2 - 1200-1300	104.9	886
85% percentile	17 - 2 - 1300-1400	105.0	892
85% percentile	17 - 2 - 1400-1500	105.2	902
85% percentile	17 - 2 - 1500-1600	105.1	903
85% percentile	17 - 2 - 1600-1700	105.3	902
85% percentile	17 - 2 - 1700-1800	105.1	908
85% percentile	17 - 2 - 1800-1900	105.0	909
85% percentile	17 - 2 - 1900-2000	104.9	954
85% percentile	17 - 2 - 2000-2100	104.8	1041
85% percentile	17 - 2 - 2100-2200	104.2	1044
85% percentile	17 - 2 - 2200-2300	104.2	1030
85% percentile	17 - 2 - 2300-2400	104.3	1016
85% percentile	17 - 2 - 2400-2500	104.2	1001
85% percentile	17 - 2 - 2500-2600	104.2	989
85% percentile	17 - 2 - 2600-2675	104.2	935
85% percentile	17 - 3 - 0-100	65.1	860
85% percentile	17 - 3 - 100-200	86.1	866
85% percentile	17 - 3 - 200-300	98.1	872
85% percentile	17 - 3 - 300-400	105.6	867
85% percentile	17 - 3 - 400-500	109.1	875
85% percentile	17 - 3 - 500-600	110.2	879
85% percentile	17 - 3 - 600-700	110.2	881
85% percentile	17 - 3 - 700-800	110.2	880
85% percentile	17 - 3 - 800-900	109.8	881
85% percentile	17 - 3 - 900-1000	109.8	882
85% percentile	17 - 3 - 1000-1100	109.6	893
85% percentile	17 - 3 - 1100-1200	109.8	897
85% percentile	17 - 3 - 1200-1300	109.7	892
85% percentile	17 - 3 - 1300-1400	109.2	883
85% percentile	17 - 3 - 1400-1500	109.1	878
85% percentile	17 - 3 - 1500-1600	109.3	868
85% percentile	17 - 3 - 1600-1700	108.9	873
85% percentile	17 - 3 - 1700-1800	108.8	879
85% percentile	17 - 3 - 1800-1900	108.6	875
85% percentile	17 - 3 - 1900-2000	108.7	827
85% percentile	17 - 3 - 2000-2100	109.3	747
85% percentile	17 - 3 - 2100-2200	109.4	733
85% percentile	17 - 3 - 2200-2300	109.1	734
85% percentile	17 - 3 - 2300-2400	109.0	733
85% percentile	17 - 3 - 2400-2500	109.3	738
85% percentile	17 - 3 - 2500-2600	109.1	745
85% percentile	17 - 3 - 2600-2675	109.0	747
85% percentile	18 - 1 - 0-10	6.9	776
85% percentile	18 - 1 - 10-20	8.2	786
85% percentile	18 - 1 - 20-30	6.5	786
85% percentile	18 - 1 - 30-38	7.8	706
85% percentile	19 - 1 - 0-100	51.5	42
85% percentile	19 - 1 - 100-200	55.1	116
85% percentile	19 - 1 - 200-300	53.5	303
85% percentile	19 - 1 - 300-397	52.7	334
85% percentile	19 - 2 - 0-100	42.9	677
85% percentile	19 - 2 - 100-200	53.1	615
85% percentile	19 - 2 - 200-300	53.0	417
85% percentile	19 - 2 - 300-397	27.2	378
85% percentile	20 - 1 - 0-100	5.4	477
85% percentile	20 - 1 - 100-123	4.0	457
85% percentile	20 - 2 - 0-100	5.6	474
85% percentile	20 - 2 - 100-123	5.0	566
85% percentile	21 - 1 - 0-100	9.7	910
85% percentile	21 - 1 - 100-200	9.4	894
85% percentile	21 - 1 - 200-300	12.1	759
85% percentile	21 - 1 - 300-381	58.4	616
85% percentile	22 - 1 - 0-100	3.4	310
85% percentile	22 - 1 - 100-200	3.2	348
85% percentile	22 - 1 - 200-215	2.8	341
85% percentile	22 - 2 - 0-100	5.6	486
85% percentile	22 - 2 - 100-200	4.3	438
85% percentile	22 - 2 - 200-215	4.0	457
85% percentile	23 - 1 - 0-100	56.2	473
85% percentile	23 - 1 - 100-130	40.9	509
85% percentile	23 - 2 - 0-100	50.7	478
85% percentile	23 - 2 - 100-130	12.0	335
85% percentile	24 - 1 - 0-81	46.3	565
85% percentile	24 - 2 - 0-81	46.5	595
85% percentile	25 - 1 - 0-64	31.2	125
85% percentile	26 - 1 - 0-10	31.3	710
85% percentile	26 - 1 - 10-10	31.4	45
85% percentile	30 - 1 - 0-100	103.0	377
85% percentile	30 - 1 - 100-200	102.8	378
85% percentile	30 - 1 - 200-300	102.6	380

85% percentile	30 - 1 - 300-393	102.8	380
85% percentile	31 - 1 - 0-71	44.6	128
85% percentile	31 - 2 - 0-71	48.5	486
85% percentile	32 - 1 - 0-100	47.8	619
85% percentile	32 - 1 - 100-200	60.6	625
85% percentile	32 - 1 - 200-300	80.6	624
85% percentile	32 - 1 - 300-366	90.5	621
85% percentile	33 - 1 - 0-21	37.3	305
85% percentile	33 - 2 - 0-21	34.7	487
85% percentile	34 - 1 - 0-29	13.8	551
85% percentile	34 - 2 - 0-29	16.0	481
85% percentile	36 - 1 - 0-100	50.7	261
85% percentile	36 - 1 - 100-194	50.6	291
85% percentile	36 - 2 - 0-100	50.1	404
85% percentile	36 - 2 - 100-194	49.7	335
85% percentile	36 - 3 - 0-100	48.2	441
85% percentile	36 - 3 - 100-194	47.7	471
85% percentile	37 - 1 - 0-52	48.7	382
85% percentile	37 - 2 - 0-52	48.4	297
85% percentile	37 - 3 - 0-52	46.8	368
85% percentile	37 - 4 - 0-52	30.1	43
85% percentile	38 - 1 - 0-30	43.4	450
85% percentile	38 - 2 - 0-30	43.2	370
85% percentile	39 - 1 - 0-22	21.2	339
85% percentile	39 - 2 - 0-22	24.0	500
85% percentile	40 - 1 - 0-10	36.8	146
85% percentile	40 - 1 - 10-20	40.2	150
85% percentile	40 - 1 - 20-25	41.0	138
85% percentile	41 - 1 - 0-15	47.5	401
85% percentile	41 - 2 - 0-15	48.1	277
85% percentile	41 - 3 - 0-15	46.3	352
85% percentile	42 - 1 - 0-100	48.6	593
85% percentile	42 - 1 - 100-179	48.3	639
85% percentile	42 - 2 - 0-100	48.3	401
85% percentile	42 - 2 - 100-179	49.7	362
85% percentile	43 - 1 - 0-100	45.8	15
85% percentile	43 - 1 - 100-200	53.3	14
85% percentile	43 - 1 - 200-234	19.2	5
85% percentile	44 - 1 - 0-100	47.0	93
85% percentile	44 - 1 - 100-200	51.2	93
85% percentile	44 - 1 - 200-237	51.3	93
85% percentile	45 - 1 - 0-22	11.4	11
85% percentile	46 - 1 - 0-78	8.9	217
85% percentile	46 - 2 - 0-78	7.7	165
85% percentile	46 - 3 - 0-78	7.9	245
85% percentile	47 - 1 - 0-40	46.1	409
85% percentile	47 - 2 - 0-40	45.2	264
85% percentile	47 - 3 - 0-40	45.5	243
85% percentile	47 - 4 - 0-40	46.7	135
85% percentile	48 - 1 - 0-100	49.1	249
85% percentile	48 - 1 - 100-186	49.9	255
85% percentile	48 - 2 - 0-100	49.5	261
85% percentile	48 - 2 - 100-186	49.6	255
85% percentile	49 - 1 - 0-100	45.1	644
85% percentile	49 - 1 - 100-131	47.2	625
85% percentile	49 - 2 - 0-100	46.7	345
85% percentile	49 - 2 - 100-131	44.7	375
85% percentile	50 - 1 - 0-32	47.4	313
85% percentile	51 - 1 - 0-48	46.4	375
85% percentile	51 - 2 - 0-48	53.5	391
85% percentile	52 - 1 - 0-19	41.5	402
85% percentile	53 - 1 - 0-68	13.5	158
85% percentile	54 - 1 - 0-34	52.0	477
85% percentile	55 - 1 - 0-90	35.9	424
85% percentile	56 - 1 - 0-69	4.7	242
85% percentile	56 - 2 - 0-69	16.4	62
85% percentile	57 - 1 - 0-92	10.6	98
85% percentile	58 - 1 - 0-69	42.2	90
85% percentile	59 - 1 - 0-42	57.0	195
85% percentile	59 - 2 - 0-42	56.8	274
85% percentile	59 - 3 - 0-42	46.9	23
85% percentile	60 - 1 - 0-67	11.4	73
85% percentile	62 - 1 - 0-100	104.3	327
85% percentile	62 - 1 - 100-200	108.0	318
85% percentile	62 - 1 - 200-300	109.9	335
85% percentile	62 - 1 - 300-400	111.5	367
85% percentile	62 - 1 - 400-500	111.8	403
85% percentile	62 - 1 - 500-600	110.8	409
85% percentile	62 - 1 - 600-651	108.7	331
85% percentile	62 - 2 - 0-100	103.6	1132
85% percentile	62 - 2 - 100-200	102.5	1149
85% percentile	62 - 2 - 200-300	101.9	1122
85% percentile	62 - 2 - 300-400	101.3	1068
85% percentile	62 - 2 - 400-500	101.2	1024
85% percentile	62 - 2 - 500-600	101.1	996
85% percentile	62 - 2 - 600-651	101.4	905
85% percentile	62 - 3 - 0-100	104.5	763
85% percentile	62 - 3 - 100-200	105.8	775
85% percentile	62 - 3 - 200-300	106.2	773
85% percentile	62 - 3 - 300-400	106.0	789
85% percentile	62 - 3 - 400-500	105.6	827
85% percentile	62 - 3 - 500-600	105.4	865
85% percentile	62 - 3 - 600-651	106.2	896
85% percentile	62 - 4 - 0-100	109.1	735
85% percentile	62 - 4 - 100-200	109.1	726
85% percentile	62 - 4 - 200-300	109.3	725

85% percentile	62 - 4 - 300-400	109.3	730
85% percentile	62 - 4 - 400-500	109.0	757
85% percentile	62 - 4 - 500-600	108.7	794
85% percentile	62 - 4 - 600-651	108.7	839
85% percentile	63 - 1 - 0-100	103.5	378
85% percentile	63 - 1 - 100-200	103.6	378
85% percentile	63 - 1 - 200-300	103.3	378
85% percentile	63 - 1 - 300-400	103.1	377
85% percentile	63 - 1 - 400-438	103.0	377
85% percentile	64 - 1 - 0-100	102.3	619
85% percentile	64 - 1 - 100-200	102.9	636
85% percentile	64 - 1 - 200-300	104.7	640
85% percentile	64 - 1 - 300-400	106.2	635
85% percentile	64 - 1 - 400-500	106.4	641
85% percentile	64 - 1 - 500-600	106.3	639
85% percentile	64 - 1 - 600-700	106.2	634
85% percentile	64 - 1 - 700-800	106.5	633
85% percentile	64 - 1 - 800-849	106.7	632
85% percentile	64 - 2 - 0-100	106.4	825
85% percentile	64 - 2 - 100-200	106.3	795
85% percentile	64 - 2 - 200-300	105.9	789
85% percentile	64 - 2 - 300-400	106.1	790
85% percentile	64 - 2 - 400-500	106.1	788
85% percentile	64 - 2 - 500-600	105.8	779
85% percentile	64 - 2 - 600-700	105.9	779
85% percentile	64 - 2 - 700-800	106.0	789
85% percentile	64 - 2 - 800-849	105.7	784
85% percentile	64 - 3 - 0-100	108.7	846
85% percentile	64 - 3 - 100-200	108.7	820
85% percentile	64 - 3 - 200-300	108.3	807
85% percentile	64 - 3 - 300-400	108.5	804
85% percentile	64 - 3 - 400-500	108.3	796
85% percentile	64 - 3 - 500-600	108.1	784
85% percentile	64 - 3 - 600-700	107.7	778
85% percentile	64 - 3 - 700-800	107.8	770
85% percentile	64 - 3 - 800-849	108.2	760
85% percentile	65 - 1 - 0-100	15.0	583
85% percentile	65 - 1 - 100-200	11.7	670
85% percentile	65 - 1 - 200-300	11.0	721
85% percentile	65 - 1 - 300-373	10.1	760
85% percentile	66 - 1 - 0-100	98.9	1014
85% percentile	66 - 1 - 100-200	100.8	981
85% percentile	66 - 1 - 200-300	102.5	964
85% percentile	66 - 1 - 300-400	103.0	950
85% percentile	66 - 1 - 400-500	103.1	941
85% percentile	66 - 1 - 500-600	103.3	932
85% percentile	66 - 1 - 600-700	103.4	928
85% percentile	66 - 1 - 700-800	103.4	926
85% percentile	66 - 1 - 800-900	103.1	923
85% percentile	66 - 1 - 900-1000	103.1	914
85% percentile	66 - 1 - 1000-1100	103.0	892
85% percentile	66 - 1 - 1100-1200	103.1	886
85% percentile	66 - 1 - 1200-1300	103.2	879
85% percentile	66 - 1 - 1300-1400	103.2	884
85% percentile	66 - 1 - 1400-1500	102.9	878
85% percentile	66 - 1 - 1500-1600	102.6	867
85% percentile	66 - 1 - 1600-1700	102.3	860
85% percentile	66 - 1 - 1700-1800	102.4	857
85% percentile	66 - 1 - 1800-1900	102.6	854
85% percentile	66 - 1 - 1900-2000	102.4	848
85% percentile	66 - 1 - 2000-2100	102.2	852
85% percentile	66 - 1 - 2100-2200	102.1	849
85% percentile	66 - 1 - 2200-2300	102.0	846
85% percentile	66 - 1 - 2300-2400	101.8	843
85% percentile	66 - 1 - 2400-2500	102.0	840
85% percentile	66 - 1 - 2500-2600	102.3	840
85% percentile	66 - 1 - 2600-2700	102.3	839
85% percentile	66 - 1 - 2700-2800	102.1	828
85% percentile	66 - 1 - 2800-2900	102.1	829
85% percentile	66 - 1 - 2900-3000	102.1	823
85% percentile	66 - 1 - 3000-3100	102.2	825
85% percentile	66 - 1 - 3100-3200	102.1	830
85% percentile	66 - 1 - 3200-3300	102.2	829
85% percentile	66 - 1 - 3300-3400	102.3	823
85% percentile	66 - 1 - 3400-3500	101.9	831
85% percentile	66 - 1 - 3500-3600	102.0	836
85% percentile	66 - 1 - 3600-3700	102.1	843
85% percentile	66 - 1 - 3700-3800	102.3	846
85% percentile	66 - 1 - 3800-3900	102.7	844
85% percentile	66 - 1 - 3900-4000	102.7	844
85% percentile	66 - 1 - 4000-4100	103.0	836
85% percentile	66 - 1 - 4100-4200	103.4	830
85% percentile	66 - 1 - 4200-4300	103.0	834
85% percentile	66 - 1 - 4300-4400	103.0	837
85% percentile	66 - 1 - 4400-4450	103.8	841
85% percentile	66 - 2 - 0-100	104.6	944
85% percentile	66 - 2 - 100-200	104.6	967
85% percentile	66 - 2 - 200-300	104.7	958
85% percentile	66 - 2 - 300-400	104.8	950
85% percentile	66 - 2 - 400-500	104.6	950
85% percentile	66 - 2 - 500-600	104.6	955
85% percentile	66 - 2 - 600-700	104.5	962
85% percentile	66 - 2 - 700-800	104.5	957
85% percentile	66 - 2 - 800-900	104.5	962
85% percentile	66 - 2 - 900-1000	104.5	960
85% percentile	66 - 2 - 1000-1100	104.5	972

85% percentile	66 - 2 - 1100-1200	104.4	974
85% percentile	66 - 2 - 1200-1300	104.3	971
85% percentile	66 - 2 - 1300-1400	104.3	979
85% percentile	66 - 2 - 1400-1500	104.3	967
85% percentile	66 - 2 - 1500-1600	104.2	971
85% percentile	66 - 2 - 1600-1700	104.3	966
85% percentile	66 - 2 - 1700-1800	104.5	967
85% percentile	66 - 2 - 1800-1900	104.4	969
85% percentile	66 - 2 - 1900-2000	104.0	974
85% percentile	66 - 2 - 2000-2100	103.9	969
85% percentile	66 - 2 - 2100-2200	104.0	974
85% percentile	66 - 2 - 2200-2300	104.2	967
85% percentile	66 - 2 - 2300-2400	104.4	971
85% percentile	66 - 2 - 2400-2500	104.3	979
85% percentile	66 - 2 - 2500-2600	104.3	984
85% percentile	66 - 2 - 2600-2700	104.3	992
85% percentile	66 - 2 - 2700-2800	104.0	991
85% percentile	66 - 2 - 2800-2900	103.9	995
85% percentile	66 - 2 - 2900-3000	104.1	991
85% percentile	66 - 2 - 3000-3100	104.1	986
85% percentile	66 - 2 - 3100-3200	104.1	984
85% percentile	66 - 2 - 3200-3300	104.2	980
85% percentile	66 - 2 - 3300-3400	104.0	983
85% percentile	66 - 2 - 3400-3500	104.1	986
85% percentile	66 - 2 - 3500-3600	104.1	986
85% percentile	66 - 2 - 3600-3700	104.2	988
85% percentile	66 - 2 - 3700-3800	104.3	986
85% percentile	66 - 2 - 3800-3900	104.2	987
85% percentile	66 - 2 - 3900-4000	104.0	987
85% percentile	66 - 2 - 4000-4100	104.1	982
85% percentile	66 - 2 - 4100-4200	104.1	988
85% percentile	66 - 2 - 4200-4300	104.0	981
85% percentile	66 - 2 - 4300-4400	104.2	978
85% percentile	66 - 2 - 4400-4450	104.9	990
85% percentile	66 - 3 - 0-100	107.1	833
85% percentile	66 - 3 - 100-200	106.8	867
85% percentile	66 - 3 - 200-300	106.6	878
85% percentile	66 - 3 - 300-400	106.6	890
85% percentile	66 - 3 - 400-500	106.5	885
85% percentile	66 - 3 - 500-600	106.5	886
85% percentile	66 - 3 - 600-700	106.7	885
85% percentile	66 - 3 - 700-800	106.6	895
85% percentile	66 - 3 - 800-900	106.2	902
85% percentile	66 - 3 - 900-1000	106.3	908
85% percentile	66 - 3 - 1000-1100	106.3	924
85% percentile	66 - 3 - 1100-1200	106.3	928
85% percentile	66 - 3 - 1200-1300	106.1	925
85% percentile	66 - 3 - 1300-1400	106.0	929
85% percentile	66 - 3 - 1400-1500	106.2	923
85% percentile	66 - 3 - 1500-1600	106.2	918
85% percentile	66 - 3 - 1600-1700	106.4	923
85% percentile	66 - 3 - 1700-1800	106.0	924
85% percentile	66 - 3 - 1800-1900	106.0	923
85% percentile	66 - 3 - 1900-2000	105.9	923
85% percentile	66 - 3 - 2000-2100	105.8	923
85% percentile	66 - 3 - 2100-2200	106.0	924
85% percentile	66 - 3 - 2200-2300	105.9	925
85% percentile	66 - 3 - 2300-2400	105.7	927
85% percentile	66 - 3 - 2400-2500	105.4	924
85% percentile	66 - 3 - 2500-2600	105.3	929
85% percentile	66 - 3 - 2600-2700	105.2	929
85% percentile	66 - 3 - 2700-2800	105.3	927
85% percentile	66 - 3 - 2800-2900	105.1	927
85% percentile	66 - 3 - 2900-3000	105.4	932
85% percentile	66 - 3 - 3000-3100	105.1	930
85% percentile	66 - 3 - 3100-3200	105.2	931
85% percentile	66 - 3 - 3200-3300	105.3	931
85% percentile	66 - 3 - 3300-3400	105.2	927
85% percentile	66 - 3 - 3400-3500	105.2	930
85% percentile	66 - 3 - 3500-3600	105.2	923
85% percentile	66 - 3 - 3600-3700	104.8	917
85% percentile	66 - 3 - 3700-3800	104.9	917
85% percentile	66 - 3 - 3800-3900	104.8	916
85% percentile	66 - 3 - 3900-4000	104.9	914
85% percentile	66 - 3 - 4000-4100	105.3	911
85% percentile	66 - 3 - 4100-4200	105.1	912
85% percentile	66 - 3 - 4200-4300	105.0	917
85% percentile	66 - 3 - 4300-4400	105.3	920
85% percentile	66 - 3 - 4400-4450	106.1	926
85% percentile	67 - 1 - 0-100	3.6	391
85% percentile	67 - 1 - 100-200	3.2	426
85% percentile	67 - 1 - 200-265	3.2	375
85% percentile	67 - 2 - 0-100	1.7	227
85% percentile	67 - 2 - 100-200	1.5	202
85% percentile	67 - 2 - 200-265	1.7	196
85% percentile	67 - 3 - 0-100	1.9	235
85% percentile	67 - 3 - 100-200	1.2	166
85% percentile	67 - 3 - 200-265	1.1	126
85% percentile	67 - 4 - 0-100	11.3	955
85% percentile	67 - 4 - 100-200	12.5	991
85% percentile	67 - 4 - 200-265	18.3	992
85% percentile	68 - 1 - 0-100	69.2	52
85% percentile	68 - 1 - 100-200	95.9	263
85% percentile	68 - 1 - 200-251	102.9	282
85% percentile	68 - 2 - 0-100	79.1	372
85% percentile	68 - 2 - 100-200	94.4	368

85% percentile	68 - 2 - 200-251	99.6	363
85% percentile	68 - 3 - 0-100	83.0	631
85% percentile	68 - 3 - 100-200	96.3	420
85% percentile	68 - 3 - 200-251	100.7	401
85% percentile	69 - 1 - 0-100	105.5	281
85% percentile	69 - 1 - 100-200	106.7	287
85% percentile	69 - 1 - 200-300	107.0	287
85% percentile	69 - 1 - 300-400	107.3	286
85% percentile	69 - 1 - 400-495	107.7	292
85% percentile	69 - 2 - 0-100	102.9	367
85% percentile	69 - 2 - 100-200	105.0	364
85% percentile	69 - 2 - 200-300	106.1	366
85% percentile	69 - 2 - 300-400	106.3	369
85% percentile	69 - 2 - 400-495	106.6	366
85% percentile	69 - 3 - 0-100	102.4	402
85% percentile	69 - 3 - 100-200	103.4	399
85% percentile	69 - 3 - 200-300	103.5	398
85% percentile	69 - 3 - 300-400	103.9	395
85% percentile	69 - 3 - 400-495	104.0	393
85% percentile	70 - 1 - 0-70	32.4	585
85% percentile	70 - 2 - 0-70	33.2	365
85% percentile	71 - 1 - 0-100	93.5	455
85% percentile	71 - 1 - 100-200	101.1	407
85% percentile	71 - 1 - 200-300	103.0	394
85% percentile	71 - 1 - 300-400	103.9	391
85% percentile	71 - 1 - 400-500	104.5	390
85% percentile	71 - 1 - 500-600	104.9	390
85% percentile	71 - 1 - 600-700	105.3	388
85% percentile	71 - 1 - 700-783	105.4	391
85% percentile	71 - 2 - 0-100	103.7	350
85% percentile	71 - 2 - 100-200	105.5	355
85% percentile	71 - 2 - 200-300	107.8	380
85% percentile	71 - 2 - 300-400	108.6	401
85% percentile	71 - 2 - 400-500	108.9	418
85% percentile	71 - 2 - 500-600	109.0	433
85% percentile	71 - 2 - 600-700	108.8	445
85% percentile	71 - 2 - 700-783	107.8	458
85% percentile	71 - 3 - 0-100	105.6	420
85% percentile	71 - 3 - 100-200	104.1	643
85% percentile	71 - 3 - 200-300	103.8	665
85% percentile	71 - 3 - 300-400	104.2	649
85% percentile	71 - 3 - 400-500	104.1	633
85% percentile	71 - 3 - 500-600	104.0	615
85% percentile	71 - 3 - 600-700	104.0	593
85% percentile	71 - 3 - 700-783	103.8	561
85% percentile	71 - 4 - 0-100	104.4	341
85% percentile	71 - 4 - 100-200	106.4	161
85% percentile	71 - 4 - 200-300	110.8	129
85% percentile	71 - 4 - 300-400	112.2	120
85% percentile	71 - 4 - 400-500	113.5	112
85% percentile	71 - 4 - 500-600	114.5	110
85% percentile	71 - 4 - 600-700	114.3	114
85% percentile	71 - 4 - 700-783	114.1	98
85% percentile	72 - 1 - 0-19	21.3	91
85% percentile	73 - 1 - 0-100	105.8	392
85% percentile	73 - 1 - 100-200	105.7	395
85% percentile	73 - 1 - 200-300	105.8	401
85% percentile	73 - 1 - 300-400	105.9	402
85% percentile	73 - 1 - 400-500	106.0	405
85% percentile	73 - 1 - 500-600	106.1	403
85% percentile	73 - 1 - 600-700	106.3	406
85% percentile	73 - 1 - 700-800	106.6	409
85% percentile	73 - 1 - 800-900	106.6	413
85% percentile	73 - 1 - 900-1000	106.5	412
85% percentile	73 - 1 - 1000-1100	106.6	416
85% percentile	73 - 1 - 1100-1200	106.7	418
85% percentile	73 - 1 - 1200-1300	106.5	416
85% percentile	73 - 1 - 1300-1400	106.6	414
85% percentile	73 - 1 - 1400-1500	106.5	414
85% percentile	73 - 1 - 1500-1600	106.5	420
85% percentile	73 - 1 - 1600-1700	106.4	419
85% percentile	73 - 1 - 1700-1800	106.3	417
85% percentile	73 - 1 - 1800-1900	106.3	420
85% percentile	73 - 1 - 1900-2000	106.3	424
85% percentile	73 - 1 - 2000-2100	106.2	422
85% percentile	73 - 1 - 2100-2200	106.1	421
85% percentile	73 - 1 - 2200-2300	106.0	429
85% percentile	73 - 1 - 2300-2400	105.9	427
85% percentile	73 - 1 - 2400-2500	105.8	427
85% percentile	73 - 1 - 2500-2600	105.8	431
85% percentile	73 - 1 - 2600-2629	106.4	431
85% percentile	73 - 2 - 0-100	109.0	461
85% percentile	73 - 2 - 100-200	108.7	467
85% percentile	73 - 2 - 200-300	108.6	461
85% percentile	73 - 2 - 300-400	108.6	468
85% percentile	73 - 2 - 400-500	108.5	471
85% percentile	73 - 2 - 500-600	108.4	476
85% percentile	73 - 2 - 600-700	108.3	475
85% percentile	73 - 2 - 700-800	108.4	474
85% percentile	73 - 2 - 800-900	108.3	472
85% percentile	73 - 2 - 900-1000	108.4	476
85% percentile	73 - 2 - 1000-1100	108.5	479
85% percentile	73 - 2 - 1100-1200	108.4	479
85% percentile	73 - 2 - 1200-1300	108.4	481
85% percentile	73 - 2 - 1300-1400	108.4	486
85% percentile	73 - 2 - 1400-1500	108.4	489

85% percentile	73 - 2 - 1500-1600	108.2	483
85% percentile	73 - 2 - 1600-1700	108.0	484
85% percentile	73 - 2 - 1700-1800	107.9	485
85% percentile	73 - 2 - 1800-1900	107.8	483
85% percentile	73 - 2 - 1900-2000	107.7	487
85% percentile	73 - 2 - 2000-2100	107.8	497
85% percentile	73 - 2 - 2100-2200	107.8	502
85% percentile	73 - 2 - 2200-2300	107.9	501
85% percentile	73 - 2 - 2300-2400	107.9	502
85% percentile	73 - 2 - 2400-2500	107.8	501
85% percentile	73 - 2 - 2500-2600	107.8	499
85% percentile	73 - 2 - 2600-2629	108.1	500
85% percentile	73 - 3 - 0-100	104.0	480
85% percentile	73 - 3 - 100-200	104.0	475
85% percentile	73 - 3 - 200-300	104.2	477
85% percentile	73 - 3 - 300-400	104.2	470
85% percentile	73 - 3 - 400-500	104.0	465
85% percentile	73 - 3 - 500-600	103.6	464
85% percentile	73 - 3 - 600-700	103.7	464
85% percentile	73 - 3 - 700-800	103.8	463
85% percentile	73 - 3 - 800-900	103.8	463
85% percentile	73 - 3 - 900-1000	103.5	463
85% percentile	73 - 3 - 1000-1100	103.4	461
85% percentile	73 - 3 - 1100-1200	103.6	459
85% percentile	73 - 3 - 1200-1300	103.6	459
85% percentile	73 - 3 - 1300-1400	103.6	460
85% percentile	73 - 3 - 1400-1500	103.7	459
85% percentile	73 - 3 - 1500-1600	103.5	460
85% percentile	73 - 3 - 1600-1700	103.7	461
85% percentile	73 - 3 - 1700-1800	103.7	463
85% percentile	73 - 3 - 1800-1900	103.8	466
85% percentile	73 - 3 - 1900-2000	103.7	459
85% percentile	73 - 3 - 2000-2100	103.7	452
85% percentile	73 - 3 - 2100-2200	103.5	452
85% percentile	73 - 3 - 2200-2300	103.7	445
85% percentile	73 - 3 - 2300-2400	103.8	448
85% percentile	73 - 3 - 2400-2500	104.0	452
85% percentile	73 - 3 - 2500-2600	104.0	452
85% percentile	73 - 3 - 2600-2629	104.5	451
85% percentile	74 - 1 - 0-100	59.4	508
85% percentile	74 - 1 - 100-184	79.6	506
85% percentile	75 - 1 - 0-10	57.4	58
85% percentile	75 - 1 - 10-20	54.6	62
85% percentile	75 - 1 - 20-30	50.3	62
85% percentile	75 - 1 - 30-40	44.7	62
85% percentile	75 - 1 - 40-50	37.9	62
85% percentile	75 - 1 - 50-60	29.0	62
85% percentile	75 - 1 - 60-68	15.6	56
85% percentile	77 - 1 - 0-100	50.2	911
85% percentile	77 - 1 - 100-200	52.3	922
85% percentile	77 - 1 - 200-300	56.0	924
85% percentile	77 - 1 - 300-318	59.2	922
85% percentile	79 - 1 - 0-10	14.0	311
85% percentile	79 - 1 - 10-20	7.8	360
85% percentile	79 - 1 - 20-30	5.2	334
85% percentile	80 - 1 - 0-10	50.2	408
85% percentile	80 - 1 - 10-20	52.7	408
85% percentile	80 - 1 - 20-30	55.8	408
85% percentile	80 - 1 - 30-40	58.2	408
85% percentile	80 - 1 - 40-50	59.4	408
85% percentile	80 - 1 - 50-60	59.7	408
85% percentile	80 - 1 - 60-70	60.0	409
85% percentile	80 - 1 - 70-80	60.2	409
85% percentile	80 - 1 - 80-90	60.2	409
85% percentile	80 - 1 - 90-100	60.3	409
85% percentile	80 - 1 - 100-110	60.3	409
85% percentile	80 - 1 - 110-120	60.3	409
85% percentile	80 - 1 - 120-130	60.2	409
85% percentile	80 - 1 - 130-140	60.2	409
85% percentile	80 - 1 - 140-150	60.1	409
85% percentile	80 - 1 - 150-160	60.0	409
85% percentile	80 - 1 - 160-170	59.9	409
85% percentile	80 - 1 - 170-180	59.6	409
85% percentile	80 - 1 - 180-190	59.3	409
85% percentile	80 - 1 - 190-200	58.8	409
85% percentile	80 - 1 - 200-210	58.0	409
85% percentile	80 - 1 - 210-220	56.5	409
85% percentile	80 - 1 - 220-230	51.7	409
85% percentile	80 - 1 - 230-240	43.7	409
85% percentile	80 - 1 - 240-250	36.6	320
85% percentile	80 - 1 - 250-260	44.6	54
85% percentile	80 - 1 - 260-270	29.5	54
85% percentile	80 - 1 - 270-280	38.9	54
85% percentile	80 - 1 - 280-290	36.4	54
85% percentile	80 - 1 - 290-300	28.9	54
85% percentile	80 - 1 - 300-308	19.2	41
85% percentile	81 - 1 - 0-10	33.6	49
85% percentile	81 - 1 - 10-20	40.6	60
85% percentile	81 - 1 - 20-30	47.1	341
85% percentile	81 - 1 - 30-40	51.0	380
85% percentile	81 - 1 - 40-50	52.9	380
85% percentile	81 - 1 - 50-60	53.9	380
85% percentile	81 - 1 - 60-70	54.3	380
85% percentile	81 - 1 - 70-80	54.3	380
85% percentile	81 - 1 - 80-90	54.1	380
85% percentile	81 - 1 - 90-100	54.0	380

85% percentile	81 - 1 - 100-110	53.8	380
85% percentile	81 - 1 - 110-120	53.6	380
85% percentile	81 - 1 - 120-130	53.5	380
85% percentile	81 - 1 - 130-140	53.3	380
85% percentile	81 - 1 - 140-150	53.1	380
85% percentile	81 - 1 - 150-160	52.9	380
85% percentile	81 - 1 - 160-170	52.7	379
85% percentile	81 - 1 - 170-180	52.6	379
85% percentile	81 - 1 - 180-190	52.6	378
85% percentile	81 - 1 - 190-200	52.8	378
85% percentile	81 - 1 - 200-210	52.9	378
85% percentile	81 - 1 - 210-220	53.0	378
85% percentile	81 - 1 - 220-230	53.1	378
85% percentile	81 - 1 - 230-240	53.2	378
85% percentile	81 - 1 - 240-250	53.4	378
85% percentile	81 - 1 - 250-260	53.8	378
85% percentile	81 - 1 - 260-270	54.5	378
85% percentile	81 - 1 - 270-270	54.8	377
85% percentile	82 - 1 - 0-10	52.3	53
85% percentile	82 - 1 - 10-20	51.7	62
85% percentile	82 - 1 - 20-30	48.6	62
85% percentile	82 - 1 - 30-40	42.8	62
85% percentile	82 - 1 - 40-50	18.0	62
85% percentile	82 - 1 - 50-60	5.7	62
85% percentile	82 - 1 - 60-66	1.1	52
85% percentile	83 - 1 - 0-10	47.6	387
85% percentile	83 - 1 - 10-20	48.8	418
85% percentile	83 - 1 - 20-30	50.5	418
85% percentile	83 - 1 - 30-40	53.7	418
85% percentile	83 - 1 - 40-50	56.9	418
85% percentile	83 - 1 - 50-60	59.7	418
85% percentile	83 - 1 - 60-70	62.0	418
85% percentile	83 - 1 - 70-80	63.8	418
85% percentile	83 - 1 - 80-90	64.6	418
85% percentile	83 - 1 - 90-100	65.1	418
85% percentile	83 - 1 - 100-110	65.5	418
85% percentile	83 - 1 - 110-120	66.1	418
85% percentile	83 - 1 - 120-130	67.0	418
85% percentile	83 - 1 - 130-140	68.3	418
85% percentile	83 - 1 - 140-150	70.3	418
85% percentile	83 - 1 - 150-154	72.1	418
85% percentile	84 - 1 - 0-10	56.2	2
85% percentile	84 - 1 - 10-20	57.4	2
85% percentile	84 - 1 - 20-30	57.0	2
85% percentile	84 - 1 - 30-40	57.0	2
85% percentile	84 - 1 - 40-50	55.0	2
85% percentile	84 - 1 - 50-60	50.4	2
85% percentile	84 - 1 - 60-70	46.5	2
85% percentile	84 - 1 - 70-80	40.7	2
85% percentile	84 - 1 - 80-89	33.8	2
85% percentile	85 - 1 - 0-10	8.2	369
85% percentile	85 - 1 - 10-20	6.0	385
85% percentile	85 - 1 - 20-30	4.2	384
85% percentile	85 - 1 - 30-40	4.1	382
85% percentile	85 - 1 - 40-46	9.0	336
85% percentile	86 - 1 - 0-10	50.8	318
85% percentile	86 - 1 - 10-20	48.2	331
85% percentile	86 - 1 - 20-30	44.2	331
85% percentile	86 - 1 - 30-40	40.7	331
85% percentile	86 - 1 - 40-50	39.0	331
85% percentile	86 - 1 - 50-60	37.8	331
85% percentile	86 - 1 - 60-61	36.3	197
85% percentile	87 - 1 - 0-78	12.7	522
85% percentile	87 - 2 - 0-78	13.6	593
85% percentile	88 - 1 - 0-20	6.5	509
85% percentile	88 - 2 - 0-20	7.3	399
85% percentile	89 - 1 - 0-23	5.1	457
85% percentile	89 - 2 - 0-23	4.6	408
85% percentile	90 - 1 - 0-78	17.8	496
85% percentile	90 - 2 - 0-78	20.9	593
85% percentile	91 - 1 - 0-68	20.8	752
85% percentile	91 - 2 - 0-68	16.0	469
85% percentile	92 - 1 - 0-10	19.1	53
85% percentile	92 - 1 - 10-20	32.7	53
85% percentile	92 - 1 - 20-30	40.2	53
85% percentile	92 - 1 - 30-40	45.5	53
85% percentile	92 - 1 - 40-50	48.3	53
85% percentile	92 - 1 - 50-60	46.9	53
85% percentile	92 - 1 - 60-70	39.5	53
85% percentile	92 - 1 - 70-80	27.4	53
85% percentile	92 - 1 - 80-88	6.0	52
85% percentile	93 - 1 - 0-10		0
85% percentile	93 - 1 - 10-20		0
85% percentile	93 - 1 - 20-30		0
85% percentile	93 - 1 - 30-40		0
85% percentile	93 - 1 - 40-50		0
85% percentile	93 - 1 - 50-60		0
85% percentile	93 - 1 - 60-70		0
85% percentile	93 - 1 - 70-80		0
85% percentile	93 - 1 - 80-88		0
85% percentile	94 - 1 - 0-100	54.5	242
85% percentile	94 - 1 - 100-131	59.1	224
85% percentile	94 - 2 - 0-100	55.5	242
85% percentile	94 - 2 - 100-131	58.3	285
85% percentile	95 - 1 - 0-10	36.2	478
85% percentile	95 - 1 - 10-20	39.3	478

85% percentile	95 - 1 - 20-24	40.5	427
85% percentile	96 - 1 - 0-10	37.2	236
85% percentile	96 - 1 - 10-20	38.8	249
85% percentile	96 - 1 - 20-23	39.1	249
85% percentile	97 - 1 - 0-10	35.6	244
85% percentile	97 - 1 - 10-20	39.0	258
85% percentile	97 - 1 - 20-23	40.6	250
85% percentile	98 - 1 - 0-100	43.0	257
85% percentile	98 - 1 - 100-149	51.4	270
85% percentile	98 - 2 - 0-100	1.4	204
85% percentile	98 - 2 - 100-149	1.2	166
85% percentile	98 - 3 - 0-100	1.7	241
85% percentile	98 - 3 - 100-149	1.9	256
85% percentile	99 - 1 - 0-84	8.1	619
85% percentile	99 - 2 - 0-84	8.1	625
85% percentile	100 - 1 - 0-44	50.7	312
85% percentile	100 - 2 - 0-44	54.1	318
85% percentile	100 - 3 - 0-44	52.4	126
85% percentile	101 - 1 - 0-24	50.6	297
85% percentile	101 - 2 - 0-24	52.4	203
85% percentile	101 - 3 - 0-24	51.8	254
85% percentile	101 - 4 - 0-24	44.4	8
85% percentile	102 - 1 - 0-83	15.8	289
85% percentile	102 - 2 - 0-83	12.6	208
85% percentile	103 - 1 - 0-100	50.6	271
85% percentile	103 - 1 - 100-132	52.3	269
85% percentile	103 - 2 - 0-100	53.7	247
85% percentile	103 - 2 - 100-132	55.4	250
85% percentile	104 - 1 - 0-85	5.6	242
85% percentile	104 - 2 - 0-85	14.1	32
85% percentile	105 - 1 - 0-10	47.7	121
85% percentile	105 - 1 - 10-20	45.1	155
85% percentile	105 - 1 - 20-30	50.1	158
85% percentile	105 - 1 - 30-40	55.0	159
85% percentile	105 - 1 - 40-50	58.1	159
85% percentile	105 - 1 - 50-60	59.9	159
85% percentile	105 - 1 - 60-70	61.1	159
85% percentile	105 - 1 - 70-80	61.9	159
85% percentile	105 - 1 - 80-90	62.4	160
85% percentile	105 - 1 - 90-100	62.0	160
85% percentile	105 - 1 - 100-110	60.1	160
85% percentile	105 - 1 - 110-120	56.6	160
85% percentile	105 - 1 - 120-130	52.7	160
85% percentile	105 - 1 - 130-140	48.4	160
85% percentile	105 - 1 - 140-150	43.8	160
85% percentile	105 - 1 - 150-154	40.4	131
85% percentile	105 - 2 - 0-10	29.2	86
85% percentile	105 - 2 - 10-20	46.2	43
85% percentile	105 - 2 - 20-30	54.9	46
85% percentile	105 - 2 - 30-40	56.7	46
85% percentile	105 - 2 - 40-50	59.1	43
85% percentile	105 - 2 - 50-60	60.7	39
85% percentile	105 - 2 - 60-70	61.8	38
85% percentile	105 - 2 - 70-80	62.5	38
85% percentile	105 - 2 - 80-90	62.8	38
85% percentile	105 - 2 - 90-100	62.8	38
85% percentile	105 - 2 - 100-110	62.1	38
85% percentile	105 - 2 - 110-120	59.4	38
85% percentile	105 - 2 - 120-130	54.2	38
85% percentile	105 - 2 - 130-140	47.5	38
85% percentile	105 - 2 - 140-150	38.5	38
85% percentile	105 - 2 - 150-154	26.6	37
85% percentile	106 - 1 - 0-10	3.7	37
85% percentile	106 - 1 - 10-17	0.8	34
85% percentile	107 - 1 - 0-10	35.8	152
85% percentile	107 - 1 - 10-20	32.0	160
85% percentile	107 - 1 - 20-30	31.5	160
85% percentile	107 - 1 - 30-30	30.6	160
85% percentile	108 - 1 - 0-10	29.7	247
85% percentile	108 - 1 - 10-20	37.8	260
85% percentile	108 - 1 - 20-30	43.8	260
85% percentile	108 - 1 - 30-40	48.3	260
85% percentile	108 - 1 - 40-50	51.0	260
85% percentile	108 - 1 - 50-60	52.8	260
85% percentile	108 - 1 - 60-70	53.9	259
85% percentile	108 - 1 - 70-80	54.6	259
85% percentile	108 - 1 - 80-90	55.1	259
85% percentile	108 - 2 - 0-10	37.7	89
85% percentile	108 - 2 - 10-20	44.6	95
85% percentile	108 - 2 - 20-30	49.7	95
85% percentile	108 - 2 - 30-40	52.9	95
85% percentile	108 - 2 - 40-50	54.5	95
85% percentile	108 - 2 - 50-60	55.1	95
85% percentile	108 - 2 - 60-70	55.5	96
85% percentile	108 - 2 - 70-80	55.7	96
85% percentile	108 - 2 - 80-90	55.8	96
85% percentile	109 - 1 - 0-10	17.1	83
85% percentile	109 - 1 - 10-20	30.5	71
85% percentile	109 - 1 - 20-30	31.1	38
85% percentile	109 - 1 - 30-40	9.9	37
85% percentile	109 - 1 - 40-40		0
85% percentile	110 - 1 - 0-10	60.7	16
85% percentile	110 - 1 - 10-20	60.6	19
85% percentile	110 - 1 - 20-30	60.5	19
85% percentile	110 - 1 - 30-40	60.1	19
85% percentile	110 - 1 - 40-50	59.1	19

85% percentile	110 - 1 - 50-60	56.8	19
85% percentile	110 - 1 - 60-70	52.3	19
85% percentile	110 - 1 - 70-80	45.7	19
85% percentile	110 - 1 - 80-90	37.5	19
85% percentile	110 - 1 - 90-100	26.7	19
85% percentile	110 - 1 - 100-110	4.6	19
85% percentile	110 - 1 - 110-111	0.0	14
85% percentile	111 - 1 - 0-10	26.3	60
85% percentile	111 - 1 - 10-20	35.3	65
85% percentile	111 - 1 - 20-30	42.1	65
85% percentile	111 - 1 - 30-31	45.3	65
85% percentile	112 - 1 - 0-10	8.7	48
85% percentile	112 - 1 - 10-19	0.7	47
85% percentile	113 - 1 - 0-10		0
85% percentile	113 - 1 - 10-20		0
85% percentile	113 - 1 - 20-30		0
85% percentile	113 - 1 - 30-40		0
85% percentile	113 - 1 - 40-50		0
85% percentile	113 - 1 - 50-60		0
85% percentile	113 - 1 - 60-70		0
85% percentile	113 - 1 - 70-80		0
85% percentile	113 - 1 - 80-84		0
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85% percentile	179 - 1 - 20-30		0
85% percentile	179 - 1 - 30-40		0
85% percentile	179 - 1 - 40-50		0
85% percentile	179 - 1 - 50-60		0
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85% percentile	181 - 1 - 10-20	35.6	8
85% percentile	181 - 1 - 20-30	42.8	8
85% percentile	181 - 1 - 30-40	48.0	8
85% percentile	181 - 1 - 40-50	52.2	8
85% percentile	181 - 1 - 50-60	55.3	8
85% percentile	181 - 1 - 60-70	57.2	8
85% percentile	181 - 1 - 70-80	58.1	8
85% percentile	181 - 1 - 80-90	58.9	8
85% percentile	181 - 1 - 90-100	59.4	8
85% percentile	181 - 1 - 100-101	59.7	8
85% percentile	197 - 1 - 0-10		0
85% percentile	197 - 1 - 10-20		0
85% percentile	197 - 1 - 20-29		0
85% percentile	208 - 1 - 0-10	37.2	7
85% percentile	208 - 1 - 10-20	43.4	8
85% percentile	208 - 1 - 20-30	48.8	8
85% percentile	208 - 1 - 30-40	53.2	8
85% percentile	208 - 1 - 40-50	56.5	8
85% percentile	208 - 1 - 50-60	57.9	8
85% percentile	208 - 1 - 60-70	59.4	8
85% percentile	208 - 1 - 70-80	59.8	8
85% percentile	208 - 1 - 80-90	60.1	8
85% percentile	208 - 1 - 90-100	60.3	8
85% percentile	208 - 1 - 100-109	60.3	8
85% percentile	209 - 1 - 0-10		0
85% percentile	209 - 1 - 10-20		0
85% percentile	209 - 1 - 20-30		0
85% percentile	209 - 1 - 30-40		0
85% percentile	209 - 1 - 40-50		0
85% percentile	209 - 1 - 50-60		0
85% percentile	209 - 1 - 60-70		0
85% percentile	209 - 1 - 70-80		0
85% percentile	209 - 1 - 80-90		0
85% percentile	209 - 1 - 90-100		0
85% percentile	209 - 1 - 100-109		0
85% percentile	210 - 1 - 0-100	7.8	652
85% percentile	210 - 1 - 100-123	7.7	645
85% percentile	210 - 2 - 0-100	9.6	676
85% percentile	210 - 2 - 100-123	9.0	678
85% percentile	250 - 1 - 0-10	25.9	332
85% percentile	250 - 1 - 10-20	19.9	590
85% percentile	250 - 1 - 20-30	26.6	644
85% percentile	250 - 1 - 30-40	31.1	644
85% percentile	250 - 1 - 40-50	29.7	898
85% percentile	250 - 1 - 50-60	29.7	1233
85% percentile	250 - 1 - 60-70	30.3	1232
85% percentile	250 - 1 - 70-80	30.5	1232
85% percentile	250 - 1 - 80-90	30.8	604
85% percentile	250 - 1 - 90-100	31.0	597
85% percentile	250 - 1 - 100-110	30.9	598
85% percentile	250 - 1 - 110-120	29.8	624
85% percentile	250 - 1 - 120-127	29.6	328
85% percentile	251 - 1 - 0-10	39.7	90
85% percentile	251 - 1 - 10-20	44.9	104
85% percentile	251 - 1 - 20-30	47.7	104
85% percentile	251 - 1 - 30-40	45.8	104
85% percentile	251 - 1 - 40-50	40.9	104
85% percentile	251 - 1 - 50-60	34.6	104
85% percentile	251 - 1 - 60-70	26.4	104
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85% percentile	251 - 1 - 90-100	29.1	3
85% percentile	251 - 1 - 100-110	36.9	3
85% percentile	251 - 1 - 110-120	42.7	3
85% percentile	251 - 1 - 120-130	45.9	3
85% percentile	251 - 1 - 130-140	44.4	3

85% percentile	251 - 1 - 140-150	36.3	3
85% percentile	251 - 1 - 150-160	23.0	3
85% percentile	251 - 1 - 160-166	4.5	3
85% percentile	252 - 1 - 0-10	15.4	31
85% percentile	252 - 1 - 10-20	30.6	31
85% percentile	252 - 1 - 20-30	32.4	31
85% percentile	252 - 1 - 30-40	19.2	31
85% percentile	252 - 1 - 40-44	3.4	31
85% percentile	253 - 1 - 0-10	25.6	153
85% percentile	253 - 1 - 10-20	36.0	161
85% percentile	253 - 1 - 20-30	43.3	161
85% percentile	253 - 1 - 30-40	48.8	161
85% percentile	253 - 1 - 40-44	51.1	161
85% percentile	254 - 1 - 0-10	22.9	127
85% percentile	254 - 1 - 10-20	33.8	127
85% percentile	254 - 1 - 20-30	40.7	127
85% percentile	254 - 1 - 30-40	43.8	127
85% percentile	254 - 1 - 40-50	42.2	127
85% percentile	254 - 1 - 50-60	37.1	127
85% percentile	254 - 1 - 60-70	30.4	127
85% percentile	254 - 1 - 70-80	22.9	113
85% percentile	254 - 1 - 80-90	47.6	18
85% percentile	254 - 1 - 90-100	23.4	83
85% percentile	254 - 1 - 100-110	31.0	151
85% percentile	254 - 1 - 110-120	39.7	151
85% percentile	254 - 1 - 120-130	45.3	151
85% percentile	254 - 1 - 130-140	47.0	151
85% percentile	254 - 1 - 140-150	44.4	151
85% percentile	254 - 1 - 150-160	39.4	151
85% percentile	254 - 1 - 160-165	35.3	110
85% percentile	255 - 1 - 0-10	15.5	136
85% percentile	255 - 1 - 10-20	23.0	136
85% percentile	255 - 1 - 20-30	6.1	136
85% percentile	255 - 1 - 30-30	9.8	104
85% percentile	256 - 1 - 0-10	22.3	172
85% percentile	256 - 1 - 10-20	32.4	203
85% percentile	256 - 1 - 20-30	40.1	203
85% percentile	256 - 1 - 30-30	43.5	203
85% percentile	257 - 1 - 0-10	26.1	72
85% percentile	257 - 1 - 10-20	34.0	117
85% percentile	257 - 1 - 20-30	41.3	117
85% percentile	257 - 1 - 30-40	46.8	117
85% percentile	257 - 1 - 40-50	50.5	117
85% percentile	257 - 1 - 50-60	51.9	117
85% percentile	257 - 1 - 60-70	49.9	116
85% percentile	257 - 1 - 70-80	45.6	116
85% percentile	257 - 1 - 80-90	40.3	116
85% percentile	257 - 1 - 90-100	33.8	116
85% percentile	257 - 1 - 100-110	25.8	116
85% percentile	257 - 1 - 110-113	20.0	116
85% percentile	258 - 1 - 0-10	24.5	59
85% percentile	258 - 1 - 10-20	34.6	57
85% percentile	258 - 1 - 20-30	41.4	56
85% percentile	258 - 1 - 30-40	45.5	55
85% percentile	258 - 1 - 40-50	44.8	53
85% percentile	258 - 1 - 50-60	7.5	52
85% percentile	258 - 1 - 60-70	8.4	50
85% percentile	258 - 1 - 70-80	4.5	49
85% percentile	258 - 1 - 80-90	0.9	47
85% percentile	258 - 1 - 90-100	0.7	45
85% percentile	258 - 1 - 100-110	0.9	45
85% percentile	259 - 1 - 0-73	3.4	419
85% percentile	259 - 2 - 0-73	3.9	486
85% percentile	260 - 1 - 0-29	3.3	429
85% percentile	260 - 2 - 0-29	3.8	485
85% percentile	260 - 3 - 0-29	9.1	75
85% percentile	261 - 1 - 0-73	20.2	76
85% percentile	262 - 1 - 0-74	42.8	9
85% percentile	264 - 1 - 0-100	43.7	17
85% percentile	264 - 1 - 100-182	23.7	17
85% percentile	265 - 1 - 0-100	44.1	12
85% percentile	265 - 1 - 100-178	59.8	12
85% percentile	266 - 1 - 0-100	21.2	345
85% percentile	266 - 1 - 100-200	14.4	298
85% percentile	266 - 1 - 200-300	14.4	244
85% percentile	266 - 1 - 300-358	58.0	206
85% percentile	267 - 1 - 0-100	0.3	44
85% percentile	267 - 1 - 100-200	0.6	90
85% percentile	267 - 1 - 200-300	1.1	162
85% percentile	267 - 1 - 300-356	1.3	194
85% percentile	268 - 1 - 0-60	0.7	107
85% percentile	269 - 1 - 0-60	37.9	68
85% percentile	270 - 1 - 0-60	0.3	52
85% percentile	271 - 1 - 0-60	37.7	75
85% percentile	272 - 1 - 0-70	0.4	58
85% percentile	273 - 1 - 0-70	41.9	42
85% percentile	274 - 1 - 0-10	0	0
85% percentile	274 - 1 - 10-20	0	0
85% percentile	274 - 1 - 20-30	0	0
85% percentile	274 - 1 - 30-40	0	0
85% percentile	274 - 1 - 40-50	0	0
85% percentile	274 - 1 - 50-60	0	0
85% percentile	274 - 1 - 60-70	0	0
85% percentile	274 - 1 - 70-80	0	0
85% percentile	274 - 1 - 80-90	0	0
85% percentile	274 - 1 - 90-100	0	0

85% percentile	274 - 1 - 100-110	0
85% percentile	274 - 1 - 110-120	0
85% percentile	274 - 1 - 120-130	0
85% percentile	274 - 1 - 130-140	0
85% percentile	274 - 1 - 140-150	0
85% percentile	274 - 1 - 150-160	0
85% percentile	274 - 1 - 160-170	0
85% percentile	274 - 1 - 170-180	0
85% percentile	274 - 1 - 180-190	0
85% percentile	274 - 1 - 190-200	0
85% percentile	274 - 1 - 200-210	0
85% percentile	274 - 1 - 210-220	0
85% percentile	274 - 1 - 220-230	0
85% percentile	274 - 1 - 230-240	0
85% percentile	274 - 1 - 240-250	0
85% percentile	274 - 1 - 250-260	0
85% percentile	274 - 1 - 260-270	0
85% percentile	274 - 1 - 270-280	0
85% percentile	274 - 1 - 280-290	0
85% percentile	274 - 1 - 290-300	0
85% percentile	274 - 1 - 300-310	0
85% percentile	274 - 1 - 310-320	0
85% percentile	274 - 1 - 320-330	0
85% percentile	274 - 1 - 330-340	0
85% percentile	274 - 1 - 340-350	0
85% percentile	274 - 1 - 350-360	0
85% percentile	274 - 1 - 360-370	0
85% percentile	274 - 1 - 370-380	0
85% percentile	274 - 1 - 380-390	0
85% percentile	274 - 1 - 390-400	0
85% percentile	274 - 1 - 400-410	0
85% percentile	274 - 1 - 410-417	0
85% percentile	275 - 1 - 0-10	0
85% percentile	275 - 1 - 10-20	0
85% percentile	275 - 1 - 20-30	0
85% percentile	275 - 1 - 30-40	0
85% percentile	275 - 1 - 40-50	0
85% percentile	275 - 1 - 50-60	0
85% percentile	275 - 1 - 60-70	0
85% percentile	275 - 1 - 70-80	0
85% percentile	275 - 1 - 80-90	0
85% percentile	275 - 1 - 90-100	0
85% percentile	275 - 1 - 100-110	0
85% percentile	275 - 1 - 110-120	0
85% percentile	275 - 1 - 120-130	0
85% percentile	275 - 1 - 130-140	0
85% percentile	275 - 1 - 140-150	0
85% percentile	275 - 1 - 150-160	0
85% percentile	275 - 1 - 160-170	0
85% percentile	275 - 1 - 170-180	0
85% percentile	275 - 1 - 180-190	0
85% percentile	275 - 1 - 190-192	0
85% percentile	276 - 1 - 0-10	60.1 8
85% percentile	276 - 1 - 10-20	60.4 8
85% percentile	276 - 1 - 20-30	60.2 8
85% percentile	276 - 1 - 30-40	60.3 8
85% percentile	276 - 1 - 40-50	60.3 8
85% percentile	276 - 1 - 50-60	60.3 8
85% percentile	276 - 1 - 60-70	60.3 8
85% percentile	276 - 1 - 70-80	60.2 8
85% percentile	276 - 1 - 80-90	59.9 8
85% percentile	276 - 1 - 90-100	58.9 8
85% percentile	276 - 1 - 100-110	57.0 8
85% percentile	276 - 1 - 110-120	53.7 8
85% percentile	276 - 1 - 120-130	49.5 8
85% percentile	276 - 1 - 130-140	44.9 8
85% percentile	276 - 1 - 140-150	39.8 8
85% percentile	276 - 1 - 150-160	33.9 8
85% percentile	276 - 1 - 160-161	30.3 7
85% percentile	10000 - 1 - 0-21	9.0 334
85% percentile	10001 - 1 - 0-10	33.0 615
85% percentile	10001 - 1 - 10-20	30.3 615
85% percentile	10001 - 1 - 20-30	30.8 615
85% percentile	10001 - 1 - 30-40	31.8 615
85% percentile	10001 - 1 - 40-46	34.9 615
85% percentile	10002 - 1 - 0-10	1.4 42
85% percentile	10002 - 1 - 10-17	0
85% percentile	10002 - 2 - 0-10	6.1 746
85% percentile	10002 - 2 - 10-17	7.5 786
85% percentile	10003 - 1 - 0-19	1.8 41
85% percentile	10003 - 2 - 0-19	8.5 880
85% percentile	10004 - 1 - 0-2	10.2 766
85% percentile	10005 - 1 - 0-0	59.7 927
85% percentile	10006 - 1 - 0-0	28.6 335
85% percentile	10007 - 1 - 0-1	31.4 718
85% percentile	10008 - 1 - 0-10	0
85% percentile	10008 - 1 - 10-17	0
85% percentile	10009 - 1 - 0-10	6.3 786
85% percentile	10009 - 1 - 10-17	22.9 786
85% percentile	10010 - 1 - 0-10	15.3 315
85% percentile	10010 - 1 - 10-14	11.3 316
85% percentile	10011 - 1 - 0-10	31.0 128
85% percentile	10011 - 1 - 10-16	31.5 128
85% percentile	10012 - 1 - 0-10	30.8 717
85% percentile	10012 - 1 - 10-20	31.1 717
85% percentile	10012 - 1 - 20-22	31.2 717

85% percentile	10013 - 1 - 0-10	7.3	618
85% percentile	10013 - 1 - 10-17	19.2	618
85% percentile	10014 - 1 - 0-10	31.3	598
85% percentile	10014 - 1 - 10-17	32.9	598
85% percentile	10015 - 1 - 0-10		0
85% percentile	10015 - 1 - 10-20		0
85% percentile	10015 - 1 - 20-20		0
85% percentile	10018 - 1 - 0-0	103.5	378
85% percentile	10020 - 1 - 0-44	8.3	710
85% percentile	10021 - 1 - 0-10	27.6	292
85% percentile	10021 - 1 - 10-10	35.3	303
85% percentile	10021 - 2 - 0-10	29.5	459
85% percentile	10021 - 2 - 10-10	37.0	451
85% percentile	10022 - 1 - 0-3	48.3	626
85% percentile	10023 - 1 - 0-10	19.6	505
85% percentile	10023 - 1 - 10-11	26.3	491
85% percentile	10023 - 2 - 0-10	19.5	455
85% percentile	10023 - 2 - 10-11	25.3	467
85% percentile	10024 - 1 - 0-1	11.4	767
85% percentile	10024 - 2 - 0-1	12.3	554
85% percentile	10025 - 1 - 0-10	32.2	466
85% percentile	10025 - 1 - 10-11	38.5	465
85% percentile	10025 - 2 - 0-10	31.4	364
85% percentile	10025 - 2 - 10-11	37.6	367
85% percentile	10026 - 1 - 0-1	19.6	583
85% percentile	10026 - 2 - 0-1	11.9	404
85% percentile	10027 - 1 - 0-2	27.9	730
85% percentile	10027 - 2 - 0-2	18.1	488
85% percentile	10028 - 1 - 0-1	47.5	456
85% percentile	10028 - 2 - 0-1	46.9	385
85% percentile	10029 - 1 - 0-7	29.0	150
85% percentile	10030 - 1 - 0-2	47.7	632
85% percentile	10030 - 2 - 0-2	49.5	356
85% percentile	10031 - 1 - 0-1	49.2	508
85% percentile	10032 - 1 - 0-1	49.7	367
85% percentile	10032 - 2 - 0-1	49.3	323
85% percentile	10032 - 3 - 0-1	47.9	417
85% percentile	10033 - 1 - 0-1	41.1	258
85% percentile	10034 - 1 - 0-1	26.5	349
85% percentile	10034 - 2 - 0-1	27.1	803
85% percentile	10035 - 1 - 0-1	4.5	548
85% percentile	10035 - 2 - 0-1	1.1	412
85% percentile	10036 - 1 - 0-10	3.4	427
85% percentile	10036 - 1 - 10-20	3.1	426
85% percentile	10036 - 1 - 20-30	4.4	426
85% percentile	10036 - 1 - 30-30	20.5	426
85% percentile	10037 - 1 - 0-10	41.1	272
85% percentile	10037 - 1 - 10-20	40.6	262
85% percentile	10037 - 1 - 20-30	40.6	254
85% percentile	10037 - 1 - 30-40	42.6	254
85% percentile	10037 - 1 - 40-44	46.0	254
85% percentile	10037 - 2 - 0-10		0
85% percentile	10037 - 2 - 10-20	43.0	11
85% percentile	10037 - 2 - 20-30	42.5	19
85% percentile	10037 - 2 - 30-40	43.8	20
85% percentile	10037 - 2 - 40-44	45.7	20
85% percentile	10038 - 1 - 0-9	24.8	343
85% percentile	10038 - 2 - 0-9	26.8	391
85% percentile	10039 - 1 - 0-1	12.5	475
85% percentile	10039 - 2 - 0-1	14.9	600
85% percentile	10040 - 1 - 0-1	37.6	314
85% percentile	10040 - 2 - 0-1	31.9	764
85% percentile	10041 - 1 - 0-19	47.9	399
85% percentile	10041 - 2 - 0-19	49.1	282
85% percentile	10041 - 3 - 0-19	48.2	351
85% percentile	10042 - 1 - 0-29	47.6	591
85% percentile	10042 - 2 - 0-29	47.6	391
85% percentile	10043 - 1 - 0-19	45.8	11
85% percentile	10044 - 1 - 0-13	9.0	10
85% percentile	10045 - 1 - 0-29	17.3	5
85% percentile	10046 - 1 - 0-25	9.5	71
85% percentile	10047 - 1 - 0-23	19.7	22
85% percentile	10048 - 1 - 0-1	49.2	244
85% percentile	10048 - 2 - 0-1	46.9	151
85% percentile	10048 - 3 - 0-1	47.0	249
85% percentile	10049 - 1 - 0-1	47.1	405
85% percentile	10049 - 2 - 0-1	47.4	274
85% percentile	10049 - 3 - 0-1	44.0	354
85% percentile	10050 - 1 - 0-46	42.6	193
85% percentile	10050 - 2 - 0-46	42.1	189
85% percentile	10051 - 1 - 0-44	39.5	224
85% percentile	10051 - 2 - 0-44	36.8	210
85% percentile	10052 - 1 - 0-48	39.3	249
85% percentile	10053 - 1 - 0-2	52.3	339
85% percentile	10054 - 1 - 0-41	44.4	158
85% percentile	10055 - 1 - 0-4	56.5	158
85% percentile	10056 - 1 - 0-4	46.3	477
85% percentile	10057 - 1 - 0-28	9.9	254
85% percentile	10058 - 1 - 0-2	47.1	427
85% percentile	10059 - 1 - 0-2	38.5	432
85% percentile	10060 - 1 - 0-26	15.3	62
85% percentile	10061 - 1 - 0-34	26.0	213
85% percentile	10061 - 2 - 0-34	27.4	92
85% percentile	10062 - 1 - 0-28	51.0	98
85% percentile	10063 - 1 - 0-7	13.9	90
85% percentile	10064 - 1 - 0-44	23.2	98

85% percentile	10065 - 1 - 0-45	22.4	243
85% percentile	10066 - 1 - 0-16	57.4	73
85% percentile	10067 - 1 - 0-36	24.4	74
85% percentile	10068 - 1 - 0-1	58.1	228
85% percentile	10068 - 2 - 0-1	57.3	292
85% percentile	10069 - 1 - 0-22	59.1	62
85% percentile	10070 - 1 - 0-0	54.8	243
85% percentile	10070 - 2 - 0-0	46.4	62
85% percentile	10072 - 1 - 0-0	103.0	377
85% percentile	10073 - 1 - 0-0	103.9	1063
85% percentile	10073 - 2 - 0-0	103.9	779
85% percentile	10073 - 3 - 0-0	109.1	750
85% percentile	10074 - 1 - 0-0	101.5	607
85% percentile	10074 - 2 - 0-0	106.3	904
85% percentile	10074 - 3 - 0-0	108.7	859
85% percentile	10075 - 1 - 0-0	103.3	380
85% percentile	10076 - 1 - 0-17	107.3	408
85% percentile	10076 - 2 - 0-17	101.0	373
85% percentile	10077 - 1 - 0-1	106.7	642
85% percentile	10077 - 2 - 0-1	105.7	790
85% percentile	10077 - 3 - 0-1	108.2	766
85% percentile	10078 - 1 - 0-1	98.1	1058
85% percentile	10078 - 2 - 0-1	104.8	920
85% percentile	10078 - 3 - 0-1	107.2	819
85% percentile	10079 - 1 - 0-1	94.0	623
85% percentile	10080 - 1 - 0-1	5.1	607
85% percentile	10080 - 2 - 0-1	3.4	282
85% percentile	10080 - 3 - 0-1	12.3	930
85% percentile	10081 - 1 - 0-1	43.4	19
85% percentile	10081 - 2 - 0-1	36.6	72
85% percentile	10081 - 3 - 0-1	71.9	968
85% percentile	10082 - 1 - 0-1	104.3	279
85% percentile	10082 - 2 - 0-1	101.0	369
85% percentile	10082 - 3 - 0-1	101.5	402
85% percentile	10083 - 1 - 0-6	34.8	249
85% percentile	10084 - 1 - 0-1	107.9	296
85% percentile	10084 - 2 - 0-1	106.6	364
85% percentile	10084 - 3 - 0-1	104.1	393
85% percentile	10085 - 1 - 0-1	105.7	395
85% percentile	10085 - 2 - 0-1	109.1	455
85% percentile	10085 - 3 - 0-1	103.8	486
85% percentile	10086 - 1 - 0-21	104.3	95
85% percentile	10086 - 2 - 0-21	113.9	114
85% percentile	10087 - 1 - 0-2	8.6	709
85% percentile	10087 - 2 - 0-2	9.6	612
85% percentile	10088 - 1 - 0-15	3.2	425
85% percentile	10088 - 2 - 0-15	2.2	287
85% percentile	10089 - 1 - 0-0	86.5	507
85% percentile	10090 - 1 - 0-29	51.4	91
85% percentile	10091 - 1 - 0-1	26.2	91
85% percentile	10092 - 1 - 0-1	40.5	789
85% percentile	10092 - 2 - 0-1	38.1	444
85% percentile	10093 - 1 - 0-45	43.0	563
85% percentile	10094 - 1 - 0-2	5.9	385
85% percentile	10095 - 1 - 0-1	51.5	330
85% percentile	10096 - 1 - 0-10	52.3	2
85% percentile	10096 - 1 - 10-20	51.5	2
85% percentile	10096 - 1 - 20-30	53.6	2
85% percentile	10096 - 1 - 30-34	55.2	2
85% percentile	10097 - 1 - 0-10	32.9	63
85% percentile	10097 - 1 - 10-20	39.6	62
85% percentile	10097 - 1 - 20-30	38.0	62
85% percentile	10097 - 1 - 30-32	51.5	62
85% percentile	10098 - 1 - 0-10	27.3	357
85% percentile	10098 - 1 - 10-20	24.4	356
85% percentile	10098 - 1 - 20-28	14.5	357
85% percentile	10099 - 1 - 0-10	0	0
85% percentile	10099 - 1 - 10-20	0	0
85% percentile	10099 - 1 - 20-30	0	0
85% percentile	10099 - 1 - 30-35	0	0
85% percentile	10100 - 1 - 0-10	0	0
85% percentile	10100 - 1 - 10-20	0	0
85% percentile	10100 - 1 - 20-27	0	0
85% percentile	10101 - 1 - 0-10	0	0
85% percentile	10101 - 1 - 10-20	0	0
85% percentile	10101 - 1 - 20-29	0	0
85% percentile	10102 - 1 - 0-10	20.1	5
85% percentile	10102 - 1 - 10-19	18.5	5
85% percentile	10103 - 1 - 0-10	19.0	60
85% percentile	10103 - 1 - 10-20	11.0	60
85% percentile	10103 - 1 - 20-30	26.6	60
85% percentile	10103 - 1 - 30-40	27.4	60
85% percentile	10103 - 1 - 40-41	29.6	60
85% percentile	10104 - 1 - 0-10	48.6	2
85% percentile	10104 - 1 - 10-20	50.4	2
85% percentile	10104 - 1 - 20-30	52.1	2
85% percentile	10104 - 1 - 30-37	53.1	2
85% percentile	10105 - 1 - 0-10	12.2	51
85% percentile	10105 - 1 - 10-20	15.8	51
85% percentile	10105 - 1 - 20-30	13.0	51
85% percentile	10105 - 1 - 30-34	26.2	51
85% percentile	10106 - 1 - 0-10	25.0	362
85% percentile	10106 - 1 - 10-20	25.3	362
85% percentile	10106 - 1 - 20-30	26.1	362
85% percentile	10106 - 1 - 30-40	27.3	362
85% percentile	10106 - 1 - 40-45	31.1	362

85% percentile	10107 - 1 - 0-10	38.9	332
85% percentile	10107 - 1 - 10-13	44.0	332
85% percentile	10108 - 1 - 0-10	5.2	381
85% percentile	10108 - 1 - 10-20	43.6	381
85% percentile	10108 - 1 - 20-30	46.8	381
85% percentile	10108 - 1 - 30-40	48.7	381
85% percentile	10108 - 1 - 40-48	49.6	381
85% percentile	10109 - 1 - 0-10	22.9	2
85% percentile	10109 - 1 - 10-20	26.6	2
85% percentile	10109 - 1 - 20-30	29.0	2
85% percentile	10109 - 1 - 30-40	29.4	2
85% percentile	10109 - 1 - 40-41	31.4	2
85% percentile	10110 - 1 - 0-7	20.6	478
85% percentile	10111 - 1 - 0-1	41.2	150
85% percentile	10112 - 1 - 0-10	6.9	337
85% percentile	10112 - 1 - 10-20	4.8	338
85% percentile	10112 - 1 - 20-30	3.8	338
85% percentile	10112 - 1 - 30-37	7.2	339
85% percentile	10113 - 1 - 0-10	3.8	368
85% percentile	10113 - 1 - 10-20	3.4	366
85% percentile	10113 - 1 - 20-30	4.3	365
85% percentile	10113 - 1 - 30-40	4.4	365
85% percentile	10113 - 1 - 40-43	18.0	365
85% percentile	10114 - 1 - 0-36	38.2	138
85% percentile	10114 - 2 - 0-36	39.3	166
85% percentile	10116 - 1 - 0-10	12.4	53
85% percentile	10117 - 1 - 0-10		0
85% percentile	10117 - 1 - 10-11		0
85% percentile	10118 - 1 - 0-1	50.5	320
85% percentile	10118 - 2 - 0-1	53.4	440
85% percentile	10119 - 1 - 0-1	40.9	477
85% percentile	10120 - 1 - 0-1	39.2	249
85% percentile	10121 - 1 - 0-6	20.5	258
85% percentile	10122 - 1 - 0-1	4.3	462
85% percentile	10122 - 2 - 0-1	1.9	242
85% percentile	10123 - 1 - 0-1	6.7	658
85% percentile	10123 - 2 - 0-1	8.1	676
85% percentile	10124 - 1 - 0-18	47.7	601
85% percentile	10124 - 2 - 0-18	50.0	614
85% percentile	10125 - 1 - 0-1	50.8	303
85% percentile	10125 - 2 - 0-1	52.5	209
85% percentile	10125 - 3 - 0-1	52.1	255
85% percentile	10126 - 1 - 0-1	50.2	299
85% percentile	10126 - 2 - 0-1	53.8	198
85% percentile	10127 - 1 - 0-40	41.9	239
85% percentile	10127 - 2 - 0-40	41.9	218
85% percentile	10128 - 1 - 0-1	51.0	243
85% percentile	10128 - 2 - 0-1	46.2	31
85% percentile	10129 - 1 - 0-2	39.1	160
85% percentile	10130 - 1 - 0-10	30.2	160
85% percentile	10130 - 1 - 10-11	38.5	160
85% percentile	10131 - 1 - 0-1	28.0	38
85% percentile	10132 - 1 - 0-10	24.9	247
85% percentile	10132 - 1 - 10-20	26.8	193
85% percentile	10132 - 1 - 20-30	26.5	175
85% percentile	10132 - 1 - 30-36	26.9	175
85% percentile	10132 - 2 - 0-10	22.0	32
85% percentile	10132 - 2 - 10-20	28.9	79
85% percentile	10132 - 2 - 20-30	29.8	95
85% percentile	10132 - 2 - 30-36	32.6	95
85% percentile	10133 - 1 - 0-10	17.4	19
85% percentile	10133 - 1 - 10-20	26.4	19
85% percentile	10133 - 1 - 20-30	26.2	19
85% percentile	10133 - 1 - 30-40	26.4	19
85% percentile	10134 - 1 - 0-10	14.2	85
85% percentile	10134 - 1 - 10-20	17.0	85
85% percentile	10134 - 1 - 20-21	20.6	85
85% percentile	10135 - 1 - 0-10		0
85% percentile	10135 - 1 - 10-20		0
85% percentile	10135 - 1 - 20-30		0
85% percentile	10135 - 1 - 30-40		0
85% percentile	10135 - 1 - 40-46		0
85% percentile	10136 - 1 - 0-10	14.3	38
85% percentile	10136 - 1 - 10-20	13.4	38
85% percentile	10136 - 1 - 20-22	20.3	38
85% percentile	10137 - 1 - 0-7	32.5	49
85% percentile	10138 - 1 - 0-10	18.6	50
85% percentile	10138 - 1 - 10-20	26.2	50
85% percentile	10138 - 1 - 20-30	26.9	50
85% percentile	10138 - 1 - 30-37	27.4	50
85% percentile	10139 - 1 - 0-10		0
85% percentile	10139 - 1 - 10-20		0
85% percentile	10139 - 1 - 20-30		0
85% percentile	10139 - 1 - 30-40		0
85% percentile	10139 - 1 - 40-48		0
85% percentile	10140 - 1 - 0-10	24.0	38
85% percentile	10140 - 1 - 10-20	27.6	38
85% percentile	10140 - 1 - 20-30	27.6	38
85% percentile	10140 - 1 - 30-40	27.9	38
85% percentile	10140 - 1 - 40-44	30.4	38
85% percentile	10141 - 1 - 0-10	15.5	48
85% percentile	10141 - 1 - 10-20	17.0	48
85% percentile	10141 - 1 - 20-20	19.1	48
85% percentile	10142 - 1 - 0-10	60.7	19
85% percentile	10142 - 1 - 10-20	60.7	19
85% percentile	10142 - 1 - 20-20	60.7	19

85% percentile	10217 - 1 - 0-10		0
85% percentile	10217 - 1 - 10-15		0
85% percentile	10221 - 1 - 0-10		0
85% percentile	10221 - 1 - 10-19		0
85% percentile	10230 - 1 - 0-10		0
85% percentile	10230 - 1 - 10-20		0
85% percentile	10230 - 1 - 20-26		0
85% percentile	10231 - 1 - 0-10		0
85% percentile	10231 - 1 - 10-20		0
85% percentile	10231 - 1 - 20-22		0
85% percentile	10232 - 1 - 0-10	27.9	8
85% percentile	10232 - 1 - 10-20	30.1	8
85% percentile	10232 - 1 - 20-20	33.9	8
85% percentile	10233 - 1 - 0-1	3.2	433
85% percentile	10233 - 2 - 0-1	4.5	488
85% percentile	10234 - 1 - 0-23	3.7	445
85% percentile	10234 - 2 - 0-23	4.2	510
85% percentile	10234 - 3 - 0-23	6.7	73
85% percentile	10235 - 1 - 0-10	3.0	106
85% percentile	10235 - 1 - 10-20	17.9	106
85% percentile	10235 - 1 - 20-20	22.3	106
85% percentile	10240 - 1 - 0-10	18.1	18
85% percentile	10240 - 1 - 10-11	28.0	18
85% percentile	10241 - 1 - 0-10	12.8	57
85% percentile	10241 - 1 - 10-13	17.7	57
85% percentile	10242 - 1 - 0-10	17.0	109
85% percentile	10242 - 1 - 10-10	17.1	109
85% percentile	10243 - 1 - 0-7	17.8	9
85% percentile	10244 - 1 - 0-6	14.2	3
85% percentile	10245 - 1 - 0-10		0
85% percentile	10245 - 1 - 10-12		0
85% percentile	10246 - 1 - 0-9	15.1	6
85% percentile	10247 - 1 - 0-10		0
85% percentile	10247 - 1 - 10-15		0
85% percentile	10248 - 1 - 0-10	0.6	14
85% percentile	10248 - 1 - 10-18	12.1	14
85% percentile	10250 - 1 - 0-9	4.3	166
85% percentile	10251 - 1 - 0-10	0.6	28
85% percentile	10251 - 1 - 10-18	17.8	28
85% percentile	10252 - 1 - 0-9	17.1	12
85% percentile	10253 - 1 - 0-10	7.9	299
85% percentile	10253 - 1 - 10-14	16.9	299
85% percentile	10254 - 1 - 0-10	16.8	49
85% percentile	10255 - 1 - 0-10	16.8	3
85% percentile	10255 - 1 - 10-15	16.9	3
85% percentile	10256 - 1 - 0-9	0.4	53
85% percentile	10257 - 1 - 0-10	3.4	73
85% percentile	10257 - 1 - 10-12	17.2	73
85% percentile	10258 - 1 - 0-10	16.1	2
85% percentile	10258 - 1 - 10-14	17.1	2
85% percentile	10259 - 1 - 0-10	6.6	2
85% percentile	10259 - 1 - 10-12	17.9	2
85% percentile	10260 - 1 - 0-8	18.0	3
85% percentile	10261 - 1 - 0-10	3.2	68
85% percentile	10261 - 1 - 10-13	17.1	68
85% percentile	10262 - 1 - 0-10	1.2	6
85% percentile	10262 - 1 - 10-11	18.0	6
85% percentile	10263 - 1 - 0-8	0.8	102
85% percentile	10264 - 1 - 0-8	1.0	13
85% percentile	10265 - 1 - 0-10	0.5	45
85% percentile	10265 - 1 - 10-17	16.1	45
85% percentile	10266 - 1 - 0-10	17.2	38
85% percentile	10266 - 1 - 10-12	18.5	38
85% percentile	10267 - 1 - 0-10	6.1	14
85% percentile	10267 - 1 - 10-15	17.3	14
85% percentile	10268 - 1 - 0-10	15.6	133
85% percentile	10268 - 1 - 10-10	17.6	133
85% percentile	10269 - 1 - 0-10	15.3	3
85% percentile	10270 - 1 - 0-10	16.9	109
85% percentile	10271 - 1 - 0-10	13.9	104
85% percentile	10271 - 1 - 10-12	17.0	104
85% percentile	10272 - 1 - 0-9		0
85% percentile	10273 - 1 - 0-10	14.7	32
85% percentile	10273 - 1 - 10-16	18.1	32
85% percentile	10274 - 1 - 0-10	17.3	150
85% percentile	10274 - 1 - 10-12	18.1	150
85% percentile	10275 - 1 - 0-10	25.2	14
85% percentile	10275 - 1 - 10-18	31.0	14
85% percentile	10276 - 1 - 0-9	33.4	104
85% percentile	10277 - 1 - 0-10	30.3	151
85% percentile	10277 - 1 - 10-14	24.9	151
85% percentile	10278 - 1 - 0-10	8.9	14
85% percentile	10278 - 1 - 10-14	19.2	14
85% percentile	10281 - 1 - 0-10	1.6	41
85% percentile	10281 - 1 - 10-11	3.8	41
85% percentile	10284 - 1 - 0-10	0.1	5
85% percentile	10284 - 1 - 10-20	8.2	5
85% percentile	10284 - 1 - 20-23	9.3	5
85% percentile	10293 - 1 - 0-10		0
85% percentile	10293 - 1 - 10-14		0
85% percentile	10294 - 1 - 0-1		0
85% percentile	10295 - 1 - 0-1		0
85% percentile	10296 - 1 - 0-1	59.8	8

Appendix H

Traffic Control Justification



Signal Justification Calculation for Forecasted Volumes (OTM Book 12 - Justification 7)



Horizon Year: 2044 Total Traffic
Region/City/Township: Town of Niagara-on-the-Lake

Major Street: York Road North/South: N
Minor Street: Counsell Street

Number of Approach Lanes: 1
Tee Intersection? N
Flow Conditions: Restricted

PM Forecast Only? N

Warrant Results		
150% Satisfied	No	Justification for new intersections with forecast traffic
120% Satisfied	No	Justification for existing intersections with forecast traffic

Time Period	Major Street York Road						Minor Street Counsell Street						Peds Crossing Main Road
	Eastbound			Westbound			Northbound			Southbound			
	Left	Thru	Right	Left	Thru	Right	Left	Thru	Right	Left	Thru	Right	
AM Peak Hour	89	832	0	0	777	13	0	0	0	6	0	67	0
PM Peak Hour	110	1082	0	0	1066	22	0	0	0	14	0	61	0
Average Hourly Volume	50	479	0	0	461	9	0	0	0	5	0	32	0

Warrant 1 - Minimum Vehicular Volume

1A	Approach Lanes	1		2 or more		Average Hourly Volume
	Flow Conditions	Free	Restricted	Free	Restricted	
			X			
	All Approaches	480	720	600	900	1035
% Fulfilled						144%
1B	Approach Lanes	1		2 or more		Average Hourly Volume
	Flow Conditions	Free	Restricted	Free	Restricted	
			X			
	Minor Street Approaches	120	170	120	170	37
% Fulfilled						22%

Warrant	AHV
1A - All	1035
1B - Min	37
2A - Major	998
2B - Cross	5

Warrant 2 - Delay To Cross Traffic

2A	Approach Lanes	1		2 or more		Average Hourly Volume
	Flow Conditions	Free	Restricted	Free	Restricted	
			X			
	Major Street Approaches	480	720	600	900	998
% Fulfilled						139%
2B	Approach Lanes	1		2 or more		Average Hourly Volume
	Flow Conditions	Free	Restricted	Free	Restricted	
			X			
	Traffic Crossing Major Street	50	75	50	75	5
% Fulfilled						7%

Signal Justification Calculation for Forecasted Volumes
(OTM Book 12 - Justification 7)



Horizon Year: 2044 Total Traffic
Region/City/Township: Town of Niagara-on-the-Lake

Major Street: York Road North/South: N
Minor Street: Townline Road

Number of Approach Lanes: 1
Tee Intersection? N
Flow Conditions: Restricted

PM Forecast Only? N

Table with 3 columns: Warrant Results, 150% Satisfied, 120% Satisfied. Rows show justification for new and existing intersections with forecast traffic.

Table with 14 columns: Time Period, Major Street (York Road) - Eastbound/Left/Thru/Right, Westbound/Left/Thru/Right, Minor Street (Townline Road) - Northbound/Left/Thru/Right, Southbound/Left/Thru/Right, Peds Crossing Main Road. Rows include AM Peak Hour, PM Peak Hour, and Average Hourly Volume.

Warrant 1 - Minimum Vehicular Volume

Table for Warrant 1 showing Approach Lanes, Flow Conditions, and Average Hourly Volume for 1A and 1B scenarios.

Summary table for Warrant 1 with columns Warrant and AHV, showing values for 1A-All, 1B-Minor, 2A-Major, and 2B-Cross.

Warrant 2 - Delay To Cross Traffic

Table for Warrant 2 showing Approach Lanes, Flow Conditions, and Average Hourly Volume for 2A and 2B scenarios.

Signal Justification Calculation for Forecasted Volumes
(OTM Book 12 - Justification 7)



Horizon Year: 2044 Total Traffic
Region/City/Township: Town of Niagara-on-the-Lake

Major Street: York Road North/South: N
Minor Street: Site Driveway

Number of Approach Lanes: 1
Tee Intersection? Y
Flow Conditions: Restricted

PM Forecast Only? N

Warrant Results		
150% Satisfied	No	Justification for new intersections with forecast traffic
120% Satisfied	No	Justification for existing intersections with forecast traffic

Time Period	Major Street York Road						Minor Street Site Driveway						Peds Crossing Main Road
	Eastbound			Westbound			Northbound			Southbound			
	Left	Thru	Right	Left	Thru	Right	Left	Thru	Right	Left	Thru	Right	
AM Peak Hour	0	806	32	9	693	0	97	0	27	0	0	0	0
PM Peak Hour	0	1005	91	24	1026	0	62	0	10	0	0	0	0
Average Hourly Volume	0	453	31	8	430	0	40	0	9	0	0	0	0

Warrant 1 - Minimum Vehicular Volume

1A	Approach Lanes	1		2 or more		Average Hourly Volume
	Flow Conditions	Free	Restricted	Free	Restricted	
			X			
	All Approaches	480	720	600	900	971
					% Fulfilled	135%
1B	Approach Lanes	1		2 or more		Average Hourly Volume
	Flow Conditions	Free	Restricted	Free	Restricted	
			X			
	Minor Street Approaches	180	255	180	255	49
					% Fulfilled	19%

Warrant	AHV
1A - All	971
1B - Minor	49
2A - Major	922
2B - Cross	40

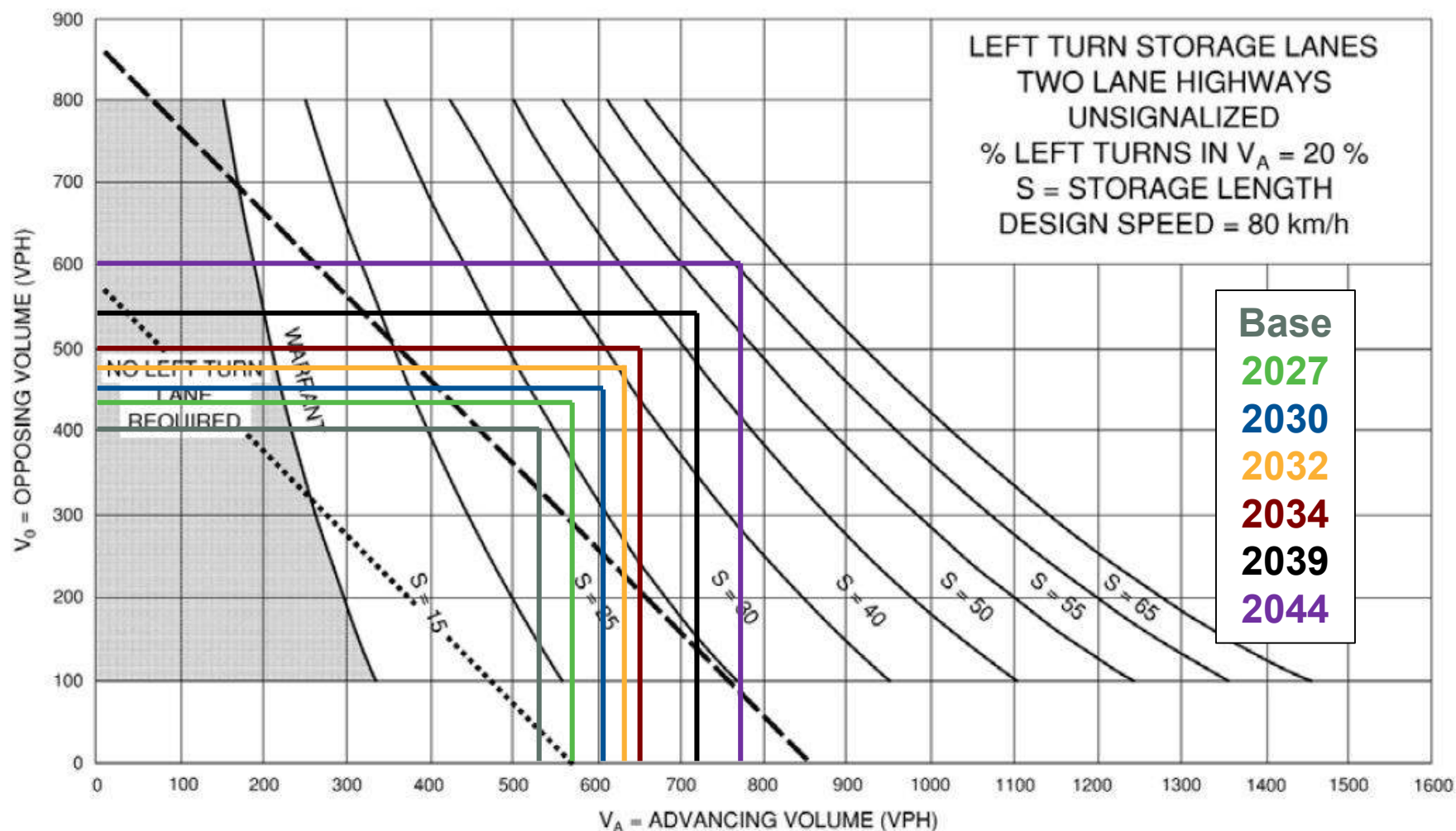
Warrant 2 - Delay To Cross Traffic

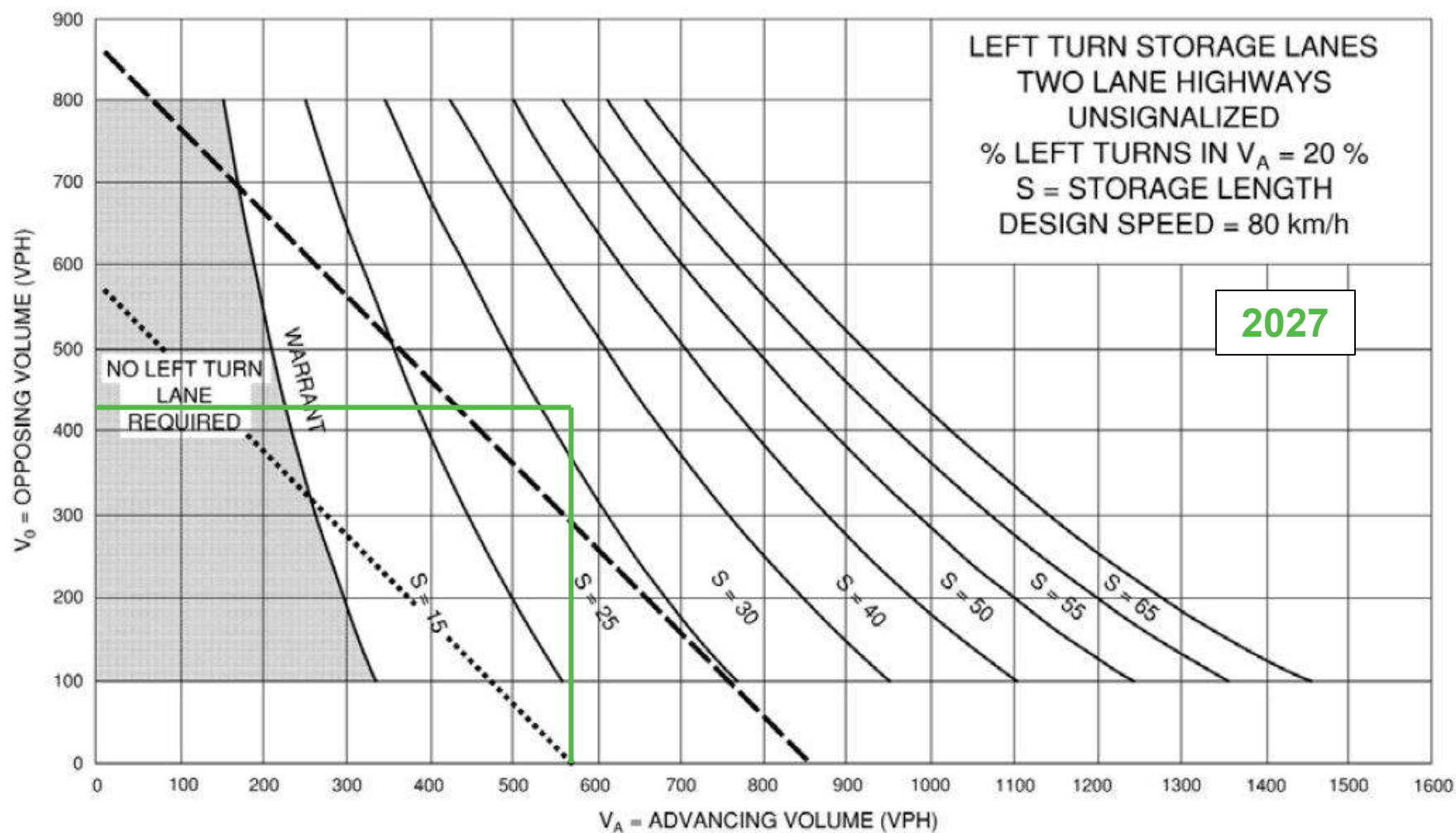
2A	Approach Lanes	1		2 or more		Average Hourly Volume
	Flow Conditions	Free	Restricted	Free	Restricted	
			X			
	Major Street Approaches	480	720	600	900	922
					% Fulfilled	128%
2B	Approach Lanes	1		2 or more		Average Hourly Volume
	Flow Conditions	Free	Restricted	Free	Restricted	
			X			
	Traffic Crossing Major Street	50	75	50	75	40
					% Fulfilled	53%

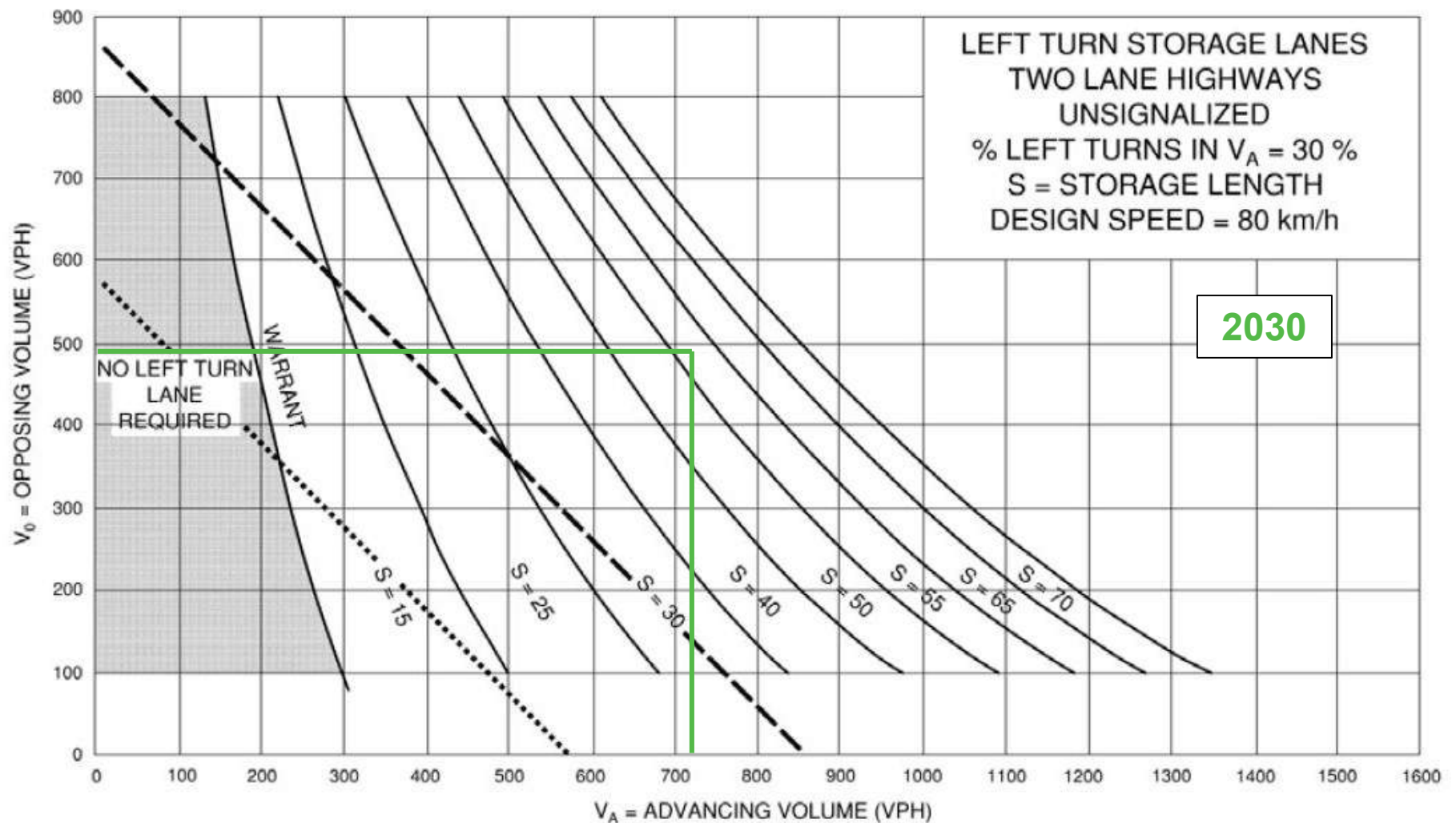
Appendix I

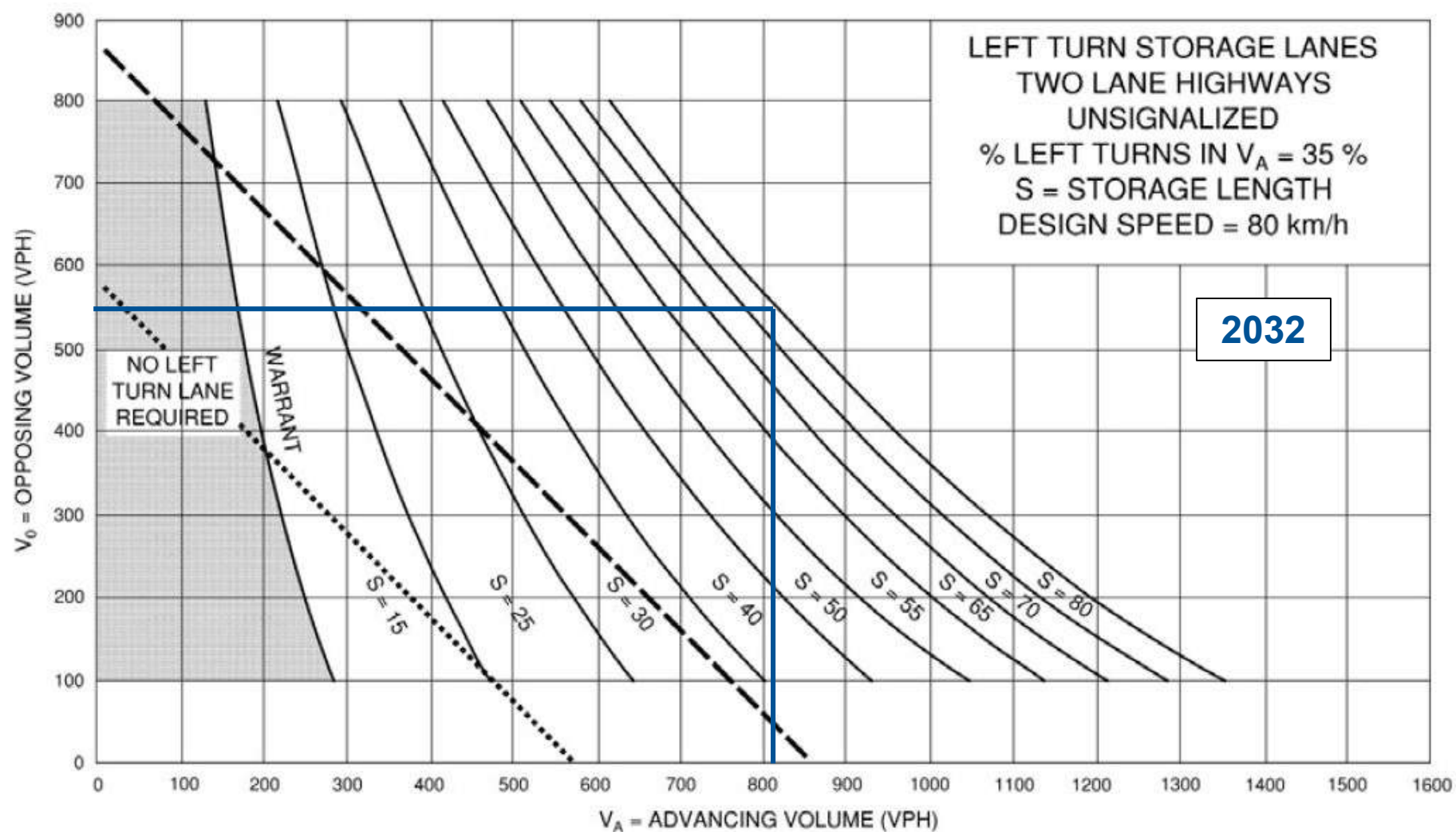
Left-Turn Lane Nomographs

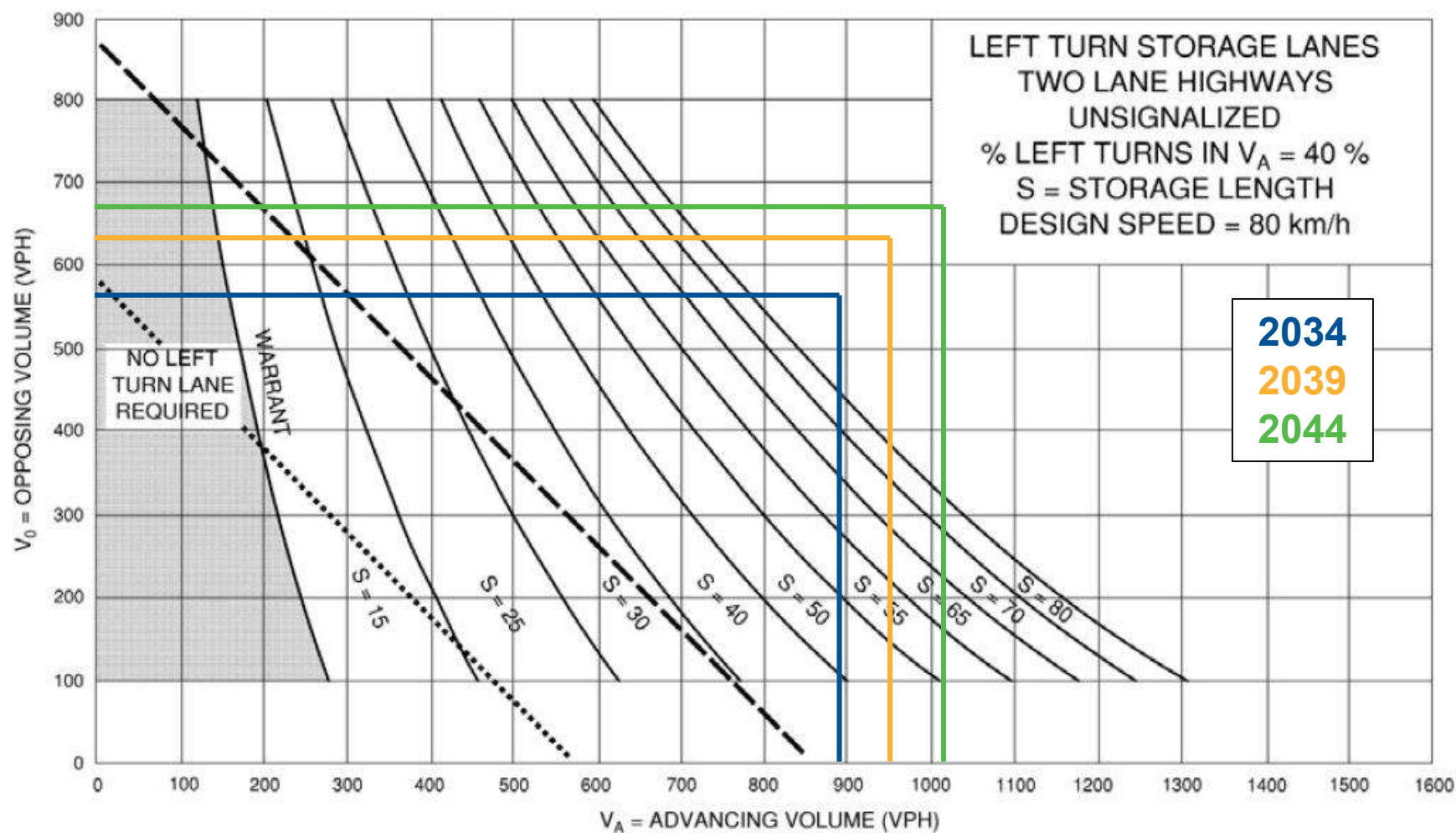


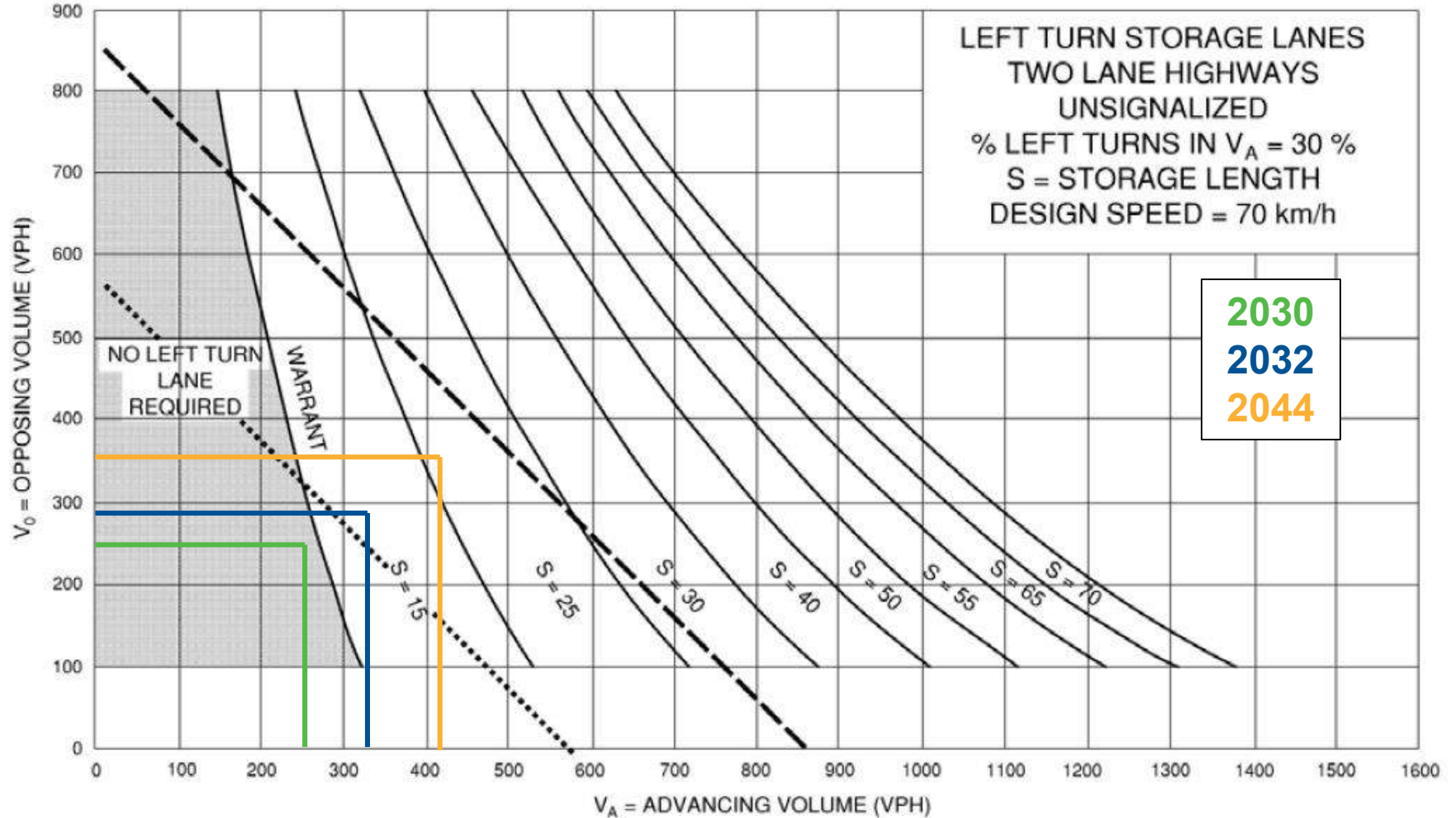




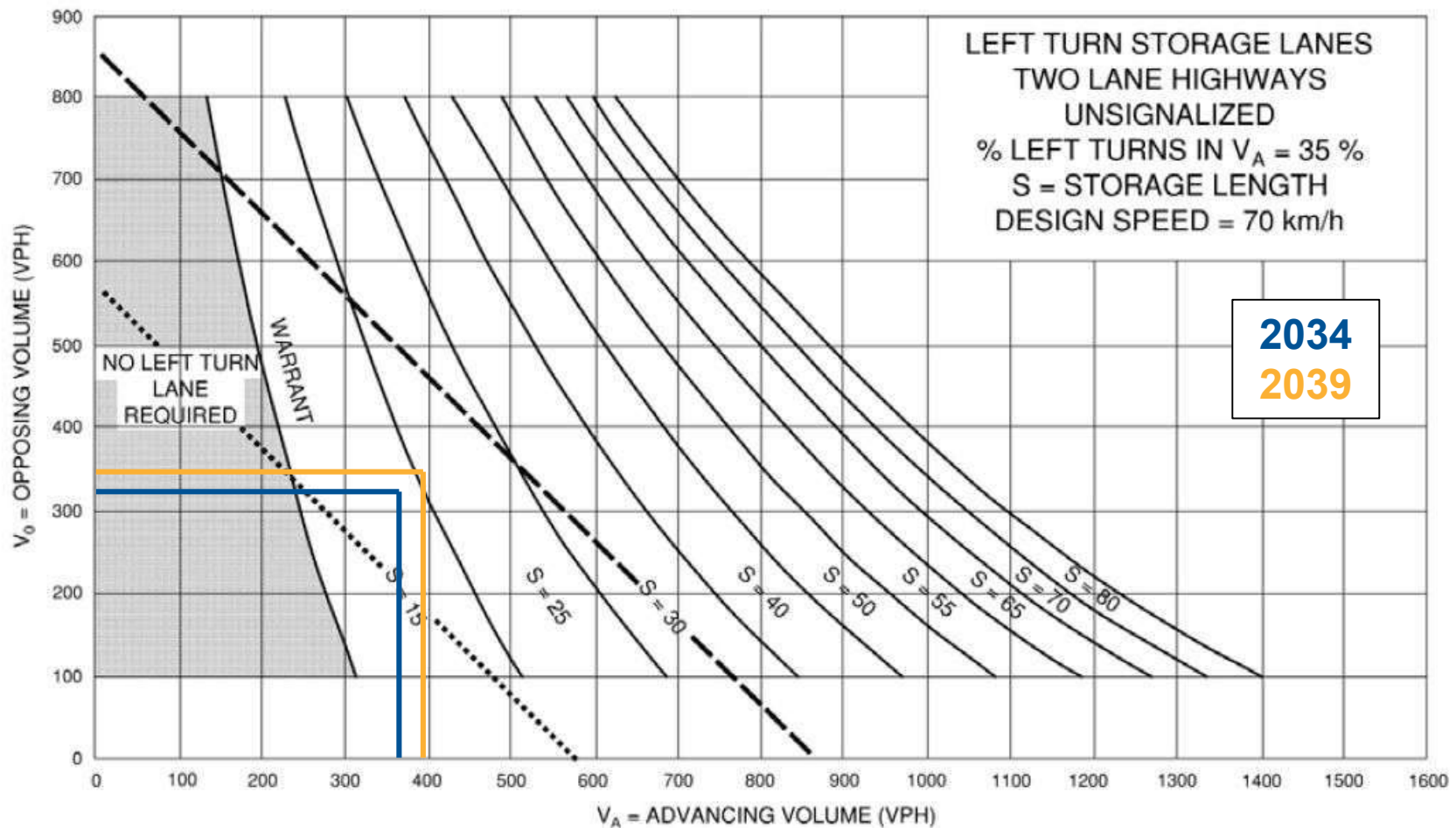


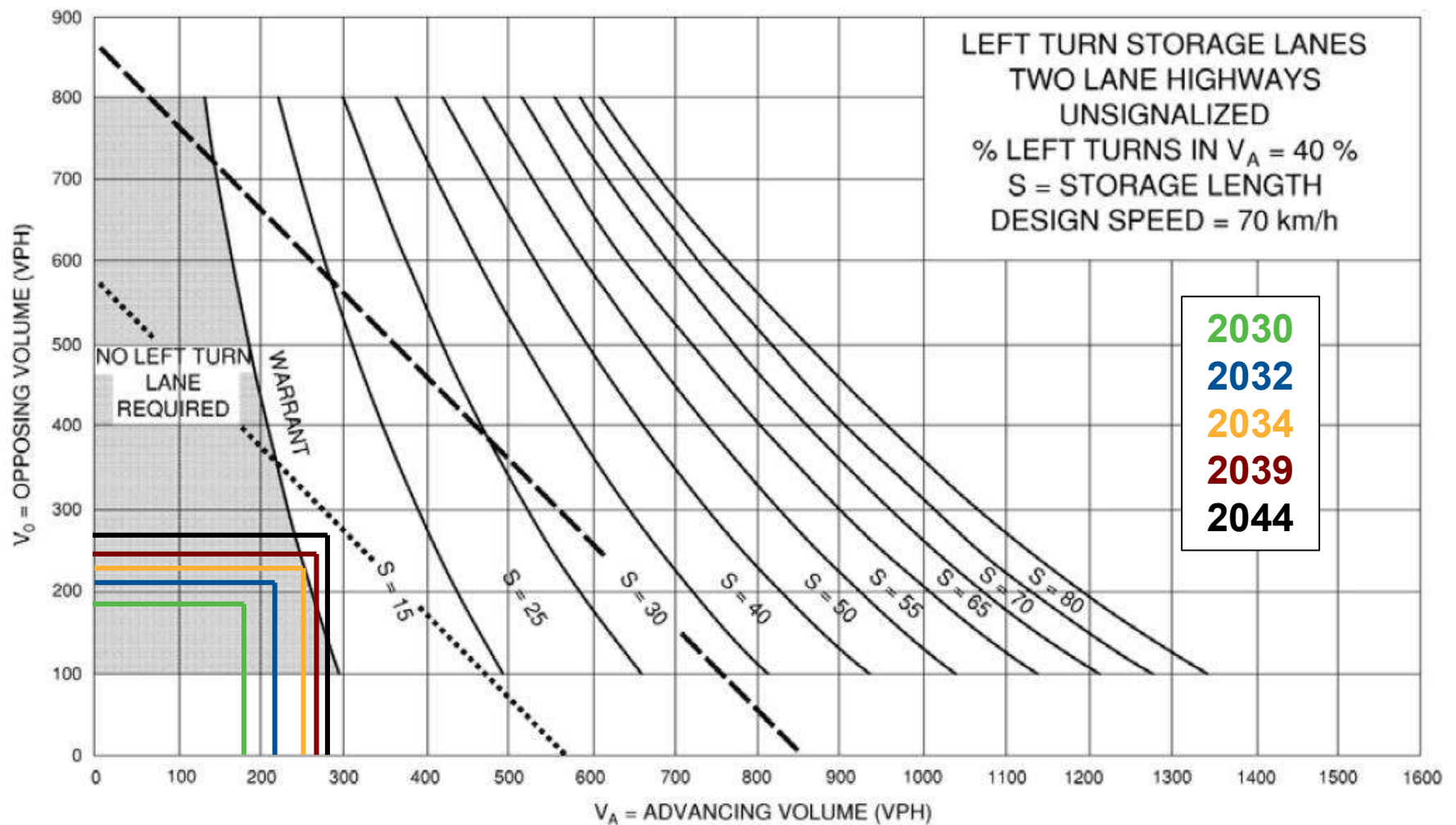






York Road & South Site Driveway Road Northbound Total Traffic – PM Peak Hour

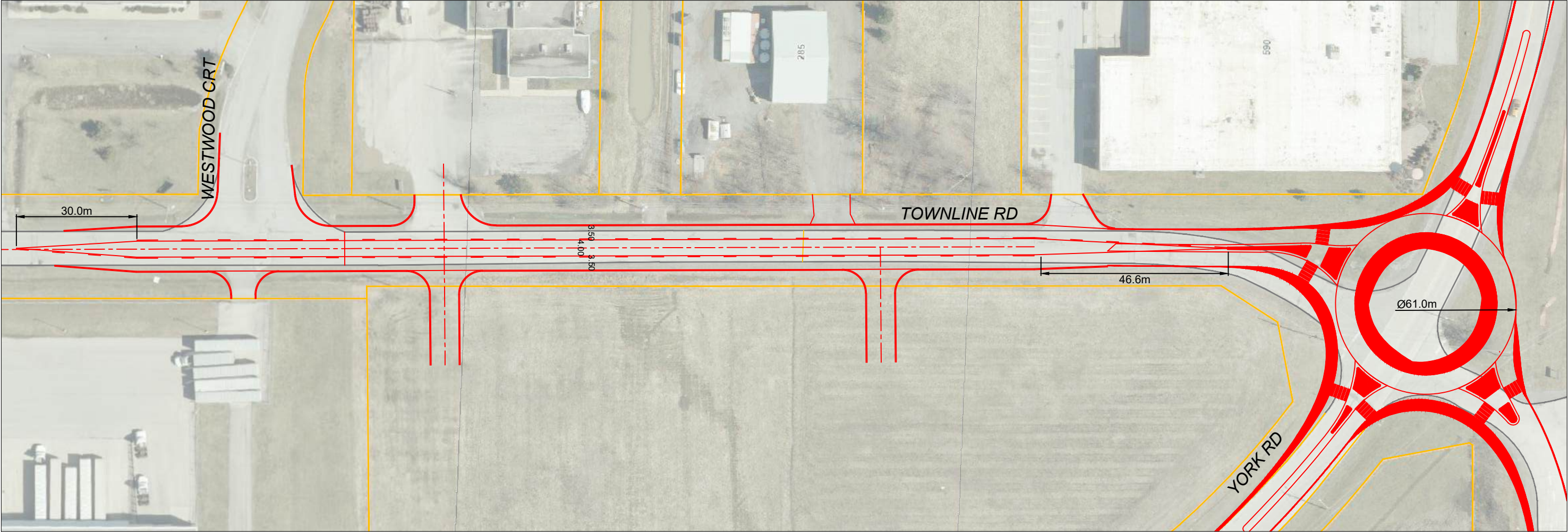




Appendix J

Functional Design





FOR DISCUSSION ONLY
NOT FOR CONSTRUCTION
EXISTING GEOMETRY AND ROW BASED ON NIAGARA REGION AIR PHOTOS
IMAGE SOURCE: <https://www.niagararegion.ca/exploring/navigator.aspx>

					FUNCTIONAL DESIGN 524 YORK RD TOWN OF NIAGARA-ON-THE-LAKE				
						PROJECT NO.: 240479	DATE: JAN 2025	SCALE: 1:1000	DRAWING NO.: 01
NO.	DATE	INITIAL	REVISION DETAIL			DESIGN: SC	DRAWN: SC	CHECK: AMa	

Appendix K

Total Traffic Operations with Remedial Measures





Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	27	111	1	16	89
Future Volume (vph)	0	27	111	1	16	89
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.885	
Flt Protected				0.953	0.993	
Satd. Flow (prot)	1514	0	0	1668	1538	0
Flt Permitted				0.953	0.993	
Satd. Flow (perm)	1514	0	0	1668	1538	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	41.4			78.9	91.6	
Travel Time (s)	3.0			5.7	6.6	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	1%	0%	0%
Adj. Flow (vph)	0	29	121	1	17	97
Shared Lane Traffic (%)						
Lane Group Flow (vph)	29	0	0	122	114	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	7.5			5.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	27.0%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis 101: Glendale Avenue & Hilton Garden Inn/Site Driveway

(240479) 524 York Road
AM Total Traffic (2044) - Remedial

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	27	111	1	16	89
Future Volume (Veh/h)	0	27	111	1	16	89
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	29	121	1	17	97
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	131	0	112	83	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	131	0	112	83	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	97	86	100	99	
cM capacity (veh/h)	755	1091	841	801	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	29	122	114			
Volume Left	0	121	17			
Volume Right	29	0	97			
cSH	1091	841	1636			
Volume to Capacity	0.03	0.15	0.01			
Queue Length 95th (m)	0.7	4.1	0.3			
Control Delay (s/veh)	8.4	10.0	1.1			
Lane LOS	A	B	A			
Approach Delay (s/veh)	8.4	10.0	1.1			
Approach LOS	A	B				
Intersection Summary						
Average Delay		6.0				
Intersection Capacity Utilization		27.0%		ICU Level of Service	A	
Analysis Period (min)		15				



Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	3	50	15	19	1
Future Volume (vph)	0	3	50	15	19	1
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.994	
Flt Protected				0.963	0.954	
Satd. Flow (prot)	1514	0	0	1669	1659	0
Flt Permitted				0.963	0.954	
Satd. Flow (perm)	1514	0	0	1669	1659	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	87.2			77.5	123.3	
Travel Time (s)	6.3			5.6	8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	1%	1%	0%	1%
Adj. Flow (vph)	0	3	54	16	21	1
Shared Lane Traffic (%)						
Lane Group Flow (vph)	3	0	0	70	22	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			3.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	20.5%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis 102: Counsell Street & Site Driveway/Purolator Driveway

(240479) 524 York Road
AM Total Traffic (2044) - Remedial

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	3	50	15	19	1
Future Volume (Veh/h)	0	3	50	15	19	1
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	3	54	16	21	1
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	43	0	46	43	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	43	0	46	43	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	100	94	98	99	
cM capacity (veh/h)	842	1091	947	840	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	3	70	22			
Volume Left	0	54	21			
Volume Right	3	0	1			
cSH	1091	920	1636			
Volume to Capacity	0.00*	0.08	0.01			
Queue Length 95th (m)	0.1	2.0	0.3			
Control Delay (s/veh)	8.3	9.2	6.9			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.3	9.2	6.9			
Approach LOS	A	A				
Intersection Summary						
Average Delay			8.7			
Intersection Capacity Utilization			20.5%	ICU Level of Service		A
Analysis Period (min)			15			
* Value less than 0.01.						



Lane Group	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (vph)	89	847	786	13	0	73
Future Volume (vph)	89	847	786	13	0	73
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Storage Length (m)	20.0			0.0	0.0	0.0
Storage Lanes	1			0	0	1
Taper Length (m)	7.5				7.5	
Lane Util. Factor	1.00	0.95	0.95	0.95	1.00	1.00
Frt			0.998			0.865
Flt Protected	0.950					
Satd. Flow (prot)	1662	3325	3318	0	0	1514
Flt Permitted	0.950					
Satd. Flow (perm)	1662	3325	3318	0	0	1514
Link Speed (k/h)		50	60		50	
Link Distance (m)		129.8	149.8		123.3	
Travel Time (s)		9.3	9.0		8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	97	921	854	14	0	79
Shared Lane Traffic (%)						
Lane Group Flow (vph)	97	921	868	0	0	79
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Left	Left	Right	Left	Right
Median Width(m)		3.6	3.6		0.0	
Link Offset(m)		0.0	0.0		0.0	
Crosswalk Width(m)		4.8	4.8		4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25			15	25	15
Sign Control		Free	Free		Stop	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	36.1%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
103: York Road & Counsell Street

(240479) 524 York Road
AM Total Traffic (2044) - Remedial



Movement	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (veh/h)	89	847	786	13	0	73
Future Volume (Veh/h)	89	847	786	13	0	73
Sign Control		Free	Free		Stop	
Grade		0%	0%		0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	97	921	854	14	0	79
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type		None	None			
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	868				1516	434
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	868				1516	434
tC, single (s)	4.1				6.8	6.9
tC, 2 stage (s)						
tF (s)	2.2				3.5	3.3
p0 queue free %	88				100	86
cM capacity (veh/h)	785				98	576
Direction, Lane #	EB 1	EB 2	EB 3	WB 1	WB 2	SB 1
Volume Total	97	461	461	569	299	79
Volume Left	97	0	0	0	0	0
Volume Right	0	0	0	0	14	79
cSH	785	1700	1700	1700	1700	576
Volume to Capacity	0.12	0.27	0.27	0.33	0.18	0.14
Queue Length 95th (m)	3.4	0.0	0.0	0.0	0.0	3.8
Control Delay (s/veh)	10.2	0.0	0.0	0.0	0.0	12.2
Lane LOS	B					B
Approach Delay (s/veh)	1.0			0.0		12.2
Approach LOS						B
Intersection Summary						
Average Delay			1.0			
Intersection Capacity Utilization			36.1%		ICU Level of Service	A
Analysis Period (min)			15			

Lanes, Volumes, Timings
201: Townline Road & North Site Driveway

(240479) 524 York Road
AM Total Traffic (2044) - Remedial

						
Lane Group	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (vph)	6	102	68	185	68	2
Future Volume (vph)	6	102	68	185	68	2
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Storage Length (m)	0.0	0.0	15.0			0.0
Storage Lanes	1	0	1			0
Taper Length (m)	7.5		7.5			
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.873				0.996	
Flt Protected	0.997		0.950			
Satd. Flow (prot)	1493	0	1630	1716	1709	0
Flt Permitted	0.997		0.950			
Satd. Flow (perm)	1493	0	1630	1716	1709	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	96.3			112.4	188.4	
Travel Time (s)	6.9			8.1	13.6	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	7	111	74	201	74	2
Shared Lane Traffic (%)						
Lane Group Flow (vph)	118	0	74	201	76	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	3.6			3.6	3.6	
Link Offset(m)	0.0			0.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25	15	25			15
Sign Control	Stop			Free	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	24.6%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
201: Townline Road & North Site Driveway

(240479) 524 York Road
AM Total Traffic (2044) - Remedial

						
Movement	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (veh/h)	6	102	68	185	68	2
Future Volume (Veh/h)	6	102	68	185	68	2
Sign Control	Stop			Free	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	7	111	74	201	74	2
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type				None	None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	424	75	76			
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	424	75	76			
tC, single (s)	6.4	6.2	4.1			
tC, 2 stage (s)						
tF (s)	3.5	3.3	2.2			
p0 queue free %	99	89	95			
cM capacity (veh/h)	558	986	1523			
Direction, Lane #	EB 1	NB 1	NB 2	SB 1		
Volume Total	118	74	201	76		
Volume Left	7	74	0	0		
Volume Right	111	0	0	2		
cSH	944	1523	1700	1700		
Volume to Capacity	0.13	0.05	0.12	0.04		
Queue Length 95th (m)	3.4	1.2	0.0	0.0		
Control Delay (s/veh)	9.4	7.5	0.0	0.0		
Lane LOS	A	A				
Approach Delay (s/veh)	9.4	2.0		0.0		
Approach LOS	A					
Intersection Summary						
Average Delay				3.5		
Intersection Capacity Utilization				24.6%	ICU Level of Service	A
Analysis Period (min)				15		

Lanes, Volumes, Timings
202: Townline Road & South Site Driveway

(240479) 524 York Road
AM Total Traffic (2044) - Remedial

						
Lane Group	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (vph)	6	102	69	247	168	2
Future Volume (vph)	6	102	69	247	168	2
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Storage Length (m)	0.0	0.0	25.0			0.0
Storage Lanes	1	0	1			0
Taper Length (m)	7.5		7.5			
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.873				0.999	
Flt Protected	0.997		0.950			
Satd. Flow (prot)	1493	0	1630	1716	1714	0
Flt Permitted	0.997		0.950			
Satd. Flow (perm)	1493	0	1630	1716	1714	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	81.9			136.2	112.4	
Travel Time (s)	5.9			9.8	8.1	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	7	111	75	268	183	2
Shared Lane Traffic (%)						
Lane Group Flow (vph)	118	0	75	268	185	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	3.6			3.6	3.6	
Link Offset(m)	0.0			0.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25	15	25			15
Sign Control	Stop			Free	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	31.1%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
202: Townline Road & South Site Driveway

(240479) 524 York Road
AM Total Traffic (2044) - Remedial

						
Movement	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (veh/h)	6	102	69	247	168	2
Future Volume (Veh/h)	6	102	69	247	168	2
Sign Control	Stop			Free	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	7	111	75	268	183	2
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type				None	None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	602	184	185			
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	602	184	185			
tC, single (s)	6.4	6.2	4.1			
tC, 2 stage (s)						
tF (s)	3.5	3.3	2.2			
p0 queue free %	98	87	95			
cM capacity (veh/h)	438	858	1390			
Direction, Lane #	EB 1	NB 1	NB 2	SB 1		
Volume Total	118	75	268	185		
Volume Left	7	75	0	0		
Volume Right	111	0	0	2		
cSH	812	1390	1700	1700		
Volume to Capacity	0.15	0.05	0.16	0.11		
Queue Length 95th (m)	4.1	1.4	0.0	0.0		
Control Delay (s/veh)	10.2	7.7	0.0	0.0		
Lane LOS	B	A				
Approach Delay (s/veh)	10.2	1.7		0.0		
Approach LOS	B					
Intersection Summary						
Average Delay				2.8		
Intersection Capacity Utilization				31.1%	ICU Level of Service	A
Analysis Period (min)				15		

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	806	41	0	799	0	124
Future Volume (vph)	806	41	0	799	0	124
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.993					0.865
Flt Protected						
Satd. Flow (prot)	1704	0	0	1716	0	1484
Flt Permitted						
Satd. Flow (perm)	1704	0	0	1716	0	1484
Link Speed (k/h)	60			60	50	
Link Distance (m)	34.5			168.7	76.7	
Travel Time (s)	2.1			10.1	5.5	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	876	45	0	868	0	135
Shared Lane Traffic (%)						
Lane Group Flow (vph)	921	0	0	868	0	135
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	0.0	
Link Offset(m)	0.0			0.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Free			Free	Stop	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	63.8%			ICU Level of Service B		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
203: Site Driveway & York Road

(240479) 524 York Road
AM Total Traffic (2044) - Remedial

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	806	41	0	799	0	124
Future Volume (Veh/h)	806	41	0	799	0	124
Sign Control	Free			Free	Stop	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	876	45	0	868	0	135
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type	None			None		
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	876			1767	899	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	876			1767	899	
tC, single (s)	4.1			6.4	6.2	
tC, 2 stage (s)						
tF (s)	2.2			3.5	3.3	
p0 queue free %	100			100	60	
cM capacity (veh/h)	771			92	338	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	921	868	135			
Volume Left	0	0	0			
Volume Right	45	0	135			
cSH	1700	1700	338			
Volume to Capacity	0.54	0.51	0.40			
Queue Length 95th (m)	0.0	0.0	14.9			
Control Delay (s/veh)	0.0	0.0	22.6			
Lane LOS	C					
Approach Delay (s/veh)	0.0	0.0	22.6			
Approach LOS	C					
Intersection Summary						
Average Delay	1.6					
Intersection Capacity Utilization	63.8%			ICU Level of Service	B	
Analysis Period (min)	15					



Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	29	109	0	32	128
Future Volume (vph)	0	29	109	0	32	128
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Ped Bike Factor						
Frt	0.865				0.892	
Flt Protected				0.950	0.990	
Satd. Flow (prot)	1514	0	0	1662	1545	0
Flt Permitted				0.950	0.990	
Satd. Flow (perm)	1514	0	0	1662	1545	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	41.4			78.9	91.6	
Travel Time (s)	3.0			5.7	6.6	
Confl. Peds. (#/hr)		1	1			
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	0	32	118	0	35	139
Shared Lane Traffic (%)						
Lane Group Flow (vph)	32	0	0	118	174	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	7.5			5.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	30.4%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis 101: Glendale Avenue & Hilton Garden Inn/Site Driveway

(240479) 524 York Road
PM Total Traffic (2044) - Remedial

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	29	109	0	32	128
Future Volume (Veh/h)	0	29	109	0	32	128
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	32	118	0	35	139
Pedestrians					1	
Lane Width (m)					3.6	
Walking Speed (m/s)					1.2	
Percent Blockage					0	
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	209	1	173	140	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	209	1	173	140	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	97	84	100	98	
cM capacity (veh/h)	677	1089	758	739	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	32	118	174			
Volume Left	0	118	35			
Volume Right	32	0	139			
cSH	1089	758	1636			
Volume to Capacity	0.03	0.16	0.02			
Queue Length 95th (m)	0.7	4.4	0.5			
Control Delay (s/veh)	8.4	10.6	1.6			
Lane LOS	A	B	A			
Approach Delay (s/veh)	8.4	10.6	1.6			
Approach LOS	A	B				
Intersection Summary						
Average Delay			5.6			
Intersection Capacity Utilization			30.4%	ICU Level of Service	A	
Analysis Period (min)			15			



Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	1	24	0	0	42	35
Future Volume (vph)	1	24	0	0	42	35
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.870				0.939	
Flt Protected					0.973	
Satd. Flow (prot)	1522	0	0	1750	1592	0
Flt Permitted					0.973	
Satd. Flow (perm)	1522	0	0	1750	1592	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	87.2			77.5	123.3	
Travel Time (s)	6.3			5.6	8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	1%
Adj. Flow (vph)	1	26	0	0	46	38
Shared Lane Traffic (%)						
Lane Group Flow (vph)	27	0	0	0	84	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			3.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	14.9%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis 102: Counsell Street & Site Driveway/Purolator Driveway

(240479) 524 York Road
PM Total Traffic (2044) - Remedial

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	1	24	0	0	42	35
Future Volume (Veh/h)	1	24	0	0	42	35
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	1	26	0	0	46	38
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	130	0	138	111	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	130	0	138	111	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	98	100	100	97	
cM capacity (veh/h)	743	1091	800	761	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	27	0	84			
Volume Left	0	0	46			
Volume Right	26	0	38			
cSH	1072	1700	1636			
Volume to Capacity	0.03	0.00	0.03			
Queue Length 95th (m)	0.6	0.0	0.7			
Control Delay (s/veh)	8.4	0.0	4.1			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	0.0	4.1			
Approach LOS	A	A				
Intersection Summary						
Average Delay			5.1			
Intersection Capacity Utilization			14.9%	ICU Level of Service		A
Analysis Period (min)			15			



Lane Group	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (vph)	110	1120	1090	22	0	75
Future Volume (vph)	110	1120	1090	22	0	75
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Storage Length (m)	20.0			0.0	0.0	0.0
Storage Lanes	1			0	0	1
Taper Length (m)	7.5				7.5	
Lane Util. Factor	1.00	0.95	0.95	0.95	1.00	1.00
Ped Bike Factor						
Frt			0.997			0.865
Flt Protected	0.950					
Satd. Flow (prot)	1662	3325	3315	0	0	1514
Flt Permitted	0.950					
Satd. Flow (perm)	1662	3325	3315	0	0	1514
Link Speed (k/h)		50	60		50	
Link Distance (m)		129.8	149.8		123.3	
Travel Time (s)		9.3	9.0		8.9	
Confl. Peds. (#/hr)	1			1		1
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	120	1217	1185	24	0	82
Shared Lane Traffic (%)						
Lane Group Flow (vph)	120	1217	1209	0	0	82
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Left	Left	Right	Left	Right
Median Width(m)		3.6	3.6		0.0	
Link Offset(m)		0.0	0.0		0.0	
Crosswalk Width(m)		4.8	4.8		4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25			15	25	15
Sign Control		Free	Free		Stop	

Intersection Summary

Area Type: Other

Control Type: Unsignalized

Intersection Capacity Utilization 53.8% ICU Level of Service A

Analysis Period (min) 15

HCM Unsignalized Intersection Capacity Analysis
103: York Road & Counsell Street

(240479) 524 York Road
PM Total Traffic (2044) - Remedial



Movement	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (veh/h)	110	1120	1090	22	0	75
Future Volume (Veh/h)	110	1120	1090	22	0	75
Sign Control		Free	Free		Stop	
Grade		0%	0%		0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	120	1217	1185	24	0	82
Pedestrians		1			1	
Lane Width (m)		3.6			3.6	
Walking Speed (m/s)		1.2			1.2	
Percent Blockage		0			0	
Right turn flare (veh)						
Median type		None	None			
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	1210				2047	607
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	1210				2047	607
tC, single (s)	4.1				6.8	6.9
tC, 2 stage (s)						
tF (s)	2.2				3.5	3.3
p0 queue free %	79				100	82
cM capacity (veh/h)	583				39	444
Direction, Lane #	EB 1	EB 2	EB 3	WB 1	WB 2	SB 1
Volume Total	120	609	609	790	419	82
Volume Left	120	0	0	0	0	0
Volume Right	0	0	0	0	24	82
cSH	583	1700	1700	1700	1700	444
Volume to Capacity	0.21	0.36	0.36	0.46	0.25	0.18
Queue Length 95th (m)	6.1	0.0	0.0	0.0	0.0	5.4
Control Delay (s/veh)	12.8	0.0	0.0	0.0	0.0	14.9
Lane LOS	B					B
Approach Delay (s/veh)	1.1			0.0		14.9
Approach LOS						B
Intersection Summary						
Average Delay			1.0			
Intersection Capacity Utilization			53.8%		ICU Level of Service	A
Analysis Period (min)			15			

						
Lane Group	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (vph)	4	117	129	154	243	8
Future Volume (vph)	4	117	129	154	243	8
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Storage Length (m)	0.0	0.0	15.0			0.0
Storage Lanes	1	0	1			0
Taper Length (m)	7.5		7.5			
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.869				0.996	
Flt Protected	0.998		0.950			
Satd. Flow (prot)	1488	0	1630	1716	1709	0
Flt Permitted	0.998		0.950			
Satd. Flow (perm)	1488	0	1630	1716	1709	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	96.3			112.4	188.4	
Travel Time (s)	6.9			8.1	13.6	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	4	127	140	167	264	9
Shared Lane Traffic (%)						
Lane Group Flow (vph)	131	0	140	167	273	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	3.6			3.6	3.6	
Link Offset(m)	0.0			0.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25	15	25			15
Sign Control	Stop			Free	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	40.3%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
201: Townline Road & North Site Driveway

(240479) 524 York Road
PM Total Traffic (2044) - Remedial

						
Movement	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (veh/h)	4	117	129	154	243	8
Future Volume (Veh/h)	4	117	129	154	243	8
Sign Control	Stop			Free	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	4	127	140	167	264	9
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type				None	None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	716	269	273			
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	716	269	273			
tC, single (s)	6.4	6.2	4.1			
tC, 2 stage (s)						
tF (s)	3.5	3.3	2.2			
p0 queue free %	99	84	89			
cM capacity (veh/h)	354	770	1290			
Direction, Lane #	EB 1	NB 1	NB 2	SB 1		
Volume Total	131	140	167	273		
Volume Left	4	140	0	0		
Volume Right	127	0	0	9		
cSH	743	1290	1700	1700		
Volume to Capacity	0.18	0.11	0.10	0.16		
Queue Length 95th (m)	5.1	2.9	0.0	0.0		
Control Delay (s/veh)	10.9	8.1	0.0	0.0		
Lane LOS	B	A				
Approach Delay (s/veh)	10.9	3.7		0.0		
Approach LOS	B					
Intersection Summary						
Average Delay				3.6		
Intersection Capacity Utilization				40.3%	ICU Level of Service	A
Analysis Period (min)				15		

						
Lane Group	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (vph)	3	117	129	280	352	8
Future Volume (vph)	3	117	129	280	352	8
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Storage Length (m)	0.0	0.0	25.0			0.0
Storage Lanes	1	0	1			0
Taper Length (m)	7.5		7.5			
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.868				0.997	
Flt Protected	0.999		0.950			
Satd. Flow (prot)	1488	0	1630	1716	1711	0
Flt Permitted	0.999		0.950			
Satd. Flow (perm)	1488	0	1630	1716	1711	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	81.9			136.2	112.4	
Travel Time (s)	5.9			9.8	8.1	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	3	127	140	304	383	9
Shared Lane Traffic (%)						
Lane Group Flow (vph)	130	0	140	304	392	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	3.6			3.6	3.6	
Link Offset(m)	0.0			0.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25	15	25			15
Sign Control	Stop			Free	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	46.4%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
202: Townline Road & South Site Driveway

(240479) 524 York Road
PM Total Traffic (2044) - Remedial

						
Movement	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (veh/h)	3	117	129	280	352	8
Future Volume (Veh/h)	3	117	129	280	352	8
Sign Control	Stop			Free	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	3	127	140	304	383	9
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type				None	None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	972	388	392			
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	972	388	392			
tC, single (s)	6.4	6.2	4.1			
tC, 2 stage (s)						
tF (s)	3.5	3.3	2.2			
p0 queue free %	99	81	88			
cM capacity (veh/h)	247	661	1167			
Direction, Lane #	EB 1	NB 1	NB 2	SB 1		
Volume Total	130	140	304	392		
Volume Left	3	140	0	0		
Volume Right	127	0	0	9		
cSH	636	1167	1700	1700		
Volume to Capacity	0.20	0.12	0.18	0.23		
Queue Length 95th (m)	6.1	3.3	0.0	0.0		
Control Delay (s/veh)	12.1	8.5	0.0	0.0		
Lane LOS	B	A				
Approach Delay (s/veh)	12.1	2.7		0.0		
Approach LOS	B					
Intersection Summary						
Average Delay				2.9		
Intersection Capacity Utilization				46.4%	ICU Level of Service	A
Analysis Period (min)				15		

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	1005	115	0	1112	0	72
Future Volume (vph)	1005	115	0	1112	0	72
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.986					0.865
Flt Protected						
Satd. Flow (prot)	1692	0	0	1716	0	1484
Flt Permitted						
Satd. Flow (perm)	1692	0	0	1716	0	1484
Link Speed (k/h)	60			60	50	
Link Distance (m)	34.5			168.7	76.7	
Travel Time (s)	2.1			10.1	5.5	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	1092	125	0	1209	0	78
Shared Lane Traffic (%)						
Lane Group Flow (vph)	1217	0	0	1209	0	78
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	0.0	
Link Offset(m)	0.0			0.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Free			Free	Stop	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	76.5%			ICU Level of Service D		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
203: Site Driveway & York Road

(240479) 524 York Road
PM Total Traffic (2044) - Remedial

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	1005	115	0	1112	0	72
Future Volume (Veh/h)	1005	115	0	1112	0	72
Sign Control	Free			Free	Stop	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	1092	125	0	1209	0	78
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type	None			None		
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume			1092		2364	1155
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol			1092		2364	1155
tC, single (s)			4.1		6.4	6.2
tC, 2 stage (s)						
tF (s)			2.2		3.5	3.3
p0 queue free %			100		100	67
cM capacity (veh/h)			639		39	240
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	1217	1209	78			
Volume Left	0	0	0			
Volume Right	125	0	78			
cSH	1700	1700	240			
Volume to Capacity	0.72	0.71	0.33			
Queue Length 95th (m)	0.0	0.0	10.8			
Control Delay (s/veh)	0.0	0.0	27.1			
Lane LOS			D			
Approach Delay (s/veh)	0.0	0.0	27.1			
Approach LOS			D			
Intersection Summary						
Average Delay			0.8			
Intersection Capacity Utilization			76.5%	ICU Level of Service		D
Analysis Period (min)			15			



Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	21	86	0	16	113
Future Volume (vph)	0	21	86	0	16	113
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.881	
Flt Protected				0.950	0.994	
Satd. Flow (prot)	1514	0	0	1662	1532	0
Flt Permitted				0.950	0.994	
Satd. Flow (perm)	1514	0	0	1662	1532	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	41.4			78.9	91.6	
Travel Time (s)	3.0			5.7	6.6	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	0	23	93	0	17	123
Shared Lane Traffic (%)						
Lane Group Flow (vph)	23	0	0	93	140	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	7.5			5.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	27.0%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis 101: Glendale Avenue & Hilton Garden Inn/Site Driveway

(240479) 524 York Road
Sat. Total Traffic (2044) - Remedial

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	21	86	0	16	113
Future Volume (Veh/h)	0	21	86	0	16	113
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	23	93	0	17	123
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	157	0	119	96	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	157	0	119	96	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	98	89	100	99	
cM capacity (veh/h)	731	1091	837	790	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	23	93	140			
Volume Left	0	93	17			
Volume Right	23	0	123			
cSH	1091	837	1636			
Volume to Capacity	0.02	0.11	0.01			
Queue Length 95th (m)	0.5	3.0	0.3			
Control Delay (s/veh)	8.4	9.8	0.9			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	9.8	0.9			
Approach LOS	A	A				
Intersection Summary						
Average Delay			4.8			
Intersection Capacity Utilization		27.0%		ICU Level of Service		A
Analysis Period (min)		15				



Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	33	0	0	22	3
Future Volume (vph)	0	33	0	0	22	3
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.985	
Flt Protected					0.957	
Satd. Flow (prot)	1514	0	0	1750	1650	0
Flt Permitted					0.957	
Satd. Flow (perm)	1514	0	0	1750	1650	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	87.2			77.5	123.3	
Travel Time (s)	6.3			5.6	8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	0	36	0	0	24	3
Shared Lane Traffic (%)						
Lane Group Flow (vph)	36	0	0	0	27	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			3.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	13.3%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis 102: Counsell Street & Site Driveway/Purolator Driveway

(240479) 524 York Road
Sat. Total Traffic (2044) - Remedial

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	33	0	0	22	3
Future Volume (Veh/h)	0	33	0	0	22	3
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	36	0	0	24	3
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type						
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	51	0	86	50	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	51	0	86	50	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	97	100	100	99	
cM capacity (veh/h)	832	1091	866	833	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	36	0	27			
Volume Left	0	0	24			
Volume Right	36	0	3			
cSH	1091	1700	1636			
Volume to Capacity	0.03	0.00	0.01			
Queue Length 95th (m)	0.8	0.0	0.4			
Control Delay (s/veh)	8.4	0.0	6.4			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	0.0	6.4			
Approach LOS	A	A				
Intersection Summary						
Average Delay			7.6			
Intersection Capacity Utilization			13.3%	ICU Level of Service		A
Analysis Period (min)			15			



Lane Group	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (vph)	52	987	794	8	0	63
Future Volume (vph)	52	987	794	8	0	63
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Storage Length (m)	20.0			0.0	0.0	0.0
Storage Lanes	1			0	0	1
Taper Length (m)	7.5				7.5	
Lane Util. Factor	1.00	0.95	0.95	0.95	1.00	1.00
Frt			0.998			0.865
Flt Protected	0.950					
Satd. Flow (prot)	1662	3325	3318	0	0	1514
Flt Permitted	0.950					
Satd. Flow (perm)	1662	3325	3318	0	0	1514
Link Speed (k/h)		50	60		50	
Link Distance (m)		129.8	149.8		123.3	
Travel Time (s)		9.3	9.0		8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	57	1073	863	9	0	68
Shared Lane Traffic (%)						
Lane Group Flow (vph)	57	1073	872	0	0	68
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Left	Left	Right	Left	Right
Median Width(m)		3.6	3.6		0.0	
Link Offset(m)		0.0	0.0		0.0	
Crosswalk Width(m)		4.8	4.8		4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25			15	25	15
Sign Control		Free	Free		Stop	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	35.0%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
103: York Road & Counsell Street

(240479) 524 York Road
Sat. Total Traffic (2044) - Remedial



Movement	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (veh/h)	52	987	794	8	0	63
Future Volume (Veh/h)	52	987	794	8	0	63
Sign Control		Free	Free		Stop	
Grade		0%	0%		0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	57	1073	863	9	0	68
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type		None	None			
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	872				1518	436
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	872				1518	436
tC, single (s)	4.1				6.8	6.9
tC, 2 stage (s)						
tF (s)	2.2				3.5	3.3
p0 queue free %	93				100	88
cM capacity (veh/h)	782				104	574
Direction, Lane #	EB 1	EB 2	EB 3	WB 1	WB 2	SB 1
Volume Total	57	537	537	575	297	68
Volume Left	57	0	0	0	0	0
Volume Right	0	0	0	0	9	68
cSH	782	1700	1700	1700	1700	574
Volume to Capacity	0.07	0.32	0.32	0.34	0.17	0.12
Queue Length 95th (m)	1.9	0.0	0.0	0.0	0.0	3.2
Control Delay (s/veh)	10.0	0.0	0.0	0.0	0.0	12.1
Lane LOS	A					B
Approach Delay (s/veh)	0.5			0.0		12.1
Approach LOS						B
Intersection Summary						
Average Delay			0.7			
Intersection Capacity Utilization			35.0%		ICU Level of Service	A
Analysis Period (min)			15			

						
Lane Group	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (vph)	2	117	132	57	64	2
Future Volume (vph)	2	117	132	57	64	2
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Storage Length (m)	0.0	0.0	15.0			0.0
Storage Lanes	1	0	1			0
Taper Length (m)	7.5		7.5			
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.867				0.996	
Flt Protected	0.999		0.950			
Satd. Flow (prot)	1486	0	1630	1716	1709	0
Flt Permitted	0.999		0.950			
Satd. Flow (perm)	1486	0	1630	1716	1709	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	96.3			112.4	188.4	
Travel Time (s)	6.9			8.1	13.6	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	2	127	143	62	70	2
Shared Lane Traffic (%)						
Lane Group Flow (vph)	129	0	143	62	72	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	3.6			3.6	3.6	
Link Offset(m)	0.0			0.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25	15	25			15
Sign Control	Stop			Free	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	29.3%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
201: Townline Road & North Site Driveway

(240479) 524 York Road
Sat. Total Traffic (2044) - Remedial

						
Movement	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (veh/h)	2	117	132	57	64	2
Future Volume (Veh/h)	2	117	132	57	64	2
Sign Control	Stop			Free	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	2	127	143	62	70	2
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type				None	None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	419	71	72			
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	419	71	72			
tC, single (s)	6.4	6.2	4.1			
tC, 2 stage (s)						
tF (s)	3.5	3.3	2.2			
p0 queue free %	100	87	91			
cM capacity (veh/h)	535	991	1528			
Direction, Lane #	EB 1	NB 1	NB 2	SB 1		
Volume Total	129	143	62	72		
Volume Left	2	143	0	0		
Volume Right	127	0	0	2		
cSH	979	1528	1700	1700		
Volume to Capacity	0.13	0.09	0.04	0.04		
Queue Length 95th (m)	3.6	2.5	0.0	0.0		
Control Delay (s/veh)	9.2	7.6	0.0	0.0		
Lane LOS	A	A				
Approach Delay (s/veh)	9.2	5.3		0.0		
Approach LOS	A					
Intersection Summary						
Average Delay				5.6		
Intersection Capacity Utilization				29.3%	ICU Level of Service	A
Analysis Period (min)				15		

Lanes, Volumes, Timings
202: Townline Road & South Site Driveway

(240479) 524 York Road
Sat. Total Traffic (2044) - Remedial

						
Lane Group	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (vph)	1	117	133	188	179	2
Future Volume (vph)	1	117	133	188	179	2
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Storage Length (m)	0.0	0.0	25.0			0.0
Storage Lanes	1	0	1			0
Taper Length (m)	7.5		7.5			
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.866				0.999	
Flt Protected			0.950			
Satd. Flow (prot)	1486	0	1630	1716	1714	0
Flt Permitted			0.950			
Satd. Flow (perm)	1486	0	1630	1716	1714	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	81.9			136.2	112.4	
Travel Time (s)	5.9			9.8	8.1	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	1	127	145	204	195	2
Shared Lane Traffic (%)						
Lane Group Flow (vph)	128	0	145	204	197	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	3.6			3.6	3.6	
Link Offset(m)	0.0			0.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25	15	25			15
Sign Control	Stop			Free	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	36.3%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis 202: Townline Road & South Site Driveway

(240479) 524 York Road
Sat. Total Traffic (2044) - Remedial

						
Movement	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations						
Traffic Volume (veh/h)	1	117	133	188	179	2
Future Volume (Veh/h)	1	117	133	188	179	2
Sign Control	Stop			Free	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	1	127	145	204	195	2
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type				None	None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	690	196	197			
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	690	196	197			
tC, single (s)	6.4	6.2	4.1			
tC, 2 stage (s)						
tF (s)	3.5	3.3	2.2			
p0 queue free %	100	85	89			
cM capacity (veh/h)	368	845	1376			
Direction, Lane #	EB 1	NB 1	NB 2	SB 1		
Volume Total	128	145	204	197		
Volume Left	1	145	0	0		
Volume Right	127	0	0	2		
cSH	837	1376	1700	1700		
Volume to Capacity	0.15	0.11	0.12	0.12		
Queue Length 95th (m)	4.3	2.8	0.0	0.0		
Control Delay (s/veh)	10.1	7.9	0.0	0.0		
Lane LOS	B	A				
Approach Delay (s/veh)	10.1	3.3		0.0		
Approach LOS	B					
Intersection Summary						
Average Delay				3.6		
Intersection Capacity Utilization				36.3%	ICU Level of Service	A
Analysis Period (min)				15		

	→	↘	↙	←	↖	↗
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations	↰			↱		↱
Traffic Volume (vph)	871	116	0	802	0	95
Future Volume (vph)	871	116	0	802	0	95
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.984					0.865
Flt Protected						
Satd. Flow (prot)	1688	0	0	1716	0	1484
Flt Permitted						
Satd. Flow (perm)	1688	0	0	1716	0	1484
Link Speed (k/h)	60			60	50	
Link Distance (m)	34.5			168.7	76.7	
Travel Time (s)	2.1			10.1	5.5	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Adj. Flow (vph)	947	126	0	872	0	103
Shared Lane Traffic (%)						
Lane Group Flow (vph)	1073	0	0	872	0	103
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	0.0	
Link Offset(m)	0.0			0.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Free			Free	Stop	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	70.5%			ICU Level of Service C		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
203: Site Driveway & York Road

(240479) 524 York Road
Sat. Total Traffic (2044) - Remedial

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	871	116	0	802	0	95
Future Volume (Veh/h)	871	116	0	802	0	95
Sign Control	Free			Free	Stop	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	947	126	0	872	0	103
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type	None			None		
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume				947	1882	1010
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol				947	1882	1010
tC, single (s)				4.1	6.4	6.2
tC, 2 stage (s)						
tF (s)				2.2	3.5	3.3
p0 queue free %				100	100	65
cM capacity (veh/h)				725	78	291
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	1073	872	103			
Volume Left	0	0	0			
Volume Right	126	0	103			
cSH	1700	1700	291			
Volume to Capacity	0.63	0.51	0.35			
Queue Length 95th (m)	0.0	0.0	12.3			
Control Delay (s/veh)	0.0	0.0	24.0			
Lane LOS				C		
Approach Delay (s/veh)	0.0	0.0	24.0			
Approach LOS				C		
Intersection Summary						
Average Delay				1.2		
Intersection Capacity Utilization				70.5%	ICU Level of Service	C
Analysis Period (min)				15		

NODE EVALUATION											
SIMRUN	TIMEINT	MOVEMENT	NODENAME	FROM LINK	TO LINK	VEHS(ALL)	QLEN/95th	QLENMAX	VEHDEL(ALL)	LOSVAL(ALL)	DIR MOD
Average	5400-9000	GLENDAL AVE & QEW EB	NB	EB	164	0	22	22	4	1	NBR
Average	5400-9000	GLENDAL AVE & QEW EB	NB	EB	472	5	77	77	10	2	NBT
Average	5400-9000	GLENDAL AVE & QEW EB	SB	EB	150	5	50	50	17	2	SBL
Average	5400-9000	GLENDAL AVE & QEW EB	SB	EB	586	28	94	94	42	4	SBT
Average	5400-9000	GLENDAL AVE & QEW EB	EB	SB	360	0	15	15	1	1	EBR
Average	5400-9000	GLENDAL AVE & QEW EB	EB	NB	512	16	62	62	33	3	EBL
Average	5400-9000	GLENDAL AVE & QEW EB			2246	9	94	94	22	3	Total
Average	5400-9000	GLENDAL AVE & QEW WB	WB	NB	328	19	109	109	33	3	WBR
Average	5400-9000	GLENDAL AVE & QEW WB	WB	SB	291	3	45	45	9	1	WBL
Average	5400-9000	GLENDAL AVE & QEW WB	NB	NB	891	18	126	126	20	3	NBT
Average	5400-9000	GLENDAL AVE & QEW WB	NB	WB	97	8	97	97	5	1	NBL
Average	5400-9000	GLENDAL AVE & QEW WB	SB	WB	272	2	48	48	8	1	SBR
Average	5400-9000	GLENDAL AVE & QEW WB	SB	SB	446	19	91	91	33	3	SBT
Average	5400-9000	GLENDAL AVE & QEW WB			2325	12	126	126	21	3	Total
Average	5400-9000	GLENDAL AVE & YORK RD	WB	WB	96	6	57	57	4	1	WBT
Average	5400-9000	GLENDAL AVE & YORK RD	WB	EB	0	6	57	57			WBU
Average	5400-9000	GLENDAL AVE & YORK RD	WB	SB	295	6	57	57	13	2	WBL
Average	5400-9000	GLENDAL AVE & YORK RD	WB	NB	3	6	57	57	0	1	WBR
Average	5400-9000	GLENDAL AVE & YORK RD	EB	WB	0	0	22	22			EBU
Average	5400-9000	GLENDAL AVE & YORK RD	EB	EB	190	0	22	22	6	1	EBT
Average	5400-9000	GLENDAL AVE & YORK RD	EB	SB	394	0	22	22	1	1	EBR
Average	5400-9000	GLENDAL AVE & YORK RD	EB	NB	14	0	22	22	8	1	EBL
Average	5400-9000	GLENDAL AVE & YORK RD	NB	WB	493	1	80	80	6	1	NBR
Average	5400-9000	GLENDAL AVE & YORK RD	NB	EB	646	1	80	80	2	1	NBL
Average	5400-9000	GLENDAL AVE & YORK RD	NB	SB	0	1	80	80			NBU
Average	5400-9000	GLENDAL AVE & YORK RD	NB	NB	79	1	80	80	9	1	NBT
Average	5400-9000	GLENDAL AVE & YORK RD	SB	WB	0	0	0	0			SBR
Average	5400-9000	GLENDAL AVE & YORK RD	SB	EB	0	0	0	0			SBL
Average	5400-9000	GLENDAL AVE & YORK RD	SB	SB	0	0	0	0			SBT
Average	5400-9000	GLENDAL AVE & YORK RD	SB	NB	0	0	0	0			SBU
Average	5400-9000	GLENDAL AVE & YORK RD			2211	2	80	80	5	1	Total
Average	5400-9000	YORK RD & AIRPORT RD	EB	EB	349	0	13	13	43	4	EBT
Average	5400-9000	YORK RD & AIRPORT RD	EB	NB	32	0	13	13	39	4	EBL
Average	5400-9000	YORK RD & AIRPORT RD	EB	SB	3	0	13	13	21	2	EBR
Average	5400-9000	YORK RD & AIRPORT RD	WB	NB	280	0	5	5	1	1	WBR
Average	5400-9000	YORK RD & AIRPORT RD	WB	WB	306	0	5	46	46	4	WBT
Average	5400-9000	YORK RD & AIRPORT RD	WB	SB	2	0	5	22	22	2	WBL
Average	5400-9000	YORK RD & AIRPORT RD	SB	EB	245	0	0	11	11	2	SBL
Average	5400-9000	YORK RD & AIRPORT RD	SB	WB	27	0	0	4	4	1	SBR
Average	5400-9000	YORK RD & AIRPORT RD	SB	SB	1	0	0	0	16	2	SBT
Average	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0	0			NBR
Average	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0	0			NBT
Average	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0	0			NBL
Average	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0	0			NBT
Average	5400-9000	YORK RD & AIRPORT RD			1246	0	13	13	27	3	Total
Average	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	EB	60	1	32	32	5	1	SBL
Average	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	SB	887	0	3	3	1	1	SBT
Average	5400-9000	GLENDAL AVE & LAMPMAN CT	WB	SB	4	0	10	12	12	2	WBL
Average	5400-9000	GLENDAL AVE & LAMPMAN CT	WB	NB	9	0	13	9	9	1	WBR
Average	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	NB	627	0	0	0	0	1	NBT
Average	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	EB	9	0	0	1	1	1	NBR
Average	5400-9000	GLENDAL AVE & LAMPMAN CT			1595	0	32	1	1	1	Total
Average	5400-9000	GLENDAL AVE & TAYLOR RD	NB	NB	271	0	0	36	4	4	NBT
Average	5400-9000	GLENDAL AVE & TAYLOR RD	NB	WB	56	0	0	29	3	3	NBL
Average	5400-9000	GLENDAL AVE & TAYLOR RD	NB	EB	55	0	0	2	1	1	NBR
Average	5400-9000	GLENDAL AVE & TAYLOR RD	WB	SB	41	0	0	21	3	3	WBL
Average	5400-9000	GLENDAL AVE & TAYLOR RD	WB	NB	161	0	0	8	1	1	WBR
Average	5400-9000	GLENDAL AVE & TAYLOR RD	WB	WB	171	0	0	32	3	3	WBT
Average	5400-9000	GLENDAL AVE & TAYLOR RD	SB	SB	307	14	79	27	3	3	SBT
Average	5400-9000	GLENDAL AVE & TAYLOR RD	SB	WB	371	0	0	1	1	1	SBR
Average	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	207	14	79	29	3	3	SBL
Average	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	32	0	0	3	1	1	EBR
Average	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	205	0	0	51	4	4	EBL
Average	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	100	0	0	20	3	3	EBT
Average	5400-9000	GLENDAL AVE & TAYLOR RD			1975	5	79	23	3	3	Total
Average	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	190	5	40	19	2	2	EBT
Average	5400-9000	TAYLOR RD & GLENDAL MALL	EB		52	6	54	9	1	1	
Average	5400-9000	TAYLOR RD & GLENDAL MALL	EB		11	1	14	66	5	5	
Average	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	346	6	56	15	2	2	WBT
Average	5400-9000	TAYLOR RD & GLENDAL MALL	WB		213	22	76	55	4	4	
Average	5400-9000	TAYLOR RD & GLENDAL MALL	WB		37	8	68	13	2	2	
Average	5400-9000	TAYLOR RD & GLENDAL MALL		EB	107	0	7	1	1	1	
Average	5400-9000	TAYLOR RD & GLENDAL MALL		WB	21	1	15	46	4	4	
Average	5400-9000	TAYLOR RD & GLENDAL MALL			0	1	15				
Average	5400-9000	TAYLOR RD & GLENDAL MALL		EB	35	0	22	62	5	5	
Average	5400-9000	TAYLOR RD & GLENDAL MALL		WB	24	0	21	6	1	1	
Average	5400-9000	TAYLOR RD & GLENDAL MALL			0	0	14				
Average	5400-9000	TAYLOR RD & GLENDAL MALL			1035	4	76	25	3	3	Total
Average	5400-9000	YORK RD & COUNSELL ST	WB	WB	354	0	0	0	1	1	WBT
Average	5400-9000	YORK RD & COUNSELL ST	WB	NB	7	0	0	1	1	1	WBR
Average	5400-9000	YORK RD & COUNSELL ST	SB	WB	38	0	12	5	1	1	SBR
Average	5400-9000	YORK RD & COUNSELL ST	SB	EB	0	0	10				SBL
Average	5400-9000	YORK RD & COUNSELL ST	EB	NB	83	0	16	3	1	1	EBL
Average	5400-9000	YORK RD & COUNSELL ST	EB	EB	752	0	0	0	1	1	EBT
Average	5400-9000	YORK RD & COUNSELL ST			1234	0	16	1	1	1	Total
Average	5400-9000	YORK RD & TOWNLINE RD	EB	SB	7	2	82	5	1	1	EBR
Average	5400-9000	YORK RD & TOWNLINE RD	EB	NB	245	2	82	4	1	1	EBL
Average	5400-9000	YORK RD & TOWNLINE RD	EB	WB	0	2	82				EBU
Average	5400-9000	YORK RD & TOWNLINE RD	EB	EB	462	2	82	4	1	1	EBT
Average	5400-9000	YORK RD & TOWNLINE RD	WB	SB	1	3	74	3	1	1	WBL
Average	5400-9000	YORK RD & TOWNLINE RD	WB	NB	23	3	74	6	1	1	WBR
Average	5400-9000	YORK RD & TOWNLINE RD	WB	WB	311	3	74	7	1	1	WBT
Average	5400-9000	YORK RD & TOWNLINE RD	WB	EB	0	3	74				WBU
Average	5400-9000	YORK RD & TOWNLINE RD	NB	SB	0	0	8				NBU

Average	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	8			NBT
Average	5400-9000	YORK RD & TOWNLINE RD	NB	WB	8	0	8	4	1	NBL
Average	5400-9000	YORK RD & TOWNLINE RD	NB	EB	3	0	8	3	1	NBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	0	8			SBT
Average	5400-9000	YORK RD & TOWNLINE RD	SB	NB	0	0	8			SBU
Average	5400-9000	YORK RD & TOWNLINE RD	SB	WB	40	0	8	2	1	SBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	EB	9	0	8	2	1	SBL
Average	5400-9000	YORK RD & TOWNLINE RD			1110	1	97	5	1	Total
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	SB	SB	691	0	0	0	1	SBT
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	EB	SB	30	0	0	7	1	EBR
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	NB	NB	1218	0	1	1	1	NBT
Average	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			1939	0	1	1	1	Total
Average	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	6	0	0	0	1	EBL
Average	5400-9000	ORT RD & QEW PARKING DRIVEWAY			6	0	0	0	1	Total
Average	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	874	0	0	0	1	EBT
Average	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	1422	0	0	0	1	EBT
Average	5400-9000	(NA) QEW EB @ OFF RAMP			2295	0	0	0	1	Total
Average	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	366	0	0	0	1	WBT
Average	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1725	0	0	0	1	WBT
Average	5400-9000	(NA) QEW WB @ ON RAMP			2091	0	0	0	1	Total
Average	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1421	0	0	0	1	EBT
Average	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	314	0	0	0	1	EBT
Average	5400-9000	(NA) QEW EB @ ON RAMP			1734	0	0	0	1	Total
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	619	0	0	0	1	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	1731	0	0	0	1	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			2351	0	0	0	1	Total
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2063	0	0	1	1	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			285	0	0	1	1	Total
Average	5400-9000	(NA) QEW WB @ OFF RAMP	EB		242	0	0	0	1	EBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	1488	0	0	0	1	EBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			4077	0	0	0	1	Total
5% percenti	5400-9000	GLENDAL AVE & QEW EB	NB	EB	173	0	32	5	1	NBR
5% percenti	5400-9000	GLENDAL AVE & QEW EB	NB	NB	490	5	86	11	2	NBT
5% percenti	5400-9000	GLENDAL AVE & QEW EB	SB	EB	168	5	58	19	2	SBL
5% percenti	5400-9000	GLENDAL AVE & QEW EB	SB	SB	604	28	102	44	4	SBT
5% percenti	5400-9000	GLENDAL AVE & QEW EB	EB	SB	373	0	17	2	1	EBR
5% percenti	5400-9000	GLENDAL AVE & QEW EB	EB	NB	549	16	67	34	3	EBL
5% percenti	5400-9000	GLENDAL AVE & QEW EB			2265	9	102	23	3	Total
5% percenti	5400-9000	GLENDAL AVE & QEW WB	WB	NB	333	19	125	34	3	WBR
5% percenti	5400-9000	GLENDAL AVE & QEW WB	WB	SB	299	3	69	9	1	WBL
5% percenti	5400-9000	GLENDAL AVE & QEW WB	NB	NB	917	18	134	21	3	NBT
5% percenti	5400-9000	GLENDAL AVE & QEW WB	NB	WB	105	8	106	6	1	NBL
5% percenti	5400-9000	GLENDAL AVE & QEW WB	SB	WB	294	2	64	10	1	SBR
5% percenti	5400-9000	GLENDAL AVE & QEW WB	SB	SB	482	19	107	34	3	SBT
5% percenti	5400-9000	GLENDAL AVE & QEW WB			2353	12	134	22	3	Total
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	WB	105	6	68	5	1	WBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	EB	0	6	68			WBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	SB	303	6	68	15	3	WBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	NB	6	6	68	0	1	WBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	WB	0	0	30			EBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	EB	215	0	30	7	1	EBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	SB	412	0	30	1	1	EBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	NB	18	0	30	10	1	EBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	WB	510	1	96	6	1	NBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	EB	658	1	96	2	1	NBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	SB	0	1	96			NBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	NB	95	1	96	10	2	NBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	WB	0	0	0			SBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	EB	0	0	0			SBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	SB	0	0	0			SBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	NB	0	0	0			SBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD			2232	2	96	5	1	Total
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	EB	386	0	19	46	4	EBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	NB	40	0	19	42	4	EBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	SB	3	0	19	29	3	EBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	NB	300	0	14	2	1	WBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	WB	318	0	14	48	4	WBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	SB	2	0	14	48	4	WBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	EB	249	0	0	11	2	SBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	WB	30	0	0	4	1	SBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	SB	2	0	0	19	2	SBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD			1303	0	19	27	3	Total
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	EB	66	1	41	6	1	SBL
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	SB	903	0	10	1	1	SBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	WB	SB	6	0	10	14	2	WBL
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	WB	NB	11	0	13	12	2	WBR
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	NB	648	0	0	0	1	NBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	EB	12	0	0	1	1	NBR
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			1628	0	41	1	1	Total
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	NB	273	0	0	39	4	NBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	WB	56	0	0	30	3	NBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	EB	57	0	0	3	1	NBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	SB	48	0	0	25	3	WBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	NB	166	0	0	8	1	WBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	WB	185	0	0	37	4	WBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	SB	321	14	89	30	3	SBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	WB	385	0	0	1	1	SBR

5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	228	14	90	30	3	SBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	36	0	0	3	1	EBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	221	0	0	52	4	EBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	107	0	0	22	3	EBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD			1996	5	90	25	3	Total
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	212	5	48	20	3	EBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		60	6	62	12	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		13	1	18	72	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	368	6	66	17	2	WBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		229	22	81	58	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		44	8	78	16	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	112	0	10	1	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	24	1	19	48	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	1	19			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	41	0	22	66	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	27	0	25	6	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	0	25			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			1055	4	81	26	3	Total
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	WB	361	0	0	0	1	WBT
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	NB	8	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	WB	41	0	16	5	1	SBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	EB	0	0	14			SBL
5% percenti	5400-9000	YORK RD & COUNSELL ST	EB	NB	87	0	18	3	1	EBL
5% percenti	5400-9000	YORK RD & COUNSELL ST	EB	EB	754	0	0	0	1	EBT
5% percenti	5400-9000	YORK RD & COUNSELL ST			1244	0	18	1	1	Total
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	SB	11	2	109	8	1	EBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	NB	255	2	109	5	1	EBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	WB	0	2	109			EBU
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	EB	477	2	109	5	1	EBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	SB	2	3	110	6	1	WBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	NB	25	3	110	7	1	WBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	WB	327	3	110	7	1	WBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	EB	0	3	110			WBU
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	SB	0	0	12			NBU
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	12			NBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	WB	8	0	12	6	1	NBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	EB	5	0	12	5	1	NBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	0	12			SBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	NB	0	0	12			SBU
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	WB	51	0	12	3	1	SBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	EB	12	0	12	2	1	SBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD			1120	1	110	5	1	Total
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	SB	709	0	0	0	1	SBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	WB	0	0	0			SBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	EB	SB	40	0	0	7	1	EBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	NB	NB	1240	0	4	1	1	NBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			1956	0	4	1	1	Total
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	7	0	0	0	1	EBL
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVEWAY			7	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	894	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	1467	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP			2361	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	390	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1760	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP			2150	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1467	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	331	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP			1764	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	633	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	1758	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			2380	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2083	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP		WB	307	0	0	1	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB		246	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	1518	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			4144	0	0	0	1	Total

VEHICLE TRAVEL TIME MEASUREMENT EVALUATION					
SIM RUN	TIME INT	VEHICLE TRAVEL TIME MEASUREMENT	VEHS (ALL)	TRAV TM (ALL) S	DIST TRAV (ALL)
Average	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	581	39.7	480.9
Average	5400-9000	2: YORK ROAD/GLENDALE AVE EBT	305	93.1	518.5
Average	5400-9000	3: YORK ROAD/GLENDALE AVE EBL	25	91.5	538.4
Average	5400-9000	4: YORK ROAD/GLENDALE AVE WBR	6	388.1	488.4
Average	5400-9000	5: YORK ROAD/GLENDALE AVE WBT	156	360.8	533.9
Average	5400-9000	6: YORK ROAD/GLENDALE AVE WBL	511	374.3	562.2
Average	5400-9000	7: YORK ROAD/GLENDALE AVE NBR	656	171.7	314.1
Average	5400-9000	8: YORK ROAD/GLENDALE AVE NBT	77	138.6	345.7
Average	5400-9000	9: YORK ROAD/GLENDALE AVE NBL	499	140.2	388.6
Average	5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
Average	5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
Average	5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
Average	5400-9000	13: QEWS/GLENDALE AVE WB OFF RAMP WBR	364	258.3	389.5
Average	5400-9000	14: QEWS/GLENDALE AVE WB OFF RAMP WBL	336	234.7	378.8
Average	5400-9000	15: QEWS/GLENDALE AVE WB OFF RAMP NBT	881	63.1	138.6
Average	5400-9000	16: QEWS/GLENDALE AVE WB OFF RAMP NBL	143	47.7	184.4
Average	5400-9000	17: QEWS/GLENDALE AVE WB OFF RAMP SBT	461	36.4	287.4
Average	5400-9000	18: QEWS/GLENDALE AVE WB OFF RAMP SBR	725	48.3	229.2
Average	5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	86	36.1	443.4
Average	5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	420	72.5	477.7
Average	5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	88	65.4	508.3
Average	5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	403	12.8	132.0
Average	5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	356	55.1	344.9
Average	5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	228	51.9	213.7
Average	5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	249	38.7	381.4
Average	5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	240	66.7	429.0
Average	5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	68	60.5	569.7
Average	5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	51	36.7	429.5
Average	5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	148	36.8	313.6
Average	5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	297	65.1	255.0
Average	5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	10	43.5	240.8
Average	5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	3	37.8	268.3
Average	5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	19	37.5	378.1
Average	5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	948	16.1	159.2
Average	5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	993	20.8	279.1
Average	5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	65	48.5	496.8
Average	5400-9000	39: EB TO SB RAMP	592	44.5	26.4
Average	5400-9000	43: SOUTH TO EAST RAMP	490	1.9	25.5
Average	5400-9000	45: GENERAL BROCK PARKWAY WB	351	1.3	38.6
Average	5400-9000	46: GENERAL BROCK PARKWAY EB	188	1.4	41.5
Average	5400-9000	47: QEW WB	2548	1.4	42.0
Average	5400-9000	48: QEW EB	1184	1.4	41.5
Average	5400-9000	49: QEW - EAST OF GLENDALE - WB	2907	1.6	46.8
Average	5400-9000	50: QEW - EAST OF GLENDALE - EB	1368	1.7	48.4
Average	5400-9000	51: QEW - WEST OF GLENDALE - WB	2727	1.8	52.3
Average	5400-9000	52: QEW - WEST OF GLENDALE - EB	1820	26.5	52.2
Average	5400-9000		53	703	307.8
Average	5400-9000		55	816	143.6
Average	5400-9000		56	240	198.5
Average	5400-9000		57	53	880.5
Average	5400-9000		58	432	877.5
Average	5400-9000		59	135	879.4
Average	5400-9000		60	750	875.3
Average	5400-9000		61	267	730.0
Average	5400-9000		62	86	716.4
Average	5400-9000		63	1865	724.2
Average	5400-9000		64	684	712.1
Average	5400-9000		65	0	
Average	5400-9000		66	0	
Average	5400-9000		67	0	
Average	5400-9000		68	321	491.5
Average	5400-9000		69	344	522.2
Average	5400-9000		70	2	490.4
Average	5400-9000		71	44	360.6
Average	5400-9000		72	1	346.9
Average	5400-9000		73	360	343.5
Average	5400-9000		74	4	439.8
Average	5400-9000		75	538	459.1
Average	5400-9000		76	51	492.0
Average	5400-9000		77	250	374.8
Average	5400-9000		78	247	467.8
Average	5400-9000		79	329	457.0
Average	5400-9000		81	0	
Average	5400-9000		82	1139	95.6
Average	5400-9000		83	43	98.6
Average	5400-9000		84	336	377.5
Average	5400-9000		85	0	
Average	5400-9000		86	44	219.3
Average	5400-9000		87	428	243.9
Average	5400-9000		88	258	246.9
Average	5400-9000		89	32	68.4
Average	5400-9000		90	0	
Average	5400-9000		91	46	98.4
Average	5400-9000		92	79	294.0
Average	5400-9000		93	285	319.0
Average	5400-9000		94	18	301.7
Average	5400-9000		95	159	199.8
Average	5400-9000		96	0	
Average	5400-9000		97	34	221.0
Average	5400-9000		98	0	
Average	5400-9000		99	0	
Average	5400-9000		100	0	
Average	5400-9000		101	7	274.0
85% perc	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	616	47.2	480.9

85% perce 5400-9000	2: YORK ROAD/GLENDALE AVE EBT	316	110.2	518.5
85% perce 5400-9000	3: YORK ROAD/GLENDALE AVE EBL	31	115.7	538.4
85% perce 5400-9000	4: YORK ROAD/GLENDALE AVE WBR	8	443.7	488.4
85% perce 5400-9000	5: YORK ROAD/GLENDALE AVE WBT	160	424.8	533.9
85% perce 5400-9000	6: YORK ROAD/GLENDALE AVE WBL	545	435.5	562.2
85% perce 5400-9000	7: YORK ROAD/GLENDALE AVE NBR	709	195.4	314.1
85% perce 5400-9000	8: YORK ROAD/GLENDALE AVE NBT	90	184.8	345.7
85% perce 5400-9000	9: YORK ROAD/GLENDALE AVE NBL	549	170.8	388.6
85% perce 5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
85% perce 5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
85% perce 5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
85% perce 5400-9000	13: QEWS/GLENDALE AVE WB OFF RAMP WBR	365	394.0	389.5
85% perce 5400-9000	14: QEWS/GLENDALE AVE WB OFF RAMP WBL	340	375.6	378.8
85% perce 5400-9000	15: QEWS/GLENDALE AVE WB OFF RAMP NBT	958	81.4	138.6
85% perce 5400-9000	16: QEWS/GLENDALE AVE WB OFF RAMP NBL	150	61.2	184.4
85% perce 5400-9000	17: QEWS/GLENDALE AVE WB OFF RAMP SBT	476	40.1	287.4
85% perce 5400-9000	18: QEWS/GLENDALE AVE WB OFF RAMP SBR	747	55.1	229.2
85% perce 5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	90	36.6	443.4
85% perce 5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	434	73.8	477.7
85% perce 5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	98	65.8	508.3
85% perce 5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	433	13.2	132.0
85% perce 5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	385	55.5	344.9
85% perce 5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	243	53.0	213.7
85% perce 5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	253	39.3	381.4
85% perce 5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	249	67.9	429.0
85% perce 5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	74	63.3	569.7
85% perce 5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	63	36.9	429.5
85% perce 5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	157	39.6	313.6
85% perce 5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	303	68.9	255.0
85% perce 5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	10	61.8	240.8
85% perce 5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	5	57.9	268.3
85% perce 5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	22	43.1	378.1
85% perce 5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	958	19.9	159.2
85% perce 5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1012	20.9	279.1
85% perce 5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	71	49.7	496.8
85% perce 5400-9000	39: EB TO SB RAMP	705	52.1	26.4
85% perce 5400-9000	43: SOUTH TO EAST RAMP	508	2.0	25.5
85% perce 5400-9000	45: GENERAL BROCK PARKWAY WB	377	1.3	38.6
85% perce 5400-9000	46: GENERAL BROCK PARKWAY EB	207	1.4	41.5
85% perce 5400-9000	47: QEWS WB	2560	1.4	42.0
85% perce 5400-9000	48: QEWS EB	1355	1.4	41.5
85% perce 5400-9000	49: QEWS - EAST OF GLENDALE - WB	2940	1.6	46.8
85% perce 5400-9000	50: QEWS - EAST OF GLENDALE - EB	1540	1.7	48.4
85% perce 5400-9000	51: QEWS - WEST OF GLENDALE - WB	2766	1.8	52.3
85% perce 5400-9000	52: QEWS - WEST OF GLENDALE - EB	2117	35.5	52.2
85% perce 5400-9000		53	706	114.0
85% perce 5400-9000		55	830	40.8
85% perce 5400-9000		56	249	28.1
85% perce 5400-9000		57	63	31.5
85% perce 5400-9000		58	457	31.2
85% perce 5400-9000		59	153	29.7
85% perce 5400-9000		60	913	30.1
85% perce 5400-9000		61	300	29.5
85% perce 5400-9000		62	93	67.4
85% perce 5400-9000		63	1889	25.9
85% perce 5400-9000		64	689	71.4
85% perce 5400-9000		65	0	
85% perce 5400-9000		66	0	
85% perce 5400-9000		67	0	
85% perce 5400-9000		68	332	37.8
85% perce 5400-9000		69	381	83.9
85% perce 5400-9000		70	2	92.1
85% perce 5400-9000		71	51	38.1
85% perce 5400-9000		72	2	40.5
85% perce 5400-9000		73	362	42.9
85% perce 5400-9000		74	5	77.8
85% perce 5400-9000		75	563	72.7
85% perce 5400-9000		76	60	71.8
85% perce 5400-9000		77	259	103.9
85% perce 5400-9000		78	272	388.9
85% perce 5400-9000		79	426	1225.3
85% perce 5400-9000		81	0	
85% perce 5400-9000		82	1181	8.2
85% perce 5400-9000		83	53	16.3
85% perce 5400-9000		84	340	375.2
85% perce 5400-9000		85	0	
85% perce 5400-9000		86	48	34.6
85% perce 5400-9000		87	457	35.2
85% perce 5400-9000		88	270	71.4
85% perce 5400-9000		89	38	15.4
85% perce 5400-9000		90	0	
85% perce 5400-9000		91	50	70.5
85% perce 5400-9000		92	85	36.3
85% perce 5400-9000		93	304	40.5
85% perce 5400-9000		94	19	98.1
85% perce 5400-9000		95	160	16.0
85% perce 5400-9000		96	0	
85% perce 5400-9000		97	38	68.4
85% perce 5400-9000		98	0	
85% perce 5400-9000		99	0	
85% perce 5400-9000		100	0	
85% perce 5400-9000		101	8	20.4

LINKEVALSEGMENTEVALUATION			
SIMRUN	LINKEVALSEGMENT	SPEED(ALL)	VOLUME(ALL)
85% percentile	1 - 1 - 0-100	52.0	309
85% percentile	1 - 1 - 100-200	52.0	305
85% percentile	1 - 1 - 200-300	51.8	308
85% percentile	1 - 1 - 300-400	40.4	244
85% percentile	1 - 1 - 400-431	3.1	222
85% percentile	1 - 2 - 0-100	51.9	306
85% percentile	1 - 2 - 100-200	51.9	304
85% percentile	1 - 2 - 200-300	51.6	303
85% percentile	1 - 2 - 300-400	41.3	225
85% percentile	1 - 2 - 400-431	3.1	218
85% percentile	2 - 1 - 0-67	20.6	11
85% percentile	3 - 1 - 0-100	54.5	207
85% percentile	3 - 1 - 100-200	59.9	245
85% percentile	3 - 1 - 200-263	12.4	223
85% percentile	3 - 2 - 0-100	50.3	193
85% percentile	3 - 2 - 100-200	60.8	146
85% percentile	3 - 2 - 200-263	11.8	159
85% percentile	4 - 1 - 0-100	57.0	292
85% percentile	4 - 1 - 100-200	60.7	264
85% percentile	4 - 1 - 200-300	57.4	256
85% percentile	4 - 1 - 300-349	20.6	255
85% percentile	4 - 2 - 0-100	57.5	273
85% percentile	4 - 2 - 100-200	60.6	304
85% percentile	4 - 2 - 200-300	48.0	291
85% percentile	4 - 2 - 300-349	4.8	243
85% percentile	5 - 1 - 0-100	63.6	630
85% percentile	5 - 1 - 100-200	80.1	630
85% percentile	5 - 1 - 200-300	70.9	628
85% percentile	5 - 1 - 300-400	12.8	589
85% percentile	5 - 1 - 400-424	5.1	569
85% percentile	6 - 1 - 0-100	96.2	305
85% percentile	6 - 1 - 100-200	89.1	75
85% percentile	6 - 1 - 200-264	45.7	16
85% percentile	6 - 2 - 0-100	102.2	923
85% percentile	6 - 2 - 100-200	100.5	1065
85% percentile	6 - 2 - 200-264	99.0	1059
85% percentile	6 - 3 - 0-100	105.6	791
85% percentile	6 - 3 - 100-200	104.9	872
85% percentile	6 - 3 - 200-264	104.7	915
85% percentile	6 - 4 - 0-100	108.1	764
85% percentile	6 - 4 - 100-200	107.7	778
85% percentile	6 - 4 - 200-264	107.2	811
85% percentile	7 - 1 - 0-100	63.8	942
85% percentile	7 - 1 - 100-200	84.4	933
85% percentile	7 - 1 - 200-300	95.3	919
85% percentile	7 - 1 - 300-400	99.6	912
85% percentile	7 - 1 - 400-500	101.1	911
85% percentile	7 - 1 - 500-600	101.8	898
85% percentile	7 - 1 - 600-700	102.3	891
85% percentile	7 - 1 - 700-800	102.2	886
85% percentile	7 - 1 - 800-900	102.2	879
85% percentile	7 - 1 - 900-1000	102.3	874
85% percentile	7 - 1 - 1000-1100	102.2	868
85% percentile	7 - 1 - 1100-1200	102.4	871
85% percentile	7 - 1 - 1200-1300	102.3	870
85% percentile	7 - 1 - 1300-1400	102.2	872
85% percentile	7 - 1 - 1400-1500	99.5	874
85% percentile	7 - 1 - 1500-1600	80.9	864
85% percentile	7 - 1 - 1600-1700	69.4	857
85% percentile	7 - 1 - 1700-1800	56.1	836
85% percentile	7 - 1 - 1800-1900	39.5	814
85% percentile	7 - 1 - 1900-2000	28.5	781
85% percentile	7 - 1 - 2000-2100	20.9	742
85% percentile	7 - 1 - 2100-2200	17.5	708
85% percentile	7 - 1 - 2200-2300	15.3	682
85% percentile	7 - 1 - 2300-2400	14.3	652
85% percentile	7 - 1 - 2400-2500	13.0	636
85% percentile	7 - 1 - 2500-2600	11.8	625
85% percentile	7 - 1 - 2600-2700	10.9	611
85% percentile	7 - 1 - 2700-2800	10.2	594
85% percentile	7 - 1 - 2800-2900	9.8	579
85% percentile	7 - 1 - 2900-3000	9.3	570
85% percentile	7 - 1 - 3000-3100	8.4	561
85% percentile	7 - 1 - 3100-3200	7.7	548
85% percentile	7 - 1 - 3200-3300	7.7	530
85% percentile	7 - 1 - 3300-3400	7.4	506
85% percentile	7 - 1 - 3400-3500	6.5	490
85% percentile	7 - 1 - 3500-3600	6.1	462
85% percentile	7 - 1 - 3600-3700	5.9	442
85% percentile	7 - 1 - 3700-3800	5.1	430
85% percentile	7 - 1 - 3800-3900	5.3	435
85% percentile	7 - 1 - 3900-4000	5.2	486
85% percentile	7 - 1 - 4000-4100	4.6	481
85% percentile	7 - 1 - 4100-4200	4.3	473
85% percentile	7 - 1 - 4200-4300	4.0	480
85% percentile	7 - 1 - 4300-4400	4.2	518
85% percentile	7 - 1 - 4400-4464	4.8	578
85% percentile	7 - 2 - 0-100	64.0	951
85% percentile	7 - 2 - 100-200	85.2	968
85% percentile	7 - 2 - 200-300	96.4	977
85% percentile	7 - 2 - 300-400	100.8	984
85% percentile	7 - 2 - 400-500	102.1	984
85% percentile	7 - 2 - 500-600	102.7	984
85% percentile	7 - 2 - 600-700	103.3	991

85% percentile	7 - 2 - 700-800	103.1	989
85% percentile	7 - 2 - 800-900	103.2	993
85% percentile	7 - 2 - 900-1000	103.4	989
85% percentile	7 - 2 - 1000-1100	103.4	986
85% percentile	7 - 2 - 1100-1200	103.2	974
85% percentile	7 - 2 - 1200-1300	103.3	979
85% percentile	7 - 2 - 1300-1400	103.1	974
85% percentile	7 - 2 - 1400-1500	99.8	973
85% percentile	7 - 2 - 1500-1600	85.6	970
85% percentile	7 - 2 - 1600-1700	70.6	953
85% percentile	7 - 2 - 1700-1800	58.6	949
85% percentile	7 - 2 - 1800-1900	47.2	936
85% percentile	7 - 2 - 1900-2000	38.9	937
85% percentile	7 - 2 - 2000-2100	28.8	938
85% percentile	7 - 2 - 2100-2200	24.5	922
85% percentile	7 - 2 - 2200-2300	21.5	908
85% percentile	7 - 2 - 2300-2400	18.1	882
85% percentile	7 - 2 - 2400-2500	16.7	862
85% percentile	7 - 2 - 2500-2600	15.3	843
85% percentile	7 - 2 - 2600-2700	14.6	840
85% percentile	7 - 2 - 2700-2800	13.9	826
85% percentile	7 - 2 - 2800-2900	13.0	814
85% percentile	7 - 2 - 2900-3000	12.0	794
85% percentile	7 - 2 - 3000-3100	11.5	789
85% percentile	7 - 2 - 3100-3200	10.9	787
85% percentile	7 - 2 - 3200-3300	10.6	771
85% percentile	7 - 2 - 3300-3400	9.7	750
85% percentile	7 - 2 - 3400-3500	9.2	736
85% percentile	7 - 2 - 3500-3600	8.6	711
85% percentile	7 - 2 - 3600-3700	8.2	694
85% percentile	7 - 2 - 3700-3800	7.7	671
85% percentile	7 - 2 - 3800-3900	7.4	662
85% percentile	7 - 2 - 3900-4000	7.3	674
85% percentile	7 - 2 - 4000-4100	7.0	666
85% percentile	7 - 2 - 4100-4200	6.0	603
85% percentile	7 - 2 - 4200-4300	4.9	509
85% percentile	7 - 2 - 4300-4400	3.9	417
85% percentile	7 - 2 - 4400-4464	2.9	327
85% percentile	7 - 3 - 0-100	63.9	949
85% percentile	7 - 3 - 100-200	85.1	945
85% percentile	7 - 3 - 200-300	96.1	949
85% percentile	7 - 3 - 300-400	100.4	950
85% percentile	7 - 3 - 400-500	101.9	951
85% percentile	7 - 3 - 500-600	102.8	962
85% percentile	7 - 3 - 600-700	103.3	964
85% percentile	7 - 3 - 700-800	103.5	972
85% percentile	7 - 3 - 800-900	103.8	973
85% percentile	7 - 3 - 900-1000	104.0	981
85% percentile	7 - 3 - 1000-1100	104.0	994
85% percentile	7 - 3 - 1100-1200	104.1	1002
85% percentile	7 - 3 - 1200-1300	104.1	1000
85% percentile	7 - 3 - 1300-1400	103.8	1003
85% percentile	7 - 3 - 1400-1500	100.9	997
85% percentile	7 - 3 - 1500-1600	85.5	989
85% percentile	7 - 3 - 1600-1700	72.5	981
85% percentile	7 - 3 - 1700-1800	61.1	967
85% percentile	7 - 3 - 1800-1900	49.6	967
85% percentile	7 - 3 - 1900-2000	43.1	967
85% percentile	7 - 3 - 2000-2100	34.6	971
85% percentile	7 - 3 - 2100-2200	31.1	979
85% percentile	7 - 3 - 2200-2300	28.3	979
85% percentile	7 - 3 - 2300-2400	24.8	994
85% percentile	7 - 3 - 2400-2500	22.5	991
85% percentile	7 - 3 - 2500-2600	21.3	988
85% percentile	7 - 3 - 2600-2700	21.0	984
85% percentile	7 - 3 - 2700-2800	19.7	978
85% percentile	7 - 3 - 2800-2900	19.2	975
85% percentile	7 - 3 - 2900-3000	18.2	969
85% percentile	7 - 3 - 3000-3100	17.3	961
85% percentile	7 - 3 - 3100-3200	16.8	961
85% percentile	7 - 3 - 3200-3300	16.4	964
85% percentile	7 - 3 - 3300-3400	15.9	966
85% percentile	7 - 3 - 3400-3500	15.2	965
85% percentile	7 - 3 - 3500-3600	14.5	963
85% percentile	7 - 3 - 3600-3700	13.9	953
85% percentile	7 - 3 - 3700-3800	13.4	953
85% percentile	7 - 3 - 3800-3900	12.9	929
85% percentile	7 - 3 - 3900-4000	12.1	870
85% percentile	7 - 3 - 4000-4100	11.4	871
85% percentile	7 - 3 - 4100-4200	11.1	898
85% percentile	7 - 3 - 4200-4300	11.2	913
85% percentile	7 - 3 - 4300-4400	10.8	911
85% percentile	7 - 3 - 4400-4464	10.8	922
85% percentile	8 - 1 - 0-100	62.0	216
85% percentile	8 - 1 - 100-200	85.3	217
85% percentile	8 - 1 - 200-300	98.4	218
85% percentile	8 - 1 - 300-400	103.6	217
85% percentile	8 - 1 - 400-500	105.2	216
85% percentile	8 - 1 - 500-600	105.8	215
85% percentile	8 - 1 - 600-700	106.1	216
85% percentile	8 - 1 - 700-800	106.2	214
85% percentile	8 - 1 - 800-900	106.4	212
85% percentile	8 - 1 - 900-1000	106.4	211
85% percentile	8 - 1 - 1000-1100	106.2	209
85% percentile	8 - 1 - 1100-1200	106.2	211
85% percentile	8 - 1 - 1200-1300	106.3	212

85% percentile	8 - 1 - 1300-1400	106.3	213
85% percentile	8 - 1 - 1400-1500	106.3	212
85% percentile	8 - 1 - 1500-1600	106.4	213
85% percentile	8 - 1 - 1600-1700	106.5	214
85% percentile	8 - 1 - 1700-1800	106.5	213
85% percentile	8 - 1 - 1800-1900	106.4	212
85% percentile	8 - 1 - 1900-2000	106.5	210
85% percentile	8 - 1 - 2000-2100	107.6	99
85% percentile	8 - 1 - 2100-2200	108.0	22
85% percentile	8 - 1 - 2200-2300	109.8	9
85% percentile	8 - 1 - 2300-2400	110.3	7
85% percentile	8 - 1 - 2400-2500	111.9	6
85% percentile	8 - 1 - 2500-2600	110.9	4
85% percentile	8 - 1 - 2600-2700	117.5	2
85% percentile	8 - 1 - 2700-2800	127.1	1
85% percentile	8 - 1 - 2800-2900	126.2	1
85% percentile	8 - 1 - 2900-3000	126.4	1
85% percentile	8 - 1 - 3000-3100	128.7	1
85% percentile	8 - 1 - 3100-3200	99.2	1
85% percentile	8 - 1 - 3200-3300	96.9	1
85% percentile	8 - 1 - 3300-3400	72.5	1
85% percentile	8 - 1 - 3400-3495		0
85% percentile	8 - 2 - 0-100	62.3	161
85% percentile	8 - 2 - 100-200	85.3	160
85% percentile	8 - 2 - 200-300	98.6	159
85% percentile	8 - 2 - 300-400	104.4	159
85% percentile	8 - 2 - 400-500	106.3	160
85% percentile	8 - 2 - 500-600	107.1	161
85% percentile	8 - 2 - 600-700	107.6	161
85% percentile	8 - 2 - 700-800	108.3	163
85% percentile	8 - 2 - 800-900	108.5	164
85% percentile	8 - 2 - 900-1000	108.7	166
85% percentile	8 - 2 - 1000-1100	108.8	169
85% percentile	8 - 2 - 1100-1200	108.8	167
85% percentile	8 - 2 - 1200-1300	108.8	165
85% percentile	8 - 2 - 1300-1400	108.9	164
85% percentile	8 - 2 - 1400-1500	108.8	164
85% percentile	8 - 2 - 1500-1600	108.8	164
85% percentile	8 - 2 - 1600-1700	108.6	163
85% percentile	8 - 2 - 1700-1800	108.5	164
85% percentile	8 - 2 - 1800-1900	108.7	165
85% percentile	8 - 2 - 1900-2000	108.5	166
85% percentile	8 - 2 - 2000-2100	106.9	277
85% percentile	8 - 2 - 2100-2200	106.3	355
85% percentile	8 - 2 - 2200-2300	105.6	367
85% percentile	8 - 2 - 2300-2400	105.2	369
85% percentile	8 - 2 - 2400-2500	105.3	372
85% percentile	8 - 2 - 2500-2600	105.3	374
85% percentile	8 - 2 - 2600-2700	105.1	376
85% percentile	8 - 2 - 2700-2800	104.9	376
85% percentile	8 - 2 - 2800-2900	105.0	376
85% percentile	8 - 2 - 2900-3000	104.7	376
85% percentile	8 - 2 - 3000-3100	104.5	377
85% percentile	8 - 2 - 3100-3200	104.3	377
85% percentile	8 - 2 - 3200-3300	104.2	377
85% percentile	8 - 2 - 3300-3400	103.9	378
85% percentile	8 - 2 - 3400-3495	103.7	378
85% percentile	9 - 1 - 0-100	105.0	95
85% percentile	9 - 1 - 100-200	105.6	99
85% percentile	9 - 1 - 200-300	105.8	99
85% percentile	9 - 1 - 300-400	106.0	99
85% percentile	9 - 1 - 400-500	106.2	99
85% percentile	9 - 1 - 500-600	106.3	100
85% percentile	9 - 1 - 600-700	106.4	99
85% percentile	9 - 1 - 700-800	106.6	99
85% percentile	9 - 1 - 800-900	106.7	99
85% percentile	9 - 1 - 900-1000	107.1	103
85% percentile	9 - 1 - 1000-1100	107.2	104
85% percentile	9 - 1 - 1100-1200	107.4	104
85% percentile	9 - 1 - 1200-1300	107.5	105
85% percentile	9 - 1 - 1300-1400	107.9	107
85% percentile	9 - 1 - 1400-1500	107.9	108
85% percentile	9 - 1 - 1500-1600	107.8	110
85% percentile	9 - 1 - 1600-1700	107.7	109
85% percentile	9 - 1 - 1700-1800	107.8	109
85% percentile	9 - 1 - 1800-1900	107.8	109
85% percentile	9 - 1 - 1900-2000	107.7	110
85% percentile	9 - 1 - 2000-2100	107.6	110
85% percentile	9 - 1 - 2100-2200	107.6	110
85% percentile	9 - 1 - 2200-2300	107.4	107
85% percentile	9 - 1 - 2300-2400	107.0	106
85% percentile	9 - 1 - 2400-2500	107.1	105
85% percentile	9 - 1 - 2500-2600	107.3	103
85% percentile	9 - 1 - 2600-2700	107.5	102
85% percentile	9 - 1 - 2700-2800	107.5	103
85% percentile	9 - 1 - 2800-2900	107.6	104
85% percentile	9 - 1 - 2900-3000	107.7	104
85% percentile	9 - 1 - 3000-3100	107.6	104
85% percentile	9 - 1 - 3100-3200	107.7	105
85% percentile	9 - 1 - 3200-3300	107.9	106
85% percentile	9 - 1 - 3300-3400	107.8	104
85% percentile	9 - 1 - 3400-3500	107.9	103
85% percentile	9 - 1 - 3500-3600	108.1	104
85% percentile	9 - 1 - 3600-3700	108.3	104
85% percentile	9 - 1 - 3700-3800	108.2	104
85% percentile	9 - 1 - 3800-3900	108.1	104

85% percentile	9 - 1 - 3900-4000	108.2	104
85% percentile	9 - 1 - 4000-4100	108.1	105
85% percentile	9 - 1 - 4100-4200	108.1	106
85% percentile	9 - 1 - 4200-4293	108.2	106
85% percentile	9 - 2 - 0-100	113.8	113
85% percentile	9 - 2 - 100-200	113.6	114
85% percentile	9 - 2 - 200-300	113.4	115
85% percentile	9 - 2 - 300-400	113.0	114
85% percentile	9 - 2 - 400-500	113.1	114
85% percentile	9 - 2 - 500-600	112.9	114
85% percentile	9 - 2 - 600-700	112.8	112
85% percentile	9 - 2 - 700-800	113.1	112
85% percentile	9 - 2 - 800-900	112.8	110
85% percentile	9 - 2 - 900-1000	112.6	107
85% percentile	9 - 2 - 1000-1100	112.5	107
85% percentile	9 - 2 - 1100-1200	112.3	106
85% percentile	9 - 2 - 1200-1300	112.6	106
85% percentile	9 - 2 - 1300-1400	112.6	105
85% percentile	9 - 2 - 1400-1500	112.4	105
85% percentile	9 - 2 - 1500-1600	112.6	105
85% percentile	9 - 2 - 1600-1700	112.4	105
85% percentile	9 - 2 - 1700-1800	112.0	105
85% percentile	9 - 2 - 1800-1900	112.0	104
85% percentile	9 - 2 - 1900-2000	112.2	101
85% percentile	9 - 2 - 2000-2100	111.9	102
85% percentile	9 - 2 - 2100-2200	112.0	103
85% percentile	9 - 2 - 2200-2300	112.2	104
85% percentile	9 - 2 - 2300-2400	112.5	104
85% percentile	9 - 2 - 2400-2500	112.7	106
85% percentile	9 - 2 - 2500-2600	112.6	106
85% percentile	9 - 2 - 2600-2700	112.2	106
85% percentile	9 - 2 - 2700-2800	112.1	105
85% percentile	9 - 2 - 2800-2900	112.3	103
85% percentile	9 - 2 - 2900-3000	112.8	103
85% percentile	9 - 2 - 3000-3100	112.9	103
85% percentile	9 - 2 - 3100-3200	113.0	102
85% percentile	9 - 2 - 3200-3300	113.0	101
85% percentile	9 - 2 - 3300-3400	113.4	103
85% percentile	9 - 2 - 3400-3500	113.2	104
85% percentile	9 - 2 - 3500-3600	113.2	103
85% percentile	9 - 2 - 3600-3700	113.2	103
85% percentile	9 - 2 - 3700-3800	113.2	105
85% percentile	9 - 2 - 3800-3900	113.1	105
85% percentile	9 - 2 - 3900-4000	113.1	104
85% percentile	9 - 2 - 4000-4100	113.0	104
85% percentile	9 - 2 - 4100-4200	112.8	106
85% percentile	9 - 2 - 4200-4293	112.5	106
85% percentile	10 - 1 - 0-100	47.7	741
85% percentile	10 - 1 - 100-109	38.8	792
85% percentile	10 - 2 - 0-100	49.2	510
85% percentile	10 - 2 - 100-109	42.3	447
85% percentile	11 - 1 - 0-70	44.5	72
85% percentile	11 - 2 - 0-70	47.1	434
85% percentile	12 - 1 - 0-32	9.5	440
85% percentile	12 - 2 - 0-32	8.4	389
85% percentile	13 - 1 - 0-100	3.7	464
85% percentile	13 - 1 - 100-200	4.0	494
85% percentile	13 - 1 - 200-280	3.8	475
85% percentile	13 - 2 - 0-100	1.8	247
85% percentile	13 - 2 - 100-200	1.5	213
85% percentile	13 - 2 - 200-280	1.6	228
85% percentile	14 - 1 - 0-100	86.7	400
85% percentile	14 - 1 - 100-200	18.9	397
85% percentile	14 - 1 - 200-300	7.3	384
85% percentile	14 - 1 - 300-340	4.8	362
85% percentile	14 - 2 - 0-100	88.9	384
85% percentile	14 - 2 - 100-200	20.2	383
85% percentile	14 - 2 - 200-300	8.6	363
85% percentile	14 - 2 - 300-340	6.7	341
85% percentile	15 - 1 - 0-70	9.4	689
85% percentile	15 - 2 - 0-70	10.7	618
85% percentile	16 - 1 - 0-27	5.8	408
85% percentile	16 - 2 - 0-27	5.9	476
85% percentile	17 - 1 - 0-100	64.9	862
85% percentile	17 - 1 - 100-200	85.4	860
85% percentile	17 - 1 - 200-300	96.1	851
85% percentile	17 - 1 - 300-400	100.4	842
85% percentile	17 - 1 - 400-500	102.2	834
85% percentile	17 - 1 - 500-600	102.9	822
85% percentile	17 - 1 - 600-700	103.3	816
85% percentile	17 - 1 - 700-800	103.3	807
85% percentile	17 - 1 - 800-900	103.6	811
85% percentile	17 - 1 - 900-1000	103.9	812
85% percentile	17 - 1 - 1000-1100	103.6	817
85% percentile	17 - 1 - 1100-1200	103.5	819
85% percentile	17 - 1 - 1200-1300	103.4	810
85% percentile	17 - 1 - 1300-1400	103.5	803
85% percentile	17 - 1 - 1400-1500	103.5	795
85% percentile	17 - 1 - 1500-1600	103.7	796
85% percentile	17 - 1 - 1600-1700	103.4	800
85% percentile	17 - 1 - 1700-1800	103.7	801
85% percentile	17 - 1 - 1800-1900	103.9	806
85% percentile	17 - 1 - 1900-2000	103.7	802
85% percentile	17 - 1 - 2000-2100	103.9	812
85% percentile	17 - 1 - 2100-2200	103.9	830
85% percentile	17 - 1 - 2200-2300	103.8	842

85% percentile	17 - 1 - 2300-2400	104.0	845
85% percentile	17 - 1 - 2400-2500	104.1	856
85% percentile	17 - 1 - 2500-2600	104.1	855
85% percentile	17 - 1 - 2600-2675	103.8	900
85% percentile	17 - 2 - 0-100	65.0	852
85% percentile	17 - 2 - 100-200	85.7	856
85% percentile	17 - 2 - 200-300	96.5	863
85% percentile	17 - 2 - 300-400	100.9	874
85% percentile	17 - 2 - 400-500	102.2	863
85% percentile	17 - 2 - 500-600	103.1	871
85% percentile	17 - 2 - 600-700	103.7	878
85% percentile	17 - 2 - 700-800	104.1	886
85% percentile	17 - 2 - 800-900	104.2	887
85% percentile	17 - 2 - 900-1000	104.6	886
85% percentile	17 - 2 - 1000-1100	104.8	874
85% percentile	17 - 2 - 1100-1200	105.0	872
85% percentile	17 - 2 - 1200-1300	104.9	886
85% percentile	17 - 2 - 1300-1400	105.0	892
85% percentile	17 - 2 - 1400-1500	105.2	902
85% percentile	17 - 2 - 1500-1600	105.1	903
85% percentile	17 - 2 - 1600-1700	105.3	902
85% percentile	17 - 2 - 1700-1800	105.1	908
85% percentile	17 - 2 - 1800-1900	105.0	909
85% percentile	17 - 2 - 1900-2000	104.9	954
85% percentile	17 - 2 - 2000-2100	104.8	1041
85% percentile	17 - 2 - 2100-2200	104.2	1044
85% percentile	17 - 2 - 2200-2300	104.2	1030
85% percentile	17 - 2 - 2300-2400	104.3	1016
85% percentile	17 - 2 - 2400-2500	104.2	1001
85% percentile	17 - 2 - 2500-2600	104.2	989
85% percentile	17 - 2 - 2600-2675	104.2	935
85% percentile	17 - 3 - 0-100	65.1	860
85% percentile	17 - 3 - 100-200	86.1	866
85% percentile	17 - 3 - 200-300	98.1	872
85% percentile	17 - 3 - 300-400	105.6	867
85% percentile	17 - 3 - 400-500	109.1	875
85% percentile	17 - 3 - 500-600	110.2	879
85% percentile	17 - 3 - 600-700	110.2	881
85% percentile	17 - 3 - 700-800	110.2	880
85% percentile	17 - 3 - 800-900	109.8	881
85% percentile	17 - 3 - 900-1000	109.8	882
85% percentile	17 - 3 - 1000-1100	109.6	893
85% percentile	17 - 3 - 1100-1200	109.8	897
85% percentile	17 - 3 - 1200-1300	109.7	892
85% percentile	17 - 3 - 1300-1400	109.2	883
85% percentile	17 - 3 - 1400-1500	109.1	878
85% percentile	17 - 3 - 1500-1600	109.3	868
85% percentile	17 - 3 - 1600-1700	108.9	873
85% percentile	17 - 3 - 1700-1800	108.8	879
85% percentile	17 - 3 - 1800-1900	108.6	875
85% percentile	17 - 3 - 1900-2000	108.7	827
85% percentile	17 - 3 - 2000-2100	109.3	747
85% percentile	17 - 3 - 2100-2200	109.4	733
85% percentile	17 - 3 - 2200-2300	109.1	734
85% percentile	17 - 3 - 2300-2400	109.0	733
85% percentile	17 - 3 - 2400-2500	109.3	738
85% percentile	17 - 3 - 2500-2600	109.1	745
85% percentile	17 - 3 - 2600-2675	109.0	747
85% percentile	18 - 1 - 0-10	6.9	776
85% percentile	18 - 1 - 10-20	8.2	786
85% percentile	18 - 1 - 20-30	6.5	786
85% percentile	18 - 1 - 30-38	7.8	706
85% percentile	19 - 1 - 0-100	51.5	42
85% percentile	19 - 1 - 100-200	55.1	116
85% percentile	19 - 1 - 200-300	53.5	303
85% percentile	19 - 1 - 300-397	52.7	334
85% percentile	19 - 2 - 0-100	42.9	677
85% percentile	19 - 2 - 100-200	53.1	615
85% percentile	19 - 2 - 200-300	53.0	417
85% percentile	19 - 2 - 300-397	27.2	378
85% percentile	20 - 1 - 0-100	5.4	477
85% percentile	20 - 1 - 100-123	4.0	457
85% percentile	20 - 2 - 0-100	5.6	474
85% percentile	20 - 2 - 100-123	5.0	566
85% percentile	21 - 1 - 0-100	9.7	910
85% percentile	21 - 1 - 100-200	9.4	894
85% percentile	21 - 1 - 200-300	12.1	759
85% percentile	21 - 1 - 300-381	58.4	616
85% percentile	22 - 1 - 0-100	3.4	310
85% percentile	22 - 1 - 100-200	3.2	348
85% percentile	22 - 1 - 200-215	2.8	341
85% percentile	22 - 2 - 0-100	5.6	486
85% percentile	22 - 2 - 100-200	4.3	438
85% percentile	22 - 2 - 200-215	4.0	457
85% percentile	23 - 1 - 0-100	56.2	473
85% percentile	23 - 1 - 100-130	40.9	509
85% percentile	23 - 2 - 0-100	50.7	478
85% percentile	23 - 2 - 100-130	12.0	335
85% percentile	24 - 1 - 0-81	46.3	565
85% percentile	24 - 2 - 0-81	46.5	595
85% percentile	25 - 1 - 0-64	31.2	125
85% percentile	26 - 1 - 0-10	31.3	710
85% percentile	26 - 1 - 10-10	31.4	45
85% percentile	30 - 1 - 0-100	103.0	377
85% percentile	30 - 1 - 100-200	102.8	378
85% percentile	30 - 1 - 200-300	102.6	380

85% percentile	30 - 1 - 300-393	102.8	380
85% percentile	31 - 1 - 0-71	44.6	128
85% percentile	31 - 2 - 0-71	48.5	486
85% percentile	32 - 1 - 0-100	47.8	619
85% percentile	32 - 1 - 100-200	60.6	625
85% percentile	32 - 1 - 200-300	80.6	624
85% percentile	32 - 1 - 300-366	90.5	621
85% percentile	33 - 1 - 0-21	37.3	305
85% percentile	33 - 2 - 0-21	34.7	487
85% percentile	34 - 1 - 0-29	13.8	551
85% percentile	34 - 2 - 0-29	16.0	481
85% percentile	36 - 1 - 0-100	50.7	261
85% percentile	36 - 1 - 100-194	50.6	291
85% percentile	36 - 2 - 0-100	50.1	404
85% percentile	36 - 2 - 100-194	49.7	335
85% percentile	36 - 3 - 0-100	48.2	441
85% percentile	36 - 3 - 100-194	47.7	471
85% percentile	37 - 1 - 0-52	48.7	382
85% percentile	37 - 2 - 0-52	48.4	297
85% percentile	37 - 3 - 0-52	46.8	368
85% percentile	37 - 4 - 0-52	30.1	43
85% percentile	38 - 1 - 0-30	43.4	450
85% percentile	38 - 2 - 0-30	43.2	370
85% percentile	39 - 1 - 0-22	21.2	339
85% percentile	39 - 2 - 0-22	24.0	500
85% percentile	40 - 1 - 0-10	36.8	146
85% percentile	40 - 1 - 10-20	40.2	150
85% percentile	40 - 1 - 20-25	41.0	138
85% percentile	41 - 1 - 0-15	47.5	401
85% percentile	41 - 2 - 0-15	48.1	277
85% percentile	41 - 3 - 0-15	46.3	352
85% percentile	42 - 1 - 0-100	48.6	593
85% percentile	42 - 1 - 100-179	48.3	639
85% percentile	42 - 2 - 0-100	48.3	401
85% percentile	42 - 2 - 100-179	49.7	362
85% percentile	43 - 1 - 0-100	45.8	15
85% percentile	43 - 1 - 100-200	53.3	14
85% percentile	43 - 1 - 200-234	19.2	5
85% percentile	44 - 1 - 0-100	47.0	93
85% percentile	44 - 1 - 100-200	51.2	93
85% percentile	44 - 1 - 200-237	51.3	93
85% percentile	45 - 1 - 0-22	11.4	11
85% percentile	46 - 1 - 0-78	8.9	217
85% percentile	46 - 2 - 0-78	7.7	165
85% percentile	46 - 3 - 0-78	7.9	245
85% percentile	47 - 1 - 0-40	46.1	409
85% percentile	47 - 2 - 0-40	45.2	264
85% percentile	47 - 3 - 0-40	45.5	243
85% percentile	47 - 4 - 0-40	46.7	135
85% percentile	48 - 1 - 0-100	49.1	249
85% percentile	48 - 1 - 100-186	49.9	255
85% percentile	48 - 2 - 0-100	49.5	261
85% percentile	48 - 2 - 100-186	49.6	255
85% percentile	49 - 1 - 0-100	45.1	644
85% percentile	49 - 1 - 100-131	47.2	625
85% percentile	49 - 2 - 0-100	46.7	345
85% percentile	49 - 2 - 100-131	44.7	375
85% percentile	50 - 1 - 0-32	47.4	313
85% percentile	51 - 1 - 0-48	46.4	375
85% percentile	51 - 2 - 0-48	53.5	391
85% percentile	52 - 1 - 0-19	41.5	402
85% percentile	53 - 1 - 0-68	13.5	158
85% percentile	54 - 1 - 0-34	52.0	477
85% percentile	55 - 1 - 0-90	35.9	424
85% percentile	56 - 1 - 0-69	4.7	242
85% percentile	56 - 2 - 0-69	16.4	62
85% percentile	57 - 1 - 0-92	10.6	98
85% percentile	58 - 1 - 0-69	42.2	90
85% percentile	59 - 1 - 0-42	57.0	195
85% percentile	59 - 2 - 0-42	56.8	274
85% percentile	59 - 3 - 0-42	46.9	23
85% percentile	60 - 1 - 0-67	11.4	73
85% percentile	62 - 1 - 0-100	104.3	327
85% percentile	62 - 1 - 100-200	108.0	318
85% percentile	62 - 1 - 200-300	109.9	335
85% percentile	62 - 1 - 300-400	111.5	367
85% percentile	62 - 1 - 400-500	111.8	403
85% percentile	62 - 1 - 500-600	110.8	409
85% percentile	62 - 1 - 600-651	108.7	331
85% percentile	62 - 2 - 0-100	103.6	1132
85% percentile	62 - 2 - 100-200	102.5	1149
85% percentile	62 - 2 - 200-300	101.9	1122
85% percentile	62 - 2 - 300-400	101.3	1068
85% percentile	62 - 2 - 400-500	101.2	1024
85% percentile	62 - 2 - 500-600	101.1	996
85% percentile	62 - 2 - 600-651	101.4	905
85% percentile	62 - 3 - 0-100	104.5	763
85% percentile	62 - 3 - 100-200	105.8	775
85% percentile	62 - 3 - 200-300	106.2	773
85% percentile	62 - 3 - 300-400	106.0	789
85% percentile	62 - 3 - 400-500	105.6	827
85% percentile	62 - 3 - 500-600	105.4	865
85% percentile	62 - 3 - 600-651	106.2	896
85% percentile	62 - 4 - 0-100	109.1	735
85% percentile	62 - 4 - 100-200	109.1	726
85% percentile	62 - 4 - 200-300	109.3	725

85% percentile	62 - 4 - 300-400	109.3	730
85% percentile	62 - 4 - 400-500	109.0	757
85% percentile	62 - 4 - 500-600	108.7	794
85% percentile	62 - 4 - 600-651	108.7	839
85% percentile	63 - 1 - 0-100	103.5	378
85% percentile	63 - 1 - 100-200	103.6	378
85% percentile	63 - 1 - 200-300	103.3	378
85% percentile	63 - 1 - 300-400	103.1	377
85% percentile	63 - 1 - 400-438	103.0	377
85% percentile	64 - 1 - 0-100	102.3	619
85% percentile	64 - 1 - 100-200	102.9	636
85% percentile	64 - 1 - 200-300	104.7	640
85% percentile	64 - 1 - 300-400	106.2	635
85% percentile	64 - 1 - 400-500	106.4	641
85% percentile	64 - 1 - 500-600	106.3	639
85% percentile	64 - 1 - 600-700	106.2	634
85% percentile	64 - 1 - 700-800	106.5	633
85% percentile	64 - 1 - 800-849	106.7	632
85% percentile	64 - 2 - 0-100	106.4	825
85% percentile	64 - 2 - 100-200	106.3	795
85% percentile	64 - 2 - 200-300	105.9	789
85% percentile	64 - 2 - 300-400	106.1	790
85% percentile	64 - 2 - 400-500	106.1	788
85% percentile	64 - 2 - 500-600	105.8	779
85% percentile	64 - 2 - 600-700	105.9	779
85% percentile	64 - 2 - 700-800	106.0	789
85% percentile	64 - 2 - 800-849	105.7	784
85% percentile	64 - 3 - 0-100	108.7	846
85% percentile	64 - 3 - 100-200	108.7	820
85% percentile	64 - 3 - 200-300	108.3	807
85% percentile	64 - 3 - 300-400	108.5	804
85% percentile	64 - 3 - 400-500	108.3	796
85% percentile	64 - 3 - 500-600	108.1	784
85% percentile	64 - 3 - 600-700	107.7	778
85% percentile	64 - 3 - 700-800	107.8	770
85% percentile	64 - 3 - 800-849	108.2	760
85% percentile	65 - 1 - 0-100	15.0	583
85% percentile	65 - 1 - 100-200	11.7	670
85% percentile	65 - 1 - 200-300	11.0	721
85% percentile	65 - 1 - 300-373	10.1	760
85% percentile	66 - 1 - 0-100	98.9	1014
85% percentile	66 - 1 - 100-200	100.8	981
85% percentile	66 - 1 - 200-300	102.5	964
85% percentile	66 - 1 - 300-400	103.0	950
85% percentile	66 - 1 - 400-500	103.1	941
85% percentile	66 - 1 - 500-600	103.3	932
85% percentile	66 - 1 - 600-700	103.4	928
85% percentile	66 - 1 - 700-800	103.4	926
85% percentile	66 - 1 - 800-900	103.1	923
85% percentile	66 - 1 - 900-1000	103.1	914
85% percentile	66 - 1 - 1000-1100	103.0	892
85% percentile	66 - 1 - 1100-1200	103.1	886
85% percentile	66 - 1 - 1200-1300	103.2	879
85% percentile	66 - 1 - 1300-1400	103.2	884
85% percentile	66 - 1 - 1400-1500	102.9	878
85% percentile	66 - 1 - 1500-1600	102.6	867
85% percentile	66 - 1 - 1600-1700	102.3	860
85% percentile	66 - 1 - 1700-1800	102.4	857
85% percentile	66 - 1 - 1800-1900	102.6	854
85% percentile	66 - 1 - 1900-2000	102.4	848
85% percentile	66 - 1 - 2000-2100	102.2	852
85% percentile	66 - 1 - 2100-2200	102.1	849
85% percentile	66 - 1 - 2200-2300	102.0	846
85% percentile	66 - 1 - 2300-2400	101.8	843
85% percentile	66 - 1 - 2400-2500	102.0	840
85% percentile	66 - 1 - 2500-2600	102.3	840
85% percentile	66 - 1 - 2600-2700	102.3	839
85% percentile	66 - 1 - 2700-2800	102.1	828
85% percentile	66 - 1 - 2800-2900	102.1	829
85% percentile	66 - 1 - 2900-3000	102.1	823
85% percentile	66 - 1 - 3000-3100	102.2	825
85% percentile	66 - 1 - 3100-3200	102.1	830
85% percentile	66 - 1 - 3200-3300	102.2	829
85% percentile	66 - 1 - 3300-3400	102.3	823
85% percentile	66 - 1 - 3400-3500	101.9	831
85% percentile	66 - 1 - 3500-3600	102.0	836
85% percentile	66 - 1 - 3600-3700	102.1	843
85% percentile	66 - 1 - 3700-3800	102.3	846
85% percentile	66 - 1 - 3800-3900	102.7	844
85% percentile	66 - 1 - 3900-4000	102.7	844
85% percentile	66 - 1 - 4000-4100	103.0	836
85% percentile	66 - 1 - 4100-4200	103.4	830
85% percentile	66 - 1 - 4200-4300	103.0	834
85% percentile	66 - 1 - 4300-4400	103.0	837
85% percentile	66 - 1 - 4400-4450	103.8	841
85% percentile	66 - 2 - 0-100	104.6	944
85% percentile	66 - 2 - 100-200	104.6	967
85% percentile	66 - 2 - 200-300	104.7	958
85% percentile	66 - 2 - 300-400	104.8	950
85% percentile	66 - 2 - 400-500	104.6	950
85% percentile	66 - 2 - 500-600	104.6	955
85% percentile	66 - 2 - 600-700	104.5	962
85% percentile	66 - 2 - 700-800	104.5	957
85% percentile	66 - 2 - 800-900	104.5	962
85% percentile	66 - 2 - 900-1000	104.5	960
85% percentile	66 - 2 - 1000-1100	104.5	972

85% percentile	66 - 2 - 1100-1200	104.4	974
85% percentile	66 - 2 - 1200-1300	104.3	971
85% percentile	66 - 2 - 1300-1400	104.3	979
85% percentile	66 - 2 - 1400-1500	104.3	967
85% percentile	66 - 2 - 1500-1600	104.2	971
85% percentile	66 - 2 - 1600-1700	104.3	966
85% percentile	66 - 2 - 1700-1800	104.5	967
85% percentile	66 - 2 - 1800-1900	104.4	969
85% percentile	66 - 2 - 1900-2000	104.0	974
85% percentile	66 - 2 - 2000-2100	103.9	969
85% percentile	66 - 2 - 2100-2200	104.0	974
85% percentile	66 - 2 - 2200-2300	104.2	967
85% percentile	66 - 2 - 2300-2400	104.4	971
85% percentile	66 - 2 - 2400-2500	104.3	979
85% percentile	66 - 2 - 2500-2600	104.3	984
85% percentile	66 - 2 - 2600-2700	104.3	992
85% percentile	66 - 2 - 2700-2800	104.0	991
85% percentile	66 - 2 - 2800-2900	103.9	995
85% percentile	66 - 2 - 2900-3000	104.1	991
85% percentile	66 - 2 - 3000-3100	104.1	986
85% percentile	66 - 2 - 3100-3200	104.1	984
85% percentile	66 - 2 - 3200-3300	104.2	980
85% percentile	66 - 2 - 3300-3400	104.0	983
85% percentile	66 - 2 - 3400-3500	104.1	986
85% percentile	66 - 2 - 3500-3600	104.1	986
85% percentile	66 - 2 - 3600-3700	104.2	988
85% percentile	66 - 2 - 3700-3800	104.3	986
85% percentile	66 - 2 - 3800-3900	104.2	987
85% percentile	66 - 2 - 3900-4000	104.0	987
85% percentile	66 - 2 - 4000-4100	104.1	982
85% percentile	66 - 2 - 4100-4200	104.1	988
85% percentile	66 - 2 - 4200-4300	104.0	981
85% percentile	66 - 2 - 4300-4400	104.2	978
85% percentile	66 - 2 - 4400-4450	104.9	990
85% percentile	66 - 3 - 0-100	107.1	833
85% percentile	66 - 3 - 100-200	106.8	867
85% percentile	66 - 3 - 200-300	106.6	878
85% percentile	66 - 3 - 300-400	106.6	890
85% percentile	66 - 3 - 400-500	106.5	885
85% percentile	66 - 3 - 500-600	106.5	886
85% percentile	66 - 3 - 600-700	106.7	885
85% percentile	66 - 3 - 700-800	106.6	895
85% percentile	66 - 3 - 800-900	106.2	902
85% percentile	66 - 3 - 900-1000	106.3	908
85% percentile	66 - 3 - 1000-1100	106.3	924
85% percentile	66 - 3 - 1100-1200	106.3	928
85% percentile	66 - 3 - 1200-1300	106.1	925
85% percentile	66 - 3 - 1300-1400	106.0	929
85% percentile	66 - 3 - 1400-1500	106.2	923
85% percentile	66 - 3 - 1500-1600	106.2	918
85% percentile	66 - 3 - 1600-1700	106.4	923
85% percentile	66 - 3 - 1700-1800	106.0	924
85% percentile	66 - 3 - 1800-1900	106.0	923
85% percentile	66 - 3 - 1900-2000	105.9	923
85% percentile	66 - 3 - 2000-2100	105.8	923
85% percentile	66 - 3 - 2100-2200	106.0	924
85% percentile	66 - 3 - 2200-2300	105.9	925
85% percentile	66 - 3 - 2300-2400	105.7	927
85% percentile	66 - 3 - 2400-2500	105.4	924
85% percentile	66 - 3 - 2500-2600	105.3	929
85% percentile	66 - 3 - 2600-2700	105.2	929
85% percentile	66 - 3 - 2700-2800	105.3	927
85% percentile	66 - 3 - 2800-2900	105.1	927
85% percentile	66 - 3 - 2900-3000	105.4	932
85% percentile	66 - 3 - 3000-3100	105.1	930
85% percentile	66 - 3 - 3100-3200	105.2	931
85% percentile	66 - 3 - 3200-3300	105.3	931
85% percentile	66 - 3 - 3300-3400	105.2	927
85% percentile	66 - 3 - 3400-3500	105.2	930
85% percentile	66 - 3 - 3500-3600	105.2	923
85% percentile	66 - 3 - 3600-3700	104.8	917
85% percentile	66 - 3 - 3700-3800	104.9	917
85% percentile	66 - 3 - 3800-3900	104.8	916
85% percentile	66 - 3 - 3900-4000	104.9	914
85% percentile	66 - 3 - 4000-4100	105.3	911
85% percentile	66 - 3 - 4100-4200	105.1	912
85% percentile	66 - 3 - 4200-4300	105.0	917
85% percentile	66 - 3 - 4300-4400	105.3	920
85% percentile	66 - 3 - 4400-4450	106.1	926
85% percentile	67 - 1 - 0-100	3.6	391
85% percentile	67 - 1 - 100-200	3.2	426
85% percentile	67 - 1 - 200-265	3.2	375
85% percentile	67 - 2 - 0-100	1.7	227
85% percentile	67 - 2 - 100-200	1.5	202
85% percentile	67 - 2 - 200-265	1.7	196
85% percentile	67 - 3 - 0-100	1.9	235
85% percentile	67 - 3 - 100-200	1.2	166
85% percentile	67 - 3 - 200-265	1.1	126
85% percentile	67 - 4 - 0-100	11.3	955
85% percentile	67 - 4 - 100-200	12.5	991
85% percentile	67 - 4 - 200-265	18.3	992
85% percentile	68 - 1 - 0-100	69.2	52
85% percentile	68 - 1 - 100-200	95.9	263
85% percentile	68 - 1 - 200-251	102.9	282
85% percentile	68 - 2 - 0-100	79.1	372
85% percentile	68 - 2 - 100-200	94.4	368

85% percentile	68 - 2 - 200-251	99.6	363
85% percentile	68 - 3 - 0-100	83.0	631
85% percentile	68 - 3 - 100-200	96.3	420
85% percentile	68 - 3 - 200-251	100.7	401
85% percentile	69 - 1 - 0-100	105.5	281
85% percentile	69 - 1 - 100-200	106.7	287
85% percentile	69 - 1 - 200-300	107.0	287
85% percentile	69 - 1 - 300-400	107.3	286
85% percentile	69 - 1 - 400-495	107.7	292
85% percentile	69 - 2 - 0-100	102.9	367
85% percentile	69 - 2 - 100-200	105.0	364
85% percentile	69 - 2 - 200-300	106.1	366
85% percentile	69 - 2 - 300-400	106.3	369
85% percentile	69 - 2 - 400-495	106.6	366
85% percentile	69 - 3 - 0-100	102.4	402
85% percentile	69 - 3 - 100-200	103.4	399
85% percentile	69 - 3 - 200-300	103.5	398
85% percentile	69 - 3 - 300-400	103.9	395
85% percentile	69 - 3 - 400-495	104.0	393
85% percentile	70 - 1 - 0-70	32.4	585
85% percentile	70 - 2 - 0-70	33.2	365
85% percentile	71 - 1 - 0-100	93.5	455
85% percentile	71 - 1 - 100-200	101.1	407
85% percentile	71 - 1 - 200-300	103.0	394
85% percentile	71 - 1 - 300-400	103.9	391
85% percentile	71 - 1 - 400-500	104.5	390
85% percentile	71 - 1 - 500-600	104.9	390
85% percentile	71 - 1 - 600-700	105.3	388
85% percentile	71 - 1 - 700-783	105.4	391
85% percentile	71 - 2 - 0-100	103.7	350
85% percentile	71 - 2 - 100-200	105.5	355
85% percentile	71 - 2 - 200-300	107.8	380
85% percentile	71 - 2 - 300-400	108.6	401
85% percentile	71 - 2 - 400-500	108.9	418
85% percentile	71 - 2 - 500-600	109.0	433
85% percentile	71 - 2 - 600-700	108.8	445
85% percentile	71 - 2 - 700-783	107.8	458
85% percentile	71 - 3 - 0-100	105.6	420
85% percentile	71 - 3 - 100-200	104.1	643
85% percentile	71 - 3 - 200-300	103.8	665
85% percentile	71 - 3 - 300-400	104.2	649
85% percentile	71 - 3 - 400-500	104.1	633
85% percentile	71 - 3 - 500-600	104.0	615
85% percentile	71 - 3 - 600-700	104.0	593
85% percentile	71 - 3 - 700-783	103.8	561
85% percentile	71 - 4 - 0-100	104.4	341
85% percentile	71 - 4 - 100-200	106.4	161
85% percentile	71 - 4 - 200-300	110.8	129
85% percentile	71 - 4 - 300-400	112.2	120
85% percentile	71 - 4 - 400-500	113.5	112
85% percentile	71 - 4 - 500-600	114.5	110
85% percentile	71 - 4 - 600-700	114.3	114
85% percentile	71 - 4 - 700-783	114.1	98
85% percentile	72 - 1 - 0-19	21.3	91
85% percentile	73 - 1 - 0-100	105.8	392
85% percentile	73 - 1 - 100-200	105.7	395
85% percentile	73 - 1 - 200-300	105.8	401
85% percentile	73 - 1 - 300-400	105.9	402
85% percentile	73 - 1 - 400-500	106.0	405
85% percentile	73 - 1 - 500-600	106.1	403
85% percentile	73 - 1 - 600-700	106.3	406
85% percentile	73 - 1 - 700-800	106.6	409
85% percentile	73 - 1 - 800-900	106.6	413
85% percentile	73 - 1 - 900-1000	106.5	412
85% percentile	73 - 1 - 1000-1100	106.6	416
85% percentile	73 - 1 - 1100-1200	106.7	418
85% percentile	73 - 1 - 1200-1300	106.5	416
85% percentile	73 - 1 - 1300-1400	106.6	414
85% percentile	73 - 1 - 1400-1500	106.5	414
85% percentile	73 - 1 - 1500-1600	106.5	420
85% percentile	73 - 1 - 1600-1700	106.4	419
85% percentile	73 - 1 - 1700-1800	106.3	417
85% percentile	73 - 1 - 1800-1900	106.3	420
85% percentile	73 - 1 - 1900-2000	106.3	424
85% percentile	73 - 1 - 2000-2100	106.2	422
85% percentile	73 - 1 - 2100-2200	106.1	421
85% percentile	73 - 1 - 2200-2300	106.0	429
85% percentile	73 - 1 - 2300-2400	105.9	427
85% percentile	73 - 1 - 2400-2500	105.8	427
85% percentile	73 - 1 - 2500-2600	105.8	431
85% percentile	73 - 1 - 2600-2629	106.4	431
85% percentile	73 - 2 - 0-100	109.0	461
85% percentile	73 - 2 - 100-200	108.7	467
85% percentile	73 - 2 - 200-300	108.6	461
85% percentile	73 - 2 - 300-400	108.6	468
85% percentile	73 - 2 - 400-500	108.5	471
85% percentile	73 - 2 - 500-600	108.4	476
85% percentile	73 - 2 - 600-700	108.3	475
85% percentile	73 - 2 - 700-800	108.4	474
85% percentile	73 - 2 - 800-900	108.3	472
85% percentile	73 - 2 - 900-1000	108.4	476
85% percentile	73 - 2 - 1000-1100	108.5	479
85% percentile	73 - 2 - 1100-1200	108.4	479
85% percentile	73 - 2 - 1200-1300	108.4	481
85% percentile	73 - 2 - 1300-1400	108.4	486
85% percentile	73 - 2 - 1400-1500	108.4	489

85% percentile	73 - 2 - 1500-1600	108.2	483
85% percentile	73 - 2 - 1600-1700	108.0	484
85% percentile	73 - 2 - 1700-1800	107.9	485
85% percentile	73 - 2 - 1800-1900	107.8	483
85% percentile	73 - 2 - 1900-2000	107.7	487
85% percentile	73 - 2 - 2000-2100	107.8	497
85% percentile	73 - 2 - 2100-2200	107.8	502
85% percentile	73 - 2 - 2200-2300	107.9	501
85% percentile	73 - 2 - 2300-2400	107.9	502
85% percentile	73 - 2 - 2400-2500	107.8	501
85% percentile	73 - 2 - 2500-2600	107.8	499
85% percentile	73 - 2 - 2600-2629	108.1	500
85% percentile	73 - 3 - 0-100	104.0	480
85% percentile	73 - 3 - 100-200	104.0	475
85% percentile	73 - 3 - 200-300	104.2	477
85% percentile	73 - 3 - 300-400	104.2	470
85% percentile	73 - 3 - 400-500	104.0	465
85% percentile	73 - 3 - 500-600	103.6	464
85% percentile	73 - 3 - 600-700	103.7	464
85% percentile	73 - 3 - 700-800	103.8	463
85% percentile	73 - 3 - 800-900	103.8	463
85% percentile	73 - 3 - 900-1000	103.5	463
85% percentile	73 - 3 - 1000-1100	103.4	461
85% percentile	73 - 3 - 1100-1200	103.6	459
85% percentile	73 - 3 - 1200-1300	103.6	459
85% percentile	73 - 3 - 1300-1400	103.6	460
85% percentile	73 - 3 - 1400-1500	103.7	459
85% percentile	73 - 3 - 1500-1600	103.5	460
85% percentile	73 - 3 - 1600-1700	103.7	461
85% percentile	73 - 3 - 1700-1800	103.7	463
85% percentile	73 - 3 - 1800-1900	103.8	466
85% percentile	73 - 3 - 1900-2000	103.7	459
85% percentile	73 - 3 - 2000-2100	103.7	452
85% percentile	73 - 3 - 2100-2200	103.5	452
85% percentile	73 - 3 - 2200-2300	103.7	445
85% percentile	73 - 3 - 2300-2400	103.8	448
85% percentile	73 - 3 - 2400-2500	104.0	452
85% percentile	73 - 3 - 2500-2600	104.0	452
85% percentile	73 - 3 - 2600-2629	104.5	451
85% percentile	74 - 1 - 0-100	59.4	508
85% percentile	74 - 1 - 100-184	79.6	506
85% percentile	75 - 1 - 0-10	57.4	58
85% percentile	75 - 1 - 10-20	54.6	62
85% percentile	75 - 1 - 20-30	50.3	62
85% percentile	75 - 1 - 30-40	44.7	62
85% percentile	75 - 1 - 40-50	37.9	62
85% percentile	75 - 1 - 50-60	29.0	62
85% percentile	75 - 1 - 60-68	15.6	56
85% percentile	77 - 1 - 0-100	50.2	911
85% percentile	77 - 1 - 100-200	52.3	922
85% percentile	77 - 1 - 200-300	56.0	924
85% percentile	77 - 1 - 300-318	59.2	922
85% percentile	79 - 1 - 0-10	14.0	311
85% percentile	79 - 1 - 10-20	7.8	360
85% percentile	79 - 1 - 20-30	5.2	334
85% percentile	80 - 1 - 0-10	50.2	408
85% percentile	80 - 1 - 10-20	52.7	408
85% percentile	80 - 1 - 20-30	55.8	408
85% percentile	80 - 1 - 30-40	58.2	408
85% percentile	80 - 1 - 40-50	59.4	408
85% percentile	80 - 1 - 50-60	59.7	408
85% percentile	80 - 1 - 60-70	60.0	409
85% percentile	80 - 1 - 70-80	60.2	409
85% percentile	80 - 1 - 80-90	60.2	409
85% percentile	80 - 1 - 90-100	60.3	409
85% percentile	80 - 1 - 100-110	60.3	409
85% percentile	80 - 1 - 110-120	60.3	409
85% percentile	80 - 1 - 120-130	60.2	409
85% percentile	80 - 1 - 130-140	60.2	409
85% percentile	80 - 1 - 140-150	60.1	409
85% percentile	80 - 1 - 150-160	60.0	409
85% percentile	80 - 1 - 160-170	59.9	409
85% percentile	80 - 1 - 170-180	59.6	409
85% percentile	80 - 1 - 180-190	59.3	409
85% percentile	80 - 1 - 190-200	58.8	409
85% percentile	80 - 1 - 200-210	58.0	409
85% percentile	80 - 1 - 210-220	56.5	409
85% percentile	80 - 1 - 220-230	51.7	409
85% percentile	80 - 1 - 230-240	43.7	409
85% percentile	80 - 1 - 240-250	36.6	320
85% percentile	80 - 1 - 250-260	44.6	54
85% percentile	80 - 1 - 260-270	29.5	54
85% percentile	80 - 1 - 270-280	38.9	54
85% percentile	80 - 1 - 280-290	36.4	54
85% percentile	80 - 1 - 290-300	28.9	54
85% percentile	80 - 1 - 300-308	19.2	41
85% percentile	81 - 1 - 0-10	33.6	49
85% percentile	81 - 1 - 10-20	40.6	60
85% percentile	81 - 1 - 20-30	47.1	341
85% percentile	81 - 1 - 30-40	51.0	380
85% percentile	81 - 1 - 40-50	52.9	380
85% percentile	81 - 1 - 50-60	53.9	380
85% percentile	81 - 1 - 60-70	54.3	380
85% percentile	81 - 1 - 70-80	54.3	380
85% percentile	81 - 1 - 80-90	54.1	380
85% percentile	81 - 1 - 90-100	54.0	380

85% percentile	81 - 1 - 100-110	53.8	380
85% percentile	81 - 1 - 110-120	53.6	380
85% percentile	81 - 1 - 120-130	53.5	380
85% percentile	81 - 1 - 130-140	53.3	380
85% percentile	81 - 1 - 140-150	53.1	380
85% percentile	81 - 1 - 150-160	52.9	380
85% percentile	81 - 1 - 160-170	52.7	379
85% percentile	81 - 1 - 170-180	52.6	379
85% percentile	81 - 1 - 180-190	52.6	378
85% percentile	81 - 1 - 190-200	52.8	378
85% percentile	81 - 1 - 200-210	52.9	378
85% percentile	81 - 1 - 210-220	53.0	378
85% percentile	81 - 1 - 220-230	53.1	378
85% percentile	81 - 1 - 230-240	53.2	378
85% percentile	81 - 1 - 240-250	53.4	378
85% percentile	81 - 1 - 250-260	53.8	378
85% percentile	81 - 1 - 260-270	54.5	378
85% percentile	81 - 1 - 270-270	54.8	377
85% percentile	82 - 1 - 0-10	52.3	53
85% percentile	82 - 1 - 10-20	51.7	62
85% percentile	82 - 1 - 20-30	48.6	62
85% percentile	82 - 1 - 30-40	42.8	62
85% percentile	82 - 1 - 40-50	18.0	62
85% percentile	82 - 1 - 50-60	5.7	62
85% percentile	82 - 1 - 60-66	1.1	52
85% percentile	83 - 1 - 0-10	47.6	387
85% percentile	83 - 1 - 10-20	48.8	418
85% percentile	83 - 1 - 20-30	50.5	418
85% percentile	83 - 1 - 30-40	53.7	418
85% percentile	83 - 1 - 40-50	56.9	418
85% percentile	83 - 1 - 50-60	59.7	418
85% percentile	83 - 1 - 60-70	62.0	418
85% percentile	83 - 1 - 70-80	63.8	418
85% percentile	83 - 1 - 80-90	64.6	418
85% percentile	83 - 1 - 90-100	65.1	418
85% percentile	83 - 1 - 100-110	65.5	418
85% percentile	83 - 1 - 110-120	66.1	418
85% percentile	83 - 1 - 120-130	67.0	418
85% percentile	83 - 1 - 130-140	68.3	418
85% percentile	83 - 1 - 140-150	70.3	418
85% percentile	83 - 1 - 150-154	72.1	418
85% percentile	84 - 1 - 0-10	56.2	2
85% percentile	84 - 1 - 10-20	57.4	2
85% percentile	84 - 1 - 20-30	57.0	2
85% percentile	84 - 1 - 30-40	57.0	2
85% percentile	84 - 1 - 40-50	55.0	2
85% percentile	84 - 1 - 50-60	50.4	2
85% percentile	84 - 1 - 60-70	46.5	2
85% percentile	84 - 1 - 70-80	40.7	2
85% percentile	84 - 1 - 80-89	33.8	2
85% percentile	85 - 1 - 0-10	8.2	369
85% percentile	85 - 1 - 10-20	6.0	385
85% percentile	85 - 1 - 20-30	4.2	384
85% percentile	85 - 1 - 30-40	4.1	382
85% percentile	85 - 1 - 40-46	9.0	336
85% percentile	86 - 1 - 0-10	50.8	318
85% percentile	86 - 1 - 10-20	48.2	331
85% percentile	86 - 1 - 20-30	44.2	331
85% percentile	86 - 1 - 30-40	40.7	331
85% percentile	86 - 1 - 40-50	39.0	331
85% percentile	86 - 1 - 50-60	37.8	331
85% percentile	86 - 1 - 60-61	36.3	197
85% percentile	87 - 1 - 0-78	12.7	522
85% percentile	87 - 2 - 0-78	13.6	593
85% percentile	88 - 1 - 0-20	6.5	509
85% percentile	88 - 2 - 0-20	7.3	399
85% percentile	89 - 1 - 0-23	5.1	457
85% percentile	89 - 2 - 0-23	4.6	408
85% percentile	90 - 1 - 0-78	17.8	496
85% percentile	90 - 2 - 0-78	20.9	593
85% percentile	91 - 1 - 0-68	20.8	752
85% percentile	91 - 2 - 0-68	16.0	469
85% percentile	92 - 1 - 0-10	19.1	53
85% percentile	92 - 1 - 10-20	32.7	53
85% percentile	92 - 1 - 20-30	40.2	53
85% percentile	92 - 1 - 30-40	45.5	53
85% percentile	92 - 1 - 40-50	48.3	53
85% percentile	92 - 1 - 50-60	46.9	53
85% percentile	92 - 1 - 60-70	39.5	53
85% percentile	92 - 1 - 70-80	27.4	53
85% percentile	92 - 1 - 80-88	6.0	52
85% percentile	93 - 1 - 0-10		0
85% percentile	93 - 1 - 10-20		0
85% percentile	93 - 1 - 20-30		0
85% percentile	93 - 1 - 30-40		0
85% percentile	93 - 1 - 40-50		0
85% percentile	93 - 1 - 50-60		0
85% percentile	93 - 1 - 60-70		0
85% percentile	93 - 1 - 70-80		0
85% percentile	93 - 1 - 80-88		0
85% percentile	94 - 1 - 0-100	54.5	242
85% percentile	94 - 1 - 100-131	59.1	224
85% percentile	94 - 2 - 0-100	55.5	242
85% percentile	94 - 2 - 100-131	58.3	285
85% percentile	95 - 1 - 0-10	36.2	478
85% percentile	95 - 1 - 10-20	39.3	478

85% percentile	95 - 1 - 20-24	40.5	427
85% percentile	96 - 1 - 0-10	37.2	236
85% percentile	96 - 1 - 10-20	38.8	249
85% percentile	96 - 1 - 20-23	39.1	249
85% percentile	97 - 1 - 0-10	35.6	244
85% percentile	97 - 1 - 10-20	39.0	258
85% percentile	97 - 1 - 20-23	40.6	250
85% percentile	98 - 1 - 0-100	43.0	257
85% percentile	98 - 1 - 100-149	51.4	270
85% percentile	98 - 2 - 0-100	1.4	204
85% percentile	98 - 2 - 100-149	1.2	166
85% percentile	98 - 3 - 0-100	1.7	241
85% percentile	98 - 3 - 100-149	1.9	256
85% percentile	99 - 1 - 0-84	8.1	619
85% percentile	99 - 2 - 0-84	8.1	625
85% percentile	100 - 1 - 0-44	50.7	312
85% percentile	100 - 2 - 0-44	54.1	318
85% percentile	100 - 3 - 0-44	52.4	126
85% percentile	101 - 1 - 0-24	50.6	297
85% percentile	101 - 2 - 0-24	52.4	203
85% percentile	101 - 3 - 0-24	51.8	254
85% percentile	101 - 4 - 0-24	44.4	8
85% percentile	102 - 1 - 0-83	15.8	289
85% percentile	102 - 2 - 0-83	12.6	208
85% percentile	103 - 1 - 0-100	50.6	271
85% percentile	103 - 1 - 100-132	52.3	269
85% percentile	103 - 2 - 0-100	53.7	247
85% percentile	103 - 2 - 100-132	55.4	250
85% percentile	104 - 1 - 0-85	5.6	242
85% percentile	104 - 2 - 0-85	14.1	32
85% percentile	105 - 1 - 0-10	47.7	121
85% percentile	105 - 1 - 10-20	45.1	155
85% percentile	105 - 1 - 20-30	50.1	158
85% percentile	105 - 1 - 30-40	55.0	159
85% percentile	105 - 1 - 40-50	58.1	159
85% percentile	105 - 1 - 50-60	59.9	159
85% percentile	105 - 1 - 60-70	61.1	159
85% percentile	105 - 1 - 70-80	61.9	159
85% percentile	105 - 1 - 80-90	62.4	160
85% percentile	105 - 1 - 90-100	62.0	160
85% percentile	105 - 1 - 100-110	60.1	160
85% percentile	105 - 1 - 110-120	56.6	160
85% percentile	105 - 1 - 120-130	52.7	160
85% percentile	105 - 1 - 130-140	48.4	160
85% percentile	105 - 1 - 140-150	43.8	160
85% percentile	105 - 1 - 150-154	40.4	131
85% percentile	105 - 2 - 0-10	29.2	86
85% percentile	105 - 2 - 10-20	46.2	43
85% percentile	105 - 2 - 20-30	54.9	46
85% percentile	105 - 2 - 30-40	56.7	46
85% percentile	105 - 2 - 40-50	59.1	43
85% percentile	105 - 2 - 50-60	60.7	39
85% percentile	105 - 2 - 60-70	61.8	38
85% percentile	105 - 2 - 70-80	62.5	38
85% percentile	105 - 2 - 80-90	62.8	38
85% percentile	105 - 2 - 90-100	62.8	38
85% percentile	105 - 2 - 100-110	62.1	38
85% percentile	105 - 2 - 110-120	59.4	38
85% percentile	105 - 2 - 120-130	54.2	38
85% percentile	105 - 2 - 130-140	47.5	38
85% percentile	105 - 2 - 140-150	38.5	38
85% percentile	105 - 2 - 150-154	26.6	37
85% percentile	106 - 1 - 0-10	3.7	37
85% percentile	106 - 1 - 10-17	0.8	34
85% percentile	107 - 1 - 0-10	35.8	152
85% percentile	107 - 1 - 10-20	32.0	160
85% percentile	107 - 1 - 20-30	31.5	160
85% percentile	107 - 1 - 30-30	30.6	160
85% percentile	108 - 1 - 0-10	29.7	247
85% percentile	108 - 1 - 10-20	37.8	260
85% percentile	108 - 1 - 20-30	43.8	260
85% percentile	108 - 1 - 30-40	48.3	260
85% percentile	108 - 1 - 40-50	51.0	260
85% percentile	108 - 1 - 50-60	52.8	260
85% percentile	108 - 1 - 60-70	53.9	259
85% percentile	108 - 1 - 70-80	54.6	259
85% percentile	108 - 1 - 80-90	55.1	259
85% percentile	108 - 2 - 0-10	37.7	89
85% percentile	108 - 2 - 10-20	44.6	95
85% percentile	108 - 2 - 20-30	49.7	95
85% percentile	108 - 2 - 30-40	52.9	95
85% percentile	108 - 2 - 40-50	54.5	95
85% percentile	108 - 2 - 50-60	55.1	95
85% percentile	108 - 2 - 60-70	55.5	96
85% percentile	108 - 2 - 70-80	55.7	96
85% percentile	108 - 2 - 80-90	55.8	96
85% percentile	109 - 1 - 0-10	17.1	83
85% percentile	109 - 1 - 10-20	30.5	71
85% percentile	109 - 1 - 20-30	31.1	38
85% percentile	109 - 1 - 30-40	9.9	37
85% percentile	109 - 1 - 40-40	0	0
85% percentile	110 - 1 - 0-10	60.7	16
85% percentile	110 - 1 - 10-20	60.6	19
85% percentile	110 - 1 - 20-30	60.5	19
85% percentile	110 - 1 - 30-40	60.1	19
85% percentile	110 - 1 - 40-50	59.1	19

85% percentile	110 - 1 - 50-60	56.8	19
85% percentile	110 - 1 - 60-70	52.3	19
85% percentile	110 - 1 - 70-80	45.7	19
85% percentile	110 - 1 - 80-90	37.5	19
85% percentile	110 - 1 - 90-100	26.7	19
85% percentile	110 - 1 - 100-110	4.6	19
85% percentile	110 - 1 - 110-111	0.0	14
85% percentile	111 - 1 - 0-10	26.3	60
85% percentile	111 - 1 - 10-20	35.3	65
85% percentile	111 - 1 - 20-30	42.1	65
85% percentile	111 - 1 - 30-31	45.3	65
85% percentile	112 - 1 - 0-10	8.7	48
85% percentile	112 - 1 - 10-19	0.7	47
85% percentile	113 - 1 - 0-10		0
85% percentile	113 - 1 - 10-20		0
85% percentile	113 - 1 - 20-30		0
85% percentile	113 - 1 - 30-40		0
85% percentile	113 - 1 - 40-50		0
85% percentile	113 - 1 - 50-60		0
85% percentile	113 - 1 - 60-70		0
85% percentile	113 - 1 - 70-80		0
85% percentile	113 - 1 - 80-84		0
85% percentile	179 - 1 - 0-10		0
85% percentile	179 - 1 - 10-20		0
85% percentile	179 - 1 - 20-30		0
85% percentile	179 - 1 - 30-40		0
85% percentile	179 - 1 - 40-50		0
85% percentile	179 - 1 - 50-60		0
85% percentile	179 - 1 - 60-66		0
85% percentile	181 - 1 - 0-10	27.7	6
85% percentile	181 - 1 - 10-20	35.6	8
85% percentile	181 - 1 - 20-30	42.8	8
85% percentile	181 - 1 - 30-40	48.0	8
85% percentile	181 - 1 - 40-50	52.2	8
85% percentile	181 - 1 - 50-60	55.3	8
85% percentile	181 - 1 - 60-70	57.2	8
85% percentile	181 - 1 - 70-80	58.1	8
85% percentile	181 - 1 - 80-90	58.9	8
85% percentile	181 - 1 - 90-100	59.4	8
85% percentile	181 - 1 - 100-101	59.7	8
85% percentile	197 - 1 - 0-10		0
85% percentile	197 - 1 - 10-20		0
85% percentile	197 - 1 - 20-29		0
85% percentile	208 - 1 - 0-10	37.2	7
85% percentile	208 - 1 - 10-20	43.4	8
85% percentile	208 - 1 - 20-30	48.8	8
85% percentile	208 - 1 - 30-40	53.2	8
85% percentile	208 - 1 - 40-50	56.5	8
85% percentile	208 - 1 - 50-60	57.9	8
85% percentile	208 - 1 - 60-70	59.4	8
85% percentile	208 - 1 - 70-80	59.8	8
85% percentile	208 - 1 - 80-90	60.1	8
85% percentile	208 - 1 - 90-100	60.3	8
85% percentile	208 - 1 - 100-109	60.3	8
85% percentile	209 - 1 - 0-10		0
85% percentile	209 - 1 - 10-20		0
85% percentile	209 - 1 - 20-30		0
85% percentile	209 - 1 - 30-40		0
85% percentile	209 - 1 - 40-50		0
85% percentile	209 - 1 - 50-60		0
85% percentile	209 - 1 - 60-70		0
85% percentile	209 - 1 - 70-80		0
85% percentile	209 - 1 - 80-90		0
85% percentile	209 - 1 - 90-100		0
85% percentile	209 - 1 - 100-109		0
85% percentile	210 - 1 - 0-100	7.8	652
85% percentile	210 - 1 - 100-123	7.7	645
85% percentile	210 - 2 - 0-100	9.6	676
85% percentile	210 - 2 - 100-123	9.0	678
85% percentile	250 - 1 - 0-10	25.9	332
85% percentile	250 - 1 - 10-20	19.9	590
85% percentile	250 - 1 - 20-30	26.6	644
85% percentile	250 - 1 - 30-40	31.1	644
85% percentile	250 - 1 - 40-50	29.7	898
85% percentile	250 - 1 - 50-60	29.7	1233
85% percentile	250 - 1 - 60-70	30.3	1232
85% percentile	250 - 1 - 70-80	30.5	1232
85% percentile	250 - 1 - 80-90	30.8	604
85% percentile	250 - 1 - 90-100	31.0	597
85% percentile	250 - 1 - 100-110	30.9	598
85% percentile	250 - 1 - 110-120	29.8	624
85% percentile	250 - 1 - 120-127	29.6	328
85% percentile	251 - 1 - 0-10	39.7	90
85% percentile	251 - 1 - 10-20	44.9	104
85% percentile	251 - 1 - 20-30	47.7	104
85% percentile	251 - 1 - 30-40	45.8	104
85% percentile	251 - 1 - 40-50	40.9	104
85% percentile	251 - 1 - 50-60	34.6	104
85% percentile	251 - 1 - 60-70	26.4	104
85% percentile	251 - 1 - 70-80	18.9	47
85% percentile	251 - 1 - 80-90	19.5	2
85% percentile	251 - 1 - 90-100	29.1	3
85% percentile	251 - 1 - 100-110	36.9	3
85% percentile	251 - 1 - 110-120	42.7	3
85% percentile	251 - 1 - 120-130	45.9	3
85% percentile	251 - 1 - 130-140	44.4	3

85% percentile	251 - 1 - 140-150	36.3	3
85% percentile	251 - 1 - 150-160	23.0	3
85% percentile	251 - 1 - 160-166	4.5	3
85% percentile	252 - 1 - 0-10	15.4	31
85% percentile	252 - 1 - 10-20	30.6	31
85% percentile	252 - 1 - 20-30	32.4	31
85% percentile	252 - 1 - 30-40	19.2	31
85% percentile	252 - 1 - 40-44	3.4	31
85% percentile	253 - 1 - 0-10	25.6	153
85% percentile	253 - 1 - 10-20	36.0	161
85% percentile	253 - 1 - 20-30	43.3	161
85% percentile	253 - 1 - 30-40	48.8	161
85% percentile	253 - 1 - 40-44	51.1	161
85% percentile	254 - 1 - 0-10	22.9	127
85% percentile	254 - 1 - 10-20	33.8	127
85% percentile	254 - 1 - 20-30	40.7	127
85% percentile	254 - 1 - 30-40	43.8	127
85% percentile	254 - 1 - 40-50	42.2	127
85% percentile	254 - 1 - 50-60	37.1	127
85% percentile	254 - 1 - 60-70	30.4	127
85% percentile	254 - 1 - 70-80	22.9	113
85% percentile	254 - 1 - 80-90	47.6	18
85% percentile	254 - 1 - 90-100	23.4	83
85% percentile	254 - 1 - 100-110	31.0	151
85% percentile	254 - 1 - 110-120	39.7	151
85% percentile	254 - 1 - 120-130	45.3	151
85% percentile	254 - 1 - 130-140	47.0	151
85% percentile	254 - 1 - 140-150	44.4	151
85% percentile	254 - 1 - 150-160	39.4	151
85% percentile	254 - 1 - 160-165	35.3	110
85% percentile	255 - 1 - 0-10	15.5	136
85% percentile	255 - 1 - 10-20	23.0	136
85% percentile	255 - 1 - 20-30	6.1	136
85% percentile	255 - 1 - 30-30	9.8	104
85% percentile	256 - 1 - 0-10	22.3	172
85% percentile	256 - 1 - 10-20	32.4	203
85% percentile	256 - 1 - 20-30	40.1	203
85% percentile	256 - 1 - 30-30	43.5	203
85% percentile	257 - 1 - 0-10	26.1	72
85% percentile	257 - 1 - 10-20	34.0	117
85% percentile	257 - 1 - 20-30	41.3	117
85% percentile	257 - 1 - 30-40	46.8	117
85% percentile	257 - 1 - 40-50	50.5	117
85% percentile	257 - 1 - 50-60	51.9	117
85% percentile	257 - 1 - 60-70	49.9	116
85% percentile	257 - 1 - 70-80	45.6	116
85% percentile	257 - 1 - 80-90	40.3	116
85% percentile	257 - 1 - 90-100	33.8	116
85% percentile	257 - 1 - 100-110	25.8	116
85% percentile	257 - 1 - 110-113	20.0	116
85% percentile	258 - 1 - 0-10	24.5	59
85% percentile	258 - 1 - 10-20	34.6	57
85% percentile	258 - 1 - 20-30	41.4	56
85% percentile	258 - 1 - 30-40	45.5	55
85% percentile	258 - 1 - 40-50	44.8	53
85% percentile	258 - 1 - 50-60	7.5	52
85% percentile	258 - 1 - 60-70	8.4	50
85% percentile	258 - 1 - 70-80	4.5	49
85% percentile	258 - 1 - 80-90	0.9	47
85% percentile	258 - 1 - 90-100	0.7	45
85% percentile	258 - 1 - 100-110	0.9	45
85% percentile	259 - 1 - 0-73	3.4	419
85% percentile	259 - 2 - 0-73	3.9	486
85% percentile	260 - 1 - 0-29	3.3	429
85% percentile	260 - 2 - 0-29	3.8	485
85% percentile	260 - 3 - 0-29	9.1	75
85% percentile	261 - 1 - 0-73	20.2	76
85% percentile	262 - 1 - 0-74	42.8	9
85% percentile	264 - 1 - 0-100	43.7	17
85% percentile	264 - 1 - 100-182	23.7	17
85% percentile	265 - 1 - 0-100	44.1	12
85% percentile	265 - 1 - 100-178	59.8	12
85% percentile	266 - 1 - 0-100	21.2	345
85% percentile	266 - 1 - 100-200	14.4	298
85% percentile	266 - 1 - 200-300	14.4	244
85% percentile	266 - 1 - 300-358	58.0	206
85% percentile	267 - 1 - 0-100	0.3	44
85% percentile	267 - 1 - 100-200	0.6	90
85% percentile	267 - 1 - 200-300	1.1	162
85% percentile	267 - 1 - 300-356	1.3	194
85% percentile	268 - 1 - 0-60	0.7	107
85% percentile	269 - 1 - 0-60	37.9	68
85% percentile	270 - 1 - 0-60	0.3	52
85% percentile	271 - 1 - 0-60	37.7	75
85% percentile	272 - 1 - 0-70	0.4	58
85% percentile	273 - 1 - 0-70	41.9	42
85% percentile	274 - 1 - 0-10	0	0
85% percentile	274 - 1 - 10-20	0	0
85% percentile	274 - 1 - 20-30	0	0
85% percentile	274 - 1 - 30-40	0	0
85% percentile	274 - 1 - 40-50	0	0
85% percentile	274 - 1 - 50-60	0	0
85% percentile	274 - 1 - 60-70	0	0
85% percentile	274 - 1 - 70-80	0	0
85% percentile	274 - 1 - 80-90	0	0
85% percentile	274 - 1 - 90-100	0	0

85% percentile	274 - 1 - 100-110	0
85% percentile	274 - 1 - 110-120	0
85% percentile	274 - 1 - 120-130	0
85% percentile	274 - 1 - 130-140	0
85% percentile	274 - 1 - 140-150	0
85% percentile	274 - 1 - 150-160	0
85% percentile	274 - 1 - 160-170	0
85% percentile	274 - 1 - 170-180	0
85% percentile	274 - 1 - 180-190	0
85% percentile	274 - 1 - 190-200	0
85% percentile	274 - 1 - 200-210	0
85% percentile	274 - 1 - 210-220	0
85% percentile	274 - 1 - 220-230	0
85% percentile	274 - 1 - 230-240	0
85% percentile	274 - 1 - 240-250	0
85% percentile	274 - 1 - 250-260	0
85% percentile	274 - 1 - 260-270	0
85% percentile	274 - 1 - 270-280	0
85% percentile	274 - 1 - 280-290	0
85% percentile	274 - 1 - 290-300	0
85% percentile	274 - 1 - 300-310	0
85% percentile	274 - 1 - 310-320	0
85% percentile	274 - 1 - 320-330	0
85% percentile	274 - 1 - 330-340	0
85% percentile	274 - 1 - 340-350	0
85% percentile	274 - 1 - 350-360	0
85% percentile	274 - 1 - 360-370	0
85% percentile	274 - 1 - 370-380	0
85% percentile	274 - 1 - 380-390	0
85% percentile	274 - 1 - 390-400	0
85% percentile	274 - 1 - 400-410	0
85% percentile	274 - 1 - 410-417	0
85% percentile	275 - 1 - 0-10	0
85% percentile	275 - 1 - 10-20	0
85% percentile	275 - 1 - 20-30	0
85% percentile	275 - 1 - 30-40	0
85% percentile	275 - 1 - 40-50	0
85% percentile	275 - 1 - 50-60	0
85% percentile	275 - 1 - 60-70	0
85% percentile	275 - 1 - 70-80	0
85% percentile	275 - 1 - 80-90	0
85% percentile	275 - 1 - 90-100	0
85% percentile	275 - 1 - 100-110	0
85% percentile	275 - 1 - 110-120	0
85% percentile	275 - 1 - 120-130	0
85% percentile	275 - 1 - 130-140	0
85% percentile	275 - 1 - 140-150	0
85% percentile	275 - 1 - 150-160	0
85% percentile	275 - 1 - 160-170	0
85% percentile	275 - 1 - 170-180	0
85% percentile	275 - 1 - 180-190	0
85% percentile	275 - 1 - 190-192	0
85% percentile	276 - 1 - 0-10	60.1
85% percentile	276 - 1 - 10-20	60.4
85% percentile	276 - 1 - 20-30	60.2
85% percentile	276 - 1 - 30-40	60.3
85% percentile	276 - 1 - 40-50	60.3
85% percentile	276 - 1 - 50-60	60.3
85% percentile	276 - 1 - 60-70	60.3
85% percentile	276 - 1 - 70-80	60.2
85% percentile	276 - 1 - 80-90	59.9
85% percentile	276 - 1 - 90-100	58.9
85% percentile	276 - 1 - 100-110	57.0
85% percentile	276 - 1 - 110-120	53.7
85% percentile	276 - 1 - 120-130	49.5
85% percentile	276 - 1 - 130-140	44.9
85% percentile	276 - 1 - 140-150	39.8
85% percentile	276 - 1 - 150-160	33.9
85% percentile	276 - 1 - 160-161	30.3
85% percentile	10000 - 1 - 0-21	9.0
85% percentile	10001 - 1 - 0-10	33.0
85% percentile	10001 - 1 - 10-20	30.3
85% percentile	10001 - 1 - 20-30	30.8
85% percentile	10001 - 1 - 30-40	31.8
85% percentile	10001 - 1 - 40-46	34.9
85% percentile	10002 - 1 - 0-10	1.4
85% percentile	10002 - 1 - 10-17	0
85% percentile	10002 - 2 - 0-10	6.1
85% percentile	10002 - 2 - 10-17	7.5
85% percentile	10003 - 1 - 0-19	1.8
85% percentile	10003 - 2 - 0-19	8.5
85% percentile	10004 - 1 - 0-2	10.2
85% percentile	10005 - 1 - 0-0	59.7
85% percentile	10006 - 1 - 0-0	28.6
85% percentile	10007 - 1 - 0-1	31.4
85% percentile	10008 - 1 - 0-10	0
85% percentile	10008 - 1 - 10-17	0
85% percentile	10009 - 1 - 0-10	6.3
85% percentile	10009 - 1 - 10-17	22.9
85% percentile	10010 - 1 - 0-10	15.3
85% percentile	10010 - 1 - 10-14	11.3
85% percentile	10011 - 1 - 0-10	31.0
85% percentile	10011 - 1 - 10-16	31.5
85% percentile	10012 - 1 - 0-10	30.8
85% percentile	10012 - 1 - 10-20	31.1
85% percentile	10012 - 1 - 20-22	31.2

85% percentile	10013 - 1 - 0-10	7.3	618
85% percentile	10013 - 1 - 10-17	19.2	618
85% percentile	10014 - 1 - 0-10	31.3	598
85% percentile	10014 - 1 - 10-17	32.9	598
85% percentile	10015 - 1 - 0-10		0
85% percentile	10015 - 1 - 10-20		0
85% percentile	10015 - 1 - 20-20		0
85% percentile	10018 - 1 - 0-0	103.5	378
85% percentile	10020 - 1 - 0-44	8.3	710
85% percentile	10021 - 1 - 0-10	27.6	292
85% percentile	10021 - 1 - 10-10	35.3	303
85% percentile	10021 - 2 - 0-10	29.5	459
85% percentile	10021 - 2 - 10-10	37.0	451
85% percentile	10022 - 1 - 0-3	48.3	626
85% percentile	10023 - 1 - 0-10	19.6	505
85% percentile	10023 - 1 - 10-11	26.3	491
85% percentile	10023 - 2 - 0-10	19.5	455
85% percentile	10023 - 2 - 10-11	25.3	467
85% percentile	10024 - 1 - 0-1	11.4	767
85% percentile	10024 - 2 - 0-1	12.3	554
85% percentile	10025 - 1 - 0-10	32.2	466
85% percentile	10025 - 1 - 10-11	38.5	465
85% percentile	10025 - 2 - 0-10	31.4	364
85% percentile	10025 - 2 - 10-11	37.6	367
85% percentile	10026 - 1 - 0-1	19.6	583
85% percentile	10026 - 2 - 0-1	11.9	404
85% percentile	10027 - 1 - 0-2	27.9	730
85% percentile	10027 - 2 - 0-2	18.1	488
85% percentile	10028 - 1 - 0-1	47.5	456
85% percentile	10028 - 2 - 0-1	46.9	385
85% percentile	10029 - 1 - 0-7	29.0	150
85% percentile	10030 - 1 - 0-2	47.7	632
85% percentile	10030 - 2 - 0-2	49.5	356
85% percentile	10031 - 1 - 0-1	49.2	508
85% percentile	10032 - 1 - 0-1	49.7	367
85% percentile	10032 - 2 - 0-1	49.3	323
85% percentile	10032 - 3 - 0-1	47.9	417
85% percentile	10033 - 1 - 0-1	41.1	258
85% percentile	10034 - 1 - 0-1	26.5	349
85% percentile	10034 - 2 - 0-1	27.1	803
85% percentile	10035 - 1 - 0-1	4.5	548
85% percentile	10035 - 2 - 0-1	1.1	412
85% percentile	10036 - 1 - 0-10	3.4	427
85% percentile	10036 - 1 - 10-20	3.1	426
85% percentile	10036 - 1 - 20-30	4.4	426
85% percentile	10036 - 1 - 30-30	20.5	426
85% percentile	10037 - 1 - 0-10	41.1	272
85% percentile	10037 - 1 - 10-20	40.6	262
85% percentile	10037 - 1 - 20-30	40.6	254
85% percentile	10037 - 1 - 30-40	42.6	254
85% percentile	10037 - 1 - 40-44	46.0	254
85% percentile	10037 - 2 - 0-10		0
85% percentile	10037 - 2 - 10-20	43.0	11
85% percentile	10037 - 2 - 20-30	42.5	19
85% percentile	10037 - 2 - 30-40	43.8	20
85% percentile	10037 - 2 - 40-44	45.7	20
85% percentile	10038 - 1 - 0-9	24.8	343
85% percentile	10038 - 2 - 0-9	26.8	391
85% percentile	10039 - 1 - 0-1	12.5	475
85% percentile	10039 - 2 - 0-1	14.9	600
85% percentile	10040 - 1 - 0-1	37.6	314
85% percentile	10040 - 2 - 0-1	31.9	764
85% percentile	10041 - 1 - 0-19	47.9	399
85% percentile	10041 - 2 - 0-19	49.1	282
85% percentile	10041 - 3 - 0-19	48.2	351
85% percentile	10042 - 1 - 0-29	47.6	591
85% percentile	10042 - 2 - 0-29	47.6	391
85% percentile	10043 - 1 - 0-19	45.8	11
85% percentile	10044 - 1 - 0-13	9.0	10
85% percentile	10045 - 1 - 0-29	17.3	5
85% percentile	10046 - 1 - 0-25	9.5	71
85% percentile	10047 - 1 - 0-23	19.7	22
85% percentile	10048 - 1 - 0-1	49.2	244
85% percentile	10048 - 2 - 0-1	46.9	151
85% percentile	10048 - 3 - 0-1	47.0	249
85% percentile	10049 - 1 - 0-1	47.1	405
85% percentile	10049 - 2 - 0-1	47.4	274
85% percentile	10049 - 3 - 0-1	44.0	354
85% percentile	10050 - 1 - 0-46	42.6	193
85% percentile	10050 - 2 - 0-46	42.1	189
85% percentile	10051 - 1 - 0-44	39.5	224
85% percentile	10051 - 2 - 0-44	36.8	210
85% percentile	10052 - 1 - 0-48	39.3	249
85% percentile	10053 - 1 - 0-2	52.3	339
85% percentile	10054 - 1 - 0-41	44.4	158
85% percentile	10055 - 1 - 0-4	56.5	158
85% percentile	10056 - 1 - 0-4	46.3	477
85% percentile	10057 - 1 - 0-28	9.9	254
85% percentile	10058 - 1 - 0-2	47.1	427
85% percentile	10059 - 1 - 0-2	38.5	432
85% percentile	10060 - 1 - 0-26	15.3	62
85% percentile	10061 - 1 - 0-34	26.0	213
85% percentile	10061 - 2 - 0-34	27.4	92
85% percentile	10062 - 1 - 0-28	51.0	98
85% percentile	10063 - 1 - 0-7	13.9	90
85% percentile	10064 - 1 - 0-44	23.2	98

85% percentile	10065 - 1 - 0-45	22.4	243
85% percentile	10066 - 1 - 0-16	57.4	73
85% percentile	10067 - 1 - 0-36	24.4	74
85% percentile	10068 - 1 - 0-1	58.1	228
85% percentile	10068 - 2 - 0-1	57.3	292
85% percentile	10069 - 1 - 0-22	59.1	62
85% percentile	10070 - 1 - 0-0	54.8	243
85% percentile	10070 - 2 - 0-0	46.4	62
85% percentile	10072 - 1 - 0-0	103.0	377
85% percentile	10073 - 1 - 0-0	103.9	1063
85% percentile	10073 - 2 - 0-0	103.9	779
85% percentile	10073 - 3 - 0-0	109.1	750
85% percentile	10074 - 1 - 0-0	101.5	607
85% percentile	10074 - 2 - 0-0	106.3	904
85% percentile	10074 - 3 - 0-0	108.7	859
85% percentile	10075 - 1 - 0-0	103.3	380
85% percentile	10076 - 1 - 0-17	107.3	408
85% percentile	10076 - 2 - 0-17	101.0	373
85% percentile	10077 - 1 - 0-1	106.7	642
85% percentile	10077 - 2 - 0-1	105.7	790
85% percentile	10077 - 3 - 0-1	108.2	766
85% percentile	10078 - 1 - 0-1	98.1	1058
85% percentile	10078 - 2 - 0-1	104.8	920
85% percentile	10078 - 3 - 0-1	107.2	819
85% percentile	10079 - 1 - 0-1	94.0	623
85% percentile	10080 - 1 - 0-1	5.1	607
85% percentile	10080 - 2 - 0-1	3.4	282
85% percentile	10080 - 3 - 0-1	12.3	930
85% percentile	10081 - 1 - 0-1	43.4	19
85% percentile	10081 - 2 - 0-1	36.6	72
85% percentile	10081 - 3 - 0-1	71.9	968
85% percentile	10082 - 1 - 0-1	104.3	279
85% percentile	10082 - 2 - 0-1	101.0	369
85% percentile	10082 - 3 - 0-1	101.5	402
85% percentile	10083 - 1 - 0-6	34.8	249
85% percentile	10084 - 1 - 0-1	107.9	296
85% percentile	10084 - 2 - 0-1	106.6	364
85% percentile	10084 - 3 - 0-1	104.1	393
85% percentile	10085 - 1 - 0-1	105.7	395
85% percentile	10085 - 2 - 0-1	109.1	455
85% percentile	10085 - 3 - 0-1	103.8	486
85% percentile	10086 - 1 - 0-21	104.3	95
85% percentile	10086 - 2 - 0-21	113.9	114
85% percentile	10087 - 1 - 0-2	8.6	709
85% percentile	10087 - 2 - 0-2	9.6	612
85% percentile	10088 - 1 - 0-15	3.2	425
85% percentile	10088 - 2 - 0-15	2.2	287
85% percentile	10089 - 1 - 0-0	86.5	507
85% percentile	10090 - 1 - 0-29	51.4	91
85% percentile	10091 - 1 - 0-1	26.2	91
85% percentile	10092 - 1 - 0-1	40.5	789
85% percentile	10092 - 2 - 0-1	38.1	444
85% percentile	10093 - 1 - 0-45	43.0	563
85% percentile	10094 - 1 - 0-2	5.9	385
85% percentile	10095 - 1 - 0-1	51.5	330
85% percentile	10096 - 1 - 0-10	52.3	2
85% percentile	10096 - 1 - 10-20	51.5	2
85% percentile	10096 - 1 - 20-30	53.6	2
85% percentile	10096 - 1 - 30-34	55.2	2
85% percentile	10097 - 1 - 0-10	32.9	63
85% percentile	10097 - 1 - 10-20	39.6	62
85% percentile	10097 - 1 - 20-30	38.0	62
85% percentile	10097 - 1 - 30-32	51.5	62
85% percentile	10098 - 1 - 0-10	27.3	357
85% percentile	10098 - 1 - 10-20	24.4	356
85% percentile	10098 - 1 - 20-28	14.5	357
85% percentile	10099 - 1 - 0-10	0	0
85% percentile	10099 - 1 - 10-20	0	0
85% percentile	10099 - 1 - 20-30	0	0
85% percentile	10099 - 1 - 30-35	0	0
85% percentile	10100 - 1 - 0-10	0	0
85% percentile	10100 - 1 - 10-20	0	0
85% percentile	10100 - 1 - 20-27	0	0
85% percentile	10101 - 1 - 0-10	0	0
85% percentile	10101 - 1 - 10-20	0	0
85% percentile	10101 - 1 - 20-29	0	0
85% percentile	10102 - 1 - 0-10	20.1	5
85% percentile	10102 - 1 - 10-19	18.5	5
85% percentile	10103 - 1 - 0-10	19.0	60
85% percentile	10103 - 1 - 10-20	11.0	60
85% percentile	10103 - 1 - 20-30	26.6	60
85% percentile	10103 - 1 - 30-40	27.4	60
85% percentile	10103 - 1 - 40-41	29.6	60
85% percentile	10104 - 1 - 0-10	48.6	2
85% percentile	10104 - 1 - 10-20	50.4	2
85% percentile	10104 - 1 - 20-30	52.1	2
85% percentile	10104 - 1 - 30-37	53.1	2
85% percentile	10105 - 1 - 0-10	12.2	51
85% percentile	10105 - 1 - 10-20	15.8	51
85% percentile	10105 - 1 - 20-30	13.0	51
85% percentile	10105 - 1 - 30-34	26.2	51
85% percentile	10106 - 1 - 0-10	25.0	362
85% percentile	10106 - 1 - 10-20	25.3	362
85% percentile	10106 - 1 - 20-30	26.1	362
85% percentile	10106 - 1 - 30-40	27.3	362
85% percentile	10106 - 1 - 40-45	31.1	362

85% percentile	10107 - 1 - 0-10	38.9	332
85% percentile	10107 - 1 - 10-13	44.0	332
85% percentile	10108 - 1 - 0-10	5.2	381
85% percentile	10108 - 1 - 10-20	43.6	381
85% percentile	10108 - 1 - 20-30	46.8	381
85% percentile	10108 - 1 - 30-40	48.7	381
85% percentile	10108 - 1 - 40-48	49.6	381
85% percentile	10109 - 1 - 0-10	22.9	2
85% percentile	10109 - 1 - 10-20	26.6	2
85% percentile	10109 - 1 - 20-30	29.0	2
85% percentile	10109 - 1 - 30-40	29.4	2
85% percentile	10109 - 1 - 40-41	31.4	2
85% percentile	10110 - 1 - 0-7	20.6	478
85% percentile	10111 - 1 - 0-1	41.2	150
85% percentile	10112 - 1 - 0-10	6.9	337
85% percentile	10112 - 1 - 10-20	4.8	338
85% percentile	10112 - 1 - 20-30	3.8	338
85% percentile	10112 - 1 - 30-37	7.2	339
85% percentile	10113 - 1 - 0-10	3.8	368
85% percentile	10113 - 1 - 10-20	3.4	366
85% percentile	10113 - 1 - 20-30	4.3	365
85% percentile	10113 - 1 - 30-40	4.4	365
85% percentile	10113 - 1 - 40-43	18.0	365
85% percentile	10114 - 1 - 0-36	38.2	138
85% percentile	10114 - 2 - 0-36	39.3	166
85% percentile	10116 - 1 - 0-10	12.4	53
85% percentile	10117 - 1 - 0-10		0
85% percentile	10117 - 1 - 10-11		0
85% percentile	10118 - 1 - 0-1	50.5	320
85% percentile	10118 - 2 - 0-1	53.4	440
85% percentile	10119 - 1 - 0-1	40.9	477
85% percentile	10120 - 1 - 0-1	39.2	249
85% percentile	10121 - 1 - 0-6	20.5	258
85% percentile	10122 - 1 - 0-1	4.3	462
85% percentile	10122 - 2 - 0-1	1.9	242
85% percentile	10123 - 1 - 0-1	6.7	658
85% percentile	10123 - 2 - 0-1	8.1	676
85% percentile	10124 - 1 - 0-18	47.7	601
85% percentile	10124 - 2 - 0-18	50.0	614
85% percentile	10125 - 1 - 0-1	50.8	303
85% percentile	10125 - 2 - 0-1	52.5	209
85% percentile	10125 - 3 - 0-1	52.1	255
85% percentile	10126 - 1 - 0-1	50.2	299
85% percentile	10126 - 2 - 0-1	53.8	198
85% percentile	10127 - 1 - 0-40	41.9	239
85% percentile	10127 - 2 - 0-40	41.9	218
85% percentile	10128 - 1 - 0-1	51.0	243
85% percentile	10128 - 2 - 0-1	46.2	31
85% percentile	10129 - 1 - 0-2	39.1	160
85% percentile	10130 - 1 - 0-10	30.2	160
85% percentile	10130 - 1 - 10-11	38.5	160
85% percentile	10131 - 1 - 0-1	28.0	38
85% percentile	10132 - 1 - 0-10	24.9	247
85% percentile	10132 - 1 - 10-20	26.8	193
85% percentile	10132 - 1 - 20-30	26.5	175
85% percentile	10132 - 1 - 30-36	26.9	175
85% percentile	10132 - 2 - 0-10	22.0	32
85% percentile	10132 - 2 - 10-20	28.9	79
85% percentile	10132 - 2 - 20-30	29.8	95
85% percentile	10132 - 2 - 30-36	32.6	95
85% percentile	10133 - 1 - 0-10	17.4	19
85% percentile	10133 - 1 - 10-20	26.4	19
85% percentile	10133 - 1 - 20-30	26.2	19
85% percentile	10133 - 1 - 30-40	26.4	19
85% percentile	10134 - 1 - 0-10	14.2	85
85% percentile	10134 - 1 - 10-20	17.0	85
85% percentile	10134 - 1 - 20-21	20.6	85
85% percentile	10135 - 1 - 0-10		0
85% percentile	10135 - 1 - 10-20		0
85% percentile	10135 - 1 - 20-30		0
85% percentile	10135 - 1 - 30-40		0
85% percentile	10135 - 1 - 40-46		0
85% percentile	10136 - 1 - 0-10	14.3	38
85% percentile	10136 - 1 - 10-20	13.4	38
85% percentile	10136 - 1 - 20-22	20.3	38
85% percentile	10137 - 1 - 0-7	32.5	49
85% percentile	10138 - 1 - 0-10	18.6	50
85% percentile	10138 - 1 - 10-20	26.2	50
85% percentile	10138 - 1 - 20-30	26.9	50
85% percentile	10138 - 1 - 30-37	27.4	50
85% percentile	10139 - 1 - 0-10		0
85% percentile	10139 - 1 - 10-20		0
85% percentile	10139 - 1 - 20-30		0
85% percentile	10139 - 1 - 30-40		0
85% percentile	10139 - 1 - 40-48		0
85% percentile	10140 - 1 - 0-10	24.0	38
85% percentile	10140 - 1 - 10-20	27.6	38
85% percentile	10140 - 1 - 20-30	27.6	38
85% percentile	10140 - 1 - 30-40	27.9	38
85% percentile	10140 - 1 - 40-44	30.4	38
85% percentile	10141 - 1 - 0-10	15.5	48
85% percentile	10141 - 1 - 10-20	17.0	48
85% percentile	10141 - 1 - 20-20	19.1	48
85% percentile	10142 - 1 - 0-10	60.7	19
85% percentile	10142 - 1 - 10-20	60.7	19
85% percentile	10142 - 1 - 20-20	60.7	19

85% percentile	10217 - 1 - 0-10		0
85% percentile	10217 - 1 - 10-15		0
85% percentile	10221 - 1 - 0-10		0
85% percentile	10221 - 1 - 10-19		0
85% percentile	10230 - 1 - 0-10		0
85% percentile	10230 - 1 - 10-20		0
85% percentile	10230 - 1 - 20-26		0
85% percentile	10231 - 1 - 0-10		0
85% percentile	10231 - 1 - 10-20		0
85% percentile	10231 - 1 - 20-22		0
85% percentile	10232 - 1 - 0-10	27.9	8
85% percentile	10232 - 1 - 10-20	30.1	8
85% percentile	10232 - 1 - 20-20	33.9	8
85% percentile	10233 - 1 - 0-1	3.2	433
85% percentile	10233 - 2 - 0-1	4.5	488
85% percentile	10234 - 1 - 0-23	3.7	445
85% percentile	10234 - 2 - 0-23	4.2	510
85% percentile	10234 - 3 - 0-23	6.7	73
85% percentile	10235 - 1 - 0-10	3.0	106
85% percentile	10235 - 1 - 10-20	17.9	106
85% percentile	10235 - 1 - 20-20	22.3	106
85% percentile	10240 - 1 - 0-10	18.1	18
85% percentile	10240 - 1 - 10-11	28.0	18
85% percentile	10241 - 1 - 0-10	12.8	57
85% percentile	10241 - 1 - 10-13	17.7	57
85% percentile	10242 - 1 - 0-10	17.0	109
85% percentile	10242 - 1 - 10-10	17.1	109
85% percentile	10243 - 1 - 0-7	17.8	9
85% percentile	10244 - 1 - 0-6	14.2	3
85% percentile	10245 - 1 - 0-10		0
85% percentile	10245 - 1 - 10-12		0
85% percentile	10246 - 1 - 0-9	15.1	6
85% percentile	10247 - 1 - 0-10		0
85% percentile	10247 - 1 - 10-15		0
85% percentile	10248 - 1 - 0-10	0.6	14
85% percentile	10248 - 1 - 10-18	12.1	14
85% percentile	10250 - 1 - 0-9	4.3	166
85% percentile	10251 - 1 - 0-10	0.6	28
85% percentile	10251 - 1 - 10-18	17.8	28
85% percentile	10252 - 1 - 0-9	17.1	12
85% percentile	10253 - 1 - 0-10	7.9	299
85% percentile	10253 - 1 - 10-14	16.9	299
85% percentile	10254 - 1 - 0-10	16.8	49
85% percentile	10255 - 1 - 0-10	16.8	3
85% percentile	10255 - 1 - 10-15	16.9	3
85% percentile	10256 - 1 - 0-9	0.4	53
85% percentile	10257 - 1 - 0-10	3.4	73
85% percentile	10257 - 1 - 10-12	17.2	73
85% percentile	10258 - 1 - 0-10	16.1	2
85% percentile	10258 - 1 - 10-14	17.1	2
85% percentile	10259 - 1 - 0-10	6.6	2
85% percentile	10259 - 1 - 10-12	17.9	2
85% percentile	10260 - 1 - 0-8	18.0	3
85% percentile	10261 - 1 - 0-10	3.2	68
85% percentile	10261 - 1 - 10-13	17.1	68
85% percentile	10262 - 1 - 0-10	1.2	6
85% percentile	10262 - 1 - 10-11	18.0	6
85% percentile	10263 - 1 - 0-8	0.8	102
85% percentile	10264 - 1 - 0-8	1.0	13
85% percentile	10265 - 1 - 0-10	0.5	45
85% percentile	10265 - 1 - 10-17	16.1	45
85% percentile	10266 - 1 - 0-10	17.2	38
85% percentile	10266 - 1 - 10-12	18.5	38
85% percentile	10267 - 1 - 0-10	6.1	14
85% percentile	10267 - 1 - 10-15	17.3	14
85% percentile	10268 - 1 - 0-10	15.6	133
85% percentile	10268 - 1 - 10-10	17.6	133
85% percentile	10269 - 1 - 0-10	15.3	3
85% percentile	10270 - 1 - 0-10	16.9	109
85% percentile	10271 - 1 - 0-10	13.9	104
85% percentile	10271 - 1 - 10-12	17.0	104
85% percentile	10272 - 1 - 0-9		0
85% percentile	10273 - 1 - 0-10	14.7	32
85% percentile	10273 - 1 - 10-16	18.1	32
85% percentile	10274 - 1 - 0-10	17.3	150
85% percentile	10274 - 1 - 10-12	18.1	150
85% percentile	10275 - 1 - 0-10	25.2	14
85% percentile	10275 - 1 - 10-18	31.0	14
85% percentile	10276 - 1 - 0-9	33.4	104
85% percentile	10277 - 1 - 0-10	30.3	151
85% percentile	10277 - 1 - 10-14	24.9	151
85% percentile	10278 - 1 - 0-10	8.9	14
85% percentile	10278 - 1 - 10-14	19.2	14
85% percentile	10281 - 1 - 0-10	1.6	41
85% percentile	10281 - 1 - 10-11	3.8	41
85% percentile	10284 - 1 - 0-10	0.1	5
85% percentile	10284 - 1 - 10-20	8.2	5
85% percentile	10284 - 1 - 20-23	9.3	5
85% percentile	10293 - 1 - 0-10		0
85% percentile	10293 - 1 - 10-14		0
85% percentile	10294 - 1 - 0-1		0
85% percentile	10295 - 1 - 0-1		0
85% percentile	10296 - 1 - 0-1	59.8	8

VEHICLE TRAVEL TIME MEASUREMENT EVALUATION					
SIM RUN	TIME INT	VEHICLE TRAVEL TIME MEASUREMENT	VEHS (ALL)	TRAV TM (ALL) S	DIST TRAV (ALL)
Average	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	0		
Average	5400-9000	2: YORK ROAD/GLENDALE AVE EBT	205	49.2	519.1
Average	5400-9000	3: YORK ROAD/GLENDALE AVE EBL	0		
Average	5400-9000	4: YORK ROAD/GLENDALE AVE WBR	0		
Average	5400-9000	5: YORK ROAD/GLENDALE AVE WBT	160	297.6	533.9
Average	5400-9000	6: YORK ROAD/GLENDALE AVE WBL	666	314.5	566.6
Average	5400-9000	7: YORK ROAD/GLENDALE AVE NBR	0		
Average	5400-9000	8: YORK ROAD/GLENDALE AVE NBT	0		
Average	5400-9000	9: YORK ROAD/GLENDALE AVE NBL	570	37.3	392.7
Average	5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
Average	5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
Average	5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
Average	5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	489	51.7	389.5
Average	5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	694	45.4	382.1
Average	5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	1170	41.9	138.6
Average	5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	653	29.8	184.4
Average	5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	847	43.0	287.4
Average	5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	845	52.6	229.2
Average	5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	160	37.5	443.4
Average	5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	567	76.1	477.7
Average	5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	74	66.7	508.3
Average	5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	747	13.9	132.0
Average	5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	546	57.3	344.9
Average	5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	246	53.1	213.7
Average	5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	307	51.0	381.4
Average	5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	258	77.0	429.0
Average	5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	138	66.7	569.7
Average	5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	129	54.8	429.5
Average	5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	306	50.6	313.6
Average	5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	959	102.6	255.0
Average	5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	87	205.4	240.8
Average	5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	13	170.9	268.3
Average	5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	12	39.1	378.1
Average	5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1814	22.0	159.2
Average	5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1527	20.8	279.1
Average	5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	11	57.8	496.8
Average	5400-9000	39: EB TO SB RAMP	1268	0.9	26.4
Average	5400-9000	43: SOUTH TO EAST RAMP	1332	2.3	25.5
Average	5400-9000	45: GENERAL BROCK PARKWAY WB	1031	1.4	38.6
Average	5400-9000	46: GENERAL BROCK PARKWAY EB	539	1.4	41.5
Average	5400-9000	47: QEW WB	3287	1.5	42.0
Average	5400-9000	48: QEW EB	3426	1.5	41.5
Average	5400-9000	49: QEW - EAST OF GLENDALE - WB	4317	1.7	46.8
Average	5400-9000	50: QEW - EAST OF GLENDALE - EB	3961	1.7	48.4
Average	5400-9000	51: QEW - WEST OF GLENDALE - WB	4630	1.9	52.3
Average	5400-9000	52: QEW - WEST OF GLENDALE - EB	3903	1.9	52.2
Average	5400-9000		53	1104	307.8
Average	5400-9000		55	994	143.6
Average	5400-9000		56	548	198.5
Average	5400-9000		57	153	880.5
Average	5400-9000		58	1179	877.5
Average	5400-9000		59	386	879.4
Average	5400-9000		60	2246	875.3
Average	5400-9000		61	759	730.0
Average	5400-9000		62	273	716.4
Average	5400-9000		63	2369	724.2
Average	5400-9000		64	914	712.1
Average	5400-9000		65	0	
Average	5400-9000		66	0	
Average	5400-9000		67	0	
Average	5400-9000		68	345	491.5
Average	5400-9000		69	384	522.2
Average	5400-9000		70	1	490.4
Average	5400-9000		71	45	360.6
Average	5400-9000		72	1	346.9
Average	5400-9000		73	640	343.5
Average	5400-9000		74	3	439.8
Average	5400-9000		75	458	459.1
Average	5400-9000		76	21	492.0
Average	5400-9000		77	784	374.8
Average	5400-9000		78	545	467.8
Average	5400-9000		79	722	460.2
Average	5400-9000		81	0	
Average	5400-9000		82	698	95.6
Average	5400-9000		83	109	98.6
Average	5400-9000		84	694	380.7
Average	5400-9000		85	0	
Average	5400-9000		86	76	219.3
Average	5400-9000		87	632	243.9
Average	5400-9000		88	379	246.9
Average	5400-9000		89	29	68.4
Average	5400-9000		90	0	
Average	5400-9000		91	130	98.4
Average	5400-9000		92	66	294.0
Average	5400-9000		93	792	319.0
Average	5400-9000		94	20	301.7
Average	5400-9000		95	474	199.8
Average	5400-9000		96	0	
Average	5400-9000		97	43	221.0
Average	5400-9000		98	0	
Average	5400-9000		99	0	
Average	5400-9000		100	0	
Average	5400-9000		101	5	274.0
85% perc	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	0		

85% perce 5400-9000	2: YORK ROAD/GLENDALE AVE EBT	214	50.7	519.1
85% perce 5400-9000	3: YORK ROAD/GLENDALE AVE EBL	0		
85% perce 5400-9000	4: YORK ROAD/GLENDALE AVE WBR	0		
85% perce 5400-9000	5: YORK ROAD/GLENDALE AVE WBT	169	313.2	533.9
85% perce 5400-9000	6: YORK ROAD/GLENDALE AVE WBL	721	338.1	566.6
85% perce 5400-9000	7: YORK ROAD/GLENDALE AVE NBR	0		
85% perce 5400-9000	8: YORK ROAD/GLENDALE AVE NBT	0		
85% perce 5400-9000	9: YORK ROAD/GLENDALE AVE NBL	584	37.5	392.7
85% perce 5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
85% perce 5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
85% perce 5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
85% perce 5400-9000	13: QEWS/GLENDALE AVE WB OFF RAMP WBR	499	52.3	389.5
85% perce 5400-9000	14: QEWS/GLENDALE AVE WB OFF RAMP WBL	719	46.8	382.1
85% perce 5400-9000	15: QEWS/GLENDALE AVE WB OFF RAMP NBT	1181	44.6	138.6
85% perce 5400-9000	16: QEWS/GLENDALE AVE WB OFF RAMP NBL	658	31.8	184.4
85% perce 5400-9000	17: QEWS/GLENDALE AVE WB OFF RAMP SBT	861	43.3	287.4
85% perce 5400-9000	18: QEWS/GLENDALE AVE WB OFF RAMP SBR	864	54.5	229.2
85% perce 5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	170	37.9	443.4
85% perce 5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	593	78.5	477.7
85% perce 5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	77	67.5	508.3
85% perce 5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	764	14.2	132.0
85% perce 5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	554	58.7	344.9
85% perce 5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	254	56.3	213.7
85% perce 5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	321	53.7	381.4
85% perce 5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	269	81.7	429.0
85% perce 5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	140	68.8	569.7
85% perce 5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	137	68.2	429.5
85% perce 5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	317	58.2	313.6
85% perce 5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	976	112.9	255.0
85% perce 5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	111	486.4	240.8
85% perce 5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	18	422.5	268.3
85% perce 5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	17	46.9	378.1
85% perce 5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1835	32.9	159.2
85% perce 5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1548	20.9	279.1
85% perce 5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	13	66.1	496.8
85% perce 5400-9000	39: EB TO SB RAMP	1288	0.9	26.4
85% perce 5400-9000	43: SOUTH TO EAST RAMP	1357	2.4	25.5
85% perce 5400-9000	45: GENERAL BROCK PARKWAY WB	1048	1.4	38.6
85% perce 5400-9000	46: GENERAL BROCK PARKWAY EB	547	1.4	41.5
85% perce 5400-9000	47: QEWS WB	3413	1.5	42.0
85% perce 5400-9000	48: QEWS EB	3441	1.5	41.5
85% perce 5400-9000	49: QEWS - EAST OF GLENDALE - WB	4437	1.7	46.8
85% perce 5400-9000	50: QEWS - EAST OF GLENDALE - EB	3982	1.7	48.4
85% perce 5400-9000	51: QEWS - WEST OF GLENDALE - WB	4763	1.9	52.3
85% perce 5400-9000	52: QEWS - WEST OF GLENDALE - EB	3944	1.9	52.2
85% perce 5400-9000		53	112.4	307.8
85% perce 5400-9000		55	1035	143.6
85% perce 5400-9000		56	554	198.5
85% perce 5400-9000		57	177	880.5
85% perce 5400-9000		58	1191	877.5
85% perce 5400-9000		59	401	879.4
85% perce 5400-9000		60	2268	875.3
85% perce 5400-9000		61	774	730.0
85% perce 5400-9000		62	286	716.4
85% perce 5400-9000		63	2487	724.2
85% perce 5400-9000		64	922	712.1
85% perce 5400-9000		65	0	
85% perce 5400-9000		66	0	
85% perce 5400-9000		67	0	
85% perce 5400-9000		68	353	491.5
85% perce 5400-9000		69	399	522.2
85% perce 5400-9000		70	2	490.4
85% perce 5400-9000		71	52	360.6
85% perce 5400-9000		72	2	346.9
85% perce 5400-9000		73	652	343.5
85% perce 5400-9000		74	5	439.8
85% perce 5400-9000		75	485	459.1
85% perce 5400-9000		76	23	492.0
85% perce 5400-9000		77	817	374.8
85% perce 5400-9000		78	560	467.8
85% perce 5400-9000		79	750	460.2
85% perce 5400-9000		81	0	
85% perce 5400-9000		82	753	95.6
85% perce 5400-9000		83	123	98.6
85% perce 5400-9000		84	719	380.7
85% perce 5400-9000		85	0	
85% perce 5400-9000		86	85	219.3
85% perce 5400-9000		87	637	243.9
85% perce 5400-9000		88	391	246.9
85% perce 5400-9000		89	32	68.4
85% perce 5400-9000		90	0	
85% perce 5400-9000		91	160	98.4
85% perce 5400-9000		92	72	294.0
85% perce 5400-9000		93	816	319.0
85% perce 5400-9000		94	21	301.7
85% perce 5400-9000		95	496	199.8
85% perce 5400-9000		96	0	
85% perce 5400-9000		97	48	221.0
85% perce 5400-9000		98	0	
85% perce 5400-9000		99	0	
85% perce 5400-9000		100	0	
85% perce 5400-9000		101	8	274.0

NODE EVALUATION											
SIMRUN	TIMEINT	MOVEMENT	NODENAME	FROM LINK	TO LINK	VEHS(ALL)	QLEN/95th	QLENMAX	VEHDEL(ALL)	LOSVAL(ALL)	DIR MOD
Average	5400-9000		GLENDALE AVE & QEW EB	NB	EB	782	36	239	29	3	NBR
Average	5400-9000		GLENDALE AVE & QEW EB	NB	NB	1104	75	294	50	4	NBT
Average	5400-9000		GLENDALE AVE & QEW EB	SB	EB	549	13	99	7	1	SBL
Average	5400-9000		GLENDALE AVE & QEW EB	SB	SB	994	38	143	37	4	SBT
Average	5400-9000		GLENDALE AVE & QEW EB	EB	SB	545	1	18	2	1	EBR
Average	5400-9000		GLENDALE AVE & QEW EB	EB	NB	721	22	126	44	4	EBL
Average	5400-9000		GLENDALE AVE & QEW EB			4695	31	294	32	3	Total
Average	5400-9000		GLENDALE AVE & QEW WB	WB	NB	489	25	141	27	3	WBR
Average	5400-9000		GLENDALE AVE & QEW WB	WB	SB	694	18	140	23	3	WBL
Average	5400-9000		GLENDALE AVE & QEW WB	NB	NB	1170	60	140	30	3	NBT
Average	5400-9000		GLENDALE AVE & QEW WB	NB	WB	652	40	111	12	2	NBL
Average	5400-9000		GLENDALE AVE & QEW WB	SB	WB	847	21	162	17	2	SBR
Average	5400-9000		GLENDALE AVE & QEW WB	SB	SB	845	48	205	38	4	SBT
Average	5400-9000		GLENDALE AVE & QEW WB			4697	35	205	25	3	Total
Average	5400-9000		GLENDALE AVE & YORK RD	WB	WB	168	184	198	80	6	WBT
Average	5400-9000		GLENDALE AVE & YORK RD	WB	EB	0	184	198			WBU
Average	5400-9000		GLENDALE AVE & YORK RD	WB	SB	698	184	198	104	6	WBL
Average	5400-9000		GLENDALE AVE & YORK RD	WB	NB	19	184	198	77	6	WBR
Average	5400-9000		GLENDALE AVE & YORK RD	EB	WB	0	1	37			EBU
Average	5400-9000		GLENDALE AVE & YORK RD	EB	EB	205	1	37	14	2	EBT
Average	5400-9000		GLENDALE AVE & YORK RD	EB	SB	875	1	39	2	1	EBR
Average	5400-9000		GLENDALE AVE & YORK RD	EB	NB	19	1	37	16	2	EBL
Average	5400-9000		GLENDALE AVE & YORK RD	NB	WB	570	8	115	6	1	NBL
Average	5400-9000		GLENDALE AVE & YORK RD	NB	EB	974	8	115	10	2	NBR
Average	5400-9000		GLENDALE AVE & YORK RD	NB	SB	0	8	115			NBU
Average	5400-9000		GLENDALE AVE & YORK RD	NB	NB	122	8	115	7	1	NBT
Average	5400-9000		GLENDALE AVE & YORK RD	SB	WB	0	0	0			SBR
Average	5400-9000		GLENDALE AVE & YORK RD	SB	EB	0	0	0			SBL
Average	5400-9000		GLENDALE AVE & YORK RD	SB	SB	0	0	0			SBT
Average	5400-9000		GLENDALE AVE & YORK RD	SB	NB	0	0	0			SBU
Average	5400-9000		GLENDALE AVE & YORK RD			3649	63	198	29	4	Total
Average	5400-9000		YORK RD & AIRPORT RD	EB	EB	458	2	68	43	4	EBT
Average	5400-9000		YORK RD & AIRPORT RD	EB	NB	21	2	68	37	4	EBL
Average	5400-9000		YORK RD & AIRPORT RD	EB	SB	3	2	68	37	4	EBR
Average	5400-9000		YORK RD & AIRPORT RD	WB	NB	345	0	7	1	1	WBR
Average	5400-9000		YORK RD & AIRPORT RD	WB	WB	384	0	7	43	4	WBT
Average	5400-9000		YORK RD & AIRPORT RD	WB	SB	1	0	7	49	4	WBL
Average	5400-9000		YORK RD & AIRPORT RD	SB	EB	640	3	89	15	2	SBL
Average	5400-9000		YORK RD & AIRPORT RD	SB	WB	45	3	89	12	2	SBR
Average	5400-9000		YORK RD & AIRPORT RD	SB	SB	1	3	89	14	2	SBT
Average	5400-9000		YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
Average	5400-9000		YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
Average	5400-9000		YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
Average	5400-9000		YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
Average	5400-9000		YORK RD & AIRPORT RD			1898	1	89	25	3	Total
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	SB	EB	11	0	12	19	3	SBL
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	SB	SB	1527	0	0	1	1	SBT
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	WB	SB	13	0	15	150	4	WBL
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	WB	NB	87	5	112	185	5	WBR
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	NB	NB	1814	0	150	12	2	NBT
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	NB	EB	12	0	136	8	2	NBR
Average	5400-9000		GLENDALE AVE & LAMPMAN CT			3465	1	161	11	2	Total
Average	5400-9000		GLENDALE AVE & TAYLOR RD	NB	NB	567	0	3	43	4	NBT
Average	5400-9000		GLENDALE AVE & TAYLOR RD	NB	WB	74	0	3	28	3	NBL
Average	5400-9000		GLENDALE AVE & TAYLOR RD	NB	EB	160	0	3	3	1	NBR
Average	5400-9000		GLENDALE AVE & TAYLOR RD	WB	SB	138	1	45	26	3	WBL
Average	5400-9000		GLENDALE AVE & TAYLOR RD	WB	NB	307	1	45	23	3	WBR
Average	5400-9000		GLENDALE AVE & TAYLOR RD	WB	WB	258	1	45	51	4	WBT
Average	5400-9000		GLENDALE AVE & TAYLOR RD	SB	SB	540	21	91	33	3	SBT
Average	5400-9000		GLENDALE AVE & TAYLOR RD	SB	WB	748	0	45	2	1	SBR
Average	5400-9000		GLENDALE AVE & TAYLOR RD	SB	EB	245	21	91	34	3	SBL
Average	5400-9000		GLENDALE AVE & TAYLOR RD	EB	SB	130	32	176	20	2	EBR
Average	5400-9000		GLENDALE AVE & TAYLOR RD	EB	NB	957	32	176	83	6	EBL
Average	5400-9000		GLENDALE AVE & TAYLOR RD	EB	EB	306	32	176	31	3	EBT
Average	5400-9000		GLENDALE AVE & TAYLOR RD			4431	13	176	38	4	Total
Average	5400-9000		TAYLOR RD & GLENDALE MALL	EB	EB	792	25	156	44	4	EBT
Average	5400-9000		TAYLOR RD & GLENDALE MALL	EB		67	29	170	41	4	
Average	5400-9000		TAYLOR RD & GLENDALE MALL	EB		20	2	22	63	5	
Average	5400-9000		TAYLOR RD & GLENDALE MALL	WB	WB	632	13	99	19	3	WBT
Average	5400-9000		TAYLOR RD & GLENDALE MALL	WB		379	30	104	48	4	
Average	5400-9000		TAYLOR RD & GLENDALE MALL	WB		76	18	111	20	2	
Average	5400-9000		TAYLOR RD & GLENDALE MALL		EB	473	3	78	8	1	
Average	5400-9000		TAYLOR RD & GLENDALE MALL		WB	43	2	61	40	4	
Average	5400-9000		TAYLOR RD & GLENDALE MALL			0	2	61			
Average	5400-9000		TAYLOR RD & GLENDALE MALL		EB	129	2	22	58	5	
Average	5400-9000		TAYLOR RD & GLENDALE MALL		WB	30	0	26	10	1	
Average	5400-9000		TAYLOR RD & GLENDALE MALL			0	0	37			
Average	5400-9000		TAYLOR RD & GLENDALE MALL			2641	11	170	32	3	Total
Average	5400-9000		YORK RD & COUNSELL ST	WB	WB	866	306	429	120	6	WBT
Average	5400-9000		YORK RD & COUNSELL ST	WB	NB	16	306	429	77	6	WBR
Average	5400-9000		YORK RD & COUNSELL ST	SB	WB	20	1	19	53	6	SBR
Average	5400-9000		YORK RD & COUNSELL ST	SB	EB	3	0	17	75	5	SBL
Average	5400-9000		YORK RD & COUNSELL ST	EB	NB	111	4	44	28	4	EBL
Average	5400-9000		YORK RD & COUNSELL ST	EB	EB	1069	0	11	5	1	EBT
Average	5400-9000		YORK RD & COUNSELL ST			2085	62	429	55	6	Total
Average	5400-9000		YORK RD & TOWNLINE RD	EB	SB	0	218	340			EBR
Average	5400-9000		YORK RD & TOWNLINE RD	EB	NB	356	218	340	22	3	EBL
Average	5400-9000		YORK RD & TOWNLINE RD	EB	WB	0	218	340			EBU
Average	5400-9000		YORK RD & TOWNLINE RD	EB	EB	635	218	340	21	3	EBT
Average	5400-9000		YORK RD & TOWNLINE RD	WB	SB	0	87	110			WBL
Average	5400-9000		YORK RD & TOWNLINE RD	WB	NB	41	87	110	74	6	WBR
Average	5400-9000		YORK RD & TOWNLINE RD	WB	WB	446	87	110	80	6	WBT
Average	5400-9000		YORK RD & TOWNLINE RD	WB	EB	0	87	110			WBU
Average	5400-9000		YORK RD & TOWNLINE RD	NB	SB	0	0	6			NBU

Average	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	6			NBT
Average	5400-9000	YORK RD & TOWNLINE RD	NB	WB	4	0	6	31	4	NBL
Average	5400-9000	YORK RD & TOWNLINE RD	NB	EB	0	0	6			NBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	112	352			SBT
Average	5400-9000	YORK RD & TOWNLINE RD	SB	NB	0	112	352			SBU
Average	5400-9000	YORK RD & TOWNLINE RD	SB	WB	394	112	352	99	6	SBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	EB	36	112	352	93	6	SBL
Average	5400-9000	YORK RD & TOWNLINE RD			1912	104	360	53	6	Total
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	SB	SB	1572	0	21	1	1	SBT
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	SB	WB	0	0	6			SBR
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	EB	SB	109	0	0	7	1	EBR
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	NB	NB	1663	0	47	3	1	NBT
Average	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			3344	0	47	2	1	Total
Average	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	5	0	0	0	1	EBL
Average	5400-9000	ORT RD & QEW PARKING DRIVEWAY			5	0	0	0	1	Total
Average	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	1267	0	40	0	1	EBT
Average	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	2636	0	40	0	1	EBT
Average	5400-9000	(NA) QEW EB @ OFF RAMP			3903	0	40	0	1	Total
Average	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1503	0	137	1	1	WBT
Average	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	3131	0	0	0	1	WBT
Average	5400-9000	(NA) QEW WB @ ON RAMP			4633	0	137	1	1	Total
Average	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	2633	0	0	0	1	EBT
Average	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1331	0	0	1	1	EBT
Average	5400-9000	(NA) QEW EB @ ON RAMP			3965	0	0	0	1	Total
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	1187	1	52	1	1	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	3128	1	52	1	1	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			4315	1	52	1	1	Total
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	3289	0	0	1	1	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			1030	0	0	2	1	Total
Average	5400-9000	(NA) QEW WB @ OFF RAMP	EB		539	0	0	0	1	EBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	3422	0	0	1	1	EBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			8280	0	0	1	1	Total
5% percenti	5400-9000	GLENDALE AVE & QEW EB	NB	EB	815	36	265	37	4	NBR
5% percenti	5400-9000	GLENDALE AVE & QEW EB	NB	NB	1125	75	320	63	5	NBT
5% percenti	5400-9000	GLENDALE AVE & QEW EB	SB	EB	557	13	99	7	1	SBL
5% percenti	5400-9000	GLENDALE AVE & QEW EB	SB	SB	1035	38	144	38	4	SBT
5% percenti	5400-9000	GLENDALE AVE & QEW EB	EB	SB	560	1	23	2	1	EBR
5% percenti	5400-9000	GLENDALE AVE & QEW EB	EB	NB	750	22	135	57	5	EBL
5% percenti	5400-9000	GLENDALE AVE & QEW EB			4722	31	320	39	4	Total
5% percenti	5400-9000	GLENDALE AVE & QEW WB	WB	NB	499	25	153	28	3	WBR
5% percenti	5400-9000	GLENDALE AVE & QEW WB	WB	SB	720	18	151	24	3	WBL
5% percenti	5400-9000	GLENDALE AVE & QEW WB	NB	NB	1180	60	140	32	3	NBT
5% percenti	5400-9000	GLENDALE AVE & QEW WB	NB	WB	657	40	111	14	2	NBL
5% percenti	5400-9000	GLENDALE AVE & QEW WB	SB	WB	861	21	175	17	2	SBR
5% percenti	5400-9000	GLENDALE AVE & QEW WB	SB	SB	864	48	218	40	4	SBT
5% percenti	5400-9000	GLENDALE AVE & QEW WB			4740	35	218	26	3	Total
5% percenti	5400-9000	GLENDALE AVE & YORK RD	WB	WB	176	184	198	85	6	WBT
5% percenti	5400-9000	GLENDALE AVE & YORK RD	WB	EB	0	184	198			WBU
5% percenti	5400-9000	GLENDALE AVE & YORK RD	WB	SB	751	184	198	111	6	WBL
5% percenti	5400-9000	GLENDALE AVE & YORK RD	WB	NB	26	184	198	90	6	WBR
5% percenti	5400-9000	GLENDALE AVE & YORK RD	EB	WB	0	1	44			EBU
5% percenti	5400-9000	GLENDALE AVE & YORK RD	EB	EB	214	1	44	16	3	EBT
5% percenti	5400-9000	GLENDALE AVE & YORK RD	EB	SB	908	1	44	2	1	EBR
5% percenti	5400-9000	GLENDALE AVE & YORK RD	EB	NB	21	1	44	21	3	EBL
5% percenti	5400-9000	GLENDALE AVE & YORK RD	NB	WB	584	8	117	6	1	NBL
5% percenti	5400-9000	GLENDALE AVE & YORK RD	NB	EB	998	8	117	10	2	NBR
5% percenti	5400-9000	GLENDALE AVE & YORK RD	NB	SB	0	8	117			NBU
5% percenti	5400-9000	GLENDALE AVE & YORK RD	NB	NB	127	8	117	7	1	NBT
5% percenti	5400-9000	GLENDALE AVE & YORK RD	SB	WB	0	0	0			SBR
5% percenti	5400-9000	GLENDALE AVE & YORK RD	SB	EB	0	0	0			SBL
5% percenti	5400-9000	GLENDALE AVE & YORK RD	SB	SB	0	0	0			SBT
5% percenti	5400-9000	GLENDALE AVE & YORK RD	SB	NB	0	0	0			SBU
5% percenti	5400-9000	GLENDALE AVE & YORK RD			3657	63	198	29	4	Total
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	EB	485	2	71	44	4	EBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	NB	23	2	71	47	4	EBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	SB	5	2	71	52	4	EBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	NB	353	0	13	1	1	WBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	WB	399	0	13	44	4	WBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	SB	2	0	13	78	5	WBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	EB	652	3	100	16	2	SBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	WB	52	3	100	16	2	SBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	SB	2	3	100	14	2	SBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD			1936	1	100	26	3	Total
5% percenti	5400-9000	GLENDALE AVE & LAMPMAN CT	SB	EB	13	0	12	27	4	SBL
5% percenti	5400-9000	GLENDALE AVE & LAMPMAN CT	SB	SB	1547	0	0	2	1	SBT
5% percenti	5400-9000	GLENDALE AVE & LAMPMAN CT	WB	SB	18	0	18	402	6	WBL
5% percenti	5400-9000	GLENDALE AVE & LAMPMAN CT	WB	NB	111	5	243	465	6	WBR
5% percenti	5400-9000	GLENDALE AVE & LAMPMAN CT	NB	NB	1835	0	262	26	4	NBT
5% percenti	5400-9000	GLENDALE AVE & LAMPMAN CT	NB	EB	17	0	242	15	3	NBR
5% percenti	5400-9000	GLENDALE AVE & LAMPMAN CT			3489	1	262	23	3	Total
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	NB	NB	594	0	10	46	4	NBT
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	NB	WB	77	0	10	29	3	NBL
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	NB	EB	170	0	10	4	1	NBR
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	WB	SB	140	1	81	29	3	WBL
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	WB	NB	321	1	81	26	3	WBR
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	WB	WB	269	1	81	56	5	WBT
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	SB	SB	545	21	101	34	3	SBT
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	SB	WB	764	0	59	3	1	SBR

5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	253	21	101	38	4	SBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	139	32	201	31	3	EBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	974	32	201	92	6	EBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	317	32	201	37	4	EBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD			4482	13	201	42	4	Total
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	816	25	216	67	5	EBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		73	29	230	69	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		21	2	24	69	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	637	13	106	20	3	WBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		391	30	108	50	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		85	18	118	21	3	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	495	3	107	13	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	48	2	89	43	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	2	89			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	158	2	22	62	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	32	0	30	12	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	0	44			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			2682	11	230	40	4	Total
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	WB	930	306	485	130	6	WBT
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	NB	23	306	485	98	6	WBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	WB	25	1	27	54	6	SBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	EB	4	0	25	139	6	SBL
5% percenti	5400-9000	YORK RD & COUNSELL ST	EB	NB	115	4	66	38	5	EBL
5% percenti	5400-9000	YORK RD & COUNSELL ST	EB	EB	1079	0	32	14	2	EBT
5% percenti	5400-9000	YORK RD & COUNSELL ST			2167	62	485	57	6	Total
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	SB	0	218	378			EBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	NB	365	218	378	29	4	EBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	WB	0	218	378			EBU
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	EB	642	218	378	30	4	EBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	SB	0	87	110			WBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	NB	52	87	110	79	6	WBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	WB	468	87	110	85	6	WBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	EB	0	87	110			WBU
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	SB	0	0	6			NBU
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	6			NBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	WB	5	0	6	36	5	NBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	EB	0	0	6			NBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	112	352			SBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	NB	0	112	352			SBU
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	WB	429	112	352	127	6	SBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	EB	40	112	352	111	6	SBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD			1980	104	378	57	6	Total
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	SB	1590	0	23	1	1	SBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	WB	0	0	9			SBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	EB	SB	123	0	0	7	1	EBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	NB	NB	1671	0	62	3	1	NBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			3351	0	62	2	1	Total
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	8	0	0	0	1	EBL
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVEWAY			8	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	1289	0	58	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	2686	0	58	1	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP			3956	0	58	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1510	0	412	2	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	3251	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP			4761	0	412	1	1	Total
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	2674	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1363	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP			3991	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	1207	1	82	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	3243	1	82	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			4431	1	82	1	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	3417	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP		WB	1040	0	0	2	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB		547	0	0	1	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	3438	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			8375	0	0	1	1	Total

LINKEVALSEGMENTEVALUATION			
SIMRUN	LINKEVALSEGMENT	SPEED(ALL)	VOLUME(ALL)
85% percentile	1 - 1 - 0-100	51.9	410
85% percentile	1 - 1 - 100-200	51.7	434
85% percentile	1 - 1 - 200-300	51.4	456
85% percentile	1 - 1 - 300-400	28.7	320
85% percentile	1 - 1 - 400-431	3.1	291
85% percentile	1 - 2 - 0-100	51.8	412
85% percentile	1 - 2 - 100-200	51.8	402
85% percentile	1 - 2 - 200-300	51.6	385
85% percentile	1 - 2 - 300-400	28.3	315
85% percentile	1 - 2 - 400-431	3.2	305
85% percentile	2 - 1 - 0-47	20.8	13
85% percentile	3 - 1 - 0-100	54.3	476
85% percentile	3 - 1 - 100-200	43.4	499
85% percentile	3 - 1 - 200-263	7.3	449
85% percentile	3 - 2 - 0-100	52.2	437
85% percentile	3 - 2 - 100-200	43.7	404
85% percentile	3 - 2 - 200-263	7.6	437
85% percentile	4 - 1 - 0-100	56.8	367
85% percentile	4 - 1 - 100-200	60.4	319
85% percentile	4 - 1 - 200-300	55.2	331
85% percentile	4 - 1 - 300-349	13.7	324
85% percentile	4 - 2 - 0-100	56.5	368
85% percentile	4 - 2 - 100-200	59.8	422
85% percentile	4 - 2 - 200-300	46.0	367
85% percentile	4 - 2 - 300-349	3.9	270
85% percentile	5 - 1 - 0-100	63.6	511
85% percentile	5 - 1 - 100-200	80.4	511
85% percentile	5 - 1 - 200-300	72.7	511
85% percentile	5 - 1 - 300-400	13.9	497
85% percentile	5 - 1 - 400-424	4.5	489
85% percentile	6 - 1 - 0-100	89.2	871
85% percentile	6 - 1 - 100-200	80.4	324
85% percentile	6 - 1 - 200-264	12.5	131
85% percentile	6 - 2 - 0-100	94.5	1595
85% percentile	6 - 2 - 100-200	86.3	1740
85% percentile	6 - 2 - 200-264	77.1	1655
85% percentile	6 - 3 - 0-100	103.4	1227
85% percentile	6 - 3 - 100-200	99.6	1577
85% percentile	6 - 3 - 200-264	98.1	1659
85% percentile	6 - 4 - 0-100	105.0	1065
85% percentile	6 - 4 - 100-200	104.4	1139
85% percentile	6 - 4 - 200-264	103.1	1341
85% percentile	7 - 1 - 0-100	63.4	1303
85% percentile	7 - 1 - 100-200	83.4	1309
85% percentile	7 - 1 - 200-300	93.7	1306
85% percentile	7 - 1 - 300-400	97.9	1301
85% percentile	7 - 1 - 400-500	99.2	1299
85% percentile	7 - 1 - 500-600	100.3	1296
85% percentile	7 - 1 - 600-700	100.8	1291
85% percentile	7 - 1 - 700-800	100.8	1291
85% percentile	7 - 1 - 800-900	100.7	1296
85% percentile	7 - 1 - 900-1000	100.6	1302
85% percentile	7 - 1 - 1000-1100	100.8	1302
85% percentile	7 - 1 - 1100-1200	100.8	1284
85% percentile	7 - 1 - 1200-1300	100.7	1279
85% percentile	7 - 1 - 1300-1400	100.9	1264
85% percentile	7 - 1 - 1400-1500	100.8	1258
85% percentile	7 - 1 - 1500-1600	100.9	1259
85% percentile	7 - 1 - 1600-1700	100.7	1258
85% percentile	7 - 1 - 1700-1800	100.9	1256
85% percentile	7 - 1 - 1800-1900	100.7	1247
85% percentile	7 - 1 - 1900-2000	100.4	1237
85% percentile	7 - 1 - 2000-2100	100.4	1234
85% percentile	7 - 1 - 2100-2200	100.4	1236
85% percentile	7 - 1 - 2200-2300	100.1	1239
85% percentile	7 - 1 - 2300-2400	100.3	1232
85% percentile	7 - 1 - 2400-2500	100.5	1236
85% percentile	7 - 1 - 2500-2600	100.6	1239
85% percentile	7 - 1 - 2600-2700	100.6	1234
85% percentile	7 - 1 - 2700-2800	100.4	1232
85% percentile	7 - 1 - 2800-2900	100.6	1231
85% percentile	7 - 1 - 2900-3000	100.6	1222
85% percentile	7 - 1 - 3000-3100	100.6	1222
85% percentile	7 - 1 - 3100-3200	100.8	1219
85% percentile	7 - 1 - 3200-3300	100.6	1222
85% percentile	7 - 1 - 3300-3400	100.7	1219
85% percentile	7 - 1 - 3400-3500	100.6	1232
85% percentile	7 - 1 - 3500-3600	100.5	1242
85% percentile	7 - 1 - 3600-3700	100.5	1226
85% percentile	7 - 1 - 3700-3800	100.4	1217
85% percentile	7 - 1 - 3800-3900	99.9	1284
85% percentile	7 - 1 - 3900-4000	98.3	1493
85% percentile	7 - 1 - 4000-4100	95.8	1619
85% percentile	7 - 1 - 4100-4200	93.8	1660
85% percentile	7 - 1 - 4200-4300	93.1	1663
85% percentile	7 - 1 - 4300-4400	93.0	1669
85% percentile	7 - 1 - 4400-4464	94.4	1669
85% percentile	7 - 2 - 0-100	63.1	1315
85% percentile	7 - 2 - 100-200	82.8	1338
85% percentile	7 - 2 - 200-300	93.3	1353
85% percentile	7 - 2 - 300-400	97.8	1369
85% percentile	7 - 2 - 400-500	99.1	1379
85% percentile	7 - 2 - 500-600	100.1	1360
85% percentile	7 - 2 - 600-700	100.6	1372

85% percentile	7 - 2 - 700-800	100.6	1379
85% percentile	7 - 2 - 800-900	100.9	1369
85% percentile	7 - 2 - 900-1000	101.0	1367
85% percentile	7 - 2 - 1000-1100	101.2	1359
85% percentile	7 - 2 - 1100-1200	101.2	1373
85% percentile	7 - 2 - 1200-1300	101.4	1368
85% percentile	7 - 2 - 1300-1400	101.4	1364
85% percentile	7 - 2 - 1400-1500	101.4	1366
85% percentile	7 - 2 - 1500-1600	101.3	1355
85% percentile	7 - 2 - 1600-1700	101.3	1350
85% percentile	7 - 2 - 1700-1800	101.3	1350
85% percentile	7 - 2 - 1800-1900	101.1	1354
85% percentile	7 - 2 - 1900-2000	101.3	1375
85% percentile	7 - 2 - 2000-2100	101.2	1375
85% percentile	7 - 2 - 2100-2200	101.3	1374
85% percentile	7 - 2 - 2200-2300	101.2	1364
85% percentile	7 - 2 - 2300-2400	101.2	1373
85% percentile	7 - 2 - 2400-2500	101.4	1372
85% percentile	7 - 2 - 2500-2600	101.5	1370
85% percentile	7 - 2 - 2600-2700	101.2	1383
85% percentile	7 - 2 - 2700-2800	101.3	1391
85% percentile	7 - 2 - 2800-2900	101.3	1393
85% percentile	7 - 2 - 2900-3000	101.1	1390
85% percentile	7 - 2 - 3000-3100	101.2	1376
85% percentile	7 - 2 - 3100-3200	101.1	1367
85% percentile	7 - 2 - 3200-3300	101.2	1364
85% percentile	7 - 2 - 3300-3400	101.3	1372
85% percentile	7 - 2 - 3400-3500	101.2	1364
85% percentile	7 - 2 - 3500-3600	101.3	1357
85% percentile	7 - 2 - 3600-3700	101.4	1373
85% percentile	7 - 2 - 3700-3800	101.5	1381
85% percentile	7 - 2 - 3800-3900	101.0	1373
85% percentile	7 - 2 - 3900-4000	100.5	1347
85% percentile	7 - 2 - 4000-4100	100.0	1262
85% percentile	7 - 2 - 4100-4200	100.0	1244
85% percentile	7 - 2 - 4200-4300	100.0	1214
85% percentile	7 - 2 - 4300-4400	100.7	1190
85% percentile	7 - 2 - 4400-4464	101.2	1168
85% percentile	7 - 3 - 0-100	63.2	1304
85% percentile	7 - 3 - 100-200	83.0	1306
85% percentile	7 - 3 - 200-300	93.6	1307
85% percentile	7 - 3 - 300-400	97.4	1308
85% percentile	7 - 3 - 400-500	99.0	1304
85% percentile	7 - 3 - 500-600	100.2	1312
85% percentile	7 - 3 - 600-700	100.7	1318
85% percentile	7 - 3 - 700-800	100.7	1310
85% percentile	7 - 3 - 800-900	101.1	1317
85% percentile	7 - 3 - 900-1000	101.5	1318
85% percentile	7 - 3 - 1000-1100	101.6	1327
85% percentile	7 - 3 - 1100-1200	101.7	1318
85% percentile	7 - 3 - 1200-1300	101.9	1318
85% percentile	7 - 3 - 1300-1400	102.0	1334
85% percentile	7 - 3 - 1400-1500	102.0	1342
85% percentile	7 - 3 - 1500-1600	102.5	1352
85% percentile	7 - 3 - 1600-1700	102.6	1358
85% percentile	7 - 3 - 1700-1800	102.4	1360
85% percentile	7 - 3 - 1800-1900	102.3	1348
85% percentile	7 - 3 - 1900-2000	102.2	1342
85% percentile	7 - 3 - 2000-2100	102.2	1340
85% percentile	7 - 3 - 2100-2200	102.1	1341
85% percentile	7 - 3 - 2200-2300	102.1	1350
85% percentile	7 - 3 - 2300-2400	102.1	1351
85% percentile	7 - 3 - 2400-2500	102.1	1349
85% percentile	7 - 3 - 2500-2600	102.0	1353
85% percentile	7 - 3 - 2600-2700	101.9	1351
85% percentile	7 - 3 - 2700-2800	101.8	1350
85% percentile	7 - 3 - 2800-2900	102.0	1341
85% percentile	7 - 3 - 2900-3000	102.0	1340
85% percentile	7 - 3 - 3000-3100	101.8	1350
85% percentile	7 - 3 - 3100-3200	101.9	1360
85% percentile	7 - 3 - 3200-3300	101.9	1360
85% percentile	7 - 3 - 3300-3400	101.6	1356
85% percentile	7 - 3 - 3400-3500	101.9	1352
85% percentile	7 - 3 - 3500-3600	102.0	1344
85% percentile	7 - 3 - 3600-3700	101.9	1343
85% percentile	7 - 3 - 3700-3800	101.9	1345
85% percentile	7 - 3 - 3800-3900	102.4	1289
85% percentile	7 - 3 - 3900-4000	103.2	1105
85% percentile	7 - 3 - 4000-4100	103.9	1066
85% percentile	7 - 3 - 4100-4200	104.0	1068
85% percentile	7 - 3 - 4200-4300	103.9	1083
85% percentile	7 - 3 - 4300-4400	103.8	1104
85% percentile	7 - 3 - 4400-4464	103.9	1113
85% percentile	8 - 1 - 0-100	61.9	528
85% percentile	8 - 1 - 100-200	84.8	525
85% percentile	8 - 1 - 200-300	97.2	518
85% percentile	8 - 1 - 300-400	102.2	522
85% percentile	8 - 1 - 400-500	103.8	522
85% percentile	8 - 1 - 500-600	104.3	518
85% percentile	8 - 1 - 600-700	104.7	518
85% percentile	8 - 1 - 700-800	104.9	519
85% percentile	8 - 1 - 800-900	104.9	519
85% percentile	8 - 1 - 900-1000	105.0	517
85% percentile	8 - 1 - 1000-1100	105.0	515
85% percentile	8 - 1 - 1100-1200	104.9	511
85% percentile	8 - 1 - 1200-1300	104.9	514

85% percentile	8 - 1 - 1300-1400	104.8	515
85% percentile	8 - 1 - 1400-1500	104.8	517
85% percentile	8 - 1 - 1500-1600	104.8	519
85% percentile	8 - 1 - 1600-1700	105.0	522
85% percentile	8 - 1 - 1700-1800	104.8	523
85% percentile	8 - 1 - 1800-1900	104.8	528
85% percentile	8 - 1 - 1900-2000	104.8	527
85% percentile	8 - 1 - 2000-2100	105.1	308
85% percentile	8 - 1 - 2100-2200	104.6	131
85% percentile	8 - 1 - 2200-2300	104.1	89
85% percentile	8 - 1 - 2300-2400	103.8	65
85% percentile	8 - 1 - 2400-2500	105.4	48
85% percentile	8 - 1 - 2500-2600	106.9	31
85% percentile	8 - 1 - 2600-2700	105.7	20
85% percentile	8 - 1 - 2700-2800	106.7	13
85% percentile	8 - 1 - 2800-2900	106.3	10
85% percentile	8 - 1 - 2900-3000	106.1	6
85% percentile	8 - 1 - 3000-3100	105.5	6
85% percentile	8 - 1 - 3100-3200	101.3	3
85% percentile	8 - 1 - 3200-3300	93.3	3
85% percentile	8 - 1 - 3300-3400	50.3	1
85% percentile	8 - 1 - 3400-3495		0
85% percentile	8 - 2 - 0-100	61.7	515
85% percentile	8 - 2 - 100-200	84.7	517
85% percentile	8 - 2 - 200-300	97.3	523
85% percentile	8 - 2 - 300-400	102.2	526
85% percentile	8 - 2 - 400-500	103.7	523
85% percentile	8 - 2 - 500-600	104.4	523
85% percentile	8 - 2 - 600-700	104.7	526
85% percentile	8 - 2 - 700-800	104.9	532
85% percentile	8 - 2 - 800-900	105.2	537
85% percentile	8 - 2 - 900-1000	105.2	535
85% percentile	8 - 2 - 1000-1100	105.3	530
85% percentile	8 - 2 - 1100-1200	105.4	529
85% percentile	8 - 2 - 1200-1300	105.3	527
85% percentile	8 - 2 - 1300-1400	105.4	525
85% percentile	8 - 2 - 1400-1500	105.3	526
85% percentile	8 - 2 - 1500-1600	105.2	524
85% percentile	8 - 2 - 1600-1700	105.1	522
85% percentile	8 - 2 - 1700-1800	105.1	518
85% percentile	8 - 2 - 1800-1900	105.0	514
85% percentile	8 - 2 - 1900-2000	104.9	514
85% percentile	8 - 2 - 2000-2100	104.3	733
85% percentile	8 - 2 - 2100-2200	103.0	915
85% percentile	8 - 2 - 2200-2300	101.2	962
85% percentile	8 - 2 - 2300-2400	99.7	988
85% percentile	8 - 2 - 2400-2500	99.2	999
85% percentile	8 - 2 - 2500-2600	99.5	1011
85% percentile	8 - 2 - 2600-2700	99.1	1023
85% percentile	8 - 2 - 2700-2800	99.1	1032
85% percentile	8 - 2 - 2800-2900	99.1	1035
85% percentile	8 - 2 - 2900-3000	99.4	1038
85% percentile	8 - 2 - 3000-3100	99.5	1041
85% percentile	8 - 2 - 3100-3200	99.2	1043
85% percentile	8 - 2 - 3200-3300	98.8	1046
85% percentile	8 - 2 - 3300-3400	98.9	1046
85% percentile	8 - 2 - 3400-3495	98.4	1043
85% percentile	9 - 1 - 0-100	102.2	217
85% percentile	9 - 1 - 100-200	103.9	225
85% percentile	9 - 1 - 200-300	104.6	232
85% percentile	9 - 1 - 300-400	105.0	232
85% percentile	9 - 1 - 400-500	105.2	237
85% percentile	9 - 1 - 500-600	105.1	241
85% percentile	9 - 1 - 600-700	105.1	241
85% percentile	9 - 1 - 700-800	105.0	239
85% percentile	9 - 1 - 800-900	105.0	240
85% percentile	9 - 1 - 900-1000	105.0	241
85% percentile	9 - 1 - 1000-1100	105.1	242
85% percentile	9 - 1 - 1100-1200	105.1	244
85% percentile	9 - 1 - 1200-1300	105.0	247
85% percentile	9 - 1 - 1300-1400	105.1	247
85% percentile	9 - 1 - 1400-1500	105.2	251
85% percentile	9 - 1 - 1500-1600	105.3	253
85% percentile	9 - 1 - 1600-1700	105.2	252
85% percentile	9 - 1 - 1700-1800	105.3	255
85% percentile	9 - 1 - 1800-1900	105.6	249
85% percentile	9 - 1 - 1900-2000	105.4	251
85% percentile	9 - 1 - 2000-2100	105.4	252
85% percentile	9 - 1 - 2100-2200	105.7	252
85% percentile	9 - 1 - 2200-2300	105.5	254
85% percentile	9 - 1 - 2300-2400	105.5	253
85% percentile	9 - 1 - 2400-2500	105.5	252
85% percentile	9 - 1 - 2500-2600	105.4	256
85% percentile	9 - 1 - 2600-2700	105.7	254
85% percentile	9 - 1 - 2700-2800	105.7	253
85% percentile	9 - 1 - 2800-2900	105.9	252
85% percentile	9 - 1 - 2900-3000	105.7	251
85% percentile	9 - 1 - 3000-3100	105.9	258
85% percentile	9 - 1 - 3100-3200	106.2	257
85% percentile	9 - 1 - 3200-3300	106.2	257
85% percentile	9 - 1 - 3300-3400	106.3	255
85% percentile	9 - 1 - 3400-3500	106.3	255
85% percentile	9 - 1 - 3500-3600	106.4	255
85% percentile	9 - 1 - 3600-3700	106.7	255
85% percentile	9 - 1 - 3700-3800	106.7	257
85% percentile	9 - 1 - 3800-3900	106.7	259

85% percentile	9 - 1 - 3900-4000	106.8	258
85% percentile	9 - 1 - 4000-4100	106.8	258
85% percentile	9 - 1 - 4100-4200	106.8	257
85% percentile	9 - 1 - 4200-4293	107.2	260
85% percentile	9 - 2 - 0-100	112.1	356
85% percentile	9 - 2 - 100-200	112.5	349
85% percentile	9 - 2 - 200-300	112.3	344
85% percentile	9 - 2 - 300-400	112.2	340
85% percentile	9 - 2 - 400-500	112.1	338
85% percentile	9 - 2 - 500-600	112.0	334
85% percentile	9 - 2 - 600-700	111.8	331
85% percentile	9 - 2 - 700-800	111.7	330
85% percentile	9 - 2 - 800-900	111.7	325
85% percentile	9 - 2 - 900-1000	111.6	325
85% percentile	9 - 2 - 1000-1100	111.4	320
85% percentile	9 - 2 - 1100-1200	111.3	319
85% percentile	9 - 2 - 1200-1300	111.4	318
85% percentile	9 - 2 - 1300-1400	111.4	318
85% percentile	9 - 2 - 1400-1500	111.4	317
85% percentile	9 - 2 - 1500-1600	111.2	313
85% percentile	9 - 2 - 1600-1700	111.1	308
85% percentile	9 - 2 - 1700-1800	111.1	310
85% percentile	9 - 2 - 1800-1900	111.1	307
85% percentile	9 - 2 - 1900-2000	111.2	307
85% percentile	9 - 2 - 2000-2100	111.0	306
85% percentile	9 - 2 - 2100-2200	110.9	306
85% percentile	9 - 2 - 2200-2300	110.8	308
85% percentile	9 - 2 - 2300-2400	110.7	311
85% percentile	9 - 2 - 2400-2500	110.8	308
85% percentile	9 - 2 - 2500-2600	110.8	312
85% percentile	9 - 2 - 2600-2700	110.7	311
85% percentile	9 - 2 - 2700-2800	110.7	311
85% percentile	9 - 2 - 2800-2900	110.7	309
85% percentile	9 - 2 - 2900-3000	110.8	305
85% percentile	9 - 2 - 3000-3100	110.8	305
85% percentile	9 - 2 - 3100-3200	110.6	303
85% percentile	9 - 2 - 3200-3300	110.5	300
85% percentile	9 - 2 - 3300-3400	110.5	296
85% percentile	9 - 2 - 3400-3500	110.2	298
85% percentile	9 - 2 - 3500-3600	110.5	298
85% percentile	9 - 2 - 3600-3700	110.5	297
85% percentile	9 - 2 - 3700-3800	110.5	296
85% percentile	9 - 2 - 3800-3900	110.6	297
85% percentile	9 - 2 - 3900-4000	110.5	296
85% percentile	9 - 2 - 4000-4100	110.6	295
85% percentile	9 - 2 - 4100-4200	110.2	295
85% percentile	9 - 2 - 4200-4293	110.4	292
85% percentile	10 - 1 - 0-100	37.2	1006
85% percentile	10 - 1 - 100-109	26.7	1095
85% percentile	10 - 2 - 0-100	41.0	708
85% percentile	10 - 2 - 100-109	24.8	623
85% percentile	11 - 1 - 0-70	40.9	255
85% percentile	11 - 2 - 0-70	41.2	1095
85% percentile	12 - 1 - 0-32	9.7	743
85% percentile	12 - 2 - 0-32	6.4	701
85% percentile	13 - 1 - 0-100	107.3	699
85% percentile	13 - 1 - 100-200	103.5	815
85% percentile	13 - 1 - 200-280	79.6	793
85% percentile	13 - 2 - 0-100	102.4	606
85% percentile	13 - 2 - 100-200	102.2	484
85% percentile	13 - 2 - 200-280	80.9	500
85% percentile	14 - 1 - 0-100	91.1	735
85% percentile	14 - 1 - 100-200	57.3	776
85% percentile	14 - 1 - 200-300	38.9	766
85% percentile	14 - 1 - 300-340	14.6	696
85% percentile	14 - 2 - 0-100	90.4	472
85% percentile	14 - 2 - 100-200	59.2	431
85% percentile	14 - 2 - 200-300	46.1	439
85% percentile	14 - 2 - 300-340	18.5	483
85% percentile	15 - 1 - 0-70	48.7	1180
85% percentile	15 - 2 - 0-70	49.5	489
85% percentile	16 - 1 - 0-27	8.0	512
85% percentile	16 - 2 - 0-27	5.6	606
85% percentile	17 - 1 - 0-100	64.8	1138
85% percentile	17 - 1 - 100-200	84.8	1134
85% percentile	17 - 1 - 200-300	95.3	1132
85% percentile	17 - 1 - 300-400	99.2	1133
85% percentile	17 - 1 - 400-500	100.6	1122
85% percentile	17 - 1 - 500-600	101.4	1116
85% percentile	17 - 1 - 600-700	101.8	1101
85% percentile	17 - 1 - 700-800	102.3	1097
85% percentile	17 - 1 - 800-900	102.3	1090
85% percentile	17 - 1 - 900-1000	102.4	1092
85% percentile	17 - 1 - 1000-1100	102.5	1098
85% percentile	17 - 1 - 1100-1200	102.7	1095
85% percentile	17 - 1 - 1200-1300	102.7	1096
85% percentile	17 - 1 - 1300-1400	103.0	1094
85% percentile	17 - 1 - 1400-1500	102.9	1092
85% percentile	17 - 1 - 1500-1600	102.8	1098
85% percentile	17 - 1 - 1600-1700	102.9	1092
85% percentile	17 - 1 - 1700-1800	102.8	1081
85% percentile	17 - 1 - 1800-1900	102.7	1079
85% percentile	17 - 1 - 1900-2000	102.8	1088
85% percentile	17 - 1 - 2000-2100	102.7	1109
85% percentile	17 - 1 - 2100-2200	102.6	1141
85% percentile	17 - 1 - 2200-2300	102.5	1168

85% percentile	17 - 1 - 2300-2400	102.7	1176
85% percentile	17 - 1 - 2400-2500	102.3	1176
85% percentile	17 - 1 - 2500-2600	102.3	1183
85% percentile	17 - 1 - 2600-2675	101.7	1239
85% percentile	17 - 2 - 0-100	64.8	1137
85% percentile	17 - 2 - 100-200	85.0	1148
85% percentile	17 - 2 - 200-300	95.6	1152
85% percentile	17 - 2 - 300-400	99.9	1149
85% percentile	17 - 2 - 400-500	101.4	1149
85% percentile	17 - 2 - 500-600	102.4	1151
85% percentile	17 - 2 - 600-700	102.8	1161
85% percentile	17 - 2 - 700-800	103.1	1160
85% percentile	17 - 2 - 800-900	103.3	1172
85% percentile	17 - 2 - 900-1000	103.6	1166
85% percentile	17 - 2 - 1000-1100	104.0	1158
85% percentile	17 - 2 - 1100-1200	104.0	1174
85% percentile	17 - 2 - 1200-1300	103.9	1177
85% percentile	17 - 2 - 1300-1400	104.0	1169
85% percentile	17 - 2 - 1400-1500	104.0	1182
85% percentile	17 - 2 - 1500-1600	103.8	1180
85% percentile	17 - 2 - 1600-1700	103.7	1184
85% percentile	17 - 2 - 1700-1800	103.9	1190
85% percentile	17 - 2 - 1800-1900	103.7	1188
85% percentile	17 - 2 - 1900-2000	103.5	1237
85% percentile	17 - 2 - 2000-2100	103.0	1321
85% percentile	17 - 2 - 2100-2200	102.4	1307
85% percentile	17 - 2 - 2200-2300	102.2	1288
85% percentile	17 - 2 - 2300-2400	102.3	1289
85% percentile	17 - 2 - 2400-2500	102.4	1281
85% percentile	17 - 2 - 2500-2600	102.5	1272
85% percentile	17 - 2 - 2600-2675	103.0	1216
85% percentile	17 - 3 - 0-100	64.7	1130
85% percentile	17 - 3 - 100-200	84.9	1125
85% percentile	17 - 3 - 200-300	96.5	1121
85% percentile	17 - 3 - 300-400	103.4	1122
85% percentile	17 - 3 - 400-500	106.5	1134
85% percentile	17 - 3 - 500-600	107.5	1141
85% percentile	17 - 3 - 600-700	107.7	1144
85% percentile	17 - 3 - 700-800	107.8	1154
85% percentile	17 - 3 - 800-900	107.8	1151
85% percentile	17 - 3 - 900-1000	107.9	1156
85% percentile	17 - 3 - 1000-1100	107.8	1158
85% percentile	17 - 3 - 1100-1200	107.6	1145
85% percentile	17 - 3 - 1200-1300	107.5	1141
85% percentile	17 - 3 - 1300-1400	107.2	1149
85% percentile	17 - 3 - 1400-1500	107.0	1135
85% percentile	17 - 3 - 1500-1600	106.9	1133
85% percentile	17 - 3 - 1600-1700	106.6	1136
85% percentile	17 - 3 - 1700-1800	106.6	1142
85% percentile	17 - 3 - 1800-1900	106.5	1144
85% percentile	17 - 3 - 1900-2000	106.8	1090
85% percentile	17 - 3 - 2000-2100	107.1	990
85% percentile	17 - 3 - 2100-2200	107.2	972
85% percentile	17 - 3 - 2200-2300	107.2	964
85% percentile	17 - 3 - 2300-2400	107.1	952
85% percentile	17 - 3 - 2400-2500	107.1	956
85% percentile	17 - 3 - 2500-2600	106.8	959
85% percentile	17 - 3 - 2600-2675	106.8	959
85% percentile	18 - 1 - 0-10	25.7	150
85% percentile	18 - 1 - 10-20	28.9	178
85% percentile	18 - 1 - 20-30	24.5	185
85% percentile	18 - 1 - 30-32	19.5	139
85% percentile	18 - 2 - 0-10	7.4	789
85% percentile	18 - 2 - 10-20	7.6	769
85% percentile	18 - 2 - 20-30	6.6	759
85% percentile	18 - 2 - 30-32	13.7	753
85% percentile	19 - 1 - 0-100	42.4	594
85% percentile	19 - 1 - 100-200	54.1	546
85% percentile	19 - 1 - 200-300	53.9	388
85% percentile	19 - 1 - 300-397	52.5	355
85% percentile	19 - 2 - 0-100	52.7	169
85% percentile	19 - 2 - 100-200	55.3	222
85% percentile	19 - 2 - 200-300	53.8	373
85% percentile	19 - 2 - 300-397	23.6	401
85% percentile	20 - 1 - 0-100	46.7	703
85% percentile	20 - 1 - 100-123	51.3	719
85% percentile	20 - 2 - 0-100	48.2	348
85% percentile	20 - 2 - 100-123	48.9	508
85% percentile	21 - 1 - 0-100	31.9	1060
85% percentile	21 - 1 - 100-200	23.4	992
85% percentile	21 - 1 - 200-236	15.2	940
85% percentile	22 - 1 - 0-100	5.2	504
85% percentile	22 - 1 - 100-200	4.4	540
85% percentile	22 - 1 - 200-215	3.7	459
85% percentile	22 - 2 - 0-100	4.2	443
85% percentile	22 - 2 - 100-200	3.4	405
85% percentile	22 - 2 - 200-215	3.9	480
85% percentile	23 - 1 - 0-100	52.9	705
85% percentile	23 - 1 - 100-130	36.1	590
85% percentile	23 - 2 - 0-100	59.3	436
85% percentile	23 - 2 - 100-130	29.6	184
85% percentile	24 - 1 - 0-81	46.3	786
85% percentile	24 - 2 - 0-81	44.4	735
85% percentile	25 - 1 - 0-60	39.5	155
85% percentile	26 - 1 - 0-10	31.3	606
85% percentile	26 - 1 - 10-10	31.4	38

85% percentile	26 - 2 - 0-10	49.8	153
85% percentile	26 - 2 - 10-10	50.0	10
85% percentile	30 - 1 - 0-100	98.2	1038
85% percentile	30 - 1 - 100-200	98.1	1038
85% percentile	30 - 1 - 200-300	97.9	1040
85% percentile	30 - 1 - 300-393	98.4	1038
85% percentile	31 - 1 - 0-71	19.8	364
85% percentile	31 - 2 - 0-71	29.3	1117
85% percentile	32 - 1 - 0-100	43.7	1497
85% percentile	32 - 1 - 100-200	58.7	1514
85% percentile	32 - 1 - 200-300	73.8	1514
85% percentile	32 - 1 - 300-366	82.7	1508
85% percentile	33 - 1 - 0-21	32.3	362
85% percentile	33 - 2 - 0-21	26.1	613
85% percentile	34 - 1 - 0-29	46.0	812
85% percentile	34 - 2 - 0-29	43.7	491
85% percentile	36 - 1 - 0-100	51.4	435
85% percentile	36 - 1 - 100-194	50.6	522
85% percentile	36 - 2 - 0-100	50.5	606
85% percentile	36 - 2 - 100-194	49.5	517
85% percentile	36 - 3 - 0-100	47.9	518
85% percentile	36 - 3 - 100-194	47.2	537
85% percentile	37 - 1 - 0-52	47.5	640
85% percentile	37 - 2 - 0-52	48.9	470
85% percentile	37 - 3 - 0-52	48.8	438
85% percentile	37 - 4 - 0-52	33.1	7
85% percentile	38 - 1 - 0-30	43.3	577
85% percentile	38 - 2 - 0-30	40.9	435
85% percentile	39 - 1 - 0-22	25.4	549
85% percentile	39 - 2 - 0-22	21.8	779
85% percentile	40 - 1 - 0-10	31.2	636
85% percentile	40 - 1 - 10-20	30.9	654
85% percentile	40 - 1 - 20-25	29.5	603
85% percentile	41 - 1 - 0-15	42.4	680
85% percentile	41 - 2 - 0-15	46.3	432
85% percentile	41 - 3 - 0-15	45.7	451
85% percentile	42 - 1 - 0-100	40.3	1054
85% percentile	42 - 1 - 100-179	23.3	1108
85% percentile	42 - 2 - 0-100	42.7	1015
85% percentile	42 - 2 - 100-179	25.1	909
85% percentile	43 - 1 - 0-100	47.9	124
85% percentile	43 - 1 - 100-200	52.1	115
85% percentile	43 - 1 - 200-234	19.3	18
85% percentile	44 - 1 - 0-100	45.0	27
85% percentile	44 - 1 - 100-200	51.5	27
85% percentile	44 - 1 - 200-237	51.5	27
85% percentile	45 - 1 - 0-22	6.2	108
85% percentile	46 - 1 - 0-78	7.7	302
85% percentile	46 - 2 - 0-78	7.6	246
85% percentile	46 - 3 - 0-78	8.0	253
85% percentile	47 - 1 - 0-40	40.6	708
85% percentile	47 - 2 - 0-40	36.4	397
85% percentile	47 - 3 - 0-40	41.7	331
85% percentile	47 - 4 - 0-40	46.5	140
85% percentile	48 - 1 - 0-100	48.2	426
85% percentile	48 - 1 - 100-186	49.0	431
85% percentile	48 - 2 - 0-100	48.6	399
85% percentile	48 - 2 - 100-186	48.3	399
85% percentile	49 - 1 - 0-100	42.6	1031
85% percentile	49 - 1 - 100-131	46.2	1006
85% percentile	49 - 2 - 0-100	42.5	882
85% percentile	49 - 2 - 100-131	47.4	960
85% percentile	50 - 1 - 0-32	47.6	315
85% percentile	51 - 1 - 0-48	46.3	646
85% percentile	51 - 2 - 0-48	52.4	458
85% percentile	52 - 1 - 0-19	43.8	604
85% percentile	53 - 1 - 0-68	17.6	316
85% percentile	54 - 1 - 0-34	52.8	734
85% percentile	55 - 1 - 0-90	33.9	753
85% percentile	56 - 1 - 0-69	4.1	493
85% percentile	56 - 2 - 0-69	5.0	484
85% percentile	57 - 1 - 0-92	10.8	77
85% percentile	58 - 1 - 0-69	41.8	169
85% percentile	59 - 1 - 0-42	20.6	471
85% percentile	59 - 2 - 0-42	12.6	648
85% percentile	59 - 3 - 0-42	7.7	276
85% percentile	60 - 1 - 0-67	8.9	138
85% percentile	62 - 1 - 0-100	100.6	840
85% percentile	62 - 1 - 100-200	102.5	707
85% percentile	62 - 1 - 200-300	104.0	712
85% percentile	62 - 1 - 300-400	105.4	722
85% percentile	62 - 1 - 400-500	105.5	742
85% percentile	62 - 1 - 500-600	102.8	757
85% percentile	62 - 1 - 600-651	82.9	600
85% percentile	62 - 2 - 0-100	100.7	1633
85% percentile	62 - 2 - 100-200	98.6	1741
85% percentile	62 - 2 - 200-300	97.1	1672
85% percentile	62 - 2 - 300-400	97.4	1595
85% percentile	62 - 2 - 400-500	97.2	1520
85% percentile	62 - 2 - 500-600	96.4	1469
85% percentile	62 - 2 - 600-651	96.4	1347
85% percentile	62 - 3 - 0-100	103.0	1040
85% percentile	62 - 3 - 100-200	104.0	1085
85% percentile	62 - 3 - 200-300	104.2	1130
85% percentile	62 - 3 - 300-400	104.0	1153
85% percentile	62 - 3 - 400-500	103.1	1151

85% percentile	62 - 3 - 500-600	101.7	1139
85% percentile	62 - 3 - 600-651	103.4	1177
85% percentile	62 - 4 - 0-100	107.1	927
85% percentile	62 - 4 - 100-200	107.0	905
85% percentile	62 - 4 - 200-300	107.3	937
85% percentile	62 - 4 - 300-400	107.4	977
85% percentile	62 - 4 - 400-500	106.7	1023
85% percentile	62 - 4 - 500-600	106.3	1069
85% percentile	62 - 4 - 600-651	106.1	1064
85% percentile	63 - 1 - 0-100	98.4	1040
85% percentile	63 - 1 - 100-200	98.7	1039
85% percentile	63 - 1 - 200-300	98.5	1037
85% percentile	63 - 1 - 300-400	98.3	1037
85% percentile	63 - 1 - 400-438	98.3	1038
85% percentile	64 - 1 - 0-100	99.6	992
85% percentile	64 - 1 - 100-200	101.4	1006
85% percentile	64 - 1 - 200-300	102.1	1015
85% percentile	64 - 1 - 300-400	102.4	1010
85% percentile	64 - 1 - 400-500	102.3	1009
85% percentile	64 - 1 - 500-600	102.0	1008
85% percentile	64 - 1 - 600-700	102.1	1013
85% percentile	64 - 1 - 700-800	101.8	1014
85% percentile	64 - 1 - 800-849	101.3	997
85% percentile	64 - 2 - 0-100	104.1	1177
85% percentile	64 - 2 - 100-200	104.6	1165
85% percentile	64 - 2 - 200-300	104.4	1148
85% percentile	64 - 2 - 300-400	104.3	1149
85% percentile	64 - 2 - 400-500	104.2	1149
85% percentile	64 - 2 - 500-600	104.2	1153
85% percentile	64 - 2 - 600-700	104.2	1154
85% percentile	64 - 2 - 700-800	103.9	1168
85% percentile	64 - 2 - 800-849	104.0	1172
85% percentile	64 - 3 - 0-100	106.1	1071
85% percentile	64 - 3 - 100-200	106.2	1071
85% percentile	64 - 3 - 200-300	106.2	1079
85% percentile	64 - 3 - 300-400	106.0	1084
85% percentile	64 - 3 - 400-500	106.1	1084
85% percentile	64 - 3 - 500-600	105.8	1085
85% percentile	64 - 3 - 600-700	105.8	1081
85% percentile	64 - 3 - 700-800	105.7	1067
85% percentile	64 - 3 - 800-849	105.3	1051
85% percentile	65 - 1 - 0-98	4.9	538
85% percentile	66 - 1 - 0-100	79.4	1576
85% percentile	66 - 1 - 100-200	88.8	1489
85% percentile	66 - 1 - 200-300	93.9	1470
85% percentile	66 - 1 - 300-400	96.2	1468
85% percentile	66 - 1 - 400-500	97.1	1460
85% percentile	66 - 1 - 500-600	97.4	1457
85% percentile	66 - 1 - 600-700	97.9	1456
85% percentile	66 - 1 - 700-800	98.2	1464
85% percentile	66 - 1 - 800-900	98.0	1464
85% percentile	66 - 1 - 900-1000	98.0	1479
85% percentile	66 - 1 - 1000-1100	98.1	1473
85% percentile	66 - 1 - 1100-1200	98.0	1466
85% percentile	66 - 1 - 1200-1300	98.3	1479
85% percentile	66 - 1 - 1300-1400	98.2	1484
85% percentile	66 - 1 - 1400-1500	98.0	1492
85% percentile	66 - 1 - 1500-1600	98.2	1494
85% percentile	66 - 1 - 1600-1700	98.4	1500
85% percentile	66 - 1 - 1700-1800	98.1	1501
85% percentile	66 - 1 - 1800-1900	97.9	1504
85% percentile	66 - 1 - 1900-2000	98.0	1513
85% percentile	66 - 1 - 2000-2100	97.7	1500
85% percentile	66 - 1 - 2100-2200	97.6	1491
85% percentile	66 - 1 - 2200-2300	97.6	1492
85% percentile	66 - 1 - 2300-2400	98.0	1498
85% percentile	66 - 1 - 2400-2500	98.1	1497
85% percentile	66 - 1 - 2500-2600	97.9	1491
85% percentile	66 - 1 - 2600-2700	97.9	1502
85% percentile	66 - 1 - 2700-2800	97.6	1507
85% percentile	66 - 1 - 2800-2900	97.6	1509
85% percentile	66 - 1 - 2900-3000	97.6	1511
85% percentile	66 - 1 - 3000-3100	97.5	1504
85% percentile	66 - 1 - 3100-3200	97.8	1509
85% percentile	66 - 1 - 3200-3300	97.8	1514
85% percentile	66 - 1 - 3300-3400	97.3	1517
85% percentile	66 - 1 - 3400-3500	97.4	1503
85% percentile	66 - 1 - 3500-3600	97.9	1501
85% percentile	66 - 1 - 3600-3700	98.0	1511
85% percentile	66 - 1 - 3700-3800	97.7	1517
85% percentile	66 - 1 - 3800-3900	97.4	1514
85% percentile	66 - 1 - 3900-4000	97.6	1518
85% percentile	66 - 1 - 4000-4100	97.7	1517
85% percentile	66 - 1 - 4100-4200	97.3	1508
85% percentile	66 - 1 - 4200-4300	97.6	1512
85% percentile	66 - 1 - 4300-4400	97.5	1510
85% percentile	66 - 1 - 4400-4450	99.0	1512
85% percentile	66 - 2 - 0-100	96.1	1684
85% percentile	66 - 2 - 100-200	97.0	1690
85% percentile	66 - 2 - 200-300	99.1	1693
85% percentile	66 - 2 - 300-400	100.1	1692
85% percentile	66 - 2 - 400-500	100.4	1689
85% percentile	66 - 2 - 500-600	100.7	1671
85% percentile	66 - 2 - 600-700	100.7	1678
85% percentile	66 - 2 - 700-800	100.7	1677
85% percentile	66 - 2 - 800-900	100.7	1668

85% percentile	66 - 2 - 900-1000	100.6	1645
85% percentile	66 - 2 - 1000-1100	100.6	1659
85% percentile	66 - 2 - 1100-1200	100.6	1674
85% percentile	66 - 2 - 1200-1300	100.7	1656
85% percentile	66 - 2 - 1300-1400	100.6	1662
85% percentile	66 - 2 - 1400-1500	100.5	1655
85% percentile	66 - 2 - 1500-1600	100.7	1643
85% percentile	66 - 2 - 1600-1700	100.5	1635
85% percentile	66 - 2 - 1700-1800	100.2	1636
85% percentile	66 - 2 - 1800-1900	100.2	1633
85% percentile	66 - 2 - 1900-2000	100.0	1633
85% percentile	66 - 2 - 2000-2100	99.9	1639
85% percentile	66 - 2 - 2100-2200	100.2	1633
85% percentile	66 - 2 - 2200-2300	99.9	1635
85% percentile	66 - 2 - 2300-2400	99.7	1630
85% percentile	66 - 2 - 2400-2500	99.8	1635
85% percentile	66 - 2 - 2500-2600	99.7	1651
85% percentile	66 - 2 - 2600-2700	99.8	1651
85% percentile	66 - 2 - 2700-2800	99.9	1644
85% percentile	66 - 2 - 2800-2900	99.7	1637
85% percentile	66 - 2 - 2900-3000	99.6	1632
85% percentile	66 - 2 - 3000-3100	99.4	1645
85% percentile	66 - 2 - 3100-3200	99.6	1645
85% percentile	66 - 2 - 3200-3300	99.8	1640
85% percentile	66 - 2 - 3300-3400	99.8	1630
85% percentile	66 - 2 - 3400-3500	99.7	1636
85% percentile	66 - 2 - 3500-3600	99.5	1641
85% percentile	66 - 2 - 3600-3700	99.6	1630
85% percentile	66 - 2 - 3700-3800	99.6	1629
85% percentile	66 - 2 - 3800-3900	99.4	1631
85% percentile	66 - 2 - 3900-4000	99.4	1635
85% percentile	66 - 2 - 4000-4100	99.6	1633
85% percentile	66 - 2 - 4100-4200	99.6	1650
85% percentile	66 - 2 - 4200-4300	99.4	1645
85% percentile	66 - 2 - 4300-4400	99.5	1640
85% percentile	66 - 2 - 4400-4450	101.0	1637
85% percentile	66 - 3 - 0-100	101.6	1491
85% percentile	66 - 3 - 100-200	101.8	1581
85% percentile	66 - 3 - 200-300	102.0	1597
85% percentile	66 - 3 - 300-400	102.6	1607
85% percentile	66 - 3 - 400-500	102.8	1618
85% percentile	66 - 3 - 500-600	102.6	1639
85% percentile	66 - 3 - 600-700	102.8	1632
85% percentile	66 - 3 - 700-800	102.5	1624
85% percentile	66 - 3 - 800-900	102.2	1629
85% percentile	66 - 3 - 900-1000	102.1	1638
85% percentile	66 - 3 - 1000-1100	101.9	1632
85% percentile	66 - 3 - 1100-1200	102.0	1625
85% percentile	66 - 3 - 1200-1300	102.0	1628
85% percentile	66 - 3 - 1300-1400	101.7	1617
85% percentile	66 - 3 - 1400-1500	101.5	1616
85% percentile	66 - 3 - 1500-1600	101.7	1622
85% percentile	66 - 3 - 1600-1700	101.6	1621
85% percentile	66 - 3 - 1700-1800	101.3	1618
85% percentile	66 - 3 - 1800-1900	101.6	1613
85% percentile	66 - 3 - 1900-2000	101.4	1617
85% percentile	66 - 3 - 2000-2100	101.2	1609
85% percentile	66 - 3 - 2100-2200	101.5	1618
85% percentile	66 - 3 - 2200-2300	101.3	1613
85% percentile	66 - 3 - 2300-2400	101.0	1616
85% percentile	66 - 3 - 2400-2500	101.1	1613
85% percentile	66 - 3 - 2500-2600	101.3	1608
85% percentile	66 - 3 - 2600-2700	101.0	1598
85% percentile	66 - 3 - 2700-2800	101.2	1601
85% percentile	66 - 3 - 2800-2900	101.3	1603
85% percentile	66 - 3 - 2900-3000	101.1	1604
85% percentile	66 - 3 - 3000-3100	100.8	1605
85% percentile	66 - 3 - 3100-3200	100.9	1614
85% percentile	66 - 3 - 3200-3300	101.3	1619
85% percentile	66 - 3 - 3300-3400	101.1	1620
85% percentile	66 - 3 - 3400-3500	101.2	1625
85% percentile	66 - 3 - 3500-3600	101.1	1623
85% percentile	66 - 3 - 3600-3700	101.3	1628
85% percentile	66 - 3 - 3700-3800	101.0	1627
85% percentile	66 - 3 - 3800-3900	101.0	1628
85% percentile	66 - 3 - 3900-4000	100.8	1619
85% percentile	66 - 3 - 4000-4100	100.9	1630
85% percentile	66 - 3 - 4100-4200	100.6	1625
85% percentile	66 - 3 - 4200-4300	100.7	1622
85% percentile	66 - 3 - 4300-4400	101.2	1616
85% percentile	66 - 3 - 4400-4450	102.9	1618
85% percentile	67 - 1 - 0-100	100.3	289
85% percentile	67 - 1 - 100-200	106.3	558
85% percentile	67 - 1 - 200-265	108.4	520
85% percentile	67 - 2 - 0-100	98.7	1402
85% percentile	67 - 2 - 100-200	101.0	1234
85% percentile	67 - 2 - 200-265	100.7	1156
85% percentile	67 - 3 - 0-100	101.7	1140
85% percentile	67 - 3 - 100-200	101.3	1064
85% percentile	67 - 3 - 200-265	94.6	1023
85% percentile	67 - 4 - 0-100	103.7	1123
85% percentile	67 - 4 - 100-200	103.8	1124
85% percentile	67 - 4 - 200-265	103.5	1116
85% percentile	68 - 1 - 0-100	102.8	601
85% percentile	68 - 1 - 100-200	104.8	647
85% percentile	68 - 1 - 200-251	105.1	663

85% percentile	68 - 2 - 0-100	103.1	988
85% percentile	68 - 2 - 100-200	103.7	958
85% percentile	68 - 2 - 200-251	103.9	951
85% percentile	68 - 3 - 0-100	103.9	1097
85% percentile	68 - 3 - 100-200	104.0	1084
85% percentile	68 - 3 - 200-251	104.1	1065
85% percentile	69 - 1 - 0-100	105.4	684
85% percentile	69 - 1 - 100-200	105.1	700
85% percentile	69 - 1 - 200-300	104.9	720
85% percentile	69 - 1 - 300-400	105.1	733
85% percentile	69 - 1 - 400-495	104.9	732
85% percentile	69 - 2 - 0-100	103.7	957
85% percentile	69 - 2 - 100-200	103.7	963
85% percentile	69 - 2 - 200-300	103.8	953
85% percentile	69 - 2 - 300-400	103.6	943
85% percentile	69 - 2 - 400-495	103.5	947
85% percentile	69 - 3 - 0-100	104.0	1056
85% percentile	69 - 3 - 100-200	103.8	1042
85% percentile	69 - 3 - 200-300	103.7	1030
85% percentile	69 - 3 - 300-400	103.6	1015
85% percentile	69 - 3 - 400-495	103.4	998
85% percentile	70 - 1 - 0-70	15.4	1118
85% percentile	70 - 2 - 0-70	9.7	782
85% percentile	71 - 1 - 0-100	90.4	1136
85% percentile	71 - 1 - 100-200	99.1	960
85% percentile	71 - 1 - 200-300	101.7	943
85% percentile	71 - 1 - 300-400	102.5	969
85% percentile	71 - 1 - 400-500	102.7	994
85% percentile	71 - 1 - 500-600	102.9	1013
85% percentile	71 - 1 - 600-700	102.8	1036
85% percentile	71 - 1 - 700-783	102.8	1047
85% percentile	71 - 2 - 0-100	100.5	897
85% percentile	71 - 2 - 100-200	101.8	986
85% percentile	71 - 2 - 200-300	103.1	1043
85% percentile	71 - 2 - 300-400	103.7	1114
85% percentile	71 - 2 - 400-500	104.2	1158
85% percentile	71 - 2 - 500-600	104.3	1186
85% percentile	71 - 2 - 600-700	104.1	1193
85% percentile	71 - 2 - 700-783	103.8	1210
85% percentile	71 - 3 - 0-100	102.9	1072
85% percentile	71 - 3 - 100-200	101.0	1585
85% percentile	71 - 3 - 200-300	99.3	1603
85% percentile	71 - 3 - 300-400	98.9	1554
85% percentile	71 - 3 - 400-500	99.4	1506
85% percentile	71 - 3 - 500-600	99.8	1458
85% percentile	71 - 3 - 600-700	99.6	1432
85% percentile	71 - 3 - 700-783	99.5	1366
85% percentile	71 - 4 - 0-100	104.0	889
85% percentile	71 - 4 - 100-200	105.8	518
85% percentile	71 - 4 - 200-300	108.9	441
85% percentile	71 - 4 - 300-400	109.4	386
85% percentile	71 - 4 - 400-500	110.2	375
85% percentile	71 - 4 - 500-600	111.1	375
85% percentile	71 - 4 - 600-700	110.6	373
85% percentile	71 - 4 - 700-783	110.6	314
85% percentile	72 - 1 - 0-19	19.0	170
85% percentile	73 - 1 - 0-100	102.7	1054
85% percentile	73 - 1 - 100-200	102.8	1058
85% percentile	73 - 1 - 200-300	102.9	1062
85% percentile	73 - 1 - 300-400	102.8	1063
85% percentile	73 - 1 - 400-500	102.8	1067
85% percentile	73 - 1 - 500-600	102.8	1072
85% percentile	73 - 1 - 600-700	102.9	1077
85% percentile	73 - 1 - 700-800	102.8	1073
85% percentile	73 - 1 - 800-900	102.7	1073
85% percentile	73 - 1 - 900-1000	102.8	1075
85% percentile	73 - 1 - 1000-1100	102.9	1078
85% percentile	73 - 1 - 1100-1200	102.7	1083
85% percentile	73 - 1 - 1200-1300	102.7	1081
85% percentile	73 - 1 - 1300-1400	103.0	1098
85% percentile	73 - 1 - 1400-1500	102.5	1095
85% percentile	73 - 1 - 1500-1600	102.2	1092
85% percentile	73 - 1 - 1600-1700	102.3	1099
85% percentile	73 - 1 - 1700-1800	102.4	1102
85% percentile	73 - 1 - 1800-1900	102.3	1104
85% percentile	73 - 1 - 1900-2000	102.2	1117
85% percentile	73 - 1 - 2000-2100	102.3	1129
85% percentile	73 - 1 - 2100-2200	102.2	1134
85% percentile	73 - 1 - 2200-2300	102.2	1140
85% percentile	73 - 1 - 2300-2400	102.0	1139
85% percentile	73 - 1 - 2400-2500	102.1	1138
85% percentile	73 - 1 - 2500-2600	102.1	1142
85% percentile	73 - 1 - 2600-2629	103.4	1149
85% percentile	73 - 2 - 0-100	103.9	1213
85% percentile	73 - 2 - 100-200	103.7	1215
85% percentile	73 - 2 - 200-300	103.7	1209
85% percentile	73 - 2 - 300-400	103.7	1212
85% percentile	73 - 2 - 400-500	103.3	1215
85% percentile	73 - 2 - 500-600	103.1	1206
85% percentile	73 - 2 - 600-700	103.0	1201
85% percentile	73 - 2 - 700-800	102.9	1202
85% percentile	73 - 2 - 800-900	103.0	1204
85% percentile	73 - 2 - 900-1000	102.9	1210
85% percentile	73 - 2 - 1000-1100	102.9	1207
85% percentile	73 - 2 - 1100-1200	103.0	1214
85% percentile	73 - 2 - 1200-1300	102.9	1220

85% percentile	73 - 2 - 1300-1400	102.9	1232
85% percentile	73 - 2 - 1400-1500	102.8	1227
85% percentile	73 - 2 - 1500-1600	102.8	1228
85% percentile	73 - 2 - 1600-1700	102.9	1226
85% percentile	73 - 2 - 1700-1800	103.0	1224
85% percentile	73 - 2 - 1800-1900	103.0	1230
85% percentile	73 - 2 - 1900-2000	103.0	1234
85% percentile	73 - 2 - 2000-2100	103.0	1233
85% percentile	73 - 2 - 2100-2200	102.9	1239
85% percentile	73 - 2 - 2200-2300	102.8	1243
85% percentile	73 - 2 - 2300-2400	102.7	1236
85% percentile	73 - 2 - 2400-2500	102.6	1229
85% percentile	73 - 2 - 2500-2600	102.6	1222
85% percentile	73 - 2 - 2600-2629	103.7	1222
85% percentile	73 - 3 - 0-100	100.4	1182
85% percentile	73 - 3 - 100-200	101.2	1184
85% percentile	73 - 3 - 200-300	101.7	1175
85% percentile	73 - 3 - 300-400	101.6	1168
85% percentile	73 - 3 - 400-500	101.4	1165
85% percentile	73 - 3 - 500-600	101.3	1176
85% percentile	73 - 3 - 600-700	101.5	1172
85% percentile	73 - 3 - 700-800	101.2	1173
85% percentile	73 - 3 - 800-900	101.2	1170
85% percentile	73 - 3 - 900-1000	101.1	1169
85% percentile	73 - 3 - 1000-1100	101.0	1166
85% percentile	73 - 3 - 1100-1200	100.9	1160
85% percentile	73 - 3 - 1200-1300	101.1	1162
85% percentile	73 - 3 - 1300-1400	101.0	1161
85% percentile	73 - 3 - 1400-1500	101.4	1152
85% percentile	73 - 3 - 1500-1600	101.4	1151
85% percentile	73 - 3 - 1600-1700	101.1	1151
85% percentile	73 - 3 - 1700-1800	101.1	1150
85% percentile	73 - 3 - 1800-1900	101.2	1142
85% percentile	73 - 3 - 1900-2000	101.0	1139
85% percentile	73 - 3 - 2000-2100	101.0	1133
85% percentile	73 - 3 - 2100-2200	100.9	1138
85% percentile	73 - 3 - 2200-2300	100.7	1137
85% percentile	73 - 3 - 2300-2400	100.6	1138
85% percentile	73 - 3 - 2400-2500	100.8	1140
85% percentile	73 - 3 - 2500-2600	100.8	1141
85% percentile	73 - 3 - 2600-2629	102.2	1142
85% percentile	74 - 1 - 0-100	55.7	1361
85% percentile	74 - 1 - 100-184	76.0	1359
85% percentile	75 - 1 - 0-10	52.3	129
85% percentile	75 - 1 - 10-20	51.7	138
85% percentile	75 - 1 - 20-30	48.9	138
85% percentile	75 - 1 - 30-40	44.0	138
85% percentile	75 - 1 - 40-50	37.5	138
85% percentile	75 - 1 - 50-60	28.3	138
85% percentile	75 - 1 - 60-68	15.6	125
85% percentile	77 - 1 - 0-100	51.5	1126
85% percentile	77 - 1 - 100-200	54.7	1139
85% percentile	77 - 1 - 200-300	56.0	1138
85% percentile	77 - 1 - 300-318	58.6	1133
85% percentile	79 - 1 - 0-10	15.7	564
85% percentile	79 - 1 - 10-20	10.1	650
85% percentile	79 - 1 - 20-30	8.2	602
85% percentile	80 - 1 - 0-10	51.7	693
85% percentile	80 - 1 - 10-20	53.7	693
85% percentile	80 - 1 - 20-30	56.4	693
85% percentile	80 - 1 - 30-40	58.5	693
85% percentile	80 - 1 - 40-50	59.4	694
85% percentile	80 - 1 - 50-60	59.5	694
85% percentile	80 - 1 - 60-70	59.7	694
85% percentile	80 - 1 - 70-80	59.8	694
85% percentile	80 - 1 - 80-90	59.8	694
85% percentile	80 - 1 - 90-100	59.8	694
85% percentile	80 - 1 - 100-110	59.7	694
85% percentile	80 - 1 - 110-120	59.5	694
85% percentile	80 - 1 - 120-130	59.2	693
85% percentile	80 - 1 - 130-140	58.8	693
85% percentile	80 - 1 - 140-150	58.1	693
85% percentile	80 - 1 - 150-160	57.5	693
85% percentile	80 - 1 - 160-170	57.0	693
85% percentile	80 - 1 - 170-180	55.2	693
85% percentile	80 - 1 - 180-190	51.3	693
85% percentile	80 - 1 - 190-200	48.4	693
85% percentile	80 - 1 - 200-210	47.7	693
85% percentile	80 - 1 - 210-220	40.4	693
85% percentile	80 - 1 - 220-230	36.4	693
85% percentile	80 - 1 - 230-240	29.6	693
85% percentile	80 - 1 - 240-250	25.7	531
85% percentile	80 - 1 - 250-260	36.6	52
85% percentile	80 - 1 - 260-270	15.8	52
85% percentile	80 - 1 - 270-280	37.8	52
85% percentile	80 - 1 - 280-290	36.0	52
85% percentile	80 - 1 - 290-300	29.3	52
85% percentile	80 - 1 - 300-308	20.3	39
85% percentile	81 - 1 - 0-10	34.1	19
85% percentile	81 - 1 - 10-20	41.5	23
85% percentile	81 - 1 - 20-30	46.9	334
85% percentile	81 - 1 - 30-40	50.7	376
85% percentile	81 - 1 - 40-50	52.6	376
85% percentile	81 - 1 - 50-60	53.6	376
85% percentile	81 - 1 - 60-70	54.0	376
85% percentile	81 - 1 - 70-80	54.0	376

85% percentile	81 - 1 - 80-90	53.8	375
85% percentile	81 - 1 - 90-100	53.7	375
85% percentile	81 - 1 - 100-110	53.5	375
85% percentile	81 - 1 - 110-120	53.3	375
85% percentile	81 - 1 - 120-130	53.1	375
85% percentile	81 - 1 - 130-140	52.8	375
85% percentile	81 - 1 - 140-150	52.6	375
85% percentile	81 - 1 - 150-160	52.4	375
85% percentile	81 - 1 - 160-170	52.2	375
85% percentile	81 - 1 - 170-180	52.1	375
85% percentile	81 - 1 - 180-190	52.2	375
85% percentile	81 - 1 - 190-200	52.2	375
85% percentile	81 - 1 - 200-210	52.4	375
85% percentile	81 - 1 - 210-220	52.5	375
85% percentile	81 - 1 - 220-230	52.8	375
85% percentile	81 - 1 - 230-240	53.0	375
85% percentile	81 - 1 - 240-250	53.3	375
85% percentile	81 - 1 - 250-260	53.9	375
85% percentile	81 - 1 - 260-270	54.8	375
85% percentile	81 - 1 - 270-270	55.1	374
85% percentile	82 - 1 - 0-10	57.5	20
85% percentile	82 - 1 - 10-20	56.3	24
85% percentile	82 - 1 - 20-30	52.5	24
85% percentile	82 - 1 - 30-40	46.6	24
85% percentile	82 - 1 - 40-50	38.8	24
85% percentile	82 - 1 - 50-60	27.5	24
85% percentile	82 - 1 - 60-66	1.0	21
85% percentile	83 - 1 - 0-10	48.1	416
85% percentile	83 - 1 - 10-20	49.8	451
85% percentile	83 - 1 - 20-30	51.6	451
85% percentile	83 - 1 - 30-40	54.5	451
85% percentile	83 - 1 - 40-50	57.4	451
85% percentile	83 - 1 - 50-60	59.9	451
85% percentile	83 - 1 - 60-70	62.1	451
85% percentile	83 - 1 - 70-80	63.7	451
85% percentile	83 - 1 - 80-90	64.2	451
85% percentile	83 - 1 - 90-100	64.6	451
85% percentile	83 - 1 - 100-110	64.8	451
85% percentile	83 - 1 - 110-120	65.2	451
85% percentile	83 - 1 - 120-130	65.8	451
85% percentile	83 - 1 - 130-140	66.7	451
85% percentile	83 - 1 - 140-150	68.4	451
85% percentile	83 - 1 - 150-154	70.3	451
85% percentile	84 - 1 - 0-10	60.9	2
85% percentile	84 - 1 - 10-20	61.3	2
85% percentile	84 - 1 - 20-30	62.5	2
85% percentile	84 - 1 - 30-40	60.7	2
85% percentile	84 - 1 - 40-50	55.3	2
85% percentile	84 - 1 - 50-60	51.2	2
85% percentile	84 - 1 - 60-70	46.8	2
85% percentile	84 - 1 - 70-80	41.9	2
85% percentile	84 - 1 - 80-89	35.9	2
85% percentile	85 - 1 - 0-10	10.2	387
85% percentile	85 - 1 - 10-20	6.1	404
85% percentile	85 - 1 - 20-30	4.9	403
85% percentile	85 - 1 - 30-40	4.7	401
85% percentile	85 - 1 - 40-46	8.0	352
85% percentile	86 - 1 - 0-10	50.0	340
85% percentile	86 - 1 - 10-20	47.5	353
85% percentile	86 - 1 - 20-30	44.1	353
85% percentile	86 - 1 - 30-40	40.5	353
85% percentile	86 - 1 - 40-50	39.7	353
85% percentile	86 - 1 - 50-60	39.6	353
85% percentile	86 - 1 - 60-61	39.2	210
85% percentile	87 - 1 - 0-78	11.5	803
85% percentile	87 - 2 - 0-78	12.8	1031
85% percentile	88 - 1 - 0-20	8.9	689
85% percentile	88 - 2 - 0-20	9.1	438
85% percentile	89 - 1 - 0-23	5.6	584
85% percentile	89 - 2 - 0-23	6.2	553
85% percentile	90 - 1 - 0-78	12.9	648
85% percentile	90 - 2 - 0-78	15.0	937
85% percentile	91 - 1 - 0-68	18.8	1068
85% percentile	91 - 2 - 0-68	11.4	620
85% percentile	92 - 1 - 0-10	20.4	123
85% percentile	92 - 1 - 10-20	33.5	123
85% percentile	92 - 1 - 20-30	40.6	123
85% percentile	92 - 1 - 30-40	45.4	123
85% percentile	92 - 1 - 40-50	47.7	123
85% percentile	92 - 1 - 50-60	46.1	123
85% percentile	92 - 1 - 60-70	38.6	123
85% percentile	92 - 1 - 70-80	25.3	123
85% percentile	92 - 1 - 80-88	5.8	121
85% percentile	93 - 1 - 0-10		0
85% percentile	93 - 1 - 10-20		0
85% percentile	93 - 1 - 20-30		0
85% percentile	93 - 1 - 30-40		0
85% percentile	93 - 1 - 40-50		0
85% percentile	93 - 1 - 50-60		0
85% percentile	93 - 1 - 60-70		0
85% percentile	93 - 1 - 70-80		0
85% percentile	93 - 1 - 80-88		0
85% percentile	94 - 1 - 0-100	39.5	659
85% percentile	94 - 1 - 100-131	27.3	584
85% percentile	94 - 2 - 0-100	31.8	683
85% percentile	94 - 2 - 100-131	21.4	827

85% percentile	95 - 1 - 0-10	31.6	860
85% percentile	95 - 1 - 10-20	32.1	860
85% percentile	95 - 1 - 20-24	31.1	768
85% percentile	96 - 1 - 0-10	33.3	529
85% percentile	96 - 1 - 10-20	33.3	558
85% percentile	96 - 1 - 20-23	33.2	558
85% percentile	97 - 1 - 0-10	35.5	772
85% percentile	97 - 1 - 10-20	38.5	816
85% percentile	97 - 1 - 20-23	39.8	792
85% percentile	98 - 1 - 0-100	61.0	81
85% percentile	98 - 1 - 100-149	49.1	329
85% percentile	98 - 2 - 0-100	59.9	746
85% percentile	98 - 2 - 100-149	20.7	594
85% percentile	98 - 3 - 0-100	56.6	490
85% percentile	98 - 3 - 100-149	12.5	429
85% percentile	99 - 1 - 0-84	24.6	936
85% percentile	99 - 2 - 0-84	32.7	705
85% percentile	100 - 1 - 0-44	49.9	516
85% percentile	100 - 2 - 0-44	51.6	409
85% percentile	100 - 3 - 0-44	49.6	186
85% percentile	101 - 1 - 0-24	46.9	492
85% percentile	101 - 2 - 0-24	45.9	243
85% percentile	101 - 3 - 0-24	48.1	354
85% percentile	101 - 4 - 0-24	36.2	19
85% percentile	102 - 1 - 0-83	14.6	444
85% percentile	102 - 2 - 0-83	11.4	271
85% percentile	103 - 1 - 0-100	50.6	362
85% percentile	103 - 1 - 100-132	51.6	360
85% percentile	103 - 2 - 0-100	53.7	359
85% percentile	103 - 2 - 100-132	54.3	361
85% percentile	104 - 1 - 0-85	5.3	312
85% percentile	104 - 2 - 0-85	20.1	78
85% percentile	105 - 1 - 0-10	35.0	177
85% percentile	105 - 1 - 10-20	35.1	359
85% percentile	105 - 1 - 20-30	42.1	440
85% percentile	105 - 1 - 30-40	47.8	477
85% percentile	105 - 1 - 40-50	51.7	480
85% percentile	105 - 1 - 50-60	54.8	486
85% percentile	105 - 1 - 60-70	57.2	488
85% percentile	105 - 1 - 70-80	59.1	491
85% percentile	105 - 1 - 80-90	60.1	492
85% percentile	105 - 1 - 90-100	60.1	492
85% percentile	105 - 1 - 100-110	58.5	493
85% percentile	105 - 1 - 110-120	55.3	495
85% percentile	105 - 1 - 120-130	51.2	495
85% percentile	105 - 1 - 130-140	45.7	495
85% percentile	105 - 1 - 140-150	39.3	497
85% percentile	105 - 1 - 150-154	35.0	409
85% percentile	105 - 2 - 0-10	27.7	366
85% percentile	105 - 2 - 10-20	41.9	182
85% percentile	105 - 2 - 20-30	50.3	101
85% percentile	105 - 2 - 30-40	51.8	66
85% percentile	105 - 2 - 40-50	55.2	62
85% percentile	105 - 2 - 50-60	57.9	57
85% percentile	105 - 2 - 60-70	60.1	55
85% percentile	105 - 2 - 70-80	61.4	52
85% percentile	105 - 2 - 80-90	62.4	51
85% percentile	105 - 2 - 90-100	62.3	51
85% percentile	105 - 2 - 100-110	61.1	50
85% percentile	105 - 2 - 110-120	58.1	49
85% percentile	105 - 2 - 120-130	53.0	49
85% percentile	105 - 2 - 130-140	45.9	49
85% percentile	105 - 2 - 140-150	37.0	47
85% percentile	105 - 2 - 150-154	31.5	46
85% percentile	106 - 1 - 0-10	3.3	46
85% percentile	106 - 1 - 10-17	0.9	43
85% percentile	107 - 1 - 0-10	26.4	472
85% percentile	107 - 1 - 10-20	21.0	498
85% percentile	107 - 1 - 20-30	13.8	498
85% percentile	107 - 1 - 30-30	23.0	498
85% percentile	108 - 1 - 0-10	30.4	289
85% percentile	108 - 1 - 10-20	38.1	306
85% percentile	108 - 1 - 20-30	44.1	307
85% percentile	108 - 1 - 30-40	48.4	307
85% percentile	108 - 1 - 40-50	50.9	307
85% percentile	108 - 1 - 50-60	52.4	306
85% percentile	108 - 1 - 60-70	53.2	304
85% percentile	108 - 1 - 70-80	53.8	301
85% percentile	108 - 1 - 80-90	54.3	298
85% percentile	108 - 2 - 0-10	34.5	148
85% percentile	108 - 2 - 10-20	41.5	157
85% percentile	108 - 2 - 20-30	47.0	157
85% percentile	108 - 2 - 30-40	50.5	157
85% percentile	108 - 2 - 40-50	52.5	157
85% percentile	108 - 2 - 50-60	53.4	160
85% percentile	108 - 2 - 60-70	54.2	160
85% percentile	108 - 2 - 70-80	54.8	162
85% percentile	108 - 2 - 80-90	55.5	164
85% percentile	109 - 1 - 0-10	11.8	186
85% percentile	109 - 1 - 10-20	14.0	142
85% percentile	109 - 1 - 20-30	27.5	31
85% percentile	109 - 1 - 30-40	10.2	31
85% percentile	109 - 1 - 40-40		0
85% percentile	110 - 1 - 0-10	61.7	18
85% percentile	110 - 1 - 10-20	61.6	21
85% percentile	110 - 1 - 20-30	61.5	21

85% percentile	110 - 1 - 30-40	60.9	21
85% percentile	110 - 1 - 40-50	59.7	21
85% percentile	110 - 1 - 50-60	56.8	21
85% percentile	110 - 1 - 60-70	51.6	21
85% percentile	110 - 1 - 70-80	44.6	21
85% percentile	110 - 1 - 80-90	36.0	21
85% percentile	110 - 1 - 90-100	6.8	21
85% percentile	110 - 1 - 100-110	5.0	21
85% percentile	110 - 1 - 110-111	0.1	15
85% percentile	111 - 1 - 0-10	25.9	98
85% percentile	111 - 1 - 10-20	35.4	106
85% percentile	111 - 1 - 20-30	42.4	106
85% percentile	111 - 1 - 30-31	45.7	106
85% percentile	112 - 1 - 0-10	2.8	156
85% percentile	112 - 1 - 10-19	1.1	154
85% percentile	113 - 1 - 0-10		0
85% percentile	113 - 1 - 10-20		0
85% percentile	113 - 1 - 20-30		0
85% percentile	113 - 1 - 30-40		0
85% percentile	113 - 1 - 40-50		0
85% percentile	113 - 1 - 50-60		0
85% percentile	113 - 1 - 60-70		0
85% percentile	113 - 1 - 70-80		0
85% percentile	113 - 1 - 80-84		0
85% percentile	179 - 1 - 0-10		0
85% percentile	179 - 1 - 10-20		0
85% percentile	179 - 1 - 20-30		0
85% percentile	179 - 1 - 30-40		0
85% percentile	179 - 1 - 40-50		0
85% percentile	179 - 1 - 50-60		0
85% percentile	179 - 1 - 60-66		0
85% percentile	181 - 1 - 0-10	28.2	6
85% percentile	181 - 1 - 10-20	35.7	8
85% percentile	181 - 1 - 20-30	43.1	8
85% percentile	181 - 1 - 30-40	48.3	8
85% percentile	181 - 1 - 40-50	52.5	8
85% percentile	181 - 1 - 50-60	56.4	8
85% percentile	181 - 1 - 60-70	59.2	8
85% percentile	181 - 1 - 70-80	60.9	8
85% percentile	181 - 1 - 80-90	61.9	8
85% percentile	181 - 1 - 90-100	62.2	8
85% percentile	181 - 1 - 100-101	62.4	8
85% percentile	197 - 1 - 0-10		0
85% percentile	197 - 1 - 10-20		0
85% percentile	197 - 1 - 20-29		0
85% percentile	208 - 1 - 0-10	38.1	7
85% percentile	208 - 1 - 10-20	45.5	8
85% percentile	208 - 1 - 20-30	51.8	8
85% percentile	208 - 1 - 30-40	57.0	8
85% percentile	208 - 1 - 40-50	59.6	8
85% percentile	208 - 1 - 50-60	60.7	8
85% percentile	208 - 1 - 60-70	62.5	8
85% percentile	208 - 1 - 70-80	63.0	8
85% percentile	208 - 1 - 80-90	62.9	8
85% percentile	208 - 1 - 90-100	62.9	8
85% percentile	208 - 1 - 100-109	62.9	8
85% percentile	209 - 1 - 0-10		0
85% percentile	209 - 1 - 10-20		0
85% percentile	209 - 1 - 20-30		0
85% percentile	209 - 1 - 30-40		0
85% percentile	209 - 1 - 40-50		0
85% percentile	209 - 1 - 50-60		0
85% percentile	209 - 1 - 60-70		0
85% percentile	209 - 1 - 70-80		0
85% percentile	209 - 1 - 80-90		0
85% percentile	209 - 1 - 90-100		0
85% percentile	209 - 1 - 100-109		0
85% percentile	210 - 1 - 0-100	43.4	1050
85% percentile	210 - 1 - 100-123	36.3	971
85% percentile	210 - 2 - 0-100	46.0	631
85% percentile	210 - 2 - 100-123	45.6	712
85% percentile	250 - 1 - 0-10	14.6	76
85% percentile	250 - 1 - 10-20	31.0	259
85% percentile	250 - 1 - 20-30	25.1	593
85% percentile	250 - 1 - 30-40	36.9	584
85% percentile	250 - 1 - 40-50	34.8	593
85% percentile	250 - 1 - 50-60	31.7	713
85% percentile	250 - 1 - 60-70	30.4	616
85% percentile	250 - 1 - 70-80	30.7	616
85% percentile	250 - 1 - 80-90	30.9	568
85% percentile	250 - 1 - 90-100		0
85% percentile	250 - 1 - 100-110		0
85% percentile	250 - 1 - 110-120	17.6	12
85% percentile	250 - 1 - 120-130	4.2	78
85% percentile	250 - 1 - 130-138	24.1	69
85% percentile	250 - 2 - 0-10	31.6	162
85% percentile	250 - 2 - 10-20	29.6	211
85% percentile	250 - 2 - 20-30	31.7	173
85% percentile	250 - 2 - 30-40	38.5	145
85% percentile	250 - 2 - 40-50	38.5	254
85% percentile	250 - 2 - 50-60	38.4	873
85% percentile	250 - 2 - 60-70	41.8	873
85% percentile	250 - 2 - 70-80	42.3	874
85% percentile	250 - 2 - 80-90	40.9	864
85% percentile	250 - 2 - 90-100	36.7	750
85% percentile	250 - 2 - 100-110	32.8	750

85% percentile	250 - 2 - 110-120	30.0	774
85% percentile	250 - 2 - 120-130	30.5	710
85% percentile	250 - 2 - 130-138	33.7	145
85% percentile	251 - 1 - 0-10	49.3	135
85% percentile	251 - 1 - 10-20	50.0	156
85% percentile	251 - 1 - 20-30	48.6	156
85% percentile	251 - 1 - 30-40	45.1	156
85% percentile	251 - 1 - 40-50	40.0	156
85% percentile	251 - 1 - 50-60	33.7	156
85% percentile	251 - 1 - 60-70	25.8	156
85% percentile	251 - 1 - 70-80	19.7	71
85% percentile	251 - 1 - 80-90	20.8	22
85% percentile	251 - 1 - 90-100	30.8	29
85% percentile	251 - 1 - 100-110	38.8	29
85% percentile	251 - 1 - 110-120	44.8	29
85% percentile	251 - 1 - 120-130	47.6	29
85% percentile	251 - 1 - 130-140	45.2	29
85% percentile	251 - 1 - 140-150	36.5	29
85% percentile	251 - 1 - 150-160	23.1	29
85% percentile	251 - 1 - 160-166	4.5	29
85% percentile	252 - 1 - 0-10	15.4	31
85% percentile	252 - 1 - 10-20	30.6	31
85% percentile	252 - 1 - 20-30	32.5	31
85% percentile	252 - 1 - 30-40	19.6	31
85% percentile	252 - 1 - 40-44	3.4	31
85% percentile	253 - 1 - 0-10	25.7	156
85% percentile	253 - 1 - 10-20	35.7	171
85% percentile	253 - 1 - 20-30	42.8	171
85% percentile	253 - 1 - 30-40	48.3	171
85% percentile	253 - 1 - 40-44	50.9	171
85% percentile	254 - 1 - 0-10	22.0	71
85% percentile	254 - 1 - 10-20	32.9	71
85% percentile	254 - 1 - 20-30	40.3	71
85% percentile	254 - 1 - 30-40	44.2	71
85% percentile	254 - 1 - 40-50	42.3	71
85% percentile	254 - 1 - 50-60	37.0	71
85% percentile	254 - 1 - 60-70	30.1	71
85% percentile	254 - 1 - 70-80	21.8	62
85% percentile	254 - 1 - 80-90	0	0
85% percentile	254 - 1 - 90-100	20.5	63
85% percentile	254 - 1 - 100-110	29.4	129
85% percentile	254 - 1 - 110-120	38.4	129
85% percentile	254 - 1 - 120-130	44.6	129
85% percentile	254 - 1 - 130-140	47.4	129
85% percentile	254 - 1 - 140-150	45.1	129
85% percentile	254 - 1 - 150-160	40.0	129
85% percentile	254 - 1 - 160-165	35.8	94
85% percentile	255 - 1 - 0-10	15.1	148
85% percentile	255 - 1 - 10-20	21.7	148
85% percentile	255 - 1 - 20-30	5.9	148
85% percentile	255 - 1 - 30-30	9.5	113
85% percentile	256 - 1 - 0-10	22.8	203
85% percentile	256 - 1 - 10-20	33.1	229
85% percentile	256 - 1 - 20-30	40.8	229
85% percentile	256 - 1 - 30-30	44.1	229
85% percentile	257 - 1 - 0-10	26.0	85
85% percentile	257 - 1 - 10-20	33.9	138
85% percentile	257 - 1 - 20-30	41.3	138
85% percentile	257 - 1 - 30-40	46.9	138
85% percentile	257 - 1 - 40-50	50.1	138
85% percentile	257 - 1 - 50-60	50.6	138
85% percentile	257 - 1 - 60-70	48.7	138
85% percentile	257 - 1 - 70-80	44.7	138
85% percentile	257 - 1 - 80-90	39.3	138
85% percentile	257 - 1 - 90-100	32.9	138
85% percentile	257 - 1 - 100-110	25.1	138
85% percentile	257 - 1 - 110-113	19.3	138
85% percentile	258 - 1 - 0-10	22.0	29
85% percentile	258 - 1 - 10-20	32.6	29
85% percentile	258 - 1 - 20-30	40.2	29
85% percentile	258 - 1 - 30-40	46.0	29
85% percentile	258 - 1 - 40-50	50.3	29
85% percentile	258 - 1 - 50-60	52.1	29
85% percentile	258 - 1 - 60-70	51.1	29
85% percentile	258 - 1 - 70-80	46.8	29
85% percentile	258 - 1 - 80-90	39.3	29
85% percentile	258 - 1 - 90-100	28.0	29
85% percentile	258 - 1 - 100-110	4.6	29
85% percentile	259 - 1 - 0-73	39.3	503
85% percentile	259 - 2 - 0-73	38.1	607
85% percentile	260 - 1 - 0-29	50.7	698
85% percentile	260 - 2 - 0-29	55.4	408
85% percentile	260 - 3 - 0-29	6.5	84
85% percentile	261 - 1 - 0-73	0	0
85% percentile	262 - 1 - 0-74	39.4	69
85% percentile	264 - 1 - 0-100	52.5	5
85% percentile	264 - 1 - 100-166	37.9	5
85% percentile	265 - 1 - 0-100	0	0
85% percentile	265 - 1 - 100-161	0	0
85% percentile	266 - 1 - 0-100	47.2	386
85% percentile	266 - 1 - 100-200	38.2	303
85% percentile	266 - 1 - 200-300	35.0	215
85% percentile	266 - 1 - 300-347	53.9	169
85% percentile	267 - 1 - 0-100	15.9	235
85% percentile	267 - 1 - 100-200	11.9	329
85% percentile	267 - 1 - 200-300	8.9	418

85% percentile	267 - 1 - 300-345	6.1	450
85% percentile	268 - 1 - 0-60	12.9	134
85% percentile	269 - 1 - 0-60	37.5	131
85% percentile	270 - 1 - 0-60	13.9	116
85% percentile	271 - 1 - 0-60	36.9	145
85% percentile	272 - 1 - 0-70	0.2	29
85% percentile	273 - 1 - 0-70	40.7	98
85% percentile	274 - 1 - 0-10		0
85% percentile	274 - 1 - 10-20		0
85% percentile	274 - 1 - 20-30		0
85% percentile	274 - 1 - 30-40		0
85% percentile	274 - 1 - 40-50		0
85% percentile	274 - 1 - 50-60		0
85% percentile	274 - 1 - 60-70		0
85% percentile	274 - 1 - 70-80		0
85% percentile	274 - 1 - 80-90		0
85% percentile	274 - 1 - 90-100		0
85% percentile	274 - 1 - 100-110		0
85% percentile	274 - 1 - 110-120		0
85% percentile	274 - 1 - 120-130		0
85% percentile	274 - 1 - 130-140		0
85% percentile	274 - 1 - 140-150		0
85% percentile	274 - 1 - 150-160		0
85% percentile	274 - 1 - 160-170		0
85% percentile	274 - 1 - 170-180		0
85% percentile	274 - 1 - 180-190		0
85% percentile	274 - 1 - 190-200		0
85% percentile	274 - 1 - 200-210		0
85% percentile	274 - 1 - 210-220		0
85% percentile	274 - 1 - 220-230		0
85% percentile	274 - 1 - 230-240		0
85% percentile	274 - 1 - 240-250		0
85% percentile	274 - 1 - 250-260		0
85% percentile	274 - 1 - 260-270		0
85% percentile	274 - 1 - 270-280		0
85% percentile	274 - 1 - 280-290		0
85% percentile	274 - 1 - 290-300		0
85% percentile	274 - 1 - 300-310		0
85% percentile	274 - 1 - 310-320		0
85% percentile	274 - 1 - 320-330		0
85% percentile	274 - 1 - 330-340		0
85% percentile	274 - 1 - 340-350		0
85% percentile	274 - 1 - 350-360		0
85% percentile	274 - 1 - 360-370		0
85% percentile	274 - 1 - 370-380		0
85% percentile	274 - 1 - 380-390		0
85% percentile	274 - 1 - 390-400		0
85% percentile	274 - 1 - 400-410		0
85% percentile	274 - 1 - 410-417		0
85% percentile	275 - 1 - 0-10		0
85% percentile	275 - 1 - 10-20		0
85% percentile	275 - 1 - 20-30		0
85% percentile	275 - 1 - 30-40		0
85% percentile	275 - 1 - 40-50		0
85% percentile	275 - 1 - 50-60		0
85% percentile	275 - 1 - 60-70		0
85% percentile	275 - 1 - 70-80		0
85% percentile	275 - 1 - 80-90		0
85% percentile	275 - 1 - 90-100		0
85% percentile	275 - 1 - 100-110		0
85% percentile	275 - 1 - 110-120		0
85% percentile	275 - 1 - 120-130		0
85% percentile	275 - 1 - 130-140		0
85% percentile	275 - 1 - 140-150		0
85% percentile	275 - 1 - 150-160		0
85% percentile	275 - 1 - 160-170		0
85% percentile	275 - 1 - 170-180		0
85% percentile	275 - 1 - 180-190		0
85% percentile	275 - 1 - 190-192		0
85% percentile	276 - 1 - 0-10	62.6	8
85% percentile	276 - 1 - 10-20	62.9	8
85% percentile	276 - 1 - 20-30	62.9	8
85% percentile	276 - 1 - 30-40	62.9	8
85% percentile	276 - 1 - 40-50	62.9	8
85% percentile	276 - 1 - 50-60	62.9	8
85% percentile	276 - 1 - 60-70	62.9	8
85% percentile	276 - 1 - 70-80	62.9	8
85% percentile	276 - 1 - 80-90	62.7	8
85% percentile	276 - 1 - 90-100	61.1	8
85% percentile	276 - 1 - 100-110	57.8	8
85% percentile	276 - 1 - 110-120	53.8	8
85% percentile	276 - 1 - 120-130	49.6	8
85% percentile	276 - 1 - 130-140	44.9	8
85% percentile	276 - 1 - 140-150	39.7	8
85% percentile	276 - 1 - 150-160	33.6	8
85% percentile	276 - 1 - 160-161	29.9	7
85% percentile	277 - 1 - 0-100	16.6	903
85% percentile	277 - 1 - 100-200	13.0	945
85% percentile	277 - 1 - 200-234	10.9	950
85% percentile	279 - 1 - 0-100	51.5	670
85% percentile	279 - 1 - 100-102	53.9	675
85% percentile	285 - 1 - 0-10	25.6	142
85% percentile	285 - 1 - 10-20	29.2	1032
85% percentile	285 - 1 - 20-30	36.6	1032
85% percentile	285 - 1 - 30-40	41.9	1033
85% percentile	285 - 1 - 40-50	44.9	701

85% percentile	285 - 1 - 50-60	45.4	370
85% percentile	285 - 1 - 60-70	31.6	602
85% percentile	285 - 1 - 70-80	29.4	579
85% percentile	285 - 1 - 80-90	24.9	502
85% percentile	285 - 1 - 90-100	19.8	680
85% percentile	285 - 1 - 100-108	25.0	40
85% percentile	286 - 1 - 0-19		0
85% percentile	10000 - 1 - 0-14	21.1	21
85% percentile	10001 - 1 - 0-10	32.5	907
85% percentile	10001 - 1 - 10-20	29.6	907
85% percentile	10001 - 1 - 20-30	28.9	908
85% percentile	10001 - 1 - 30-40	29.9	908
85% percentile	10001 - 1 - 40-50	31.8	907
85% percentile	10001 - 1 - 50-52	35.2	908
85% percentile	10002 - 1 - 0-10	3.6	446
85% percentile	10002 - 1 - 10-17	2.6	253
85% percentile	10002 - 2 - 0-10	4.2	497
85% percentile	10002 - 2 - 10-17	5.9	689
85% percentile	10003 - 1 - 0-19	2.3	34
85% percentile	10003 - 2 - 0-19	33.9	1057
85% percentile	10004 - 1 - 0-2	11.8	950
85% percentile	10005 - 1 - 0-0	59.2	1139
85% percentile	10006 - 1 - 0-1	27.0	77
85% percentile	10006 - 2 - 0-1	32.8	163
85% percentile	10007 - 1 - 0-1	31.4	611
85% percentile	10007 - 2 - 0-1	50.0	154
85% percentile	10009 - 1 - 0-10	6.2	749
85% percentile	10009 - 1 - 10-20	28.3	748
85% percentile	10010 - 1 - 0-10	42.3	56
85% percentile	10010 - 1 - 10-12	45.7	57
85% percentile	10010 - 2 - 0-10	31.7	163
85% percentile	10010 - 2 - 10-12	31.6	164
85% percentile	10011 - 1 - 0-10	31.2	171
85% percentile	10011 - 1 - 10-17	31.8	171
85% percentile	10012 - 1 - 0-10	30.9	616
85% percentile	10012 - 1 - 10-18	31.1	617
85% percentile	10012 - 2 - 0-10	49.6	149
85% percentile	10012 - 2 - 10-18	50.1	149
85% percentile	10014 - 1 - 0-10	24.4	0
85% percentile	10014 - 1 - 10-15	33.8	12
85% percentile	10014 - 2 - 0-10	30.9	752
85% percentile	10014 - 2 - 10-15	31.9	741
85% percentile	10015 - 1 - 0-10		0
85% percentile	10015 - 1 - 10-20		0
85% percentile	10015 - 1 - 20-20		0
85% percentile	10018 - 1 - 0-0	98.3	1042
85% percentile	10020 - 1 - 0-43	18.2	997
85% percentile	10021 - 1 - 0-10	26.2	298
85% percentile	10021 - 1 - 10-10	31.3	308
85% percentile	10021 - 2 - 0-10	21.8	572
85% percentile	10021 - 2 - 10-10	26.0	568
85% percentile	10022 - 1 - 0-3	35.2	1511
85% percentile	10023 - 1 - 0-10	39.6	714
85% percentile	10023 - 1 - 10-11	43.6	707
85% percentile	10023 - 2 - 0-10	33.1	477
85% percentile	10023 - 2 - 10-11	38.0	487
85% percentile	10024 - 1 - 0-1	46.2	1172
85% percentile	10024 - 2 - 0-1	47.7	521
85% percentile	10025 - 1 - 0-10	33.6	606
85% percentile	10025 - 1 - 10-11	37.9	602
85% percentile	10025 - 2 - 0-10	29.6	429
85% percentile	10025 - 2 - 10-11	35.2	433
85% percentile	10026 - 1 - 0-1	11.4	1155
85% percentile	10026 - 2 - 0-1	5.5	759
85% percentile	10027 - 1 - 0-2	27.6	1099
85% percentile	10027 - 2 - 0-2	14.8	629
85% percentile	10028 - 1 - 0-1	47.9	583
85% percentile	10028 - 2 - 0-1	45.2	452
85% percentile	10029 - 1 - 0-7	28.3	655
85% percentile	10030 - 1 - 0-2	16.5	1118
85% percentile	10030 - 2 - 0-2	13.9	827
85% percentile	10031 - 1 - 0-1	45.9	1359
85% percentile	10032 - 1 - 0-1	48.8	617
85% percentile	10032 - 2 - 0-1	48.9	508
85% percentile	10032 - 3 - 0-1	48.5	450
85% percentile	10033 - 1 - 0-1	40.2	816
85% percentile	10034 - 1 - 0-1	24.3	805
85% percentile	10034 - 2 - 0-1	23.0	1057
85% percentile	10035 - 1 - 0-1	4.7	727
85% percentile	10035 - 2 - 0-1	1.4	461
85% percentile	10036 - 1 - 0-10	4.7	351
85% percentile	10036 - 1 - 10-20	5.1	351
85% percentile	10036 - 1 - 20-30	4.9	349
85% percentile	10036 - 1 - 30-34	24.4	346
85% percentile	10036 - 2 - 0-10	5.7	406
85% percentile	10036 - 2 - 10-20	4.8	402
85% percentile	10036 - 2 - 20-30	5.3	402
85% percentile	10036 - 2 - 30-34	19.7	405
85% percentile	10037 - 1 - 0-10	40.7	408
85% percentile	10037 - 1 - 10-20	40.5	407
85% percentile	10037 - 1 - 20-30	40.7	405
85% percentile	10037 - 1 - 30-40	43.0	412
85% percentile	10037 - 1 - 40-44	46.3	413
85% percentile	10037 - 2 - 0-10	40.2	191
85% percentile	10037 - 2 - 10-20	36.4	185
85% percentile	10037 - 2 - 20-30	15.3	179

85% percentile	10037 - 2 - 30-40	35.1	170
85% percentile	10037 - 2 - 40-44	41.1	166
85% percentile	10038 - 1 - 0-9	28.4	441
85% percentile	10038 - 2 - 0-9	20.7	699
85% percentile	10039 - 1 - 0-1	11.6	613
85% percentile	10039 - 2 - 0-1	24.5	978
85% percentile	10040 - 1 - 0-1	35.7	627
85% percentile	10040 - 2 - 0-1	28.8	957
85% percentile	10041 - 1 - 0-19	43.9	671
85% percentile	10041 - 2 - 0-19	48.5	449
85% percentile	10041 - 3 - 0-19	48.7	443
85% percentile	10042 - 1 - 0-29	45.8	985
85% percentile	10042 - 2 - 0-29	46.5	988
85% percentile	10043 - 1 - 0-19	40.2	111
85% percentile	10044 - 1 - 0-13	2.8	111
85% percentile	10045 - 1 - 0-29	8.1	18
85% percentile	10046 - 1 - 0-25	6.3	13
85% percentile	10047 - 1 - 0-23	19.5	17
85% percentile	10048 - 1 - 0-1	46.1	337
85% percentile	10048 - 2 - 0-1	43.7	237
85% percentile	10048 - 3 - 0-1	46.7	258
85% percentile	10049 - 1 - 0-1	41.7	687
85% percentile	10049 - 2 - 0-1	44.8	427
85% percentile	10049 - 3 - 0-1	43.1	461
85% percentile	10050 - 1 - 0-46	43.3	288
85% percentile	10050 - 2 - 0-46	43.5	260
85% percentile	10051 - 1 - 0-44	38.1	291
85% percentile	10051 - 2 - 0-44	36.8	302
85% percentile	10052 - 1 - 0-48	37.8	269
85% percentile	10053 - 1 - 0-2	52.4	344
85% percentile	10054 - 1 - 0-41	50.0	317
85% percentile	10055 - 1 - 0-4	45.6	319
85% percentile	10056 - 1 - 0-4	47.1	734
85% percentile	10057 - 1 - 0-28	6.2	322
85% percentile	10058 - 1 - 0-2	40.1	764
85% percentile	10059 - 1 - 0-2	38.4	764
85% percentile	10060 - 1 - 0-26	14.1	139
85% percentile	10061 - 1 - 0-34	24.8	497
85% percentile	10061 - 2 - 0-34	24.2	490
85% percentile	10062 - 1 - 0-28	52.2	77
85% percentile	10063 - 1 - 0-7	9.7	170
85% percentile	10064 - 1 - 0-44	20.3	77
85% percentile	10065 - 1 - 0-45	18.0	253
85% percentile	10066 - 1 - 0-16	53.4	140
85% percentile	10067 - 1 - 0-36	21.9	140
85% percentile	10068 - 1 - 0-1	18.0	577
85% percentile	10068 - 2 - 0-1	27.2	858
85% percentile	10069 - 1 - 0-22	34.6	138
85% percentile	10070 - 1 - 0-0	15.3	492
85% percentile	10070 - 2 - 0-0	22.2	488
85% percentile	10072 - 1 - 0-0	98.2	1039
85% percentile	10073 - 1 - 0-0	101.7	1417
85% percentile	10073 - 2 - 0-0	102.7	1048
85% percentile	10073 - 3 - 0-0	107.1	953
85% percentile	10074 - 1 - 0-0	97.1	981
85% percentile	10074 - 2 - 0-0	103.7	1194
85% percentile	10074 - 3 - 0-0	106.1	1070
85% percentile	10075 - 1 - 0-0	99.5	1040
85% percentile	10076 - 1 - 0-17	102.4	734
85% percentile	10076 - 2 - 0-17	94.9	472
85% percentile	10077 - 1 - 0-1	100.9	1004
85% percentile	10077 - 2 - 0-1	104.0	1180
85% percentile	10077 - 3 - 0-1	105.2	1066
85% percentile	10078 - 1 - 0-1	71.2	1695
85% percentile	10078 - 2 - 0-1	97.1	1674
85% percentile	10078 - 3 - 0-1	102.5	1409
85% percentile	10079 - 1 - 0-1	86.9	1511
85% percentile	10080 - 1 - 0-1	95.7	1672
85% percentile	10080 - 2 - 0-1	101.4	1161
85% percentile	10080 - 3 - 0-1	103.8	1120
85% percentile	10081 - 1 - 0-1	100.9	559
85% percentile	10081 - 2 - 0-1	102.5	1015
85% percentile	10081 - 3 - 0-1	103.6	1113
85% percentile	10082 - 1 - 0-1	105.2	674
85% percentile	10082 - 2 - 0-1	103.9	953
85% percentile	10082 - 3 - 0-1	104.1	1069
85% percentile	10083 - 1 - 0-6	32.2	560
85% percentile	10084 - 1 - 0-1	104.6	734
85% percentile	10084 - 2 - 0-1	103.6	948
85% percentile	10084 - 3 - 0-1	103.5	993
85% percentile	10085 - 1 - 0-1	102.7	1060
85% percentile	10085 - 2 - 0-1	103.9	1223
85% percentile	10085 - 3 - 0-1	99.7	1189
85% percentile	10086 - 1 - 0-21	100.4	207
85% percentile	10086 - 2 - 0-21	111.6	365
85% percentile	10087 - 1 - 0-2	46.8	1250
85% percentile	10087 - 2 - 0-2	48.5	451
85% percentile	10088 - 1 - 0-15	108.6	594
85% percentile	10088 - 2 - 0-15	101.2	702
85% percentile	10089 - 1 - 0-0	83.2	1363
85% percentile	10090 - 1 - 0-29	51.0	171
85% percentile	10091 - 1 - 0-1	25.8	170
85% percentile	10092 - 1 - 0-1	32.7	1095
85% percentile	10092 - 2 - 0-1	29.0	628
85% percentile	10093 - 1 - 0-45	44.7	485
85% percentile	10094 - 1 - 0-2	8.0	405

85% percentile	10095 - 1 - 0-1	50.7	353
85% percentile	10096 - 1 - 0-10	60.9	2
85% percentile	10096 - 1 - 10-20	60.9	2
85% percentile	10096 - 1 - 20-30	60.9	2
85% percentile	10096 - 1 - 30-34	60.9	2
85% percentile	10097 - 1 - 0-10	65.0	24
85% percentile	10097 - 1 - 10-20	61.3	24
85% percentile	10097 - 1 - 20-30	58.9	24
85% percentile	10097 - 1 - 30-32	57.8	24
85% percentile	10098 - 1 - 0-10	21.9	648
85% percentile	10098 - 1 - 10-20	20.9	649
85% percentile	10098 - 1 - 20-28	12.9	649
85% percentile	10099 - 1 - 0-10		0
85% percentile	10099 - 1 - 10-20		0
85% percentile	10099 - 1 - 20-30		0
85% percentile	10099 - 1 - 30-35		0
85% percentile	10100 - 1 - 0-10		0
85% percentile	10100 - 1 - 10-20		0
85% percentile	10100 - 1 - 20-27		0
85% percentile	10101 - 1 - 0-10		0
85% percentile	10101 - 1 - 10-20		0
85% percentile	10101 - 1 - 20-29		0
85% percentile	10102 - 1 - 0-10	17.2	5
85% percentile	10102 - 1 - 10-19	17.6	5
85% percentile	10103 - 1 - 0-10	18.2	23
85% percentile	10103 - 1 - 10-20	21.0	23
85% percentile	10103 - 1 - 20-30	27.1	23
85% percentile	10103 - 1 - 30-40	27.5	23
85% percentile	10103 - 1 - 40-41	29.8	23
85% percentile	10104 - 1 - 0-10	54.5	2
85% percentile	10104 - 1 - 10-20	57.2	2
85% percentile	10104 - 1 - 20-30	59.5	2
85% percentile	10104 - 1 - 30-37	61.1	2
85% percentile	10105 - 1 - 0-10	13.0	52
85% percentile	10105 - 1 - 10-20	16.2	52
85% percentile	10105 - 1 - 20-30	12.0	52
85% percentile	10105 - 1 - 30-34	26.4	52
85% percentile	10106 - 1 - 0-10	25.0	649
85% percentile	10106 - 1 - 10-20	24.7	649
85% percentile	10106 - 1 - 20-30	25.8	650
85% percentile	10106 - 1 - 30-40	27.4	651
85% percentile	10106 - 1 - 40-45	31.4	651
85% percentile	10107 - 1 - 0-10	40.4	353
85% percentile	10107 - 1 - 10-13	44.0	353
85% percentile	10108 - 1 - 0-10	5.6	399
85% percentile	10108 - 1 - 10-20	44.3	399
85% percentile	10108 - 1 - 20-30	47.5	399
85% percentile	10108 - 1 - 30-40	49.5	399
85% percentile	10108 - 1 - 40-48	50.6	399
85% percentile	10109 - 1 - 0-10	28.2	2
85% percentile	10109 - 1 - 10-20	28.2	2
85% percentile	10109 - 1 - 20-30	28.4	2
85% percentile	10109 - 1 - 30-40	29.0	2
85% percentile	10109 - 1 - 40-41	31.6	2
85% percentile	10110 - 1 - 0-7	21.4	859
85% percentile	10111 - 1 - 0-1	28.9	655
85% percentile	10112 - 1 - 0-10	9.9	242
85% percentile	10112 - 1 - 10-20	6.8	276
85% percentile	10112 - 1 - 20-30	3.9	302
85% percentile	10112 - 1 - 30-40	30.2	305
85% percentile	10112 - 1 - 40-41	34.5	307
85% percentile	10112 - 2 - 0-10	12.2	479
85% percentile	10112 - 2 - 10-20	7.1	445
85% percentile	10112 - 2 - 20-30	4.2	419
85% percentile	10112 - 2 - 30-40	31.0	415
85% percentile	10112 - 2 - 40-41	33.6	413
85% percentile	10113 - 1 - 0-10	8.3	496
85% percentile	10113 - 1 - 10-20	6.6	497
85% percentile	10113 - 1 - 20-30	10.3	498
85% percentile	10113 - 1 - 30-40	8.3	499
85% percentile	10113 - 1 - 40-43	36.8	499
85% percentile	10114 - 1 - 0-36	37.0	368
85% percentile	10114 - 2 - 0-36	39.7	450
85% percentile	10116 - 1 - 0-10	12.2	123
85% percentile	10117 - 1 - 0-10		0
85% percentile	10117 - 1 - 10-11		0
85% percentile	10118 - 1 - 0-1	50.5	529
85% percentile	10118 - 2 - 0-1	52.0	574
85% percentile	10119 - 1 - 0-1	32.2	860
85% percentile	10120 - 1 - 0-1	33.1	557
85% percentile	10121 - 1 - 0-6	19.6	817
85% percentile	10122 - 1 - 0-1	65.8	795
85% percentile	10122 - 2 - 0-1	65.9	499
85% percentile	10123 - 1 - 0-1	37.3	980
85% percentile	10123 - 2 - 0-1	44.8	715
85% percentile	10124 - 1 - 0-18	46.2	782
85% percentile	10124 - 2 - 0-18	48.6	822
85% percentile	10125 - 1 - 0-1	49.0	503
85% percentile	10125 - 2 - 0-1	47.5	253
85% percentile	10125 - 3 - 0-1	49.1	364
85% percentile	10126 - 1 - 0-1	47.5	494
85% percentile	10126 - 2 - 0-1	48.5	240
85% percentile	10127 - 1 - 0-40	42.3	330
85% percentile	10127 - 2 - 0-40	44.2	323
85% percentile	10128 - 1 - 0-1	47.2	315
85% percentile	10128 - 2 - 0-1	36.9	77

85% percentile	10129 - 1 - 0-2	32.8	498
85% percentile	10130 - 1 - 0-10	14.9	498
85% percentile	10130 - 1 - 10-11	33.4	498
85% percentile	10131 - 1 - 0-1	28.7	47
85% percentile	10132 - 1 - 0-10	24.8	316
85% percentile	10132 - 1 - 10-20	26.3	262
85% percentile	10132 - 1 - 20-30	26.4	244
85% percentile	10132 - 1 - 30-36	26.9	243
85% percentile	10132 - 2 - 0-10	24.6	79
85% percentile	10132 - 2 - 10-20	27.7	139
85% percentile	10132 - 2 - 20-30	28.4	157
85% percentile	10132 - 2 - 30-36	30.3	157
85% percentile	10133 - 1 - 0-10	18.0	21
85% percentile	10133 - 1 - 10-20	26.9	21
85% percentile	10133 - 1 - 20-30	26.8	21
85% percentile	10133 - 1 - 30-40	27.1	21
85% percentile	10134 - 1 - 0-10	15.1	71
85% percentile	10134 - 1 - 10-20	17.2	71
85% percentile	10134 - 1 - 20-21	20.7	71
85% percentile	10135 - 1 - 0-10		0
85% percentile	10135 - 1 - 10-20		0
85% percentile	10135 - 1 - 20-30		0
85% percentile	10135 - 1 - 30-40		0
85% percentile	10135 - 1 - 40-46		0
85% percentile	10136 - 1 - 0-10	14.1	31
85% percentile	10136 - 1 - 10-20	16.0	32
85% percentile	10136 - 1 - 20-22	19.6	32
85% percentile	10137 - 1 - 0-7	6.0	162
85% percentile	10138 - 1 - 0-10	19.7	160
85% percentile	10138 - 1 - 10-20	25.1	160
85% percentile	10138 - 1 - 20-30	26.8	160
85% percentile	10138 - 1 - 30-37	27.4	160
85% percentile	10139 - 1 - 0-10		0
85% percentile	10139 - 1 - 10-20		0
85% percentile	10139 - 1 - 20-30		0
85% percentile	10139 - 1 - 30-40		0
85% percentile	10139 - 1 - 40-48		0
85% percentile	10140 - 1 - 0-10	23.9	48
85% percentile	10140 - 1 - 10-20	27.6	48
85% percentile	10140 - 1 - 20-30	27.7	48
85% percentile	10140 - 1 - 30-40	27.9	48
85% percentile	10140 - 1 - 40-44	30.3	48
85% percentile	10141 - 1 - 0-10	17.3	85
85% percentile	10141 - 1 - 10-20	16.9	85
85% percentile	10141 - 1 - 20-20	19.1	85
85% percentile	10142 - 1 - 0-10	61.2	21
85% percentile	10142 - 1 - 10-20	61.5	21
85% percentile	10142 - 1 - 20-20	61.6	21
85% percentile	10217 - 1 - 0-10		0
85% percentile	10217 - 1 - 10-15		0
85% percentile	10221 - 1 - 0-10		0
85% percentile	10221 - 1 - 10-19		0
85% percentile	10230 - 1 - 0-10		0
85% percentile	10230 - 1 - 10-20		0
85% percentile	10230 - 1 - 20-26		0
85% percentile	10231 - 1 - 0-10		0
85% percentile	10231 - 1 - 10-20		0
85% percentile	10231 - 1 - 20-22		0
85% percentile	10232 - 1 - 0-10	27.5	8
85% percentile	10232 - 1 - 10-20	29.7	8
85% percentile	10232 - 1 - 20-20	34.0	8
85% percentile	10233 - 1 - 0-1	50.2	698
85% percentile	10233 - 2 - 0-1	54.3	422
85% percentile	10234 - 1 - 0-23	51.1	712
85% percentile	10234 - 2 - 0-23	50.0	449
85% percentile	10234 - 3 - 0-23	29.6	59
85% percentile	10235 - 1 - 0-10	2.6	115
85% percentile	10235 - 1 - 10-20	17.8	115
85% percentile	10235 - 1 - 20-20	22.3	115
85% percentile	10240 - 1 - 0-10		0
85% percentile	10240 - 1 - 10-11		0
85% percentile	10241 - 1 - 0-10		0
85% percentile	10241 - 1 - 10-13		0
85% percentile	10242 - 1 - 0-10	17.1	71
85% percentile	10242 - 1 - 10-10	17.1	71
85% percentile	10243 - 1 - 0-7	17.0	69
85% percentile	10244 - 1 - 0-6	14.9	29
85% percentile	10245 - 1 - 0-10		0
85% percentile	10245 - 1 - 10-12		0
85% percentile	10256 - 1 - 0-9	4.7	109
85% percentile	10257 - 1 - 0-10	10.2	135
85% percentile	10257 - 1 - 10-12	16.8	135
85% percentile	10258 - 1 - 0-10	17.9	13
85% percentile	10258 - 1 - 10-14	17.9	13
85% percentile	10259 - 1 - 0-10	12.6	5
85% percentile	10259 - 1 - 10-12	18.1	5
85% percentile	10260 - 1 - 0-8	17.7	8
85% percentile	10261 - 1 - 0-10	7.4	126
85% percentile	10261 - 1 - 10-13	16.7	126
85% percentile	10262 - 1 - 0-10	4.6	2
85% percentile	10262 - 1 - 10-11	17.7	2
85% percentile	10263 - 1 - 0-8	3.7	134
85% percentile	10264 - 1 - 0-8	6.6	6
85% percentile	10265 - 1 - 0-10	0.3	26
85% percentile	10265 - 1 - 10-17	16.7	26
85% percentile	10266 - 1 - 0-10	17.1	89

85% percentile	10266 - 1 - 10-12	18.3	89
85% percentile	10267 - 1 - 0-10	2.9	19
85% percentile	10267 - 1 - 10-15	17.4	19
85% percentile	10268 - 1 - 0-10	16.5	129
85% percentile	10268 - 1 - 10-10	17.7	129
85% percentile	10269 - 1 - 0-10	10.5	29
85% percentile	10270 - 1 - 0-10	17.0	71
85% percentile	10271 - 1 - 0-10	15.3	157
85% percentile	10271 - 1 - 10-12	17.3	158
85% percentile	10272 - 1 - 0-9		0
85% percentile	10273 - 1 - 0-10	14.0	31
85% percentile	10273 - 1 - 10-16	18.2	31
85% percentile	10274 - 1 - 0-10	17.3	129
85% percentile	10274 - 1 - 10-12	18.2	129
85% percentile	10275 - 1 - 0-10	15.6	42
85% percentile	10275 - 1 - 10-18	19.7	42
85% percentile	10276 - 1 - 0-9	46.9	156
85% percentile	10277 - 1 - 0-10	30.8	129
85% percentile	10277 - 1 - 10-14	25.2	129
85% percentile	10278 - 1 - 0-10	9.1	23
85% percentile	10278 - 1 - 10-14	19.9	23
85% percentile	10281 - 1 - 0-10	1.8	25
85% percentile	10281 - 1 - 10-11	5.1	25
85% percentile	10284 - 1 - 0-10	1.5	4
85% percentile	10284 - 1 - 10-20	17.8	4
85% percentile	10284 - 1 - 20-23	18.9	4
85% percentile	10294 - 1 - 0-1		0
85% percentile	10295 - 1 - 0-1		0
85% percentile	10296 - 1 - 0-1	62.5	8
85% percentile	10302 - 1 - 0-2	27.2	40
85% percentile	10303 - 1 - 0-10	14.8	993
85% percentile	10303 - 1 - 10-11	24.1	993
85% percentile	10304 - 1 - 0-10		0
85% percentile	10304 - 1 - 10-10		0
85% percentile	10305 - 1 - 0-10	2.6	5
85% percentile	10305 - 1 - 10-11	23.7	5
85% percentile	10306 - 1 - 0-10	48.0	678
85% percentile	10306 - 1 - 10-11	49.2	678
85% percentile	10307 - 1 - 0-10	6.3	549
85% percentile	10308 - 1 - 0-10	41.1	404
85% percentile	10308 - 1 - 10-13	46.1	404
85% percentile	10309 - 1 - 0-10	6.4	463
85% percentile	10309 - 1 - 10-11	18.5	463
85% percentile	10310 - 1 - 0-10	19.3	932
85% percentile	10310 - 1 - 10-11	19.0	932
85% percentile	10327 - 1 - 0-1		0
85% percentile	10352 - 1 - 0-10		0
85% percentile	10352 - 1 - 10-15		0
85% percentile	10352 - 2 - 0-10		0
85% percentile	10352 - 2 - 10-15		0
85% percentile	10362 - 1 - 0-10		0
85% percentile	10362 - 1 - 10-17		0
85% percentile	10367 - 1 - 0-10	17.2	26
85% percentile	10367 - 1 - 10-18	27.6	26
85% percentile	10381 - 1 - 0-10	24.8	692
85% percentile	10381 - 1 - 10-16	29.0	619
85% percentile	10381 - 2 - 0-10	8.5	20
85% percentile	10381 - 2 - 10-16	20.2	100
85% percentile	10386 - 1 - 0-10	10.3	171
85% percentile	10386 - 1 - 10-20	25.0	172
85% percentile	10386 - 2 - 0-10	34.0	7
85% percentile	10386 - 2 - 10-20	37.5	7
85% percentile	10388 - 1 - 0-10	16.5	57
85% percentile	10388 - 1 - 10-16	19.6	58
85% percentile	10388 - 2 - 0-10	4.6	164
85% percentile	10388 - 2 - 10-16	26.3	164

NODE EVALUATION												
SIMRUN	TIMEINT	MOVEMENT	NODE	NAME	FROM LINK	TO LINK	VEHS(ALL)	QLEN/95th	QLENMAX	VEHDEL(ALL)	LOSVAL(ALL)	DIR MOD
Average	5400-9000		GLENDALE AVE & QEW	EB	NB	EB	580	186	265	36	4	NBR
Average	5400-9000		GLENDALE AVE & QEW	EB	NB	NB	1443	240	320	55	4	NBT
Average	5400-9000		GLENDALE AVE & QEW	EB	SB	EB	437	9	99	7	1	SBL
Average	5400-9000		GLENDALE AVE & QEW	EB	SB	SB	934	34	143	35	4	SBT
Average	5400-9000		GLENDALE AVE & QEW	EB	EB	SB	877	1	25	2	1	EBR
Average	5400-9000		GLENDALE AVE & QEW	EB	EB	NB	672	19	103	39	3	EBL
Average	5400-9000		GLENDALE AVE & QEW	EB			4942	82	320	33	3	Total
Average	5400-9000		GLENDALE AVE & QEW	WB	WB	NB	292	15	84	30	3	WBR
Average	5400-9000		GLENDALE AVE & QEW	WB	WB	SB	629	11	88	14	2	WBL
Average	5400-9000		GLENDALE AVE & QEW	WB	NB	NB	1132	41	140	24	3	NBT
Average	5400-9000		GLENDALE AVE & QEW	WB	NB	WB	980	31	111	11	2	NBL
Average	5400-9000		GLENDALE AVE & QEW	WB	SB	WB	452	8	123	13	2	SBR
Average	5400-9000		GLENDALE AVE & QEW	WB	SB	SB	741	31	166	35	4	SBT
Average	5400-9000		GLENDALE AVE & QEW	WB	SB	WB	4226	23	166	21	3	Total
Average	5400-9000		GLENDALE AVE & YORK	RD	WB	WB	243	91	198	38	5	WBT
Average	5400-9000		GLENDALE AVE & YORK	RD	WB	EB	0	91	198			WBU
Average	5400-9000		GLENDALE AVE & YORK	RD	WB	SB	543	91	198	81	6	WBL
Average	5400-9000		GLENDALE AVE & YORK	RD	WB	NB	24	91	198	34	4	WBR
Average	5400-9000		GLENDALE AVE & YORK	RD	EB	WB	0	1	19			EBU
Average	5400-9000		GLENDALE AVE & YORK	RD	EB	EB	174	1	19	9	1	EBT
Average	5400-9000		GLENDALE AVE & YORK	RD	EB	SB	434	0	19	1	1	EBR
Average	5400-9000		GLENDALE AVE & YORK	RD	EB	NB	35	1	19	14	2	EBL
Average	5400-9000		GLENDALE AVE & YORK	RD	NB	WB	609	10	97	12	2	NBL
Average	5400-9000		GLENDALE AVE & YORK	RD	NB	EB	752	10	97	3	1	NBR
Average	5400-9000		GLENDALE AVE & YORK	RD	NB	SB	0	10	97			NBU
Average	5400-9000		GLENDALE AVE & YORK	RD	NB	NB	65	10	97	12	2	NBT
Average	5400-9000		GLENDALE AVE & YORK	RD	SB	WB	0	0	0			SBR
Average	5400-9000		GLENDALE AVE & YORK	RD	SB	EB	0	0	0			SBL
Average	5400-9000		GLENDALE AVE & YORK	RD	SB	SB	0	0	0			SBT
Average	5400-9000		GLENDALE AVE & YORK	RD	SB	NB	0	0	0			SBU
Average	5400-9000		GLENDALE AVE & YORK	RD			2879	26	198	23	3	Total
Average	5400-9000		YORK RD & AIRPORT	RD	EB	EB	267	0	0	34	3	EBT
Average	5400-9000		YORK RD & AIRPORT	RD	EB	NB	29	0	0	40	4	EBL
Average	5400-9000		YORK RD & AIRPORT	RD	EB	SB	2	0	0	36	3	EBR
Average	5400-9000		YORK RD & AIRPORT	RD	WB	NB	397	1	31	1	1	WBR
Average	5400-9000		YORK RD & AIRPORT	RD	WB	WB	452	1	31	46	4	WBT
Average	5400-9000		YORK RD & AIRPORT	RD	WB	SB	1	1	31	29	3	WBL
Average	5400-9000		YORK RD & AIRPORT	RD	SB	EB	378	0	32	13	2	SBL
Average	5400-9000		YORK RD & AIRPORT	RD	SB	WB	45	0	32	7	1	SBR
Average	5400-9000		YORK RD & AIRPORT	RD	SB	SB	0	0	32	0	1	SBT
Average	5400-9000		YORK RD & AIRPORT	RD	NB	EB	0	0	0			NBR
Average	5400-9000		YORK RD & AIRPORT	RD	NB	NB	0	0	0			NBT
Average	5400-9000		YORK RD & AIRPORT	RD	NB	WB	0	0	0			NBL
Average	5400-9000		YORK RD & AIRPORT	RD	NB	NB	0	0	0			NBT
Average	5400-9000		YORK RD & AIRPORT	RD			1572	0	50	24	3	Total
Average	5400-9000		GLENDALE AVE & LAMPMAN	CT	SB	EB	13	1	15	31	4	SBL
Average	5400-9000		GLENDALE AVE & LAMPMAN	CT	SB	SB	1797	1	41	3	1	SBT
Average	5400-9000		GLENDALE AVE & LAMPMAN	CT	WB	SB	8	0	91	976	6	WBL
Average	5400-9000		GLENDALE AVE & LAMPMAN	CT	WB	NB	46	239	243	1470	6	WBR
Average	5400-9000		GLENDALE AVE & LAMPMAN	CT	NB	NB	1981	129	289	34	4	NBT
Average	5400-9000		GLENDALE AVE & LAMPMAN	CT	NB	EB	0	115	268			NBR
Average	5400-9000		GLENDALE AVE & LAMPMAN	CT			3844	81	289	38	5	Total
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	NB	NB	836	0	96	61	5	NBT
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	NB	WB	86	0	96	42	4	NBL
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	NB	EB	199	0	96	12	2	NBR
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	WB	SB	207	5	97	35	4	WBL
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	WB	NB	118	5	97	37	3	WBR
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	WB	WB	299	5	97	70	5	WBT
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	SB	SB	584	22	142	38	4	SBT
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	SB	WB	1141	3	85	4	1	SBR
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	SB	EB	73	22	143	37	4	SBL
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	EB	SB	135	146	222	61	5	EBR
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	EB	NB	1023	146	222	149	6	EBL
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	EB	EB	243	146	222	66	5	EBT
Average	5400-9000		GLENDALE AVE & TAYLOR	RD			4944	33	233	60	5	Total
Average	5400-9000		TAYLOR RD & GLENDALE	MALL	EB	EB	554	260	273	398	6	EBT
Average	5400-9000		TAYLOR RD & GLENDALE	MALL	EB	EB	32	274	287	370	6	
Average	5400-9000		TAYLOR RD & GLENDALE	MALL	EB		10	1	17	207	6	
Average	5400-9000		TAYLOR RD & GLENDALE	MALL	WB	WB	892	19	112	20	2	WBT
Average	5400-9000		TAYLOR RD & GLENDALE	MALL	WB		534	43	118	49	4	
Average	5400-9000		TAYLOR RD & GLENDALE	MALL	WB		106	24	124	19	2	
Average	5400-9000		TAYLOR RD & GLENDALE	MALL		EB	610	188	193	194	6	
Average	5400-9000		TAYLOR RD & GLENDALE	MALL		WB	37	170	175	217	6	
Average	5400-9000		TAYLOR RD & GLENDALE	MALL			0	170	175			
Average	5400-9000		TAYLOR RD & GLENDALE	MALL		EB	204	17	22	113	6	
Average	5400-9000		TAYLOR RD & GLENDALE	MALL		WB	35	0	40	56	5	
Average	5400-9000		TAYLOR RD & GLENDALE	MALL			0	2	44			
Average	5400-9000		TAYLOR RD & GLENDALE	MALL			3013	91	287	143	6	Total
Average	5400-9000		YORK RD & COUNSELL	ST	WB	WB	794	0	99	17	2	WBT
Average	5400-9000		YORK RD & COUNSELL	ST	WB	NB	9	0	99	10	2	WBR
Average	5400-9000		YORK RD & COUNSELL	ST	SB	WB	29	0	16	19	3	SBR
Average	5400-9000		YORK RD & COUNSELL	ST	SB	EB	3	0	14	59	4	SBL
Average	5400-9000		YORK RD & COUNSELL	ST	EB	NB	46	0	18	8	1	EBL
Average	5400-9000		YORK RD & COUNSELL	ST	EB	EB	879	0	3	0	1	EBT
Average	5400-9000		YORK RD & COUNSELL	ST			1761	0	99	8	2	Total
Average	5400-9000		YORK RD & TOWNLINE	RD	EB	SB	0	23	172			EBR
Average	5400-9000		YORK RD & TOWNLINE	RD	EB	NB	269	23	172	10	2	EBL
Average	5400-9000		YORK RD & TOWNLINE	RD	EB	WB	0	23	172			EBU
Average	5400-9000		YORK RD & TOWNLINE	RD	EB	EB	534	23	172	10	1	EBT
Average	5400-9000		YORK RD & TOWNLINE	RD	WB	SB	1	18	99	23	3	WBL
Average	5400-9000		YORK RD & TOWNLINE	RD	WB	NB	34	18	99	14	3	WBR
Average	5400-9000		YORK RD & TOWNLINE	RD	WB	WB	462	18	99	15	2	WBT
Average	5400-9000		YORK RD & TOWNLINE	RD	WB	EB	0	18	99			WBU
Average	5400-9000		YORK RD & TOWNLINE	RD	NB	SB	0	0	6			NBU

Average	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	6			NBT
Average	5400-9000	YORK RD & TOWNLINE RD	NB	WB	4	0	6	6	1	NBL
Average	5400-9000	YORK RD & TOWNLINE RD	NB	EB	0	0	6			NBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	2	34			SBT
Average	5400-9000	YORK RD & TOWNLINE RD	SB	NB	0	2	34			SBU
Average	5400-9000	YORK RD & TOWNLINE RD	SB	WB	267	2	34	7	1	SBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	EB	28	2	34	5	1	SBL
Average	5400-9000	YORK RD & TOWNLINE RD			1601	11	172	11	1	Total
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	SB	SB	979	0	6	1	1	SBT
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	EB	SB	211	0	4	8	1	EBR
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	NB	NB	1424	1	22	2	1	NBT
Average	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			2614	0	26	2	1	Total
Average	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	3	0	0	0	1	EBL
Average	5400-9000	ORT RD & QEW PARKING DRIVEWAY			3	0	0	0	1	Total
Average	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	1537	4	175	0		EBT
Average	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	3176	4	175	1	1	EBT
Average	5400-9000	(NA) QEW EB @ OFF RAMP			4713	4	175	1	1	Total
Average	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1427	0	0	1	1	WBT
Average	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	2200	0	0	0	1	WBT
Average	5400-9000	(NA) QEW WB @ ON RAMP			3627	0	0	0	1	Total
Average	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	3177	0	0	0	1	EBT
Average	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1019	0	0	1	1	EBT
Average	5400-9000	(NA) QEW EB @ ON RAMP			4197	0	0	0	1	Total
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	925	0	3	0	1	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2199	0	3	0	1	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			3123	0	3	0	1	Total
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2556	0	0	1	1	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			554	0	0	1	1	Total
Average	5400-9000	(NA) QEW WB @ OFF RAMP	EB		565	0	27	0	1	EBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	3623	0	27	1	1	EBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			7298	0	27	1	1	Total
5% percenti	5400-9000	GLENDALE AVE & QEW EB	NB	EB	605	186	265	36	4	NBR
5% percenti	5400-9000	GLENDALE AVE & QEW EB	NB	NB	1457	240	320	57	5	NBT
5% percenti	5400-9000	GLENDALE AVE & QEW EB	SB	EB	455	9	99	7	1	SBL
5% percenti	5400-9000	GLENDALE AVE & QEW EB	SB	SB	953	34	143	35	4	SBT
5% percenti	5400-9000	GLENDALE AVE & QEW EB	EB	SB	896	1	26	2	1	EBR
5% percenti	5400-9000	GLENDALE AVE & QEW EB	EB	NB	695	19	133	50	4	EBL
5% percenti	5400-9000	GLENDALE AVE & QEW EB			4986	82	320	36	4	Total
5% percenti	5400-9000	GLENDALE AVE & QEW WB	WB	NB	297	15	99	31	3	WBR
5% percenti	5400-9000	GLENDALE AVE & QEW WB	WB	SB	638	11	110	15	2	WBL
5% percenti	5400-9000	GLENDALE AVE & QEW WB	NB	NB	1146	41	140	24	3	NBT
5% percenti	5400-9000	GLENDALE AVE & QEW WB	NB	WB	996	31	111	12	2	NBL
5% percenti	5400-9000	GLENDALE AVE & QEW WB	SB	WB	460	8	135	16	2	SBR
5% percenti	5400-9000	GLENDALE AVE & QEW WB	SB	SB	760	31	178	36	4	SBT
5% percenti	5400-9000	GLENDALE AVE & QEW WB			4244	23	178	21	3	Total
5% percenti	5400-9000	GLENDALE AVE & YORK RD	WB	WB	266	91	198	44	5	WBT
5% percenti	5400-9000	GLENDALE AVE & YORK RD	WB	EB	0	91	198			WBU
5% percenti	5400-9000	GLENDALE AVE & YORK RD	WB	SB	552	91	198	83	6	WBL
5% percenti	5400-9000	GLENDALE AVE & YORK RD	WB	NB	28	91	198	43	5	WBR
5% percenti	5400-9000	GLENDALE AVE & YORK RD	EB	WB	0	1	25			EBU
5% percenti	5400-9000	GLENDALE AVE & YORK RD	EB	EB	189	1	25	10	2	EBT
5% percenti	5400-9000	GLENDALE AVE & YORK RD	EB	SB	452	0	25	1	1	EBR
5% percenti	5400-9000	GLENDALE AVE & YORK RD	EB	NB	39	1	25	14	2	EBL
5% percenti	5400-9000	GLENDALE AVE & YORK RD	NB	WB	636	10	110	14	2	NBL
5% percenti	5400-9000	GLENDALE AVE & YORK RD	NB	EB	755	10	110	3	1	NBR
5% percenti	5400-9000	GLENDALE AVE & YORK RD	NB	SB	0	10	110			NBU
5% percenti	5400-9000	GLENDALE AVE & YORK RD	NB	NB	72	10	110	12	2	NBT
5% percenti	5400-9000	GLENDALE AVE & YORK RD	SB	WB	0	0	0			SBR
5% percenti	5400-9000	GLENDALE AVE & YORK RD	SB	EB	0	0	0			SBL
5% percenti	5400-9000	GLENDALE AVE & YORK RD	SB	SB	0	0	0			SBT
5% percenti	5400-9000	GLENDALE AVE & YORK RD	SB	NB	0	0	0			SBU
5% percenti	5400-9000	GLENDALE AVE & YORK RD			2906	26	198	24	3	Total
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	EB	293	0	0	37	4	EBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	NB	37	0	0	42		EBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	SB	3	0	0	73	5	EBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	NB	417	1	50	2	1	WBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	WB	475	1	50	51	4	WBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	SB	2	1	50	44	4	WBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	EB	382	0	55	15	2	SBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	WB	53	0	55	8	1	SBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	SB	1	0	55	0	1	SBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD			1613	0	55	25	3	Total
5% percenti	5400-9000	GLENDALE AVE & LAMPMAN CT	SB	EB	15	1	23	50	5	SBL
5% percenti	5400-9000	GLENDALE AVE & LAMPMAN CT	SB	SB	1830	1	52	4	1	SBT
5% percenti	5400-9000	GLENDALE AVE & LAMPMAN CT	WB	SB	10	0	242	1193	6	WBL
5% percenti	5400-9000	GLENDALE AVE & LAMPMAN CT	WB	NB	61	239	244	1644	6	WBR
5% percenti	5400-9000	GLENDALE AVE & LAMPMAN CT	NB	NB	2014	129	304	38	5	NBT
5% percenti	5400-9000	GLENDALE AVE & LAMPMAN CT	NB	EB	0	115	284			NBR
5% percenti	5400-9000	GLENDALE AVE & LAMPMAN CT			3886	81	304	41	5	Total
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	NB	NB	873	0	253	94	6	NBT
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	NB	WB	94	0	253	57	5	NBL
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	NB	EB	222	0	253	31	3	NBR
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	WB	SB	215	5	111	36	4	WBL
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	WB	NB	125	5	111	52	4	WBR
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	WB	WB	305	5	111	74	5	WBT
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	SB	SB	602	22	147	40	4	SBT
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	SB	WB	1147	3	90	4	1	SBR

5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	SB	EB	80	22	147	39	4	SBL
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	EB	SB	156	146	222	69	5	EBR
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	EB	NB	1074	146	222	168	6	EBL
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD	EB	EB	251	146	222	77	5	EBT
5% percenti	5400-9000	GLENDALE AVE & TAYLOR RD			4997	33	253	70	5	Total
5% percenti	5400-9000	TAYLOR RD & GLENDALE MALL	EB	EB	591	260	273	439	6	EBT
5% percenti	5400-9000	TAYLOR RD & GLENDALE MALL	EB		35	274	287	396	6	
5% percenti	5400-9000	TAYLOR RD & GLENDALE MALL	EB		14	1	19	217	6	
5% percenti	5400-9000	TAYLOR RD & GLENDALE MALL	WB	WB	896	19	117	20	3	WBT
5% percenti	5400-9000	TAYLOR RD & GLENDALE MALL	WB		545	43	125	50	4	
5% percenti	5400-9000	TAYLOR RD & GLENDALE MALL	WB		110	24	129	21	3	
5% percenti	5400-9000	TAYLOR RD & GLENDALE MALL		EB	631	188	193	205	6	
5% percenti	5400-9000	TAYLOR RD & GLENDALE MALL		WB	40	170	175	239	6	
5% percenti	5400-9000	TAYLOR RD & GLENDALE MALL			0	170	175			
5% percenti	5400-9000	TAYLOR RD & GLENDALE MALL		EB	224	17	22	128	6	
5% percenti	5400-9000	TAYLOR RD & GLENDALE MALL		WB	45	0	58	63	5	
5% percenti	5400-9000	TAYLOR RD & GLENDALE MALL			0	2	45			
5% percenti	5400-9000	TAYLOR RD & GLENDALE MALL			3084	91	287	151	6	Total
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	WB	817	0	164	24	3	WBT
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	NB	12	0	164	22	3	WBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	WB	37	0	18	31	4	SBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	EB	6	0	16	151	6	SBL
5% percenti	5400-9000	YORK RD & COUNSELL ST	EB	NB	54	0	23	9	1	EBL
5% percenti	5400-9000	YORK RD & COUNSELL ST	EB	EB	892	0	9	0	1	EBT
5% percenti	5400-9000	YORK RD & COUNSELL ST			1765	0	164	12	2	Total
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	SB	0	23	216			EBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	NB	296	23	216	12	2	EBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	WB	0	23	216			EBU
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	EB	536	23	216	11	2	EBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	SB	3	18	110	33	4	WBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	NB	42	18	110	16	3	WBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	WB	470	18	110	20	3	WBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	EB	0	18	110			WBU
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	SB	0	0	6			NBU
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	6			NBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	WB	5	0	6	8	1	NBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	EB	0	0	6			NBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	2	43			SBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	NB	0	2	43			SBU
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	WB	283	2	43	7	1	SBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	EB	31	2	43	6	1	SBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD			1610	11	216	13	2	Total
5% percenti	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	SB	990	0	12	1	1	SBT
5% percenti	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	WB	0	0	0			SBR
5% percenti	5400-9000	JALE AVE & QEWF PARKING DRIVE	EB	SB	219	0	13	9	1	EBR
5% percenti	5400-9000	JALE AVE & QEWF PARKING DRIVE	NB	NB	1452	1	46	3	1	NBT
5% percenti	5400-9000	JALE AVE & QEWF PARKING DRIVEWAY			2648	0	46	2	1	Total
5% percenti	5400-9000	ORT RD & QEWF PARKING DRIVE	SB	WB	0	0	0			SBR
5% percenti	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	NB	0	0	0			WBR
5% percenti	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEWF PARKING DRIVE	EB	NB	5	0	0	0	1	EBL
5% percenti	5400-9000	ORT RD & QEWF PARKING DRIVEWAY			5	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	1558	4	331	0	1	EBT
5% percenti	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	3196	4	331	2	1	EBT
5% percenti	5400-9000	(NA) QEWF EB @ OFF RAMP			4738	4	331	1	1	Total
5% percenti	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	1441	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	2223	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEWF WB @ ON RAMP			3664	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	3202	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	1063	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEWF EB @ ON RAMP			4250	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	928	0	10	0	1	WBT
5% percenti	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	2223	0	10	0	1	WBT
5% percenti	5400-9000	(NA) QEWF WB @ OFF RAMP			3144	0	10	0	1	
5% percenti	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	2574	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEWF WB @ OFF RAMP		WB	572	0	0	1	1	
5% percenti	5400-9000	(NA) QEWF WB @ OFF RAMP	EB		575	0	76	1	1	
5% percenti	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	EB	3664	0	76	2	1	EBT
5% percenti	5400-9000	(NA) QEWF WB @ OFF RAMP			7350	0	76	1	1	Total

VEHICLE TRAVEL TIME MEASUREMENT EVALUATION					
SIM RUN	TIME INT	VEHICLE TRAVEL TIME MEASUREMENT	VEHS (ALL)	TRAV TM (ALL) S	DIST TRAV (ALL)
Average	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	0		
Average	5400-9000	2: YORK ROAD/GLENDALE AVE EBT	174	43.5	519.1
Average	5400-9000	3: YORK ROAD/GLENDALE AVE EBL	0		
Average	5400-9000	4: YORK ROAD/GLENDALE AVE WBR	0		
Average	5400-9000	5: YORK ROAD/GLENDALE AVE WBT	207	97.9	533.9
Average	5400-9000	6: YORK ROAD/GLENDALE AVE WBL	469	145.6	566.6
Average	5400-9000	7: YORK ROAD/GLENDALE AVE NBR	0		
Average	5400-9000	8: YORK ROAD/GLENDALE AVE NBT	0		
Average	5400-9000	9: YORK ROAD/GLENDALE AVE NBL	609	45.3	393.7
Average	5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
Average	5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
Average	5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
Average	5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	292	53.9	389.5
Average	5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	630	37.0	382.1
Average	5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	1131	34.6	138.6
Average	5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	980	27.5	184.4
Average	5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	451	37.4	287.4
Average	5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	741	50.0	229.2
Average	5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	199	50.9	443.4
Average	5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	835	98.2	477.7
Average	5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	86	85.9	508.3
Average	5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	1141	16.0	132.0
Average	5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	587	63.6	344.9
Average	5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	73	55.6	213.7
Average	5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	118	63.8	381.4
Average	5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	299	96.2	429.0
Average	5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	207	75.7	569.7
Average	5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	134	104.6	429.5
Average	5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	242	94.2	313.6
Average	5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	1025	177.8	255.0
Average	5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	46	2700.5	240.8
Average	5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	8	2258.2	268.3
Average	5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	0		
Average	5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	1979	41.0	159.2
Average	5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1796	22.3	279.1
Average	5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	13	68.1	496.8
Average	5400-9000	39: EB TO SB RAMP	1537	1.0	26.4
Average	5400-9000	43: SOUTH TO EAST RAMP	1017	2.0	25.5
Average	5400-9000	45: GENERAL BROCK PARKWAY WB	554	1.4	38.6
Average	5400-9000	46: GENERAL BROCK PARKWAY EB	566	1.4	41.5
Average	5400-9000	47: QEW WB	2562	1.4	42.0
Average	5400-9000	48: QEW EB	3614	1.5	41.5
Average	5400-9000	49: QEW - EAST OF GLENDALE - WB	3115	1.6	46.8
Average	5400-9000	50: QEW - EAST OF GLENDALE - EB	4197	1.7	48.4
Average	5400-9000	51: QEW - WEST OF GLENDALE - WB	3624	1.8	52.3
Average	5400-9000	52: QEW - WEST OF GLENDALE - EB	4723	1.9	52.2
Average	5400-9000		53	1442	307.8
Average	5400-9000		55	934	143.6
Average	5400-9000		56	437	198.5
Average	5400-9000		57	105	880.5
Average	5400-9000		58	916	877.5
Average	5400-9000		59	459	879.4
Average	5400-9000		60	2712	875.3
Average	5400-9000		61	387	730.0
Average	5400-9000		62	171	716.4
Average	5400-9000		63	1812	724.2
Average	5400-9000		64	754	712.1
Average	5400-9000		65	0	
Average	5400-9000		66	0	
Average	5400-9000		67	0	
Average	5400-9000		68	397	491.5
Average	5400-9000		69	452	522.2
Average	5400-9000		70	1	490.4
Average	5400-9000		71	45	360.6
Average	5400-9000		72	0	346.9
Average	5400-9000		73	378	343.5
Average	5400-9000		74	2	439.8
Average	5400-9000		75	267	459.1
Average	5400-9000		76	29	492.0
Average	5400-9000		77	583	374.8
Average	5400-9000		78	877	467.8
Average	5400-9000		79	672	460.2
Average	5400-9000		81	0	
Average	5400-9000		82	543	95.6
Average	5400-9000		83	211	98.6
Average	5400-9000		84	630	380.7
Average	5400-9000		85	0	
Average	5400-9000		86	106	219.3
Average	5400-9000		87	892	243.9
Average	5400-9000		88	534	246.9
Average	5400-9000		89	37	68.4
Average	5400-9000		90	0	
Average	5400-9000		91	227	98.4
Average	5400-9000		92	32	294.0
Average	5400-9000		93	553	319.0
Average	5400-9000		94	10	301.7
Average	5400-9000		95	611	199.8
Average	5400-9000		96	0	
Average	5400-9000		97	37	221.0
Average	5400-9000		98	0	
Average	5400-9000		99	0	
Average	5400-9000		100	0	
Average	5400-9000		101	3	274.0
85% perc	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	0		

85% perce 5400-9000	2: YORK ROAD/GLENDALE AVE EBT	189	44.7	519.1
85% perce 5400-9000	3: YORK ROAD/GLENDALE AVE EBL	0		
85% perce 5400-9000	4: YORK ROAD/GLENDALE AVE WBR	0		
85% perce 5400-9000	5: YORK ROAD/GLENDALE AVE WBT	230	117.5	533.9
85% perce 5400-9000	6: YORK ROAD/GLENDALE AVE WBL	471	153.8	566.6
85% perce 5400-9000	7: YORK ROAD/GLENDALE AVE NBR	0		
85% perce 5400-9000	8: YORK ROAD/GLENDALE AVE NBT	0		
85% perce 5400-9000	9: YORK ROAD/GLENDALE AVE NBL	637	48.6	393.7
85% perce 5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
85% perce 5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
85% perce 5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
85% perce 5400-9000	13: QEWS/GLENDALE AVE WB OFF RAMP WBR	297	55.0	389.5
85% perce 5400-9000	14: QEWS/GLENDALE AVE WB OFF RAMP WBL	639	37.8	382.1
85% perce 5400-9000	15: QEWS/GLENDALE AVE WB OFF RAMP NBT	1145	35.1	138.6
85% perce 5400-9000	16: QEWS/GLENDALE AVE WB OFF RAMP NBL	997	28.9	184.4
85% perce 5400-9000	17: QEWS/GLENDALE AVE WB OFF RAMP SBT	455	40.7	287.4
85% perce 5400-9000	18: QEWS/GLENDALE AVE WB OFF RAMP SBR	760	50.8	229.2
85% perce 5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	222	79.6	443.4
85% perce 5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	871	139.9	477.7
85% perce 5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	94	111.9	508.3
85% perce 5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	1146	16.1	132.0
85% perce 5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	606	65.0	344.9
85% perce 5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	80	57.4	213.7
85% perce 5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	125	78.9	381.4
85% perce 5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	305	99.7	429.0
85% perce 5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	215	76.7	569.7
85% perce 5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	155	113.5	429.5
85% perce 5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	251	105.7	313.6
85% perce 5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	1076	197.9	255.0
85% perce 5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	61	3051.7	240.8
85% perce 5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	10	2726.3	268.3
85% perce 5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	0		
85% perce 5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	2011	44.8	159.2
85% perce 5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1830	22.7	279.1
85% perce 5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	15	88.0	496.8
85% perce 5400-9000	39: EB TO SB RAMP	1556	1.0	26.4
85% perce 5400-9000	43: SOUTH TO EAST RAMP	1061	2.1	25.5
85% perce 5400-9000	45: GENERAL BROCK PARKWAY WB	568	1.4	38.6
85% perce 5400-9000	46: GENERAL BROCK PARKWAY EB	580	1.4	41.5
85% perce 5400-9000	47: QEWS WB	2578	1.4	42.0
85% perce 5400-9000	48: QEWS EB	3655	1.5	41.5
85% perce 5400-9000	49: QEWS - EAST OF GLENDALE - WB	3126	1.6	46.8
85% perce 5400-9000	50: QEWS - EAST OF GLENDALE - EB	4244	1.7	48.4
85% perce 5400-9000	51: QEWS - WEST OF GLENDALE - WB	3666	1.8	52.3
85% perce 5400-9000	52: QEWS - WEST OF GLENDALE - EB	4743	1.9	52.2
85% perce 5400-9000		53	1455	113.8
85% perce 5400-9000		55	953	45.6
85% perce 5400-9000		56	455	23.6
85% perce 5400-9000		57	122	33.3
85% perce 5400-9000		58	942	32.6
85% perce 5400-9000		59	463	30.8
85% perce 5400-9000		60	2730	31.7
85% perce 5400-9000		61	409	25.8
85% perce 5400-9000		62	181	25.4
85% perce 5400-9000		63	1822	24.8
85% perce 5400-9000		64	759	24.7
85% perce 5400-9000		65	0	
85% perce 5400-9000		66	0	
85% perce 5400-9000		67	0	
85% perce 5400-9000		68	417	36.9
85% perce 5400-9000		69	475	86.8
85% perce 5400-9000		70	2	80.8
85% perce 5400-9000		71	53	36.6
85% perce 5400-9000		72	1	19.4
85% perce 5400-9000		73	382	39.6
85% perce 5400-9000		74	3	98.8
85% perce 5400-9000		75	293	59.2
85% perce 5400-9000		76	37	70.6
85% perce 5400-9000		77	608	99.4
85% perce 5400-9000		78	896	25.8
85% perce 5400-9000		79	693	68.8
85% perce 5400-9000		81	0	
85% perce 5400-9000		82	554	7.1
85% perce 5400-9000		83	219	17.8
85% perce 5400-9000		84	639	37.7
85% perce 5400-9000		85	0	
85% perce 5400-9000		86	110	40.1
85% perce 5400-9000		87	896	36.7
85% perce 5400-9000		88	545	69.9
85% perce 5400-9000		89	46	70.2
85% perce 5400-9000		90	0	
85% perce 5400-9000		91	250	134.2
85% perce 5400-9000		92	35	450.8
85% perce 5400-9000		93	589	493.1
85% perce 5400-9000		94	14	277.7
85% perce 5400-9000		95	631	293.9
85% perce 5400-9000		96	0	
85% perce 5400-9000		97	40	345.6
85% perce 5400-9000		98	0	
85% perce 5400-9000		99	0	
85% perce 5400-9000		100	0	
85% perce 5400-9000		101	5	20.2

LINKEVALSEGMENTEVALUATION			
SIMRUN	LINKEVALSEGMENT	SPEED(ALL)	VOLUME(ALL)
85% percentile	1 - 1 - 0-100	51.6	562
85% percentile	1 - 1 - 100-200	51.1	597
85% percentile	1 - 1 - 200-300	50.3	626
85% percentile	1 - 1 - 300-400	18.7	451
85% percentile	1 - 1 - 400-431	3.7	422
85% percentile	1 - 2 - 0-100	51.5	565
85% percentile	1 - 2 - 100-200	51.5	539
85% percentile	1 - 2 - 200-300	51.0	536
85% percentile	1 - 2 - 300-400	17.9	455
85% percentile	1 - 2 - 400-431	3.9	446
85% percentile	2 - 1 - 0-47	20.7	9
85% percentile	3 - 1 - 0-100	2.5	313
85% percentile	3 - 1 - 100-200	2.5	321
85% percentile	3 - 1 - 200-263	2.4	321
85% percentile	3 - 2 - 0-100	2.7	335
85% percentile	3 - 2 - 100-200	2.4	312
85% percentile	3 - 2 - 200-263	2.3	298
85% percentile	4 - 1 - 0-100	55.6	330
85% percentile	4 - 1 - 100-200	60.3	219
85% percentile	4 - 1 - 200-300	54.3	152
85% percentile	4 - 1 - 300-349	9.8	138
85% percentile	4 - 2 - 0-100	56.3	318
85% percentile	4 - 2 - 100-200	56.4	429
85% percentile	4 - 2 - 200-300	20.2	432
85% percentile	4 - 2 - 300-349	3.2	296
85% percentile	5 - 1 - 0-100	63.9	335
85% percentile	5 - 1 - 100-200	82.1	338
85% percentile	5 - 1 - 200-300	83.3	338
85% percentile	5 - 1 - 300-400	29.0	312
85% percentile	5 - 1 - 400-424	3.5	298
85% percentile	6 - 1 - 0-100	94.5	753
85% percentile	6 - 1 - 100-200	87.9	203
85% percentile	6 - 1 - 200-264	25.5	61
85% percentile	6 - 2 - 0-100	98.6	1346
85% percentile	6 - 2 - 100-200	96.3	1582
85% percentile	6 - 2 - 200-264	94.0	1462
85% percentile	6 - 3 - 0-100	105.5	833
85% percentile	6 - 3 - 100-200	103.5	1153
85% percentile	6 - 3 - 200-264	103.1	1241
85% percentile	6 - 4 - 0-100	108.5	744
85% percentile	6 - 4 - 100-200	108.1	772
85% percentile	6 - 4 - 200-264	107.6	906
85% percentile	7 - 1 - 0-100	62.6	1573
85% percentile	7 - 1 - 100-200	81.0	1574
85% percentile	7 - 1 - 200-300	91.2	1577
85% percentile	7 - 1 - 300-400	94.9	1581
85% percentile	7 - 1 - 400-500	96.2	1577
85% percentile	7 - 1 - 500-600	97.5	1575
85% percentile	7 - 1 - 600-700	97.7	1577
85% percentile	7 - 1 - 700-800	98.0	1572
85% percentile	7 - 1 - 800-900	98.3	1568
85% percentile	7 - 1 - 900-1000	98.6	1576
85% percentile	7 - 1 - 1000-1100	98.9	1582
85% percentile	7 - 1 - 1100-1200	98.9	1573
85% percentile	7 - 1 - 1200-1300	99.1	1567
85% percentile	7 - 1 - 1300-1400	99.3	1570
85% percentile	7 - 1 - 1400-1500	99.3	1562
85% percentile	7 - 1 - 1500-1600	99.5	1558
85% percentile	7 - 1 - 1600-1700	99.3	1565
85% percentile	7 - 1 - 1700-1800	99.2	1563
85% percentile	7 - 1 - 1800-1900	99.1	1556
85% percentile	7 - 1 - 1900-2000	99.0	1550
85% percentile	7 - 1 - 2000-2100	99.0	1544
85% percentile	7 - 1 - 2100-2200	98.9	1545
85% percentile	7 - 1 - 2200-2300	99.0	1551
85% percentile	7 - 1 - 2300-2400	98.9	1551
85% percentile	7 - 1 - 2400-2500	98.8	1551
85% percentile	7 - 1 - 2500-2600	99.1	1547
85% percentile	7 - 1 - 2600-2700	98.9	1549
85% percentile	7 - 1 - 2700-2800	98.9	1545
85% percentile	7 - 1 - 2800-2900	98.6	1530
85% percentile	7 - 1 - 2900-3000	98.7	1542
85% percentile	7 - 1 - 3000-3100	98.9	1554
85% percentile	7 - 1 - 3100-3200	98.4	1546
85% percentile	7 - 1 - 3200-3300	98.6	1541
85% percentile	7 - 1 - 3300-3400	98.7	1540
85% percentile	7 - 1 - 3400-3500	98.4	1536
85% percentile	7 - 1 - 3500-3600	98.4	1544
85% percentile	7 - 1 - 3600-3700	98.3	1544
85% percentile	7 - 1 - 3700-3800	98.2	1537
85% percentile	7 - 1 - 3800-3900	97.2	1595
85% percentile	7 - 1 - 3900-4000	94.6	1794
85% percentile	7 - 1 - 4000-4100	90.1	1906
85% percentile	7 - 1 - 4100-4200	87.1	1931
85% percentile	7 - 1 - 4200-4300	85.0	1930
85% percentile	7 - 1 - 4300-4400	85.7	1929
85% percentile	7 - 1 - 4400-4464	88.0	1942
85% percentile	7 - 2 - 0-100	62.6	1577
85% percentile	7 - 2 - 100-200	81.3	1591
85% percentile	7 - 2 - 200-300	91.0	1605
85% percentile	7 - 2 - 300-400	94.9	1596
85% percentile	7 - 2 - 400-500	96.5	1610
85% percentile	7 - 2 - 500-600	97.6	1614
85% percentile	7 - 2 - 600-700	98.3	1607

85% percentile	7 - 2 - 700-800	98.8	1613
85% percentile	7 - 2 - 800-900	99.3	1621
85% percentile	7 - 2 - 900-1000	99.3	1625
85% percentile	7 - 2 - 1000-1100	99.1	1616
85% percentile	7 - 2 - 1100-1200	99.4	1621
85% percentile	7 - 2 - 1200-1300	99.7	1623
85% percentile	7 - 2 - 1300-1400	99.4	1617
85% percentile	7 - 2 - 1400-1500	99.6	1607
85% percentile	7 - 2 - 1500-1600	99.8	1615
85% percentile	7 - 2 - 1600-1700	99.8	1599
85% percentile	7 - 2 - 1700-1800	99.6	1602
85% percentile	7 - 2 - 1800-1900	99.5	1606
85% percentile	7 - 2 - 1900-2000	99.5	1607
85% percentile	7 - 2 - 2000-2100	99.4	1609
85% percentile	7 - 2 - 2100-2200	99.4	1602
85% percentile	7 - 2 - 2200-2300	99.3	1601
85% percentile	7 - 2 - 2300-2400	99.0	1601
85% percentile	7 - 2 - 2400-2500	99.3	1603
85% percentile	7 - 2 - 2500-2600	99.3	1608
85% percentile	7 - 2 - 2600-2700	99.2	1603
85% percentile	7 - 2 - 2700-2800	99.2	1600
85% percentile	7 - 2 - 2800-2900	99.1	1612
85% percentile	7 - 2 - 2900-3000	99.5	1597
85% percentile	7 - 2 - 3000-3100	99.6	1588
85% percentile	7 - 2 - 3100-3200	99.5	1597
85% percentile	7 - 2 - 3200-3300	99.4	1607
85% percentile	7 - 2 - 3300-3400	99.1	1601
85% percentile	7 - 2 - 3400-3500	99.1	1598
85% percentile	7 - 2 - 3500-3600	99.0	1591
85% percentile	7 - 2 - 3600-3700	98.8	1593
85% percentile	7 - 2 - 3700-3800	99.0	1604
85% percentile	7 - 2 - 3800-3900	99.2	1601
85% percentile	7 - 2 - 3900-4000	98.7	1604
85% percentile	7 - 2 - 4000-4100	97.4	1524
85% percentile	7 - 2 - 4100-4200	96.2	1492
85% percentile	7 - 2 - 4200-4300	96.0	1482
85% percentile	7 - 2 - 4300-4400	96.1	1439
85% percentile	7 - 2 - 4400-4464	97.1	1404
85% percentile	7 - 3 - 0-100	62.2	1579
85% percentile	7 - 3 - 100-200	80.8	1579
85% percentile	7 - 3 - 200-300	91.4	1571
85% percentile	7 - 3 - 300-400	95.2	1577
85% percentile	7 - 3 - 400-500	96.1	1571
85% percentile	7 - 3 - 500-600	97.8	1578
85% percentile	7 - 3 - 600-700	98.8	1575
85% percentile	7 - 3 - 700-800	99.0	1555
85% percentile	7 - 3 - 800-900	99.4	1545
85% percentile	7 - 3 - 900-1000	100.1	1556
85% percentile	7 - 3 - 1000-1100	100.2	1565
85% percentile	7 - 3 - 1100-1200	100.1	1578
85% percentile	7 - 3 - 1200-1300	100.4	1588
85% percentile	7 - 3 - 1300-1400	100.4	1590
85% percentile	7 - 3 - 1400-1500	100.2	1584
85% percentile	7 - 3 - 1500-1600	100.4	1576
85% percentile	7 - 3 - 1600-1700	100.9	1576
85% percentile	7 - 3 - 1700-1800	100.9	1581
85% percentile	7 - 3 - 1800-1900	100.6	1595
85% percentile	7 - 3 - 1900-2000	100.7	1598
85% percentile	7 - 3 - 2000-2100	100.9	1597
85% percentile	7 - 3 - 2100-2200	100.9	1603
85% percentile	7 - 3 - 2200-2300	100.8	1612
85% percentile	7 - 3 - 2300-2400	100.9	1614
85% percentile	7 - 3 - 2400-2500	100.7	1629
85% percentile	7 - 3 - 2500-2600	101.1	1632
85% percentile	7 - 3 - 2600-2700	100.8	1632
85% percentile	7 - 3 - 2700-2800	100.8	1624
85% percentile	7 - 3 - 2800-2900	100.9	1622
85% percentile	7 - 3 - 2900-3000	100.8	1616
85% percentile	7 - 3 - 3000-3100	101.1	1611
85% percentile	7 - 3 - 3100-3200	101.0	1609
85% percentile	7 - 3 - 3200-3300	100.9	1622
85% percentile	7 - 3 - 3300-3400	100.8	1622
85% percentile	7 - 3 - 3400-3500	100.9	1627
85% percentile	7 - 3 - 3500-3600	100.9	1627
85% percentile	7 - 3 - 3600-3700	100.6	1633
85% percentile	7 - 3 - 3700-3800	100.9	1638
85% percentile	7 - 3 - 3800-3900	101.4	1572
85% percentile	7 - 3 - 3900-4000	102.2	1379
85% percentile	7 - 3 - 4000-4100	102.6	1336
85% percentile	7 - 3 - 4100-4200	102.5	1344
85% percentile	7 - 3 - 4200-4300	102.2	1370
85% percentile	7 - 3 - 4300-4400	101.3	1389
85% percentile	7 - 3 - 4400-4464	101.1	1406
85% percentile	8 - 1 - 0-100	61.6	306
85% percentile	8 - 1 - 100-200	84.7	304
85% percentile	8 - 1 - 200-300	97.5	302
85% percentile	8 - 1 - 300-400	102.6	302
85% percentile	8 - 1 - 400-500	104.3	301
85% percentile	8 - 1 - 500-600	105.0	302
85% percentile	8 - 1 - 600-700	105.3	302
85% percentile	8 - 1 - 700-800	105.6	301
85% percentile	8 - 1 - 800-900	105.6	300
85% percentile	8 - 1 - 900-1000	105.6	301
85% percentile	8 - 1 - 1000-1100	105.6	301
85% percentile	8 - 1 - 1100-1200	105.6	303
85% percentile	8 - 1 - 1200-1300	105.9	304

85% percentile	8 - 1 - 1300-1400	105.8	303
85% percentile	8 - 1 - 1400-1500	105.8	304
85% percentile	8 - 1 - 1500-1600	105.7	304
85% percentile	8 - 1 - 1600-1700	105.7	301
85% percentile	8 - 1 - 1700-1800	105.7	299
85% percentile	8 - 1 - 1800-1900	105.6	295
85% percentile	8 - 1 - 1900-2000	105.7	297
85% percentile	8 - 1 - 2000-2100	106.5	146
85% percentile	8 - 1 - 2100-2200	106.3	38
85% percentile	8 - 1 - 2200-2300	105.2	24
85% percentile	8 - 1 - 2300-2400	104.4	17
85% percentile	8 - 1 - 2400-2500	106.4	11
85% percentile	8 - 1 - 2500-2600	109.3	7
85% percentile	8 - 1 - 2600-2700	107.3	4
85% percentile	8 - 1 - 2700-2800	111.1	3
85% percentile	8 - 1 - 2800-2900	104.3	2
85% percentile	8 - 1 - 2900-3000	103.8	2
85% percentile	8 - 1 - 3000-3100	103.1	1
85% percentile	8 - 1 - 3100-3200	103.1	1
85% percentile	8 - 1 - 3200-3300	102.8	1
85% percentile	8 - 1 - 3300-3400	84.0	0
85% percentile	8 - 1 - 3400-3495		0
85% percentile	8 - 2 - 0-100	61.9	263
85% percentile	8 - 2 - 100-200	85.2	262
85% percentile	8 - 2 - 200-300	98.0	263
85% percentile	8 - 2 - 300-400	103.0	265
85% percentile	8 - 2 - 400-500	104.7	265
85% percentile	8 - 2 - 500-600	105.2	263
85% percentile	8 - 2 - 600-700	105.4	263
85% percentile	8 - 2 - 700-800	105.5	263
85% percentile	8 - 2 - 800-900	105.7	265
85% percentile	8 - 2 - 900-1000	105.8	263
85% percentile	8 - 2 - 1000-1100	105.9	262
85% percentile	8 - 2 - 1100-1200	105.8	261
85% percentile	8 - 2 - 1200-1300	106.0	266
85% percentile	8 - 2 - 1300-1400	106.1	266
85% percentile	8 - 2 - 1400-1500	106.1	268
85% percentile	8 - 2 - 1500-1600	106.4	266
85% percentile	8 - 2 - 1600-1700	106.3	265
85% percentile	8 - 2 - 1700-1800	106.4	267
85% percentile	8 - 2 - 1800-1900	106.5	268
85% percentile	8 - 2 - 1900-2000	106.4	266
85% percentile	8 - 2 - 2000-2100	105.5	419
85% percentile	8 - 2 - 2100-2200	104.8	527
85% percentile	8 - 2 - 2200-2300	103.9	542
85% percentile	8 - 2 - 2300-2400	103.5	549
85% percentile	8 - 2 - 2400-2500	103.4	555
85% percentile	8 - 2 - 2500-2600	103.3	560
85% percentile	8 - 2 - 2600-2700	103.1	562
85% percentile	8 - 2 - 2700-2800	102.9	563
85% percentile	8 - 2 - 2800-2900	102.5	564
85% percentile	8 - 2 - 2900-3000	102.6	565
85% percentile	8 - 2 - 3000-3100	102.4	565
85% percentile	8 - 2 - 3100-3200	102.2	567
85% percentile	8 - 2 - 3200-3300	102.1	567
85% percentile	8 - 2 - 3300-3400	102.0	568
85% percentile	8 - 2 - 3400-3495	101.7	567
85% percentile	9 - 1 - 0-100	100.7	204
85% percentile	9 - 1 - 100-200	103.4	218
85% percentile	9 - 1 - 200-300	104.3	223
85% percentile	9 - 1 - 300-400	104.6	225
85% percentile	9 - 1 - 400-500	105.0	233
85% percentile	9 - 1 - 500-600	105.2	244
85% percentile	9 - 1 - 600-700	105.8	247
85% percentile	9 - 1 - 700-800	106.3	247
85% percentile	9 - 1 - 800-900	106.5	248
85% percentile	9 - 1 - 900-1000	106.6	257
85% percentile	9 - 1 - 1000-1100	106.7	258
85% percentile	9 - 1 - 1100-1200	106.7	260
85% percentile	9 - 1 - 1200-1300	106.7	262
85% percentile	9 - 1 - 1300-1400	106.7	263
85% percentile	9 - 1 - 1400-1500	106.9	264
85% percentile	9 - 1 - 1500-1600	106.9	266
85% percentile	9 - 1 - 1600-1700	106.9	267
85% percentile	9 - 1 - 1700-1800	107.0	269
85% percentile	9 - 1 - 1800-1900	107.0	275
85% percentile	9 - 1 - 1900-2000	107.0	275
85% percentile	9 - 1 - 2000-2100	107.0	271
85% percentile	9 - 1 - 2100-2200	107.1	271
85% percentile	9 - 1 - 2200-2300	107.2	270
85% percentile	9 - 1 - 2300-2400	107.3	273
85% percentile	9 - 1 - 2400-2500	107.4	279
85% percentile	9 - 1 - 2500-2600	107.3	282
85% percentile	9 - 1 - 2600-2700	107.1	279
85% percentile	9 - 1 - 2700-2800	107.2	274
85% percentile	9 - 1 - 2800-2900	107.0	271
85% percentile	9 - 1 - 2900-3000	107.0	271
85% percentile	9 - 1 - 3000-3100	107.4	268
85% percentile	9 - 1 - 3100-3200	107.3	268
85% percentile	9 - 1 - 3200-3300	107.2	269
85% percentile	9 - 1 - 3300-3400	106.9	269
85% percentile	9 - 1 - 3400-3500	107.0	269
85% percentile	9 - 1 - 3500-3600	106.9	268
85% percentile	9 - 1 - 3600-3700	106.9	270
85% percentile	9 - 1 - 3700-3800	106.9	267
85% percentile	9 - 1 - 3800-3900	106.6	270

85% percentile	9 - 1 - 3900-4000	106.4	273
85% percentile	9 - 1 - 4000-4100	106.6	273
85% percentile	9 - 1 - 4100-4200	106.4	272
85% percentile	9 - 1 - 4200-4293	106.9	272
85% percentile	9 - 2 - 0-100	111.4	369
85% percentile	9 - 2 - 100-200	111.6	358
85% percentile	9 - 2 - 200-300	111.7	354
85% percentile	9 - 2 - 300-400	111.5	354
85% percentile	9 - 2 - 400-500	111.4	346
85% percentile	9 - 2 - 500-600	111.3	345
85% percentile	9 - 2 - 600-700	111.3	343
85% percentile	9 - 2 - 700-800	111.2	341
85% percentile	9 - 2 - 800-900	111.1	337
85% percentile	9 - 2 - 900-1000	111.1	336
85% percentile	9 - 2 - 1000-1100	111.1	335
85% percentile	9 - 2 - 1100-1200	110.9	333
85% percentile	9 - 2 - 1200-1300	110.8	332
85% percentile	9 - 2 - 1300-1400	110.6	330
85% percentile	9 - 2 - 1400-1500	110.6	326
85% percentile	9 - 2 - 1500-1600	110.5	323
85% percentile	9 - 2 - 1600-1700	110.4	321
85% percentile	9 - 2 - 1700-1800	110.3	316
85% percentile	9 - 2 - 1800-1900	110.5	316
85% percentile	9 - 2 - 1900-2000	110.6	312
85% percentile	9 - 2 - 2000-2100	110.4	314
85% percentile	9 - 2 - 2100-2200	110.4	318
85% percentile	9 - 2 - 2200-2300	110.2	315
85% percentile	9 - 2 - 2300-2400	110.1	314
85% percentile	9 - 2 - 2400-2500	110.1	311
85% percentile	9 - 2 - 2500-2600	109.7	310
85% percentile	9 - 2 - 2600-2700	109.6	310
85% percentile	9 - 2 - 2700-2800	109.7	311
85% percentile	9 - 2 - 2800-2900	109.4	310
85% percentile	9 - 2 - 2900-3000	109.4	310
85% percentile	9 - 2 - 3000-3100	109.5	311
85% percentile	9 - 2 - 3100-3200	109.6	310
85% percentile	9 - 2 - 3200-3300	109.5	313
85% percentile	9 - 2 - 3300-3400	109.4	315
85% percentile	9 - 2 - 3400-3500	109.4	316
85% percentile	9 - 2 - 3500-3600	109.2	315
85% percentile	9 - 2 - 3600-3700	108.7	313
85% percentile	9 - 2 - 3700-3800	108.7	315
85% percentile	9 - 2 - 3800-3900	108.4	312
85% percentile	9 - 2 - 3900-4000	108.3	306
85% percentile	9 - 2 - 4000-4100	108.2	304
85% percentile	9 - 2 - 4100-4200	108.5	304
85% percentile	9 - 2 - 4200-4293	108.3	304
85% percentile	10 - 1 - 0-100	48.2	701
85% percentile	10 - 1 - 100-109	38.3	762
85% percentile	10 - 2 - 0-100	49.6	511
85% percentile	10 - 2 - 100-109	40.1	444
85% percentile	11 - 1 - 0-70	45.2	166
85% percentile	11 - 2 - 0-70	45.0	889
85% percentile	12 - 1 - 0-32	9.3	830
85% percentile	12 - 2 - 0-32	7.4	876
85% percentile	13 - 1 - 0-100	104.6	934
85% percentile	13 - 1 - 100-200	99.3	1094
85% percentile	13 - 1 - 200-280	73.5	1067
85% percentile	13 - 2 - 0-100	101.6	630
85% percentile	13 - 2 - 100-200	103.1	472
85% percentile	13 - 2 - 200-280	82.3	503
85% percentile	14 - 1 - 0-100	97.3	539
85% percentile	14 - 1 - 100-200	61.2	579
85% percentile	14 - 1 - 200-300	50.7	582
85% percentile	14 - 1 - 300-340	24.3	536
85% percentile	14 - 2 - 0-100	95.0	405
85% percentile	14 - 2 - 100-200	61.0	370
85% percentile	14 - 2 - 200-300	51.3	356
85% percentile	14 - 2 - 300-340	34.3	384
85% percentile	15 - 1 - 0-70	50.3	1018
85% percentile	15 - 2 - 0-70	49.7	434
85% percentile	16 - 1 - 0-27	6.4	423
85% percentile	16 - 2 - 0-27	4.6	494
85% percentile	17 - 1 - 0-100	64.9	865
85% percentile	17 - 1 - 100-200	85.5	856
85% percentile	17 - 1 - 200-300	96.3	844
85% percentile	17 - 1 - 300-400	100.6	842
85% percentile	17 - 1 - 400-500	102.1	841
85% percentile	17 - 1 - 500-600	102.9	836
85% percentile	17 - 1 - 600-700	103.0	835
85% percentile	17 - 1 - 700-800	103.1	829
85% percentile	17 - 1 - 800-900	103.0	818
85% percentile	17 - 1 - 900-1000	103.0	815
85% percentile	17 - 1 - 1000-1100	103.0	824
85% percentile	17 - 1 - 1100-1200	103.2	825
85% percentile	17 - 1 - 1200-1300	103.5	834
85% percentile	17 - 1 - 1300-1400	103.4	822
85% percentile	17 - 1 - 1400-1500	103.6	825
85% percentile	17 - 1 - 1500-1600	103.7	825
85% percentile	17 - 1 - 1600-1700	103.4	819
85% percentile	17 - 1 - 1700-1800	103.5	820
85% percentile	17 - 1 - 1800-1900	103.7	813
85% percentile	17 - 1 - 1900-2000	103.8	808
85% percentile	17 - 1 - 2000-2100	103.9	827
85% percentile	17 - 1 - 2100-2200	103.9	850
85% percentile	17 - 1 - 2200-2300	104.0	861

85% percentile	17 - 1 - 2300-2400	104.1	864
85% percentile	17 - 1 - 2400-2500	104.1	867
85% percentile	17 - 1 - 2500-2600	104.1	870
85% percentile	17 - 1 - 2600-2675	103.4	911
85% percentile	17 - 2 - 0-100	65.1	874
85% percentile	17 - 2 - 100-200	85.8	889
85% percentile	17 - 2 - 200-300	96.7	907
85% percentile	17 - 2 - 300-400	101.0	898
85% percentile	17 - 2 - 400-500	102.6	886
85% percentile	17 - 2 - 500-600	103.4	894
85% percentile	17 - 2 - 600-700	103.9	900
85% percentile	17 - 2 - 700-800	104.3	900
85% percentile	17 - 2 - 800-900	104.7	903
85% percentile	17 - 2 - 900-1000	104.9	906
85% percentile	17 - 2 - 1000-1100	104.9	906
85% percentile	17 - 2 - 1100-1200	104.8	906
85% percentile	17 - 2 - 1200-1300	104.8	912
85% percentile	17 - 2 - 1300-1400	104.9	912
85% percentile	17 - 2 - 1400-1500	105.0	925
85% percentile	17 - 2 - 1500-1600	105.0	926
85% percentile	17 - 2 - 1600-1700	104.9	932
85% percentile	17 - 2 - 1700-1800	104.8	932
85% percentile	17 - 2 - 1800-1900	104.8	935
85% percentile	17 - 2 - 1900-2000	104.7	964
85% percentile	17 - 2 - 2000-2100	104.6	1052
85% percentile	17 - 2 - 2100-2200	103.9	1041
85% percentile	17 - 2 - 2200-2300	103.8	1024
85% percentile	17 - 2 - 2300-2400	103.8	1018
85% percentile	17 - 2 - 2400-2500	103.8	1011
85% percentile	17 - 2 - 2500-2600	103.9	1011
85% percentile	17 - 2 - 2600-2675	104.1	964
85% percentile	17 - 3 - 0-100	64.9	865
85% percentile	17 - 3 - 100-200	85.8	855
85% percentile	17 - 3 - 200-300	97.9	853
85% percentile	17 - 3 - 300-400	105.3	855
85% percentile	17 - 3 - 400-500	109.2	869
85% percentile	17 - 3 - 500-600	110.7	877
85% percentile	17 - 3 - 600-700	111.0	878
85% percentile	17 - 3 - 700-800	110.5	878
85% percentile	17 - 3 - 800-900	110.2	870
85% percentile	17 - 3 - 900-1000	110.1	870
85% percentile	17 - 3 - 1000-1100	109.8	870
85% percentile	17 - 3 - 1100-1200	110.2	876
85% percentile	17 - 3 - 1200-1300	110.0	876
85% percentile	17 - 3 - 1300-1400	109.8	879
85% percentile	17 - 3 - 1400-1500	109.8	878
85% percentile	17 - 3 - 1500-1600	109.5	876
85% percentile	17 - 3 - 1600-1700	109.3	872
85% percentile	17 - 3 - 1700-1800	109.3	882
85% percentile	17 - 3 - 1800-1900	108.9	880
85% percentile	17 - 3 - 1900-2000	109.1	824
85% percentile	17 - 3 - 2000-2100	109.5	720
85% percentile	17 - 3 - 2100-2200	109.8	712
85% percentile	17 - 3 - 2200-2300	109.9	710
85% percentile	17 - 3 - 2300-2400	109.6	709
85% percentile	17 - 3 - 2400-2500	109.4	719
85% percentile	17 - 3 - 2500-2600	109.2	716
85% percentile	17 - 3 - 2600-2675	109.1	720
85% percentile	18 - 1 - 0-10	4.1	381
85% percentile	18 - 1 - 10-20	25.8	266
85% percentile	18 - 1 - 20-30	33.0	273
85% percentile	18 - 1 - 30-32	33.1	208
85% percentile	18 - 2 - 0-10	5.1	481
85% percentile	18 - 2 - 10-20	6.1	589
85% percentile	18 - 2 - 20-30	5.3	581
85% percentile	18 - 2 - 30-32	11.8	571
85% percentile	19 - 1 - 0-100	44.5	314
85% percentile	19 - 1 - 100-200	57.7	364
85% percentile	19 - 1 - 200-300	54.4	424
85% percentile	19 - 1 - 300-397	52.2	422
85% percentile	19 - 2 - 0-100	43.9	584
85% percentile	19 - 2 - 100-200	52.3	536
85% percentile	19 - 2 - 200-300	52.3	462
85% percentile	19 - 2 - 300-397	20.7	462
85% percentile	20 - 1 - 0-100	48.7	614
85% percentile	20 - 1 - 100-123	52.4	649
85% percentile	20 - 2 - 0-100	49.1	212
85% percentile	20 - 2 - 100-123	53.3	302
85% percentile	21 - 1 - 0-100	44.0	879
85% percentile	21 - 1 - 100-200	35.9	829
85% percentile	21 - 1 - 200-236	16.7	786
85% percentile	22 - 1 - 0-100	35.9	164
85% percentile	22 - 1 - 100-200	12.2	373
85% percentile	22 - 1 - 200-215	6.6	394
85% percentile	22 - 2 - 0-100	52.5	682
85% percentile	22 - 2 - 100-200	9.2	485
85% percentile	22 - 2 - 200-215	5.7	476
85% percentile	23 - 1 - 0-100	56.1	370
85% percentile	23 - 1 - 100-130	40.6	335
85% percentile	23 - 2 - 0-100	59.7	303
85% percentile	23 - 2 - 100-130	37.4	151
85% percentile	24 - 1 - 0-81	48.2	408
85% percentile	24 - 2 - 0-81	48.0	539
85% percentile	25 - 1 - 0-60	40.8	122
85% percentile	26 - 1 - 0-10	31.6	279
85% percentile	26 - 1 - 10-10	31.6	18

85% percentile	26 - 2 - 0-10	31.3	612
85% percentile	26 - 2 - 10-10	31.5	39
85% percentile	30 - 1 - 0-100	101.1	570
85% percentile	30 - 1 - 100-200	100.8	569
85% percentile	30 - 1 - 200-300	100.7	570
85% percentile	30 - 1 - 300-393	100.9	571
85% percentile	31 - 1 - 0-71	23.4	226
85% percentile	31 - 2 - 0-71	33.5	1199
85% percentile	32 - 1 - 0-100	45.1	1428
85% percentile	32 - 1 - 100-200	59.6	1444
85% percentile	32 - 1 - 200-300	77.2	1441
85% percentile	32 - 1 - 300-366	87.4	1437
85% percentile	33 - 1 - 0-21	33.6	356
85% percentile	33 - 2 - 0-21	27.1	521
85% percentile	34 - 1 - 0-29	47.5	755
85% percentile	34 - 2 - 0-29	44.6	461
85% percentile	36 - 1 - 0-100	50.8	653
85% percentile	36 - 1 - 100-194	48.0	759
85% percentile	36 - 2 - 0-100	49.7	725
85% percentile	36 - 2 - 100-194	49.0	641
85% percentile	36 - 3 - 0-100	48.3	483
85% percentile	36 - 3 - 100-194	48.0	460
85% percentile	37 - 1 - 0-52	39.9	913
85% percentile	37 - 2 - 0-52	46.7	564
85% percentile	37 - 3 - 0-52	49.3	337
85% percentile	37 - 4 - 0-52	32.3	9
85% percentile	38 - 1 - 0-30	42.4	528
85% percentile	38 - 2 - 0-30	41.4	409
85% percentile	39 - 1 - 0-22	31.2	667
85% percentile	39 - 2 - 0-22	25.2	976
85% percentile	40 - 1 - 0-10	32.9	967
85% percentile	40 - 1 - 10-20	33.1	995
85% percentile	40 - 1 - 20-25	32.6	917
85% percentile	41 - 1 - 0-15	29.1	982
85% percentile	41 - 2 - 0-15	42.3	502
85% percentile	41 - 3 - 0-15	44.9	357
85% percentile	42 - 1 - 0-100	9.5	944
85% percentile	42 - 1 - 100-179	10.4	1060
85% percentile	42 - 2 - 0-100	11.9	1104
85% percentile	42 - 2 - 100-179	10.1	1005
85% percentile	43 - 1 - 0-100	0.4	67
85% percentile	43 - 1 - 100-200	0.4	62
85% percentile	43 - 1 - 200-234	2.2	10
85% percentile	44 - 1 - 0-100	50.4	15
85% percentile	44 - 1 - 100-200	54.0	15
85% percentile	44 - 1 - 200-237	53.8	15
85% percentile	45 - 1 - 0-22	0.4	59
85% percentile	46 - 1 - 0-78	6.5	295
85% percentile	46 - 2 - 0-78	7.0	304
85% percentile	46 - 3 - 0-78	8.5	78
85% percentile	47 - 1 - 0-40	28.6	1021
85% percentile	47 - 2 - 0-40	24.9	431
85% percentile	47 - 3 - 0-40	36.7	346
85% percentile	47 - 4 - 0-40	47.5	43
85% percentile	48 - 1 - 0-100	48.1	447
85% percentile	48 - 1 - 100-186	48.6	466
85% percentile	48 - 2 - 0-100	48.3	494
85% percentile	48 - 2 - 100-186	47.9	483
85% percentile	49 - 1 - 0-100	15.8	962
85% percentile	49 - 1 - 100-131	10.5	937
85% percentile	49 - 2 - 0-100	18.0	1050
85% percentile	49 - 2 - 100-131	13.8	1070
85% percentile	50 - 1 - 0-32	46.6	366
85% percentile	51 - 1 - 0-48	45.5	962
85% percentile	51 - 2 - 0-48	51.2	577
85% percentile	52 - 1 - 0-19	46.1	392
85% percentile	53 - 1 - 0-68	20.6	250
85% percentile	54 - 1 - 0-34	53.2	535
85% percentile	55 - 1 - 0-90	32.1	1130
85% percentile	56 - 1 - 0-69	3.8	507
85% percentile	56 - 2 - 0-69	4.4	562
85% percentile	57 - 1 - 0-92	9.5	95
85% percentile	58 - 1 - 0-69	41.4	220
85% percentile	59 - 1 - 0-42	6.0	507
85% percentile	59 - 2 - 0-42	4.7	535
85% percentile	59 - 3 - 0-42	4.0	375
85% percentile	60 - 1 - 0-67	8.0	213
85% percentile	62 - 1 - 0-100	102.6	465
85% percentile	62 - 1 - 100-200	106.3	416
85% percentile	62 - 1 - 200-300	108.2	442
85% percentile	62 - 1 - 300-400	109.0	473
85% percentile	62 - 1 - 400-500	109.1	496
85% percentile	62 - 1 - 500-600	108.5	509
85% percentile	62 - 1 - 600-651	106.3	417
85% percentile	62 - 2 - 0-100	103.3	1210
85% percentile	62 - 2 - 100-200	102.1	1256
85% percentile	62 - 2 - 200-300	101.4	1198
85% percentile	62 - 2 - 300-400	101.3	1147
85% percentile	62 - 2 - 400-500	101.4	1113
85% percentile	62 - 2 - 500-600	101.2	1087
85% percentile	62 - 2 - 600-651	101.3	983
85% percentile	62 - 3 - 0-100	104.2	783
85% percentile	62 - 3 - 100-200	105.3	788
85% percentile	62 - 3 - 200-300	105.7	807
85% percentile	62 - 3 - 300-400	105.8	815
85% percentile	62 - 3 - 400-500	105.5	812

85% percentile	62 - 3 - 500-600	105.2	820
85% percentile	62 - 3 - 600-651	106.0	845
85% percentile	62 - 4 - 0-100	109.1	700
85% percentile	62 - 4 - 100-200	109.1	689
85% percentile	62 - 4 - 200-300	109.4	701
85% percentile	62 - 4 - 300-400	109.4	713
85% percentile	62 - 4 - 400-500	109.0	727
85% percentile	62 - 4 - 500-600	108.8	733
85% percentile	62 - 4 - 600-651	109.0	723
85% percentile	63 - 1 - 0-100	101.7	566
85% percentile	63 - 1 - 100-200	101.5	567
85% percentile	63 - 1 - 200-300	101.4	570
85% percentile	63 - 1 - 300-400	101.0	570
85% percentile	63 - 1 - 400-438	100.9	570
85% percentile	64 - 1 - 0-100	102.3	658
85% percentile	64 - 1 - 100-200	103.6	670
85% percentile	64 - 1 - 200-300	103.9	673
85% percentile	64 - 1 - 300-400	103.6	673
85% percentile	64 - 1 - 400-500	103.6	680
85% percentile	64 - 1 - 500-600	103.6	677
85% percentile	64 - 1 - 600-700	103.7	672
85% percentile	64 - 1 - 700-800	103.8	676
85% percentile	64 - 1 - 800-849	103.8	670
85% percentile	64 - 2 - 0-100	106.3	837
85% percentile	64 - 2 - 100-200	106.3	823
85% percentile	64 - 2 - 200-300	106.4	817
85% percentile	64 - 2 - 300-400	106.5	825
85% percentile	64 - 2 - 400-500	106.3	828
85% percentile	64 - 2 - 500-600	106.3	827
85% percentile	64 - 2 - 600-700	106.2	825
85% percentile	64 - 2 - 700-800	106.1	821
85% percentile	64 - 2 - 800-849	105.9	813
85% percentile	64 - 3 - 0-100	108.9	734
85% percentile	64 - 3 - 100-200	109.0	743
85% percentile	64 - 3 - 200-300	108.7	743
85% percentile	64 - 3 - 300-400	108.7	734
85% percentile	64 - 3 - 400-500	108.7	730
85% percentile	64 - 3 - 500-600	108.6	732
85% percentile	64 - 3 - 600-700	108.5	733
85% percentile	64 - 3 - 700-800	108.6	738
85% percentile	64 - 3 - 800-849	108.6	735
85% percentile	65 - 1 - 0-98	20.6	500
85% percentile	66 - 1 - 0-100	93.9	1373
85% percentile	66 - 1 - 100-200	96.9	1296
85% percentile	66 - 1 - 200-300	98.4	1262
85% percentile	66 - 1 - 300-400	99.5	1235
85% percentile	66 - 1 - 400-500	99.8	1207
85% percentile	66 - 1 - 500-600	99.6	1186
85% percentile	66 - 1 - 600-700	99.8	1177
85% percentile	66 - 1 - 700-800	99.8	1165
85% percentile	66 - 1 - 800-900	99.9	1152
85% percentile	66 - 1 - 900-1000	99.8	1135
85% percentile	66 - 1 - 1000-1100	99.7	1128
85% percentile	66 - 1 - 1100-1200	99.8	1127
85% percentile	66 - 1 - 1200-1300	99.7	1118
85% percentile	66 - 1 - 1300-1400	99.6	1108
85% percentile	66 - 1 - 1400-1500	99.4	1091
85% percentile	66 - 1 - 1500-1600	99.4	1102
85% percentile	66 - 1 - 1600-1700	99.4	1103
85% percentile	66 - 1 - 1700-1800	99.6	1099
85% percentile	66 - 1 - 1800-1900	99.4	1102
85% percentile	66 - 1 - 1900-2000	99.4	1097
85% percentile	66 - 1 - 2000-2100	99.6	1089
85% percentile	66 - 1 - 2100-2200	99.8	1090
85% percentile	66 - 1 - 2200-2300	99.9	1096
85% percentile	66 - 1 - 2300-2400	100.1	1095
85% percentile	66 - 1 - 2400-2500	100.3	1087
85% percentile	66 - 1 - 2500-2600	100.2	1088
85% percentile	66 - 1 - 2600-2700	100.0	1084
85% percentile	66 - 1 - 2700-2800	99.9	1082
85% percentile	66 - 1 - 2800-2900	100.1	1085
85% percentile	66 - 1 - 2900-3000	100.2	1087
85% percentile	66 - 1 - 3000-3100	100.0	1097
85% percentile	66 - 1 - 3100-3200	100.0	1095
85% percentile	66 - 1 - 3200-3300	100.1	1097
85% percentile	66 - 1 - 3300-3400	100.2	1099
85% percentile	66 - 1 - 3400-3500	100.1	1096
85% percentile	66 - 1 - 3500-3600	100.0	1086
85% percentile	66 - 1 - 3600-3700	100.2	1081
85% percentile	66 - 1 - 3700-3800	100.1	1088
85% percentile	66 - 1 - 3800-3900	100.0	1088
85% percentile	66 - 1 - 3900-4000	99.9	1080
85% percentile	66 - 1 - 4000-4100	100.3	1080
85% percentile	66 - 1 - 4100-4200	100.5	1075
85% percentile	66 - 1 - 4200-4300	100.4	1081
85% percentile	66 - 1 - 4300-4400	100.2	1084
85% percentile	66 - 1 - 4400-4450	101.2	1078
85% percentile	66 - 2 - 0-100	102.6	1270
85% percentile	66 - 2 - 100-200	102.9	1288
85% percentile	66 - 2 - 200-300	103.5	1281
85% percentile	66 - 2 - 300-400	103.6	1282
85% percentile	66 - 2 - 400-500	103.7	1296
85% percentile	66 - 2 - 500-600	103.6	1306
85% percentile	66 - 2 - 600-700	103.4	1302
85% percentile	66 - 2 - 700-800	103.3	1307
85% percentile	66 - 2 - 800-900	103.2	1307

85% percentile	66 - 2 - 900-1000	103.1	1318
85% percentile	66 - 2 - 1000-1100	102.9	1317
85% percentile	66 - 2 - 1100-1200	102.9	1317
85% percentile	66 - 2 - 1200-1300	102.9	1316
85% percentile	66 - 2 - 1300-1400	102.7	1308
85% percentile	66 - 2 - 1400-1500	102.6	1304
85% percentile	66 - 2 - 1500-1600	102.5	1292
85% percentile	66 - 2 - 1600-1700	102.6	1296
85% percentile	66 - 2 - 1700-1800	102.6	1297
85% percentile	66 - 2 - 1800-1900	102.6	1305
85% percentile	66 - 2 - 1900-2000	102.5	1303
85% percentile	66 - 2 - 2000-2100	102.6	1301
85% percentile	66 - 2 - 2100-2200	102.6	1294
85% percentile	66 - 2 - 2200-2300	102.6	1304
85% percentile	66 - 2 - 2300-2400	102.4	1308
85% percentile	66 - 2 - 2400-2500	102.3	1304
85% percentile	66 - 2 - 2500-2600	102.5	1307
85% percentile	66 - 2 - 2600-2700	102.5	1301
85% percentile	66 - 2 - 2700-2800	102.4	1307
85% percentile	66 - 2 - 2800-2900	102.3	1304
85% percentile	66 - 2 - 2900-3000	102.3	1300
85% percentile	66 - 2 - 3000-3100	102.4	1298
85% percentile	66 - 2 - 3100-3200	102.3	1307
85% percentile	66 - 2 - 3200-3300	102.0	1306
85% percentile	66 - 2 - 3300-3400	102.0	1299
85% percentile	66 - 2 - 3400-3500	102.4	1305
85% percentile	66 - 2 - 3500-3600	102.5	1299
85% percentile	66 - 2 - 3600-3700	102.3	1284
85% percentile	66 - 2 - 3700-3800	102.5	1277
85% percentile	66 - 2 - 3800-3900	102.4	1282
85% percentile	66 - 2 - 3900-4000	102.1	1296
85% percentile	66 - 2 - 4000-4100	102.1	1290
85% percentile	66 - 2 - 4100-4200	102.3	1293
85% percentile	66 - 2 - 4200-4300	102.3	1291
85% percentile	66 - 2 - 4300-4400	102.2	1281
85% percentile	66 - 2 - 4400-4450	103.0	1288
85% percentile	66 - 3 - 0-100	107.3	1001
85% percentile	66 - 3 - 100-200	107.0	1079
85% percentile	66 - 3 - 200-300	107.0	1116
85% percentile	66 - 3 - 300-400	106.8	1138
85% percentile	66 - 3 - 400-500	106.8	1157
85% percentile	66 - 3 - 500-600	106.7	1169
85% percentile	66 - 3 - 600-700	106.3	1181
85% percentile	66 - 3 - 700-800	106.1	1194
85% percentile	66 - 3 - 800-900	105.9	1209
85% percentile	66 - 3 - 900-1000	105.8	1212
85% percentile	66 - 3 - 1000-1100	105.7	1217
85% percentile	66 - 3 - 1100-1200	105.5	1230
85% percentile	66 - 3 - 1200-1300	105.4	1243
85% percentile	66 - 3 - 1300-1400	105.6	1253
85% percentile	66 - 3 - 1400-1500	105.5	1260
85% percentile	66 - 3 - 1500-1600	105.0	1262
85% percentile	66 - 3 - 1600-1700	104.9	1262
85% percentile	66 - 3 - 1700-1800	104.9	1275
85% percentile	66 - 3 - 1800-1900	104.9	1282
85% percentile	66 - 3 - 1900-2000	105.0	1287
85% percentile	66 - 3 - 2000-2100	104.9	1293
85% percentile	66 - 3 - 2100-2200	104.7	1293
85% percentile	66 - 3 - 2200-2300	104.5	1288
85% percentile	66 - 3 - 2300-2400	104.3	1275
85% percentile	66 - 3 - 2400-2500	104.2	1275
85% percentile	66 - 3 - 2500-2600	104.3	1269
85% percentile	66 - 3 - 2600-2700	104.5	1265
85% percentile	66 - 3 - 2700-2800	104.6	1264
85% percentile	66 - 3 - 2800-2900	104.5	1268
85% percentile	66 - 3 - 2900-3000	104.2	1259
85% percentile	66 - 3 - 3000-3100	104.2	1255
85% percentile	66 - 3 - 3100-3200	104.3	1260
85% percentile	66 - 3 - 3200-3300	104.2	1267
85% percentile	66 - 3 - 3300-3400	103.9	1271
85% percentile	66 - 3 - 3400-3500	104.0	1257
85% percentile	66 - 3 - 3500-3600	104.0	1256
85% percentile	66 - 3 - 3600-3700	103.6	1266
85% percentile	66 - 3 - 3700-3800	103.8	1268
85% percentile	66 - 3 - 3800-3900	104.0	1271
85% percentile	66 - 3 - 3900-4000	103.8	1284
85% percentile	66 - 3 - 4000-4100	103.6	1280
85% percentile	66 - 3 - 4100-4200	103.3	1283
85% percentile	66 - 3 - 4200-4300	103.1	1291
85% percentile	66 - 3 - 4300-4400	103.4	1290
85% percentile	66 - 3 - 4400-4450	104.5	1296
85% percentile	67 - 1 - 0-100	95.7	417
85% percentile	67 - 1 - 100-200	102.6	772
85% percentile	67 - 1 - 200-265	105.0	714
85% percentile	67 - 2 - 0-100	94.7	1597
85% percentile	67 - 2 - 100-200	99.0	1378
85% percentile	67 - 2 - 200-265	99.4	1329
85% percentile	67 - 3 - 0-100	98.6	1344
85% percentile	67 - 3 - 100-200	92.2	1236
85% percentile	67 - 3 - 200-265	75.0	1199
85% percentile	67 - 4 - 0-100	101.1	1406
85% percentile	67 - 4 - 100-200	99.4	1404
85% percentile	67 - 4 - 200-265	97.6	1395
85% percentile	68 - 1 - 0-100	101.4	743
85% percentile	68 - 1 - 100-200	103.2	801
85% percentile	68 - 1 - 200-251	103.6	819

85% percentile	68 - 2 - 0-100	100.9	1163
85% percentile	68 - 2 - 100-200	102.1	1143
85% percentile	68 - 2 - 200-251	102.4	1131
85% percentile	68 - 3 - 0-100	101.2	1336
85% percentile	68 - 3 - 100-200	102.3	1273
85% percentile	68 - 3 - 200-251	102.4	1249
85% percentile	69 - 1 - 0-100	103.8	849
85% percentile	69 - 1 - 100-200	104.0	875
85% percentile	69 - 1 - 200-300	104.0	896
85% percentile	69 - 1 - 300-400	103.7	906
85% percentile	69 - 1 - 400-495	103.5	913
85% percentile	69 - 2 - 0-100	102.5	1122
85% percentile	69 - 2 - 100-200	102.4	1126
85% percentile	69 - 2 - 200-300	102.4	1110
85% percentile	69 - 2 - 300-400	102.4	1093
85% percentile	69 - 2 - 400-495	102.2	1085
85% percentile	69 - 3 - 0-100	102.6	1239
85% percentile	69 - 3 - 100-200	102.7	1221
85% percentile	69 - 3 - 200-300	102.7	1216
85% percentile	69 - 3 - 300-400	102.8	1217
85% percentile	69 - 3 - 400-495	102.8	1207
85% percentile	70 - 1 - 0-70	12.2	1154
85% percentile	70 - 2 - 0-70	7.9	870
85% percentile	71 - 1 - 0-100	91.1	979
85% percentile	71 - 1 - 100-200	99.5	904
85% percentile	71 - 1 - 200-300	101.6	905
85% percentile	71 - 1 - 300-400	102.9	949
85% percentile	71 - 1 - 400-500	103.5	1013
85% percentile	71 - 1 - 500-600	103.8	1051
85% percentile	71 - 1 - 600-700	102.8	1076
85% percentile	71 - 1 - 700-783	102.9	1131
85% percentile	71 - 2 - 0-100	102.3	980
85% percentile	71 - 2 - 100-200	102.1	1028
85% percentile	71 - 2 - 200-300	103.0	1109
85% percentile	71 - 2 - 300-400	103.3	1201
85% percentile	71 - 2 - 400-500	103.2	1231
85% percentile	71 - 2 - 500-600	103.2	1253
85% percentile	71 - 2 - 600-700	103.0	1270
85% percentile	71 - 2 - 700-783	103.0	1290
85% percentile	71 - 3 - 0-100	101.7	1235
85% percentile	71 - 3 - 100-200	100.2	1716
85% percentile	71 - 3 - 200-300	98.5	1725
85% percentile	71 - 3 - 300-400	97.6	1671
85% percentile	71 - 3 - 400-500	97.7	1596
85% percentile	71 - 3 - 500-600	98.1	1541
85% percentile	71 - 3 - 600-700	98.2	1503
85% percentile	71 - 3 - 700-783	97.8	1441
85% percentile	71 - 4 - 0-100	103.1	1065
85% percentile	71 - 4 - 100-200	104.4	627
85% percentile	71 - 4 - 200-300	107.2	515
85% percentile	71 - 4 - 300-400	107.7	457
85% percentile	71 - 4 - 400-500	108.7	429
85% percentile	71 - 4 - 500-600	109.4	421
85% percentile	71 - 4 - 600-700	109.3	400
85% percentile	71 - 4 - 700-783	100.0	336
85% percentile	72 - 1 - 0-19	20.3	222
85% percentile	73 - 1 - 0-100	103.3	1141
85% percentile	73 - 1 - 100-200	103.9	1140
85% percentile	73 - 1 - 200-300	104.0	1143
85% percentile	73 - 1 - 300-400	103.9	1155
85% percentile	73 - 1 - 400-500	104.2	1166
85% percentile	73 - 1 - 500-600	104.0	1159
85% percentile	73 - 1 - 600-700	103.7	1164
85% percentile	73 - 1 - 700-800	103.8	1166
85% percentile	73 - 1 - 800-900	103.8	1173
85% percentile	73 - 1 - 900-1000	103.9	1179
85% percentile	73 - 1 - 1000-1100	104.0	1185
85% percentile	73 - 1 - 1100-1200	103.7	1178
85% percentile	73 - 1 - 1200-1300	103.5	1181
85% percentile	73 - 1 - 1300-1400	103.5	1188
85% percentile	73 - 1 - 1400-1500	103.4	1185
85% percentile	73 - 1 - 1500-1600	103.5	1181
85% percentile	73 - 1 - 1600-1700	103.4	1181
85% percentile	73 - 1 - 1700-1800	103.3	1177
85% percentile	73 - 1 - 1800-1900	103.1	1175
85% percentile	73 - 1 - 1900-2000	103.0	1192
85% percentile	73 - 1 - 2000-2100	102.9	1194
85% percentile	73 - 1 - 2100-2200	103.0	1195
85% percentile	73 - 1 - 2200-2300	102.9	1205
85% percentile	73 - 1 - 2300-2400	102.6	1199
85% percentile	73 - 1 - 2400-2500	102.6	1186
85% percentile	73 - 1 - 2500-2600	102.8	1190
85% percentile	73 - 1 - 2600-2629	104.3	1188
85% percentile	73 - 2 - 0-100	103.1	1303
85% percentile	73 - 2 - 100-200	103.2	1279
85% percentile	73 - 2 - 200-300	103.1	1281
85% percentile	73 - 2 - 300-400	103.2	1286
85% percentile	73 - 2 - 400-500	103.2	1287
85% percentile	73 - 2 - 500-600	103.1	1285
85% percentile	73 - 2 - 600-700	102.9	1272
85% percentile	73 - 2 - 700-800	103.0	1277
85% percentile	73 - 2 - 800-900	103.0	1284
85% percentile	73 - 2 - 900-1000	102.9	1298
85% percentile	73 - 2 - 1000-1100	102.9	1300
85% percentile	73 - 2 - 1100-1200	102.6	1285
85% percentile	73 - 2 - 1200-1300	102.5	1280

85% percentile	73 - 2 - 1300-1400	102.5	1294
85% percentile	73 - 2 - 1400-1500	102.5	1303
85% percentile	73 - 2 - 1500-1600	102.6	1295
85% percentile	73 - 2 - 1600-1700	102.7	1302
85% percentile	73 - 2 - 1700-1800	102.5	1299
85% percentile	73 - 2 - 1800-1900	102.3	1296
85% percentile	73 - 2 - 1900-2000	102.6	1301
85% percentile	73 - 2 - 2000-2100	102.7	1305
85% percentile	73 - 2 - 2100-2200	102.5	1299
85% percentile	73 - 2 - 2200-2300	102.5	1300
85% percentile	73 - 2 - 2300-2400	102.6	1301
85% percentile	73 - 2 - 2400-2500	102.4	1299
85% percentile	73 - 2 - 2500-2600	102.4	1300
85% percentile	73 - 2 - 2600-2629	103.6	1304
85% percentile	73 - 3 - 0-100	98.5	1255
85% percentile	73 - 3 - 100-200	99.7	1269
85% percentile	73 - 3 - 200-300	100.3	1253
85% percentile	73 - 3 - 300-400	100.5	1236
85% percentile	73 - 3 - 400-500	100.5	1225
85% percentile	73 - 3 - 500-600	100.5	1225
85% percentile	73 - 3 - 600-700	100.5	1227
85% percentile	73 - 3 - 700-800	100.3	1221
85% percentile	73 - 3 - 800-900	100.3	1205
85% percentile	73 - 3 - 900-1000	100.2	1192
85% percentile	73 - 3 - 1000-1100	100.2	1196
85% percentile	73 - 3 - 1100-1200	100.2	1198
85% percentile	73 - 3 - 1200-1300	100.1	1204
85% percentile	73 - 3 - 1300-1400	100.3	1200
85% percentile	73 - 3 - 1400-1500	100.2	1197
85% percentile	73 - 3 - 1500-1600	100.3	1200
85% percentile	73 - 3 - 1600-1700	100.4	1196
85% percentile	73 - 3 - 1700-1800	100.2	1200
85% percentile	73 - 3 - 1800-1900	100.4	1204
85% percentile	73 - 3 - 1900-2000	100.1	1217
85% percentile	73 - 3 - 2000-2100	99.9	1223
85% percentile	73 - 3 - 2100-2200	100.2	1208
85% percentile	73 - 3 - 2200-2300	100.3	1196
85% percentile	73 - 3 - 2300-2400	100.2	1196
85% percentile	73 - 3 - 2400-2500	100.0	1203
85% percentile	73 - 3 - 2500-2600	100.1	1200
85% percentile	73 - 3 - 2600-2629	101.6	1194
85% percentile	74 - 1 - 0-100	58.4	1064
85% percentile	74 - 1 - 100-184	77.7	1061
85% percentile	75 - 1 - 0-10	46.4	147
85% percentile	75 - 1 - 10-20	48.4	157
85% percentile	75 - 1 - 20-30	47.4	157
85% percentile	75 - 1 - 30-40	44.1	157
85% percentile	75 - 1 - 40-50	38.3	157
85% percentile	75 - 1 - 50-60	29.9	157
85% percentile	75 - 1 - 60-68	21.9	141
85% percentile	77 - 1 - 0-100	52.6	665
85% percentile	77 - 1 - 100-200	57.6	673
85% percentile	77 - 1 - 200-300	58.3	672
85% percentile	77 - 1 - 300-318	59.6	669
85% percentile	79 - 1 - 0-10	17.6	332
85% percentile	79 - 1 - 10-20	10.5	382
85% percentile	79 - 1 - 20-30	6.6	354
85% percentile	80 - 1 - 0-10	50.2	429
85% percentile	80 - 1 - 10-20	52.7	428
85% percentile	80 - 1 - 20-30	55.7	428
85% percentile	80 - 1 - 30-40	58.1	428
85% percentile	80 - 1 - 40-50	59.3	428
85% percentile	80 - 1 - 50-60	59.6	429
85% percentile	80 - 1 - 60-70	59.9	428
85% percentile	80 - 1 - 70-80	60.0	428
85% percentile	80 - 1 - 80-90	60.1	428
85% percentile	80 - 1 - 90-100	60.2	427
85% percentile	80 - 1 - 100-110	60.2	427
85% percentile	80 - 1 - 110-120	60.2	427
85% percentile	80 - 1 - 120-130	60.1	427
85% percentile	80 - 1 - 130-140	60.1	427
85% percentile	80 - 1 - 140-150	59.9	427
85% percentile	80 - 1 - 150-160	59.8	427
85% percentile	80 - 1 - 160-170	59.7	427
85% percentile	80 - 1 - 170-180	59.5	427
85% percentile	80 - 1 - 180-190	59.3	426
85% percentile	80 - 1 - 190-200	58.9	426
85% percentile	80 - 1 - 200-210	58.4	426
85% percentile	80 - 1 - 210-220	57.6	426
85% percentile	80 - 1 - 220-230	56.0	426
85% percentile	80 - 1 - 230-240	51.3	426
85% percentile	80 - 1 - 240-250	45.8	331
85% percentile	80 - 1 - 250-260	40.5	53
85% percentile	80 - 1 - 260-270	44.6	53
85% percentile	80 - 1 - 270-280	41.8	53
85% percentile	80 - 1 - 280-290	36.7	53
85% percentile	80 - 1 - 290-300	28.3	53
85% percentile	80 - 1 - 300-308	18.0	40
85% percentile	81 - 1 - 0-10	34.2	30
85% percentile	81 - 1 - 10-20	41.4	37
85% percentile	81 - 1 - 20-30	46.9	405
85% percentile	81 - 1 - 30-40	50.5	454
85% percentile	81 - 1 - 40-50	52.4	454
85% percentile	81 - 1 - 50-60	53.4	454
85% percentile	81 - 1 - 60-70	53.8	454
85% percentile	81 - 1 - 70-80	53.9	454

85% percentile	81 - 1 - 80-90	53.8	454
85% percentile	81 - 1 - 90-100	53.6	454
85% percentile	81 - 1 - 100-110	53.4	454
85% percentile	81 - 1 - 110-120	53.2	454
85% percentile	81 - 1 - 120-130	53.1	454
85% percentile	81 - 1 - 130-140	52.8	455
85% percentile	81 - 1 - 140-150	52.6	455
85% percentile	81 - 1 - 150-160	52.4	455
85% percentile	81 - 1 - 160-170	52.3	455
85% percentile	81 - 1 - 170-180	52.2	455
85% percentile	81 - 1 - 180-190	52.2	455
85% percentile	81 - 1 - 190-200	52.1	455
85% percentile	81 - 1 - 200-210	52.2	455
85% percentile	81 - 1 - 210-220	52.2	455
85% percentile	81 - 1 - 220-230	52.2	455
85% percentile	81 - 1 - 230-240	52.3	455
85% percentile	81 - 1 - 240-250	52.6	456
85% percentile	81 - 1 - 250-260	53.3	456
85% percentile	81 - 1 - 260-270	54.4	456
85% percentile	81 - 1 - 270-270	54.8	456
85% percentile	82 - 1 - 0-10	61.6	31
85% percentile	82 - 1 - 10-20	57.4	36
85% percentile	82 - 1 - 20-30	51.5	36
85% percentile	82 - 1 - 30-40	44.3	36
85% percentile	82 - 1 - 40-50	35.2	36
85% percentile	82 - 1 - 50-60	6.0	36
85% percentile	82 - 1 - 60-66	0.8	32
85% percentile	83 - 1 - 0-10	48.9	474
85% percentile	83 - 1 - 10-20	50.1	512
85% percentile	83 - 1 - 20-30	51.8	512
85% percentile	83 - 1 - 30-40	54.7	512
85% percentile	83 - 1 - 40-50	57.7	512
85% percentile	83 - 1 - 50-60	60.3	512
85% percentile	83 - 1 - 60-70	62.4	512
85% percentile	83 - 1 - 70-80	63.8	512
85% percentile	83 - 1 - 80-90	64.2	512
85% percentile	83 - 1 - 90-100	64.2	512
85% percentile	83 - 1 - 100-110	64.0	512
85% percentile	83 - 1 - 110-120	64.3	512
85% percentile	83 - 1 - 120-130	64.7	512
85% percentile	83 - 1 - 130-140	65.5	512
85% percentile	83 - 1 - 140-150	67.2	512
85% percentile	83 - 1 - 150-154	69.1	512
85% percentile	84 - 1 - 0-10	54.4	2
85% percentile	84 - 1 - 10-20	54.4	2
85% percentile	84 - 1 - 20-30	56.4	2
85% percentile	84 - 1 - 30-40	57.4	2
85% percentile	84 - 1 - 40-50	55.5	2
85% percentile	84 - 1 - 50-60	50.2	2
85% percentile	84 - 1 - 60-70	42.8	2
85% percentile	84 - 1 - 70-80	32.9	2
85% percentile	84 - 1 - 80-89	18.1	2
85% percentile	85 - 1 - 0-10	10.1	456
85% percentile	85 - 1 - 10-20	6.2	475
85% percentile	85 - 1 - 20-30	4.5	475
85% percentile	85 - 1 - 30-40	5.5	475
85% percentile	85 - 1 - 40-46	6.8	418
85% percentile	86 - 1 - 0-10	50.0	399
85% percentile	86 - 1 - 10-20	47.5	416
85% percentile	86 - 1 - 20-30	44.0	416
85% percentile	86 - 1 - 30-40	40.5	416
85% percentile	86 - 1 - 40-50	39.5	416
85% percentile	86 - 1 - 50-60	38.6	416
85% percentile	86 - 1 - 60-61	38.3	247
85% percentile	87 - 1 - 0-78	13.0	898
85% percentile	87 - 2 - 0-78	15.7	1255
85% percentile	88 - 1 - 0-20	11.8	710
85% percentile	88 - 2 - 0-20	10.1	406
85% percentile	89 - 1 - 0-23	5.2	549
85% percentile	89 - 2 - 0-23	5.1	485
85% percentile	90 - 1 - 0-78	13.9	597
85% percentile	90 - 2 - 0-78	15.6	803
85% percentile	91 - 1 - 0-68	21.4	742
85% percentile	91 - 2 - 0-68	12.9	471
85% percentile	92 - 1 - 0-10	22.9	219
85% percentile	92 - 1 - 10-20	35.3	219
85% percentile	92 - 1 - 20-30	41.9	219
85% percentile	92 - 1 - 30-40	46.1	219
85% percentile	92 - 1 - 40-50	47.4	219
85% percentile	92 - 1 - 50-60	44.5	219
85% percentile	92 - 1 - 60-70	36.0	219
85% percentile	92 - 1 - 70-80	20.3	219
85% percentile	92 - 1 - 80-88	5.2	215
85% percentile	93 - 1 - 0-10		0
85% percentile	93 - 1 - 10-20		0
85% percentile	93 - 1 - 20-30		0
85% percentile	93 - 1 - 30-40		0
85% percentile	93 - 1 - 40-50		0
85% percentile	93 - 1 - 50-60		0
85% percentile	93 - 1 - 60-70		0
85% percentile	93 - 1 - 70-80		0
85% percentile	93 - 1 - 80-88		0
85% percentile	94 - 1 - 0-100	8.1	746
85% percentile	94 - 1 - 100-131	7.0	720
85% percentile	94 - 2 - 0-100	5.8	601
85% percentile	94 - 2 - 100-131	6.2	727

85% percentile	95 - 1 - 0-10	35.5	459
85% percentile	95 - 1 - 10-20	36.8	460
85% percentile	95 - 1 - 20-24	37.0	411
85% percentile	96 - 1 - 0-10	35.1	431
85% percentile	96 - 1 - 10-20	34.8	455
85% percentile	96 - 1 - 20-23	34.5	455
85% percentile	97 - 1 - 0-10	36.9	571
85% percentile	97 - 1 - 10-20	39.6	604
85% percentile	97 - 1 - 20-23	40.7	586
85% percentile	98 - 1 - 0-100	62.2	101
85% percentile	98 - 1 - 100-149	49.0	436
85% percentile	98 - 2 - 0-100	60.0	1005
85% percentile	98 - 2 - 100-149	28.3	780
85% percentile	98 - 3 - 0-100	59.7	486
85% percentile	98 - 3 - 100-149	15.5	414
85% percentile	99 - 1 - 0-84	34.0	716
85% percentile	99 - 2 - 0-84	22.4	630
85% percentile	100 - 1 - 0-44	48.1	756
85% percentile	100 - 2 - 0-44	49.1	542
85% percentile	100 - 3 - 0-44	47.4	265
85% percentile	101 - 1 - 0-24	41.7	708
85% percentile	101 - 2 - 0-24	36.0	318
85% percentile	101 - 3 - 0-24	43.7	486
85% percentile	101 - 4 - 0-24	30.9	42
85% percentile	102 - 1 - 0-83	14.3	641
85% percentile	102 - 2 - 0-83	11.2	371
85% percentile	103 - 1 - 0-100	49.9	511
85% percentile	103 - 1 - 100-132	50.8	501
85% percentile	103 - 2 - 0-100	52.7	489
85% percentile	103 - 2 - 100-132	52.8	492
85% percentile	104 - 1 - 0-85	4.7	380
85% percentile	104 - 2 - 0-85	13.6	164
85% percentile	105 - 1 - 0-10	2.0	298
85% percentile	105 - 1 - 10-20	1.9	302
85% percentile	105 - 1 - 20-30	2.0	302
85% percentile	105 - 1 - 30-40	2.1	304
85% percentile	105 - 1 - 40-50	2.0	305
85% percentile	105 - 1 - 50-60	2.1	305
85% percentile	105 - 1 - 60-70	2.1	306
85% percentile	105 - 1 - 70-80	2.2	311
85% percentile	105 - 1 - 80-90	2.1	316
85% percentile	105 - 1 - 90-100	2.2	325
85% percentile	105 - 1 - 100-110	2.3	335
85% percentile	105 - 1 - 110-120	2.2	342
85% percentile	105 - 1 - 120-130	2.5	350
85% percentile	105 - 1 - 130-140	2.5	358
85% percentile	105 - 1 - 140-150	3.0	384
85% percentile	105 - 1 - 150-154	3.4	507
85% percentile	105 - 2 - 0-10	2.7	405
85% percentile	105 - 2 - 10-20	2.6	398
85% percentile	105 - 2 - 20-30	2.9	395
85% percentile	105 - 2 - 30-40	2.7	390
85% percentile	105 - 2 - 40-50	2.6	387
85% percentile	105 - 2 - 50-60	2.7	382
85% percentile	105 - 2 - 60-70	2.7	378
85% percentile	105 - 2 - 70-80	2.5	372
85% percentile	105 - 2 - 80-90	2.5	366
85% percentile	105 - 2 - 90-100	2.5	356
85% percentile	105 - 2 - 100-110	2.2	348
85% percentile	105 - 2 - 110-120	2.2	341
85% percentile	105 - 2 - 120-130	2.5	333
85% percentile	105 - 2 - 130-140	2.2	324
85% percentile	105 - 2 - 140-150	1.8	296
85% percentile	105 - 2 - 150-154	5.4	49
85% percentile	106 - 1 - 0-10	1.9	39
85% percentile	106 - 1 - 10-17	0.8	36
85% percentile	107 - 1 - 0-10	4.6	598
85% percentile	107 - 1 - 10-20	5.9	631
85% percentile	107 - 1 - 20-30	4.4	631
85% percentile	107 - 1 - 30-30	16.9	631
85% percentile	108 - 1 - 0-10	31.1	324
85% percentile	108 - 1 - 10-20	38.4	344
85% percentile	108 - 1 - 20-30	44.1	344
85% percentile	108 - 1 - 30-40	48.1	343
85% percentile	108 - 1 - 40-50	49.9	343
85% percentile	108 - 1 - 50-60	50.8	343
85% percentile	108 - 1 - 60-70	51.2	342
85% percentile	108 - 1 - 70-80	51.6	343
85% percentile	108 - 1 - 80-90	52.4	341
85% percentile	108 - 2 - 0-10	31.5	221
85% percentile	108 - 2 - 10-20	38.7	235
85% percentile	108 - 2 - 20-30	44.4	235
85% percentile	108 - 2 - 30-40	48.2	236
85% percentile	108 - 2 - 40-50	50.4	237
85% percentile	108 - 2 - 50-60	51.5	238
85% percentile	108 - 2 - 60-70	52.2	240
85% percentile	108 - 2 - 70-80	52.6	242
85% percentile	108 - 2 - 80-90	53.3	243
85% percentile	109 - 1 - 0-10	1.8	300
85% percentile	109 - 1 - 10-20	2.1	230
85% percentile	109 - 1 - 20-30	20.5	46
85% percentile	109 - 1 - 30-40	14.2	45
85% percentile	109 - 1 - 40-40		0
85% percentile	110 - 1 - 0-10	44.1	12
85% percentile	110 - 1 - 10-20	48.3	14
85% percentile	110 - 1 - 20-30	52.0	14

85% percentile	110 - 1 - 30-40	55.0	14
85% percentile	110 - 1 - 40-50	56.7	14
85% percentile	110 - 1 - 50-60	55.8	14
85% percentile	110 - 1 - 60-70	52.1	14
85% percentile	110 - 1 - 70-80	45.7	14
85% percentile	110 - 1 - 80-90	37.1	14
85% percentile	110 - 1 - 90-100	26.4	14
85% percentile	110 - 1 - 100-110	10.8	14
85% percentile	110 - 1 - 110-111	0.1	10
85% percentile	111 - 1 - 0-10	25.3	110
85% percentile	111 - 1 - 10-20	35.0	119
85% percentile	111 - 1 - 20-30	42.0	119
85% percentile	111 - 1 - 30-31	45.4	119
85% percentile	112 - 1 - 0-10	1.6	246
85% percentile	112 - 1 - 10-19	1.2	244
85% percentile	113 - 1 - 0-10		0
85% percentile	113 - 1 - 10-20		0
85% percentile	113 - 1 - 20-30		0
85% percentile	113 - 1 - 30-40		0
85% percentile	113 - 1 - 40-50		0
85% percentile	113 - 1 - 50-60		0
85% percentile	113 - 1 - 60-70		0
85% percentile	113 - 1 - 70-80		0
85% percentile	113 - 1 - 80-84		0
85% percentile	179 - 1 - 0-10		0
85% percentile	179 - 1 - 10-20		0
85% percentile	179 - 1 - 20-30		0
85% percentile	179 - 1 - 30-40		0
85% percentile	179 - 1 - 40-50		0
85% percentile	179 - 1 - 50-60		0
85% percentile	179 - 1 - 60-66		0
85% percentile	181 - 1 - 0-10	28.6	4
85% percentile	181 - 1 - 10-20	37.2	5
85% percentile	181 - 1 - 20-30	44.9	5
85% percentile	181 - 1 - 30-40	50.8	5
85% percentile	181 - 1 - 40-50	54.8	5
85% percentile	181 - 1 - 50-60	57.4	5
85% percentile	181 - 1 - 60-70	59.4	5
85% percentile	181 - 1 - 70-80	61.4	5
85% percentile	181 - 1 - 80-90	62.7	5
85% percentile	181 - 1 - 90-100	63.3	5
85% percentile	181 - 1 - 100-101	63.0	5
85% percentile	197 - 1 - 0-10		0
85% percentile	197 - 1 - 10-20		0
85% percentile	197 - 1 - 20-29		0
85% percentile	208 - 1 - 0-10	38.4	5
85% percentile	208 - 1 - 10-20	45.5	5
85% percentile	208 - 1 - 20-30	51.6	5
85% percentile	208 - 1 - 30-40	56.7	5
85% percentile	208 - 1 - 40-50	61.2	5
85% percentile	208 - 1 - 50-60	63.6	5
85% percentile	208 - 1 - 60-70	62.9	5
85% percentile	208 - 1 - 70-80	63.1	5
85% percentile	208 - 1 - 80-90	63.1	5
85% percentile	208 - 1 - 90-100	63.1	5
85% percentile	208 - 1 - 100-109	63.1	5
85% percentile	209 - 1 - 0-10		0
85% percentile	209 - 1 - 10-20		0
85% percentile	209 - 1 - 20-30		0
85% percentile	209 - 1 - 30-40		0
85% percentile	209 - 1 - 40-50		0
85% percentile	209 - 1 - 50-60		0
85% percentile	209 - 1 - 60-70		0
85% percentile	209 - 1 - 70-80		0
85% percentile	209 - 1 - 80-90		0
85% percentile	209 - 1 - 90-100		0
85% percentile	209 - 1 - 100-109		0
85% percentile	210 - 1 - 0-100	46.9	904
85% percentile	210 - 1 - 100-123	45.0	802
85% percentile	210 - 2 - 0-100	47.5	567
85% percentile	210 - 2 - 100-123	41.7	642
85% percentile	250 - 1 - 0-10	23.0	92
85% percentile	250 - 1 - 10-20	26.9	120
85% percentile	250 - 1 - 20-30	9.4	120
85% percentile	250 - 1 - 30-40	33.2	111
85% percentile	250 - 1 - 40-50	34.9	124
85% percentile	250 - 1 - 50-60	32.8	333
85% percentile	250 - 1 - 60-70	31.1	253
85% percentile	250 - 1 - 70-80	31.2	253
85% percentile	250 - 1 - 80-90	31.1	234
85% percentile	250 - 1 - 90-100		0
85% percentile	250 - 1 - 100-110		0
85% percentile	250 - 1 - 110-120	19.0	13
85% percentile	250 - 1 - 120-130	5.2	93
85% percentile	250 - 1 - 130-138	26.6	83
85% percentile	250 - 2 - 0-10	31.5	131
85% percentile	250 - 2 - 10-20	32.5	383
85% percentile	250 - 2 - 20-30	33.8	662
85% percentile	250 - 2 - 30-40	33.0	639
85% percentile	250 - 2 - 40-50	30.4	727
85% percentile	250 - 2 - 50-60	29.1	1179
85% percentile	250 - 2 - 60-70	29.7	1179
85% percentile	250 - 2 - 70-80	29.8	1179
85% percentile	250 - 2 - 80-90	30.0	1130
85% percentile	250 - 2 - 90-100	30.8	552
85% percentile	250 - 2 - 100-110	30.9	553

85% percentile	250 - 2 - 110-120	31.2	572
85% percentile	250 - 2 - 120-130	32.0	540
85% percentile	250 - 2 - 130-138	33.4	118
85% percentile	251 - 1 - 0-10	50.8	119
85% percentile	251 - 1 - 10-20	51.3	138
85% percentile	251 - 1 - 20-30	49.5	138
85% percentile	251 - 1 - 30-40	45.8	138
85% percentile	251 - 1 - 40-50	40.9	138
85% percentile	251 - 1 - 50-60	34.7	138
85% percentile	251 - 1 - 60-70	27.0	138
85% percentile	251 - 1 - 70-80	20.2	63
85% percentile	251 - 1 - 80-90	20.8	33
85% percentile	251 - 1 - 90-100	30.5	43
85% percentile	251 - 1 - 100-110	38.4	43
85% percentile	251 - 1 - 110-120	44.4	43
85% percentile	251 - 1 - 120-130	47.2	43
85% percentile	251 - 1 - 130-140	45.1	43
85% percentile	251 - 1 - 140-150	36.7	42
85% percentile	251 - 1 - 150-160	23.3	42
85% percentile	251 - 1 - 160-166	4.5	42
85% percentile	252 - 1 - 0-10	15.4	26
85% percentile	252 - 1 - 10-20	30.3	26
85% percentile	252 - 1 - 20-30	32.1	26
85% percentile	252 - 1 - 30-40	19.1	26
85% percentile	252 - 1 - 40-44	3.4	26
85% percentile	253 - 1 - 0-10	25.5	103
85% percentile	253 - 1 - 10-20	35.6	111
85% percentile	253 - 1 - 20-30	42.9	111
85% percentile	253 - 1 - 30-40	48.5	111
85% percentile	253 - 1 - 40-44	51.1	111
85% percentile	254 - 1 - 0-10	21.9	54
85% percentile	254 - 1 - 10-20	33.0	54
85% percentile	254 - 1 - 20-30	40.4	54
85% percentile	254 - 1 - 30-40	44.2	54
85% percentile	254 - 1 - 40-50	42.4	54
85% percentile	254 - 1 - 50-60	37.0	54
85% percentile	254 - 1 - 60-70	30.0	54
85% percentile	254 - 1 - 70-80	21.6	47
85% percentile	254 - 1 - 80-90	0	0
85% percentile	254 - 1 - 90-100	20.4	46
85% percentile	254 - 1 - 100-110	29.5	93
85% percentile	254 - 1 - 110-120	38.6	93
85% percentile	254 - 1 - 120-130	44.7	93
85% percentile	254 - 1 - 130-140	47.2	93
85% percentile	254 - 1 - 140-150	44.8	93
85% percentile	254 - 1 - 150-160	39.8	93
85% percentile	254 - 1 - 160-165	35.7	68
85% percentile	255 - 1 - 0-10	15.3	137
85% percentile	255 - 1 - 10-20	22.8	136
85% percentile	255 - 1 - 20-30	5.9	136
85% percentile	255 - 1 - 30-30	9.6	104
85% percentile	256 - 1 - 0-10	22.9	169
85% percentile	256 - 1 - 10-20	33.1	190
85% percentile	256 - 1 - 20-30	40.7	190
85% percentile	256 - 1 - 30-30	44.0	190
85% percentile	257 - 1 - 0-10	26.2	38
85% percentile	257 - 1 - 10-20	34.1	62
85% percentile	257 - 1 - 20-30	41.5	62
85% percentile	257 - 1 - 30-40	47.2	62
85% percentile	257 - 1 - 40-50	50.6	62
85% percentile	257 - 1 - 50-60	51.2	62
85% percentile	257 - 1 - 60-70	49.4	62
85% percentile	257 - 1 - 70-80	45.3	62
85% percentile	257 - 1 - 80-90	40.0	62
85% percentile	257 - 1 - 90-100	33.7	62
85% percentile	257 - 1 - 100-110	25.8	62
85% percentile	257 - 1 - 110-113	19.9	62
85% percentile	258 - 1 - 0-10	22.2	42
85% percentile	258 - 1 - 10-20	32.6	42
85% percentile	258 - 1 - 20-30	39.9	42
85% percentile	258 - 1 - 30-40	45.5	42
85% percentile	258 - 1 - 40-50	49.7	42
85% percentile	258 - 1 - 50-60	51.7	42
85% percentile	258 - 1 - 60-70	51.7	42
85% percentile	258 - 1 - 70-80	48.3	42
85% percentile	258 - 1 - 80-90	40.1	42
85% percentile	258 - 1 - 90-100	28.5	43
85% percentile	258 - 1 - 100-110	6.4	43
85% percentile	259 - 1 - 0-73	48.4	379
85% percentile	259 - 2 - 0-73	50.1	517
85% percentile	260 - 1 - 0-29	52.0	623
85% percentile	260 - 2 - 0-29	58.0	277
85% percentile	260 - 3 - 0-29	20.3	39
85% percentile	261 - 1 - 0-73	0	0
85% percentile	262 - 1 - 0-74	40.0	8
85% percentile	264 - 1 - 0-100	53.2	5
85% percentile	264 - 1 - 100-166	39.5	5
85% percentile	265 - 1 - 0-100	37.6	3
85% percentile	265 - 1 - 100-161	49.4	3
85% percentile	266 - 1 - 0-100	50.0	308
85% percentile	266 - 1 - 100-200	42.5	212
85% percentile	266 - 1 - 200-300	39.8	113
85% percentile	266 - 1 - 300-347	55.0	70
85% percentile	267 - 1 - 0-100	52.3	85
85% percentile	267 - 1 - 100-200	45.2	185
85% percentile	267 - 1 - 200-300	46.7	272

85% percentile	267 - 1 - 300-345	24.9	308
85% percentile	268 - 1 - 0-60	16.7	133
85% percentile	269 - 1 - 0-60	37.9	135
85% percentile	270 - 1 - 0-60	16.9	119
85% percentile	271 - 1 - 0-60	37.4	131
85% percentile	272 - 1 - 0-70	8.6	107
85% percentile	273 - 1 - 0-70	40.5	104
85% percentile	274 - 1 - 0-10		0
85% percentile	274 - 1 - 10-20		0
85% percentile	274 - 1 - 20-30		0
85% percentile	274 - 1 - 30-40		0
85% percentile	274 - 1 - 40-50		0
85% percentile	274 - 1 - 50-60		0
85% percentile	274 - 1 - 60-70		0
85% percentile	274 - 1 - 70-80		0
85% percentile	274 - 1 - 80-90		0
85% percentile	274 - 1 - 90-100		0
85% percentile	274 - 1 - 100-110		0
85% percentile	274 - 1 - 110-120		0
85% percentile	274 - 1 - 120-130		0
85% percentile	274 - 1 - 130-140		0
85% percentile	274 - 1 - 140-150		0
85% percentile	274 - 1 - 150-160		0
85% percentile	274 - 1 - 160-170		0
85% percentile	274 - 1 - 170-180		0
85% percentile	274 - 1 - 180-190		0
85% percentile	274 - 1 - 190-200		0
85% percentile	274 - 1 - 200-210		0
85% percentile	274 - 1 - 210-220		0
85% percentile	274 - 1 - 220-230		0
85% percentile	274 - 1 - 230-240		0
85% percentile	274 - 1 - 240-250		0
85% percentile	274 - 1 - 250-260		0
85% percentile	274 - 1 - 260-270		0
85% percentile	274 - 1 - 270-280		0
85% percentile	274 - 1 - 280-290		0
85% percentile	274 - 1 - 290-300		0
85% percentile	274 - 1 - 300-310		0
85% percentile	274 - 1 - 310-320		0
85% percentile	274 - 1 - 320-330		0
85% percentile	274 - 1 - 330-340		0
85% percentile	274 - 1 - 340-350		0
85% percentile	274 - 1 - 350-360		0
85% percentile	274 - 1 - 360-370		0
85% percentile	274 - 1 - 370-380		0
85% percentile	274 - 1 - 380-390		0
85% percentile	274 - 1 - 390-400		0
85% percentile	274 - 1 - 400-410		0
85% percentile	274 - 1 - 410-417		0
85% percentile	275 - 1 - 0-10		0
85% percentile	275 - 1 - 10-20		0
85% percentile	275 - 1 - 20-30		0
85% percentile	275 - 1 - 30-40		0
85% percentile	275 - 1 - 40-50		0
85% percentile	275 - 1 - 50-60		0
85% percentile	275 - 1 - 60-70		0
85% percentile	275 - 1 - 70-80		0
85% percentile	275 - 1 - 80-90		0
85% percentile	275 - 1 - 90-100		0
85% percentile	275 - 1 - 100-110		0
85% percentile	275 - 1 - 110-120		0
85% percentile	275 - 1 - 120-130		0
85% percentile	275 - 1 - 130-140		0
85% percentile	275 - 1 - 140-150		0
85% percentile	275 - 1 - 150-160		0
85% percentile	275 - 1 - 160-170		0
85% percentile	275 - 1 - 170-180		0
85% percentile	275 - 1 - 180-190		0
85% percentile	275 - 1 - 190-192		0
85% percentile	276 - 1 - 0-10	63.0	5
85% percentile	276 - 1 - 10-20	63.1	5
85% percentile	276 - 1 - 20-30	63.1	5
85% percentile	276 - 1 - 30-40	63.1	5
85% percentile	276 - 1 - 40-50	63.1	5
85% percentile	276 - 1 - 50-60	63.1	5
85% percentile	276 - 1 - 60-70	63.1	5
85% percentile	276 - 1 - 70-80	63.1	5
85% percentile	276 - 1 - 80-90	62.9	5
85% percentile	276 - 1 - 90-100	61.3	5
85% percentile	276 - 1 - 100-110	57.8	5
85% percentile	276 - 1 - 110-120	53.9	5
85% percentile	276 - 1 - 120-130	49.8	5
85% percentile	276 - 1 - 130-140	45.2	5
85% percentile	276 - 1 - 140-150	40.1	5
85% percentile	276 - 1 - 150-160	34.3	5
85% percentile	276 - 1 - 160-161	30.7	5
85% percentile	277 - 1 - 0-100	49.7	726
85% percentile	277 - 1 - 100-200	52.2	790
85% percentile	277 - 1 - 200-234	56.2	828
85% percentile	279 - 1 - 0-100	52.9	557
85% percentile	279 - 1 - 100-102	54.5	562
85% percentile	285 - 1 - 0-10	26.2	115
85% percentile	285 - 1 - 10-20	29.6	860
85% percentile	285 - 1 - 20-30	37.3	858
85% percentile	285 - 1 - 30-40	42.6	859
85% percentile	285 - 1 - 40-50	46.2	580

85% percentile	285 - 1 - 50-60	49.7	301
85% percentile	285 - 1 - 60-70	35.1	528
85% percentile	285 - 1 - 70-80	31.7	539
85% percentile	285 - 1 - 80-90	36.4	477
85% percentile	285 - 1 - 90-100	36.6	584
85% percentile	285 - 1 - 100-108	28.0	31
85% percentile	286 - 1 - 0-19		0
85% percentile	286 - 2 - 0-19		0
85% percentile	10000 - 1 - 0-14	20.4	39
85% percentile	10001 - 1 - 0-10	35.5	455
85% percentile	10001 - 1 - 10-20	31.5	454
85% percentile	10001 - 1 - 20-30	30.3	454
85% percentile	10001 - 1 - 30-40	30.3	453
85% percentile	10001 - 1 - 40-50	32.0	453
85% percentile	10001 - 1 - 50-52	35.7	452
85% percentile	10002 - 1 - 0-10	5.9	391
85% percentile	10002 - 1 - 10-17	5.5	387
85% percentile	10002 - 2 - 0-10	5.2	480
85% percentile	10002 - 2 - 10-17	5.6	485
85% percentile	10003 - 1 - 0-19	3.7	7
85% percentile	10003 - 2 - 0-19	45.1	891
85% percentile	10004 - 1 - 0-2	56.7	827
85% percentile	10005 - 1 - 0-0	60.0	672
85% percentile	10006 - 1 - 0-1	30.7	93
85% percentile	10006 - 2 - 0-1	32.1	132
85% percentile	10007 - 1 - 0-1	31.6	282
85% percentile	10007 - 2 - 0-1	31.5	618
85% percentile	10008 - 1 - 0-9		0
85% percentile	10009 - 1 - 0-10	4.7	553
85% percentile	10009 - 1 - 10-20	23.2	553
85% percentile	10010 - 1 - 0-10	47.9	57
85% percentile	10010 - 1 - 10-12	50.7	58
85% percentile	10010 - 2 - 0-10	31.8	132
85% percentile	10010 - 2 - 10-12	32.0	131
85% percentile	10011 - 1 - 0-10	31.9	130
85% percentile	10011 - 1 - 10-17	32.0	130
85% percentile	10012 - 1 - 0-10	31.1	253
85% percentile	10012 - 1 - 10-18	31.4	273
85% percentile	10012 - 2 - 0-10	30.1	643
85% percentile	10012 - 2 - 10-18	30.9	623
85% percentile	10013 - 1 - 0-10	19.2	72
85% percentile	10013 - 1 - 10-13	10.9	72
85% percentile	10014 - 1 - 0-10		0
85% percentile	10014 - 1 - 10-15	38.7	0
85% percentile	10014 - 2 - 0-10	33.7	552
85% percentile	10014 - 2 - 10-15	37.8	552
85% percentile	10015 - 1 - 0-10		0
85% percentile	10015 - 1 - 10-20		0
85% percentile	10015 - 1 - 20-20		0
85% percentile	10018 - 1 - 0-0	101.8	567
85% percentile	10020 - 1 - 0-49	29.5	755
85% percentile	10021 - 1 - 0-10	27.3	308
85% percentile	10021 - 1 - 10-10	33.1	315
85% percentile	10021 - 2 - 0-10	22.3	482
85% percentile	10021 - 2 - 10-10	26.0	478
85% percentile	10022 - 1 - 0-3	38.4	1443
85% percentile	10023 - 1 - 0-10	41.5	730
85% percentile	10023 - 1 - 10-11	44.9	709
85% percentile	10023 - 2 - 0-10	34.8	453
85% percentile	10023 - 2 - 10-11	39.4	468
85% percentile	10024 - 1 - 0-1	47.8	975
85% percentile	10024 - 2 - 0-1	48.3	478
85% percentile	10025 - 1 - 0-10	33.1	560
85% percentile	10025 - 1 - 10-11	37.7	550
85% percentile	10025 - 2 - 0-10	30.3	400
85% percentile	10025 - 2 - 10-11	35.6	408
85% percentile	10026 - 1 - 0-1	9.5	1180
85% percentile	10026 - 2 - 0-1	5.2	905
85% percentile	10027 - 1 - 0-2	27.2	737
85% percentile	10027 - 2 - 0-2	16.7	505
85% percentile	10028 - 1 - 0-1	46.7	529
85% percentile	10028 - 2 - 0-1	45.8	424
85% percentile	10029 - 1 - 0-7	29.9	994
85% percentile	10030 - 1 - 0-2	12.9	1144
85% percentile	10030 - 2 - 0-2	8.6	913
85% percentile	10031 - 1 - 0-1	49.0	1062
85% percentile	10032 - 1 - 0-1	43.7	881
85% percentile	10032 - 2 - 0-1	47.2	620
85% percentile	10032 - 3 - 0-1	49.3	346
85% percentile	10033 - 1 - 0-1	41.1	604
85% percentile	10034 - 1 - 0-1	23.8	919
85% percentile	10034 - 2 - 0-1	24.5	1243
85% percentile	10035 - 1 - 0-1	5.5	742
85% percentile	10035 - 2 - 0-1	2.1	429
85% percentile	10036 - 1 - 0-10	4.7	326
85% percentile	10036 - 1 - 10-20	4.8	331
85% percentile	10036 - 1 - 20-30	4.8	337
85% percentile	10036 - 1 - 30-34	27.8	343
85% percentile	10036 - 2 - 0-10	5.7	371
85% percentile	10036 - 2 - 10-20	5.3	359
85% percentile	10036 - 2 - 20-30	4.8	358
85% percentile	10036 - 2 - 30-34	18.8	352
85% percentile	10037 - 1 - 0-10	40.3	613
85% percentile	10037 - 1 - 10-20	38.2	625
85% percentile	10037 - 1 - 20-30	38.6	624
85% percentile	10037 - 1 - 30-40	41.9	627

85% percentile	10037 - 1 - 40-44	45.3	629
85% percentile	10037 - 2 - 0-10	38.1	323
85% percentile	10037 - 2 - 10-20	32.9	308
85% percentile	10037 - 2 - 20-30	14.6	287
85% percentile	10037 - 2 - 30-40	34.1	273
85% percentile	10037 - 2 - 40-44	40.6	269
85% percentile	10038 - 1 - 0-9	35.7	575
85% percentile	10038 - 2 - 0-9	24.8	901
85% percentile	10039 - 1 - 0-1	11.4	581
85% percentile	10039 - 2 - 0-1	16.0	811
85% percentile	10040 - 1 - 0-1	35.7	597
85% percentile	10040 - 2 - 0-1	30.8	825
85% percentile	10041 - 1 - 0-19	33.3	967
85% percentile	10041 - 2 - 0-19	45.8	527
85% percentile	10041 - 3 - 0-19	48.7	342
85% percentile	10042 - 1 - 0-29	12.5	924
85% percentile	10042 - 2 - 0-29	16.4	1087
85% percentile	10043 - 1 - 0-19	0.4	60
85% percentile	10044 - 1 - 0-13	0.4	61
85% percentile	10045 - 1 - 0-29	5.2	10
85% percentile	10046 - 1 - 0-25	4.1	15
85% percentile	10047 - 1 - 0-23		0
85% percentile	10048 - 1 - 0-1	42.1	289
85% percentile	10048 - 2 - 0-1	42.7	329
85% percentile	10048 - 3 - 0-1	49.3	79
85% percentile	10049 - 1 - 0-1	28.3	989
85% percentile	10049 - 2 - 0-1	38.6	490
85% percentile	10049 - 3 - 0-1	42.3	364
85% percentile	10050 - 1 - 0-46	43.2	303
85% percentile	10050 - 2 - 0-46	43.7	299
85% percentile	10051 - 1 - 0-44	34.5	419
85% percentile	10051 - 2 - 0-44	34.8	449
85% percentile	10052 - 1 - 0-48	35.1	305
85% percentile	10053 - 1 - 0-2	51.2	399
85% percentile	10054 - 1 - 0-41	53.9	251
85% percentile	10055 - 1 - 0-4	43.8	252
85% percentile	10056 - 1 - 0-4	47.3	536
85% percentile	10057 - 1 - 0-28	4.9	126
85% percentile	10058 - 1 - 0-2	32.1	1145
85% percentile	10059 - 1 - 0-2	38.0	1146
85% percentile	10060 - 1 - 0-26	16.9	156
85% percentile	10061 - 1 - 0-34	16.3	506
85% percentile	10061 - 2 - 0-34	18.6	573
85% percentile	10062 - 1 - 0-28	48.5	95
85% percentile	10063 - 1 - 0-7	18.4	222
85% percentile	10064 - 1 - 0-44	20.9	94
85% percentile	10065 - 1 - 0-45	14.7	80
85% percentile	10066 - 1 - 0-16	23.9	215
85% percentile	10067 - 1 - 0-36	22.8	215
85% percentile	10068 - 1 - 0-1	6.0	706
85% percentile	10068 - 2 - 0-1	11.5	774
85% percentile	10069 - 1 - 0-22	21.2	157
85% percentile	10070 - 1 - 0-0	6.0	508
85% percentile	10070 - 2 - 0-0	18.5	563
85% percentile	10072 - 1 - 0-0	101.0	571
85% percentile	10073 - 1 - 0-0	103.6	1081
85% percentile	10073 - 2 - 0-0	103.8	796
85% percentile	10073 - 3 - 0-0	109.1	716
85% percentile	10074 - 1 - 0-0	100.7	648
85% percentile	10074 - 2 - 0-0	106.2	858
85% percentile	10074 - 3 - 0-0	108.9	729
85% percentile	10075 - 1 - 0-0	101.5	572
85% percentile	10076 - 1 - 0-17	107.6	516
85% percentile	10076 - 2 - 0-17	101.6	416
85% percentile	10077 - 1 - 0-1	103.6	678
85% percentile	10077 - 2 - 0-1	105.9	826
85% percentile	10077 - 3 - 0-1	108.5	741
85% percentile	10078 - 1 - 0-1	90.3	1454
85% percentile	10078 - 2 - 0-1	103.0	1260
85% percentile	10078 - 3 - 0-1	107.6	956
85% percentile	10079 - 1 - 0-1	91.6	1441
85% percentile	10080 - 1 - 0-1	90.0	1954
85% percentile	10080 - 2 - 0-1	97.7	1382
85% percentile	10080 - 3 - 0-1	101.1	1408
85% percentile	10081 - 1 - 0-1	99.5	696
85% percentile	10081 - 2 - 0-1	99.6	1195
85% percentile	10081 - 3 - 0-1	99.9	1397
85% percentile	10082 - 1 - 0-1	103.7	831
85% percentile	10082 - 2 - 0-1	102.4	1128
85% percentile	10082 - 3 - 0-1	102.5	1250
85% percentile	10083 - 1 - 0-6	34.6	455
85% percentile	10084 - 1 - 0-1	103.7	918
85% percentile	10084 - 2 - 0-1	102.2	1091
85% percentile	10084 - 3 - 0-1	102.8	1196
85% percentile	10085 - 1 - 0-1	103.0	1155
85% percentile	10085 - 2 - 0-1	103.0	1315
85% percentile	10085 - 3 - 0-1	97.5	1281
85% percentile	10086 - 1 - 0-21	98.2	184
85% percentile	10086 - 2 - 0-21	110.7	391
85% percentile	10087 - 1 - 0-2	49.5	1086
85% percentile	10087 - 2 - 0-2	49.6	398
85% percentile	10088 - 1 - 0-15	105.5	819
85% percentile	10088 - 2 - 0-15	100.0	742
85% percentile	10089 - 1 - 0-0	84.5	1064
85% percentile	10090 - 1 - 0-29	45.3	222
85% percentile	10091 - 1 - 0-1	25.7	222

85% percentile	10092 - 1 - 0-1	42.9	763
85% percentile	10092 - 2 - 0-1	39.9	443
85% percentile	10093 - 1 - 0-45	43.6	293
85% percentile	10094 - 1 - 0-2	5.9	475
85% percentile	10095 - 1 - 0-1	50.9	415
85% percentile	10096 - 1 - 0-10	54.4	2
85% percentile	10096 - 1 - 10-20	54.4	2
85% percentile	10096 - 1 - 20-30	54.4	2
85% percentile	10096 - 1 - 30-34	54.4	2
85% percentile	10097 - 1 - 0-10	75.4	36
85% percentile	10097 - 1 - 10-20	70.9	36
85% percentile	10097 - 1 - 20-30	66.3	36
85% percentile	10097 - 1 - 30-32	63.7	36
85% percentile	10098 - 1 - 0-10	35.8	381
85% percentile	10098 - 1 - 10-20	30.6	382
85% percentile	10098 - 1 - 20-28	18.6	382
85% percentile	10099 - 1 - 0-10		0
85% percentile	10099 - 1 - 10-20		0
85% percentile	10099 - 1 - 20-30		0
85% percentile	10099 - 1 - 30-35		0
85% percentile	10100 - 1 - 0-10		0
85% percentile	10100 - 1 - 10-20		0
85% percentile	10100 - 1 - 20-27		0
85% percentile	10101 - 1 - 0-10		0
85% percentile	10101 - 1 - 10-20		0
85% percentile	10101 - 1 - 20-29		0
85% percentile	10102 - 1 - 0-10	19.5	3
85% percentile	10102 - 1 - 10-19	18.2	3
85% percentile	10103 - 1 - 0-10	20.3	37
85% percentile	10103 - 1 - 10-20	10.0	37
85% percentile	10103 - 1 - 20-30	27.6	37
85% percentile	10103 - 1 - 30-40	28.1	37
85% percentile	10103 - 1 - 40-41	30.2	37
85% percentile	10104 - 1 - 0-10	64.9	1
85% percentile	10104 - 1 - 10-20	64.9	1
85% percentile	10104 - 1 - 20-30	64.9	1
85% percentile	10104 - 1 - 30-37	64.9	1
85% percentile	10105 - 1 - 0-10	12.4	53
85% percentile	10105 - 1 - 10-20	14.4	53
85% percentile	10105 - 1 - 20-30	12.0	53
85% percentile	10105 - 1 - 30-34	26.3	53
85% percentile	10106 - 1 - 0-10	25.7	382
85% percentile	10106 - 1 - 10-20	25.4	383
85% percentile	10106 - 1 - 20-30	26.0	383
85% percentile	10106 - 1 - 30-40	27.4	382
85% percentile	10106 - 1 - 40-45	31.7	382
85% percentile	10107 - 1 - 0-10	40.0	417
85% percentile	10107 - 1 - 10-13	43.8	417
85% percentile	10108 - 1 - 0-10	6.2	475
85% percentile	10108 - 1 - 10-20	44.7	475
85% percentile	10108 - 1 - 20-30	47.6	475
85% percentile	10108 - 1 - 30-40	49.4	475
85% percentile	10108 - 1 - 40-48	50.4	475
85% percentile	10109 - 1 - 0-10	2.9	2
85% percentile	10109 - 1 - 10-20	28.0	2
85% percentile	10109 - 1 - 20-30	28.1	2
85% percentile	10109 - 1 - 30-40	28.8	2
85% percentile	10109 - 1 - 40-41	31.5	2
85% percentile	10110 - 1 - 0-7	19.0	458
85% percentile	10111 - 1 - 0-1	32.3	995
85% percentile	10112 - 1 - 0-10	17.2	244
85% percentile	10112 - 1 - 10-20	9.3	267
85% percentile	10112 - 1 - 20-30	5.1	282
85% percentile	10112 - 1 - 30-40	31.8	284
85% percentile	10112 - 1 - 40-41	35.6	283
85% percentile	10112 - 2 - 0-10	16.0	398
85% percentile	10112 - 2 - 10-20	9.1	377
85% percentile	10112 - 2 - 20-30	5.0	363
85% percentile	10112 - 2 - 30-40	31.8	359
85% percentile	10112 - 2 - 40-41	34.7	358
85% percentile	10113 - 1 - 0-10	7.1	298
85% percentile	10113 - 1 - 10-20	4.5	297
85% percentile	10113 - 1 - 20-30	5.7	296
85% percentile	10113 - 1 - 30-40	4.9	297
85% percentile	10113 - 1 - 40-43	35.7	297
85% percentile	10114 - 1 - 0-36	8.7	308
85% percentile	10114 - 2 - 0-36	8.5	278
85% percentile	10116 - 1 - 0-10	12.7	219
85% percentile	10117 - 1 - 0-10		0
85% percentile	10117 - 1 - 10-11		0
85% percentile	10118 - 1 - 0-1	49.3	775
85% percentile	10118 - 2 - 0-1	50.6	773
85% percentile	10119 - 1 - 0-1	37.3	460
85% percentile	10120 - 1 - 0-1	34.6	455
85% percentile	10121 - 1 - 0-6	19.2	605
85% percentile	10122 - 1 - 0-1	62.4	1067
85% percentile	10122 - 2 - 0-1	67.7	502
85% percentile	10123 - 1 - 0-1	42.8	808
85% percentile	10123 - 2 - 0-1	34.7	644
85% percentile	10124 - 1 - 0-18	46.5	393
85% percentile	10124 - 2 - 0-18	49.4	598
85% percentile	10125 - 1 - 0-1	43.7	733
85% percentile	10125 - 2 - 0-1	42.8	324
85% percentile	10125 - 3 - 0-1	45.6	516
85% percentile	10126 - 1 - 0-1	30.2	702
85% percentile	10126 - 2 - 0-1	30.0	310

85% percentile	10127 - 1 - 0-40	41.9	459
85% percentile	10127 - 2 - 0-40	45.5	459
85% percentile	10128 - 1 - 0-1	42.0	387
85% percentile	10128 - 2 - 0-1	29.3	160
85% percentile	10129 - 1 - 0-2	8.9	631
85% percentile	10130 - 1 - 0-10	6.6	631
85% percentile	10130 - 1 - 10-11	11.6	631
85% percentile	10131 - 1 - 0-1	20.6	39
85% percentile	10132 - 1 - 0-10	24.3	382
85% percentile	10132 - 1 - 10-20	25.4	328
85% percentile	10132 - 1 - 20-30	25.8	315
85% percentile	10132 - 1 - 30-36	26.8	315
85% percentile	10132 - 2 - 0-10	22.6	166
85% percentile	10132 - 2 - 10-20	25.7	219
85% percentile	10132 - 2 - 20-30	26.6	235
85% percentile	10132 - 2 - 30-36	28.0	235
85% percentile	10133 - 1 - 0-10	17.3	14
85% percentile	10133 - 1 - 10-20	27.2	14
85% percentile	10133 - 1 - 20-30	27.1	14
85% percentile	10133 - 1 - 30-40	27.4	14
85% percentile	10134 - 1 - 0-10	5.0	34
85% percentile	10134 - 1 - 10-20	16.8	34
85% percentile	10134 - 1 - 20-21	20.6	34
85% percentile	10135 - 1 - 0-10		0
85% percentile	10135 - 1 - 10-20		0
85% percentile	10135 - 1 - 20-30		0
85% percentile	10135 - 1 - 30-40		0
85% percentile	10135 - 1 - 40-46		0
85% percentile	10136 - 1 - 0-10	16.3	46
85% percentile	10136 - 1 - 10-20	14.4	46
85% percentile	10136 - 1 - 20-22	19.8	46
85% percentile	10137 - 1 - 0-7	1.8	254
85% percentile	10138 - 1 - 0-10	11.1	254
85% percentile	10138 - 1 - 10-20	12.0	254
85% percentile	10138 - 1 - 20-30	24.6	254
85% percentile	10138 - 1 - 30-37	22.8	254
85% percentile	10139 - 1 - 0-10		0
85% percentile	10139 - 1 - 10-20		0
85% percentile	10139 - 1 - 20-30		0
85% percentile	10139 - 1 - 30-40		0
85% percentile	10139 - 1 - 40-48		0
85% percentile	10140 - 1 - 0-10	23.6	40
85% percentile	10140 - 1 - 10-20	27.1	40
85% percentile	10140 - 1 - 20-30	27.4	40
85% percentile	10140 - 1 - 30-40	27.8	40
85% percentile	10140 - 1 - 40-44	30.3	40
85% percentile	10141 - 1 - 0-10	17.9	110
85% percentile	10141 - 1 - 10-20	17.0	110
85% percentile	10141 - 1 - 20-20	19.2	110
85% percentile	10142 - 1 - 0-10	31.0	14
85% percentile	10142 - 1 - 10-20	38.6	14
85% percentile	10142 - 1 - 20-20	41.8	14
85% percentile	10217 - 1 - 0-10		0
85% percentile	10217 - 1 - 10-15		0
85% percentile	10221 - 1 - 0-10		0
85% percentile	10221 - 1 - 10-19		0
85% percentile	10230 - 1 - 0-10		0
85% percentile	10230 - 1 - 10-20		0
85% percentile	10230 - 1 - 20-26		0
85% percentile	10231 - 1 - 0-10		0
85% percentile	10231 - 1 - 10-20		0
85% percentile	10231 - 1 - 20-22		0
85% percentile	10232 - 1 - 0-10	28.3	5
85% percentile	10232 - 1 - 10-20	30.6	5
85% percentile	10232 - 1 - 20-20	34.6	5
85% percentile	10233 - 1 - 0-1	51.8	621
85% percentile	10233 - 2 - 0-1	57.4	288
85% percentile	10234 - 1 - 0-23	52.3	640
85% percentile	10234 - 2 - 0-23	54.4	292
85% percentile	10234 - 3 - 0-23	33.3	24
85% percentile	10235 - 1 - 0-10	5.7	54
85% percentile	10235 - 1 - 10-20	17.8	54
85% percentile	10235 - 1 - 20-20	22.4	54
85% percentile	10240 - 1 - 0-10		0
85% percentile	10240 - 1 - 10-11		0
85% percentile	10241 - 1 - 0-10		0
85% percentile	10241 - 1 - 10-13		0
85% percentile	10242 - 1 - 0-10	17.0	54
85% percentile	10242 - 1 - 10-10	17.0	54
85% percentile	10243 - 1 - 0-7	17.0	8
85% percentile	10244 - 1 - 0-6	14.7	42
85% percentile	10245 - 1 - 0-10		0
85% percentile	10245 - 1 - 10-12		0
85% percentile	10256 - 1 - 0-9	16.5	117
85% percentile	10257 - 1 - 0-10	15.4	130
85% percentile	10257 - 1 - 10-12	16.9	130
85% percentile	10258 - 1 - 0-10	16.6	4
85% percentile	10258 - 1 - 10-14	16.7	4
85% percentile	10259 - 1 - 0-10	18.7	4
85% percentile	10259 - 1 - 10-12	19.3	4
85% percentile	10260 - 1 - 0-8	17.5	1
85% percentile	10261 - 1 - 0-10	13.2	138
85% percentile	10261 - 1 - 10-13	17.1	138
85% percentile	10262 - 1 - 0-10	14.8	2
85% percentile	10262 - 1 - 10-11	15.5	2
85% percentile	10263 - 1 - 0-8	12.6	134

85% percentile	10264 - 1 - 0-8	4.8	21
85% percentile	10265 - 1 - 0-10	2.1	99
85% percentile	10265 - 1 - 10-17	17.4	98
85% percentile	10266 - 1 - 0-10	16.9	94
85% percentile	10266 - 1 - 10-12	18.1	94
85% percentile	10267 - 1 - 0-10	4.5	15
85% percentile	10267 - 1 - 10-15	17.1	15
85% percentile	10268 - 1 - 0-10	16.4	93
85% percentile	10268 - 1 - 10-10	17.6	93
85% percentile	10269 - 1 - 0-10	11.9	43
85% percentile	10270 - 1 - 0-10	16.9	54
85% percentile	10271 - 1 - 0-10	15.5	138
85% percentile	10271 - 1 - 10-12	17.2	138
85% percentile	10272 - 1 - 0-9		0
85% percentile	10273 - 1 - 0-10	14.4	26
85% percentile	10273 - 1 - 10-16	18.0	26
85% percentile	10274 - 1 - 0-10	17.2	93
85% percentile	10274 - 1 - 10-12	18.1	93
85% percentile	10275 - 1 - 0-10	16.6	18
85% percentile	10275 - 1 - 10-18	20.2	18
85% percentile	10276 - 1 - 0-9	48.1	138
85% percentile	10277 - 1 - 0-10	30.6	93
85% percentile	10277 - 1 - 10-14	25.1	93
85% percentile	10278 - 1 - 0-10	16.8	12
85% percentile	10278 - 1 - 10-14	19.3	12
85% percentile	10281 - 1 - 0-10	13.8	37
85% percentile	10281 - 1 - 10-11	18.0	37
85% percentile	10284 - 1 - 0-10	5.1	6
85% percentile	10284 - 1 - 10-20	19.0	6
85% percentile	10284 - 1 - 20-23	20.1	6
85% percentile	10294 - 1 - 0-1		0
85% percentile	10295 - 1 - 0-1		0
85% percentile	10296 - 1 - 0-1	62.9	5
85% percentile	10302 - 1 - 0-2	27.4	31
85% percentile	10303 - 1 - 0-10	14.9	831
85% percentile	10303 - 1 - 10-11	24.8	832
85% percentile	10304 - 1 - 0-10	32.3	3
85% percentile	10304 - 1 - 10-10	34.0	3
85% percentile	10305 - 1 - 0-10	6.8	5
85% percentile	10305 - 1 - 10-11	25.5	5
85% percentile	10306 - 1 - 0-10	48.3	563
85% percentile	10306 - 1 - 10-11	50.3	563
85% percentile	10307 - 1 - 0-10	9.6	508
85% percentile	10308 - 1 - 0-10	50.0	323
85% percentile	10308 - 1 - 10-13	51.3	323
85% percentile	10309 - 1 - 0-10	10.2	314
85% percentile	10309 - 1 - 10-11	24.8	314
85% percentile	10310 - 1 - 0-10	39.5	754
85% percentile	10310 - 1 - 10-11	42.3	754
85% percentile	10327 - 1 - 0-1		0
85% percentile	10352 - 1 - 0-10		0
85% percentile	10352 - 1 - 10-12		0
85% percentile	10362 - 1 - 0-10		0
85% percentile	10362 - 1 - 10-17		0
85% percentile	10367 - 1 - 0-10	28.2	28
85% percentile	10367 - 1 - 10-18	32.4	28
85% percentile	10381 - 1 - 0-10	15.3	639
85% percentile	10381 - 1 - 10-17	30.8	639
85% percentile	10386 - 1 - 0-10	31.1	253
85% percentile	10386 - 1 - 10-20	33.1	253
85% percentile	10386 - 2 - 0-10	7.2	23
85% percentile	10386 - 2 - 10-20	26.4	23
85% percentile	10387 - 1 - 0-10		0
85% percentile	10387 - 1 - 10-15		0
85% percentile	10387 - 2 - 0-10		0
85% percentile	10387 - 2 - 10-15		0
85% percentile	10388 - 1 - 0-10	21.2	58
85% percentile	10388 - 1 - 10-16	16.6	57
85% percentile	10388 - 2 - 0-10	8.0	132
85% percentile	10388 - 2 - 10-16	27.8	133

Appendix L

Roundabout Screening Form



Roundabout Screening Form

Version dated May 21, 2021



Date 2025-12-22

Name(s) of Analyst(s) DC

Short Name of Intersection York & Townline

Part A Preliminary Information

A1	Full name of intersection (all legs and Regional Road numbers)		
	<u>York Road (Highway 81) and Townline Road</u>		
A2	Intersection location (local municipality, town, distance from major intersection, etc.)		
	<u>Niagara-On-The-Lake</u>		
A3	Background information (i.e. rationale for conducting roundabout screening)		
	<u>Operational Improvement</u>		
A4	Site description (number of legs, lanes per approach)	Currently under signal control?	
	<u>Four legs, single lane approach</u>	<u>No</u>	
A5	Major street road classification	AADT	Posted & 85th percentile speeds
	<u>Arterial Road</u>	<u> </u> vpd	<u>60</u> <u> </u> km/h
A6	Minor street road classification	AADT	Posted & 85th percentile speeds
	<u>Local</u>	<u> </u> vpd	<u>50</u> <u> </u> km/h
A7	Forecast peak hour entering flow, total on all legs (greater than 2,500 vph may indicate need for two-lane roundabout)		
	<u>2161</u>		<u> </u> vph
A8	Current operational issues (i.e. high delays, queuing, etc.)		
	<u>High Delays</u>		
A9	Planned work on either road within next 10 years (Capital or Rehab programs)		
	<u>N/A</u>		

Part B Site-Specific Considerations

B1 Property Impacts

B1.1	Are existing property constraints (i.e. historical buildings, cemetery, etc.) within 10 m of the edge of the intersecting roadways?	<u>No</u>
B1.2	Is there opportunity to shift the roundabout to avoid this conflict?	<u>N/A</u>
B1.3	Are there environmentally sensitive lands or property on any corner that may be difficult to acquire?	<u>No</u>
Meets threshold for a roundabout being suitable?		<u>Yes</u>

The threshold is met ("Yes") if "No" is indicated, meaning that there should be no undue property impacts with a roundabout.

Roundabout Screening Form

Version dated May 21, 2021



Date 2025-12-22

Name(s) of Analyst(s) DC

Short Name of Intersection York & Townline

B2 Precluding Factors

B2.1 Are bridges or culverts within 100 m of the intersection?	No
B2.2 Are high-volume driveways within 100 m of the intersection?	No
B2.3 Are railway tracks or traffic control devices within 200 m of the intersection?	No
B2.4 Are existing or planned schools or significant pedestrian generators within 300 m?	No
B2.5 Are any approaches on a problematic vertical alignment that can't be corrected?	No
B2.6 Are there major utilities (i.e. Trans Canada pipeline, hydro towers) within or very close to the ROW?	No
Meets threshold for a roundabout being suitable?	Yes

The threshold is met if "Yes" is indicated for at most 1 of the precluding factors. If there is more than 1 precluding factor then the threshold is not met and the indication is "No", which means that a roundabout may be problematic at the subject intersection. This is not to say that a roundabout is not possible, just that there may be difficulties or higher costs.

B3 Suitability Factors

B3.1 Are capacity problems currently being experienced, or expected in the future?	Yes
B3.2 Is there a high proportion of turning movements at the intersection?	Yes
B3.3 Are any traffic signal justifications met or projected to be met in the next 2 to 5 years?	No
B3.4 Does the intersection have an unusual geometry (i.e. offset, skew, 5-legs)?	No
B3.5 Is the intersection at a town border or transition between rural and urban areas?	No
Meets threshold for a roundabout being suitable?	Yes

The threshold is met if "Yes" is indicated for 2 or more of the suitability factors. This means a roundabout should be technically feasible and possibly even preferred at the subject intersection.

Part C Safety Considerations

C1 Fatal Collisions

C1.1 In the past <u>10</u> years, how many fatal crashes have occurred at the subject intersection?	0
Meets threshold for a roundabout being suitable?	No

The threshold is met if there has been 1 or more fatalities.

Roundabout Screening Form

Version dated May 21, 2021



Date 2025-12-22
Name(s) of Analyst(s) DC
Short Name of Intersection York & Townline

C2 Injury Collisions

C2.1 In the past 5 years, how many non-fatal injury crashes have occurred? 0
Meets threshold for a roundabout being suitable? No

The threshold is met if there have been 2 or more collisions resulting in injury.

C3 Collisions by Type

C3.1 In the past 5 years, how many crashes have been head-on? 0
C3.2 In the past 5 years, how many crashes have been right angle? 0
C3.3 In the past 5 years, how many crashes have been turning movement? 2
C3.4 In the past 5 years, how many crashes have been from U-turns? 0
Meets threshold for a roundabout being suitable? No

The threshold is met if the total number of these types of collisions is 5 or more.

Should this location proceed to an Intersection Control Study? Yes

A "Yes" will be returned, indicating the subject intersection should proceed to an Intersection Control Study, when the Property Impacts threshold is met and 1 of the following 3 thresholds is also met:

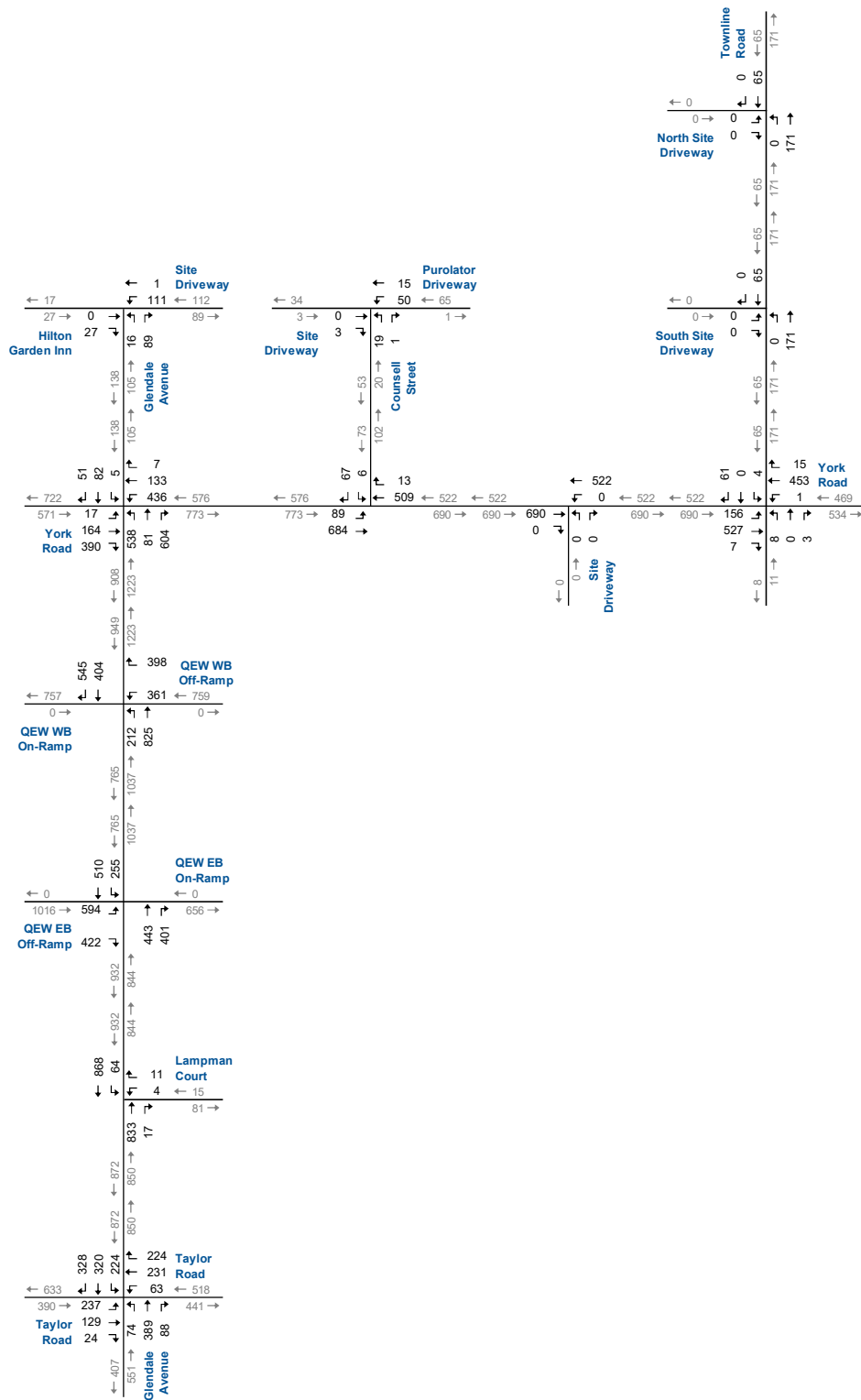
1. *A "Yes" is returned under either the Precluding Factors or Suitability Factors*
2. *A "Yes" is returned under the Fatal Collisions*
3. *A "Yes" is returned under either the Injury Collisions or Collisions by Type*

Part D Comments

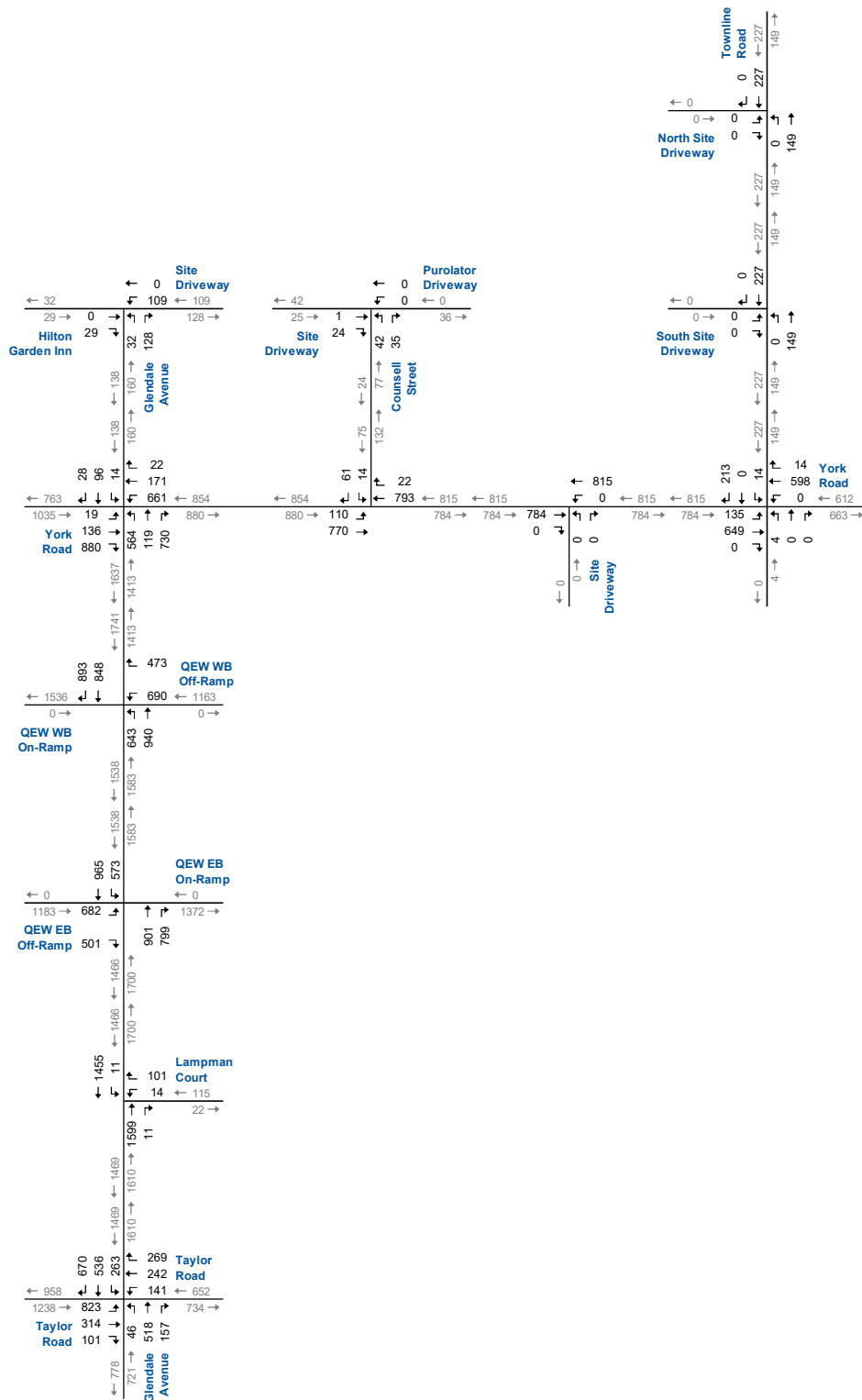
Appendix M

Phase 2 Isolated Projections/Analysis





524 York (Phase 2) – Total Traffic (2044) AM Peak Hour



524 York (Phase 2) – Total Traffic (2044) PM Peak Hour



Appendix M



Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	27	111	1	16	89
Future Volume (vph)	0	27	111	1	16	89
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.885	
Flt Protected				0.953	0.993	
Satd. Flow (prot)	1514	0	0	1668	1538	0
Flt Permitted				0.953	0.993	
Satd. Flow (perm)	1514	0	0	1668	1538	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	41.4			78.9	91.6	
Travel Time (s)	3.0			5.7	6.6	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	1%	0%	0%
Adj. Flow (vph)	0	29	121	1	17	97
Shared Lane Traffic (%)						
Lane Group Flow (vph)	29	0	0	122	114	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	7.5			5.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	27.0%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
101: Glendale Avenue & Hilton Garden Inn/Site Driveway

(240479) 524 York Road
AM Total Traffic (2044) - Parcel 5

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	27	111	1	16	89
Future Volume (Veh/h)	0	27	111	1	16	89
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	29	121	1	17	97
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	131	0	112	83	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	131	0	112	83	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	97	86	100	99	
cM capacity (veh/h)	755	1091	841	801	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	29	122	114			
Volume Left	0	121	17			
Volume Right	29	0	97			
cSH	1091	841	1636			
Volume to Capacity	0.03	0.15	0.01			
Queue Length 95th (m)	0.7	4.1	0.3			
Control Delay (s/veh)	8.4	10.0	1.1			
Lane LOS	A	B	A			
Approach Delay (s/veh)	8.4	10.0	1.1			
Approach LOS	A	B				
Intersection Summary						
Average Delay		6.0				
Intersection Capacity Utilization		27.0%		ICU Level of Service		A
Analysis Period (min)		15				

						
Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	3	50	15	19	1
Future Volume (vph)	0	3	50	15	19	1
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.994	
Flt Protected				0.963	0.954	
Satd. Flow (prot)	1514	0	0	1669	1659	0
Flt Permitted				0.963	0.954	
Satd. Flow (perm)	1514	0	0	1669	1659	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	87.2			77.5	123.3	
Travel Time (s)	6.3			5.6	8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	1%	1%	0%	1%
Adj. Flow (vph)	0	3	54	16	21	1
Shared Lane Traffic (%)						
Lane Group Flow (vph)	3	0	0	70	22	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			3.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	20.5%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
102: Counsell Street & Site Driveway/Purolator Driveway

(240479) 524 York Road
AM Total Traffic (2044) - Parcel 5

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	3	50	15	19	1
Future Volume (Veh/h)	0	3	50	15	19	1
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	3	54	16	21	1
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	43	0	46	43	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	43	0	46	43	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	100	94	98	99	
cM capacity (veh/h)	842	1091	947	840	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	3	70	22			
Volume Left	0	54	21			
Volume Right	3	0	1			
cSH	1091	920	1636			
Volume to Capacity	0.00*	0.08	0.01			
Queue Length 95th (m)	0.1	2.0	0.3			
Control Delay (s/veh)	8.3	9.2	6.9			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.3	9.2	6.9			
Approach LOS	A	A				
Intersection Summary						
Average Delay		8.7				
Intersection Capacity Utilization		20.5%		ICU Level of Service		A
Analysis Period (min)		15				

* Value less than 0.01.



Lane Group	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (vph)	89	684	509	13	6	67
Future Volume (vph)	89	684	509	13	6	67
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Storage Length (m)	20.0			0.0	0.0	0.0
Storage Lanes	1			0	1	0
Taper Length (m)	7.5				7.5	
Lane Util. Factor	1.00	0.95	0.95	0.95	1.00	1.00
Frt			0.996		0.877	
Flt Protected	0.950				0.996	
Satd. Flow (prot)	1662	3325	3312	0	1529	0
Flt Permitted	0.950				0.996	
Satd. Flow (perm)	1662	3325	3312	0	1529	0
Link Speed (k/h)		50	60		50	
Link Distance (m)		129.8	149.8		123.3	
Travel Time (s)		9.3	9.0		8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	97	743	553	14	7	73
Shared Lane Traffic (%)						
Lane Group Flow (vph)	97	743	567	0	80	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Left	Left	Right	Left	Right
Median Width(m)		3.6	3.6		3.6	
Link Offset(m)		0.0	0.0		0.0	
Crosswalk Width(m)		4.8	4.8		4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25			15	25	15
Sign Control		Free	Free		Stop	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	35.9%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
103: York Road & Counsell Street

(240479) 524 York Road
AM Total Traffic (2044) - Parcel 5



Movement	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (veh/h)	89	684	509	13	6	67
Future Volume (Veh/h)	89	684	509	13	6	67
Sign Control		Free	Free		Stop	
Grade		0%	0%		0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	97	743	553	14	7	73
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type		None	None			
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	567				1126	284
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	567				1126	284
tC, single (s)	4.1				6.8	6.9
tC, 2 stage (s)						
tF (s)	2.2				3.5	3.3
p0 queue free %	90				96	90
cM capacity (veh/h)	1015				183	719
Direction, Lane #	EB 1	EB 2	EB 3	WB 1	WB 2	SB 1
Volume Total	97	372	372	369	198	80
Volume Left	97	0	0	0	0	7
Volume Right	0	0	0	0	14	73
cSH	1015	1700	1700	1700	1700	572
Volume to Capacity	0.10	0.22	0.22	0.22	0.12	0.14
Queue Length 95th (m)	2.5	0.0	0.0	0.0	0.0	3.9
Control Delay (s/veh)	8.9	0.0	0.0	0.0	0.0	12.3
Lane LOS	A					B
Approach Delay (s/veh)	1.0			0.0		12.3
Approach LOS						B
Intersection Summary						
Average Delay			1.2			
Intersection Capacity Utilization			35.9%		ICU Level of Service	A
Analysis Period (min)			15			

Lanes, Volumes, Timings
104: York Road & Townline Road

(240479) 524 York Road
AM Total Traffic (2044) - Parcel 5

												
Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (vph)	156	527	7	1	453	15	8	0	3	4	0	61
Future Volume (vph)	156	527	7	1	453	15	8	0	3	4	0	61
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Frt		0.999			0.996			0.966			0.873	
Flt Protected		0.989						0.964			0.997	
Satd. Flow (prot)	0	1729	0	0	1743	0	0	1630	0	0	1523	0
Flt Permitted		0.989						0.964			0.997	
Satd. Flow (perm)	0	1729	0	0	1743	0	0	1630	0	0	1523	0
Link Speed (k/h)		60			60			50			50	
Link Distance (m)		168.7			187.5			73.5			136.2	
Travel Time (s)		10.1			11.3			5.3			9.8	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	170	573	8	1	492	16	9	0	3	4	0	66
Shared Lane Traffic (%)												
Lane Group Flow (vph)	0	751	0	0	509	0	0	12	0	0	70	0
Enter Blocked Intersection	No	No	No	No	No	No	No	No	No	No	No	No
Lane Alignment	Left	Left	Right	Left	Left	Right	Left	Left	Right	Left	Left	Right
Median Width(m)		0.0			0.0			0.0			0.0	
Link Offset(m)		0.0			0.0			0.0			0.0	
Crosswalk Width(m)		4.8			4.8			4.8			4.8	
Two way Left Turn Lane												
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25		15	25		15	25		15	25		15
Sign Control		Free			Free			Stop			Stop	
Intersection Summary												
Area Type:	Other											
Control Type:	Unsignalized											
Intersection Capacity Utilization	81.1%						ICU Level of Service D					
Analysis Period (min)	15											

HCM Unsignalized Intersection Capacity Analysis
104: York Road & Townline Road

(240479) 524 York Road
AM Total Traffic (2044) - Parcel 5

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	156	527	7	1	453	15	8	0	3	4	0	61
Future Volume (Veh/h)	156	527	7	1	453	15	8	0	3	4	0	61
Sign Control		Free			Free			Stop			Stop	
Grade		0%			0%			0%			0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	170	573	8	1	492	16	9	0	3	4	0	66
Pedestrians												
Lane Width (m)												
Walking Speed (m/s)												
Percent Blockage												
Right turn flare (veh)												
Median type	None				None							
Median storage veh												
Upstream signal (m)												
pX, platoon unblocked												
vC, conflicting volume	508			581			1485	1427	577	1422	1423	500
vC1, stage 1 conf vol												
vC2, stage 2 conf vol												
vCu, unblocked vol	508			581			1485	1427	577	1422	1423	500
tC, single (s)	4.1			4.1			7.1	6.5	6.2	7.1	6.5	6.2
tC, 2 stage (s)												
tF (s)	2.2			2.2			3.5	4.0	3.3	3.5	4.0	3.3
p0 queue free %	84			100			89	100	99	96	100	89
cM capacity (veh/h)	1067			1003			81	115	520	100	115	575
Direction, Lane #	EB 1	WB 1	NB 1	SB 1								
Volume Total	751	509	12	70								
Volume Left	170	1	9	4								
Volume Right	8	16	3	66								
cSH	1067	1003	102	452								
Volume to Capacity	0.16	0.00*	0.12	0.15								
Queue Length 95th (m)	4.5	0.0	3.1	4.3								
Control Delay (s/veh)	3.7	0.0	44.8	14.4								
Lane LOS	A	A	E	B								
Approach Delay (s/veh)	3.7	0.0	44.8	14.4								
Approach LOS			E	B								
Intersection Summary												
Average Delay			3.2									
Intersection Capacity Utilization			81.1%		ICU Level of Service				D			
Analysis Period (min)			15									
* Value less than 0.01.												



Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	29	109	0	32	128
Future Volume (vph)	0	29	109	0	32	128
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Ped Bike Factor						
Frt	0.865				0.892	
Flt Protected				0.950	0.990	
Satd. Flow (prot)	1514	0	0	1662	1545	0
Flt Permitted				0.950	0.990	
Satd. Flow (perm)	1514	0	0	1662	1545	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	41.4			78.9	91.6	
Travel Time (s)	3.0			5.7	6.6	
Confl. Peds. (#/hr)		1	1			
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	0	32	118	0	35	139
Shared Lane Traffic (%)						
Lane Group Flow (vph)	32	0	0	118	174	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	7.5			5.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	30.4%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
101: Glendale Avenue & Hilton Garden Inn/Site Driveway

(240479) 524 York Road
PM Total Traffic (2044) - Parcel 5

									
Movement	EBT	EBR	WBL	WBT	NBL	NBR			
Lane Configurations									
Traffic Volume (veh/h)	0	29	109	0	32	128			
Future Volume (Veh/h)	0	29	109	0	32	128			
Sign Control	Stop			Stop	Free				
Grade	0%			0%	0%				
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92			
Hourly flow rate (vph)	0	32	118	0	35	139			
Pedestrians					1				
Lane Width (m)					3.6				
Walking Speed (m/s)					1.2				
Percent Blockage					0				
Right turn flare (veh)									
Median type					None				
Median storage veh									
Upstream signal (m)									
pX, platoon unblocked									
vC, conflicting volume	209	1	173	140	0				
vC1, stage 1 conf vol									
vC2, stage 2 conf vol									
vCu, unblocked vol	209	1	173	140	0				
tC, single (s)	6.5	6.2	7.1	6.5	4.1				
tC, 2 stage (s)									
tF (s)	4.0	3.3	3.5	4.0	2.2				
p0 queue free %	100	97	84	100	98				
cM capacity (veh/h)	677	1089	758	739	1636				
Direction, Lane #	EB 1	WB 1	NB 1						
Volume Total	32	118	174						
Volume Left	0	118	35						
Volume Right	32	0	139						
cSH	1089	758	1636						
Volume to Capacity	0.03	0.16	0.02						
Queue Length 95th (m)	0.7	4.4	0.5						
Control Delay (s/veh)	8.4	10.6	1.6						
Lane LOS	A	B	A						
Approach Delay (s/veh)	8.4	10.6	1.6						
Approach LOS	A	B							
Intersection Summary									
Average Delay		5.6							
Intersection Capacity Utilization		30.4%	ICU Level of Service	A					
Analysis Period (min)		15							



Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	1	24	0	0	42	35
Future Volume (vph)	1	24	0	0	42	35
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.870				0.939	
Flt Protected					0.973	
Satd. Flow (prot)	1522	0	0	1750	1592	0
Flt Permitted					0.973	
Satd. Flow (perm)	1522	0	0	1750	1592	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	87.2			77.5	123.3	
Travel Time (s)	6.3			5.6	8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	1%
Adj. Flow (vph)	1	26	0	0	46	38
Shared Lane Traffic (%)						
Lane Group Flow (vph)	27	0	0	0	84	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			3.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	14.9%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
102: Counsell Street & Site Driveway/Purolator Driveway

(240479) 524 York Road
PM Total Traffic (2044) - Parcel 5

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	1	24	0	0	42	35
Future Volume (Veh/h)	1	24	0	0	42	35
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	1	26	0	0	46	38
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	130	0	138	111	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	130	0	138	111	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	98	100	100	97	
cM capacity (veh/h)	743	1091	800	761	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	27	0	84			
Volume Left	0	0	46			
Volume Right	26	0	38			
cSH	1072	1700	1636			
Volume to Capacity	0.03	0.00	0.03			
Queue Length 95th (m)	0.6	0.0	0.7			
Control Delay (s/veh)	8.4	0.0	4.1			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	0.0	4.1			
Approach LOS	A	A				
Intersection Summary						
Average Delay			5.1			
Intersection Capacity Utilization			14.9%	ICU Level of Service		A
Analysis Period (min)			15			



Lane Group	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (vph)	110	770	793	22	14	61
Future Volume (vph)	110	770	793	22	14	61
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Storage Length (m)	20.0			0.0	0.0	0.0
Storage Lanes	1			0	1	0
Taper Length (m)	7.5				7.5	
Lane Util. Factor	1.00	0.95	0.95	0.95	1.00	1.00
Ped Bike Factor						
Frt			0.996		0.890	
Flt Protected	0.950				0.991	
Satd. Flow (prot)	1662	3325	3312	0	1543	0
Flt Permitted	0.950				0.991	
Satd. Flow (perm)	1662	3325	3312	0	1543	0
Link Speed (k/h)		50	60		50	
Link Distance (m)		129.8	149.8		123.3	
Travel Time (s)		9.3	9.0		8.9	
Confl. Peds. (#/hr)	1			1		1
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	120	837	862	24	15	66
Shared Lane Traffic (%)						
Lane Group Flow (vph)	120	837	886	0	81	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Left	Left	Right	Left	Right
Median Width(m)		3.6	3.6		3.6	
Link Offset(m)		0.0	0.0		0.0	
Crosswalk Width(m)		4.8	4.8		4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25			15	25	15
Sign Control		Free	Free		Stop	

Intersection Summary

Area Type: Other

Control Type: Unsignalized

Intersection Capacity Utilization 46.5% ICU Level of Service A

Analysis Period (min) 15

HCM Unsignalized Intersection Capacity Analysis
103: York Road & Counsell Street

(240479) 524 York Road
PM Total Traffic (2044) - Parcel 5



Movement	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (veh/h)	110	770	793	22	14	61
Future Volume (Veh/h)	110	770	793	22	14	61
Sign Control		Free	Free		Stop	
Grade		0%	0%		0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	120	837	862	24	15	66
Pedestrians		1			1	
Lane Width (m)		3.6			3.6	
Walking Speed (m/s)		1.2			1.2	
Percent Blockage		0			0	
Right turn flare (veh)						
Median type		None	None			
Median storage veh)						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	887				1534	445
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	887				1534	445
tC, single (s)	4.1				6.8	6.9
tC, 2 stage (s)						
tF (s)	2.2				3.5	3.3
p0 queue free %	84				84	88
cM capacity (veh/h)	771				92	565
Direction, Lane #	EB 1	EB 2	EB 3	WB 1	WB 2	SB 1
Volume Total	120	419	419	575	311	81
Volume Left	120	0	0	0	0	15
Volume Right	0	0	0	0	24	66
cSH	771	1700	1700	1700	1700	290
Volume to Capacity	0.16	0.25	0.25	0.34	0.18	0.28
Queue Length 95th (m)	4.4	0.0	0.0	0.0	0.0	8.9
Control Delay (s/veh)	10.5	0.0	0.0	0.0	0.0	22.2
Lane LOS	B					C
Approach Delay (s/veh)	1.3			0.0		22.2
Approach LOS						C
Intersection Summary						
Average Delay			1.6			
Intersection Capacity Utilization			46.5%		ICU Level of Service	A
Analysis Period (min)			15			

Lanes, Volumes, Timings
104: York Road & Townline Road

(240479) 524 York Road
PM Total Traffic (2044) - Parcel 5

													
Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR	
Lane Configurations													
Traffic Volume (vph)	135	649	0	0	598	14	4	0	0	14	0	213	
Future Volume (vph)	135	649	0	0	598	14	4	0	0	14	0	213	
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	
Ped Bike Factor													
Frt					0.997								0.873
Flt Protected	0.991						0.950				0.997		
Satd. Flow (prot)	0	1734	0	0	1745	0	0	1662	0	0	1523	0	
Flt Permitted	0.991						0.950				0.997		
Satd. Flow (perm)	0	1734	0	0	1745	0	0	1662	0	0	1523	0	
Link Speed (k/h)	60				60				50				
Link Distance (m)	168.7				187.5				73.5				
Travel Time (s)	10.1				11.3				5.3				
Confl. Peds. (#/hr)	1					1	1					1	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	
Adj. Flow (vph)	147	705	0	0	650	15	4	0	0	15	0	232	
Shared Lane Traffic (%)													
Lane Group Flow (vph)	0	852	0	0	665	0	0	4	0	0	247	0	
Enter Blocked Intersection	No	No	No	No	No	No	No	No	No	No	No	No	
Lane Alignment	Left	Left	Right	Left	Left	Right	Left	Left	Right	Left	Left	Right	
Median Width(m)	0.0				0.0				0.0				
Link Offset(m)	0.0				0.0				0.0				
Crosswalk Width(m)	4.8				4.8				4.8				
Two way Left Turn Lane													
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	
Turning Speed (k/h)	25		15	25		15	25		15	25		15	
Sign Control	Free				Free				Stop				
Intersection Summary													
Area Type:	Other												
Control Type:	Unsignalized												
Intersection Capacity Utilization	105.1%				ICU Level of Service G								
Analysis Period (min)	15												

HCM Unsignalized Intersection Capacity Analysis 104: York Road & Townline Road

(240479) 524 York Road
PM Total Traffic (2044) - Parcel 5

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	135	649	0	0	598	14	4	0	0	14	0	213
Future Volume (Veh/h)	135	649	0	0	598	14	4	0	0	14	0	213
Sign Control		Free			Free			Stop			Stop	
Grade		0%			0%			0%			0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	147	705	0	0	650	15	4	0	0	15	0	232
Pedestrians		1									1	
Lane Width (m)		3.6									3.6	
Walking Speed (m/s)		1.2									1.2	
Percent Blockage		0									0	
Right turn flare (veh)												
Median type		None			None							
Median storage (veh)												
Upstream signal (m)												
pX, platoon unblocked												
vC, conflicting volume	666			705			1890	1665	705	1658	1658	660
vC1, stage 1 conf vol												
vC2, stage 2 conf vol												
vCu, unblocked vol	666			705			1890	1665	705	1658	1658	660
tC, single (s)	4.1			4.1			7.1	6.5	6.2	7.1	6.5	6.2
tC, 2 stage (s)												
tF (s)	2.2			2.2			3.5	4.0	3.3	3.5	4.0	3.3
p0 queue free %	84			100			83	100	100	78	100	50
cM capacity (veh/h)	932			902			24	82	440	69	83	466
Direction, Lane #	EB 1	WB 1	NB 1	SB 1								
Volume Total	852	665	4	247								
Volume Left	147	0	4	15								
Volume Right	0	15	0	232								
cSH	932	902	24	346								
Volume to Capacity	0.16	0.00	0.17	0.71								
Queue Length 95th (m)	4.5	0.0	4.0	42.1								
Control Delay (s/veh)	3.8	0.0	184.2	37.7								
Lane LOS	A		F	E								
Approach Delay (s/veh)	3.8	0.0	184.2	37.7								
Approach LOS			F	E								
Intersection Summary												
Average Delay			7.5									
Intersection Capacity Utilization			105.1%		ICU Level of Service				G			
Analysis Period (min)			15									



Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	21	86	0	16	113
Future Volume (vph)	0	21	86	0	16	113
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.881	
Flt Protected				0.950	0.994	
Satd. Flow (prot)	1514	0	0	1662	1532	0
Flt Permitted				0.950	0.994	
Satd. Flow (perm)	1514	0	0	1662	1532	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	41.4			78.9	91.6	
Travel Time (s)	3.0			5.7	6.6	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	0	23	93	0	17	123
Shared Lane Traffic (%)						
Lane Group Flow (vph)	23	0	0	93	140	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	7.5			5.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	27.0%			ICU Level of Service A		
Analysis Period (min)	15					

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	21	86	0	16	113
Future Volume (Veh/h)	0	21	86	0	16	113
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	23	93	0	17	123
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage (veh)						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	157	0	119	96	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	157	0	119	96	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	98	89	100	99	
cM capacity (veh/h)	731	1091	837	790	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	23	93	140			
Volume Left	0	93	17			
Volume Right	23	0	123			
cSH	1091	837	1636			
Volume to Capacity	0.02	0.11	0.01			
Queue Length 95th (m)	0.5	3.0	0.3			
Control Delay (s/veh)	8.4	9.8	0.9			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	9.8	0.9			
Approach LOS	A	A				
Intersection Summary						
Average Delay			4.8			
Intersection Capacity Utilization		27.0%		ICU Level of Service		A
Analysis Period (min)		15				



Lane Group	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (vph)	0	33	0	0	22	3
Future Volume (vph)	0	33	0	0	22	3
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00
Frt	0.865				0.985	
Flt Protected					0.957	
Satd. Flow (prot)	1514	0	0	1750	1650	0
Flt Permitted					0.957	
Satd. Flow (perm)	1514	0	0	1750	1650	0
Link Speed (k/h)	50			50	50	
Link Distance (m)	87.2			77.5	123.3	
Travel Time (s)	6.3			5.6	8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	0	36	0	0	24	3
Shared Lane Traffic (%)						
Lane Group Flow (vph)	36	0	0	0	27	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Right	Left	Left	Left	Right
Median Width(m)	0.0			0.0	3.6	
Link Offset(m)	0.0			3.0	0.0	
Crosswalk Width(m)	4.8			4.8	4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)		15	25		25	15
Sign Control	Stop			Stop	Free	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	13.3%			ICU Level of Service A		
Analysis Period (min)	15					

						
Movement	EBT	EBR	WBL	WBT	NBL	NBR
Lane Configurations						
Traffic Volume (veh/h)	0	33	0	0	22	3
Future Volume (Veh/h)	0	33	0	0	22	3
Sign Control	Stop			Stop	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	0	36	0	0	24	3
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type					None	
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	51	0	86	50	0	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	51	0	86	50	0	
tC, single (s)	6.5	6.2	7.1	6.5	4.1	
tC, 2 stage (s)						
tF (s)	4.0	3.3	3.5	4.0	2.2	
p0 queue free %	100	97	100	100	99	
cM capacity (veh/h)	832	1091	866	833	1636	
Direction, Lane #	EB 1	WB 1	NB 1			
Volume Total	36	0	27			
Volume Left	0	0	24			
Volume Right	36	0	3			
cSH	1091	1700	1636			
Volume to Capacity	0.03	0.00	0.01			
Queue Length 95th (m)	0.8	0.0	0.4			
Control Delay (s/veh)	8.4	0.0	6.4			
Lane LOS	A	A	A			
Approach Delay (s/veh)	8.4	0.0	6.4			
Approach LOS	A	A				
Intersection Summary						
Average Delay			7.6			
Intersection Capacity Utilization			13.3%	ICU Level of Service		A
Analysis Period (min)			15			



Lane Group	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (vph)	52	624	486	8	7	56
Future Volume (vph)	52	624	486	8	7	56
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750
Storage Length (m)	20.0			0.0	0.0	0.0
Storage Lanes	1			0	1	0
Taper Length (m)	7.5				7.5	
Lane Util. Factor	1.00	0.95	0.95	0.95	1.00	1.00
Frt			0.997		0.881	
Flt Protected	0.950				0.994	
Satd. Flow (prot)	1662	3325	3315	0	1532	0
Flt Permitted	0.950				0.994	
Satd. Flow (perm)	1662	3325	3315	0	1532	0
Link Speed (k/h)		50	60		50	
Link Distance (m)		129.8	149.8		123.3	
Travel Time (s)		9.3	9.0		8.9	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	57	678	528	9	8	61
Shared Lane Traffic (%)						
Lane Group Flow (vph)	57	678	537	0	69	0
Enter Blocked Intersection	No	No	No	No	No	No
Lane Alignment	Left	Left	Left	Right	Left	Right
Median Width(m)		3.6	3.6		3.6	
Link Offset(m)		0.0	0.0		0.0	
Crosswalk Width(m)		4.8	4.8		4.8	
Two way Left Turn Lane						
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25			15	25	15
Sign Control		Free	Free		Stop	
Intersection Summary						
Area Type:	Other					
Control Type:	Unsignalized					
Intersection Capacity Utilization	32.4%			ICU Level of Service A		
Analysis Period (min)	15					

HCM Unsignalized Intersection Capacity Analysis
103: York Road & Counsell Street

(240479) 524 York Road
Saturday Total Traffic (2044) - Parcel 5



Movement	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations						
Traffic Volume (veh/h)	52	624	486	8	7	56
Future Volume (Veh/h)	52	624	486	8	7	56
Sign Control		Free	Free		Stop	
Grade		0%	0%		0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	57	678	528	9	8	61
Pedestrians						
Lane Width (m)						
Walking Speed (m/s)						
Percent Blockage						
Right turn flare (veh)						
Median type		None	None			
Median storage veh						
Upstream signal (m)						
pX, platoon unblocked						
vC, conflicting volume	537				986	269
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	537				986	269
tC, single (s)	4.1				6.8	6.9
tC, 2 stage (s)						
tF (s)	2.2				3.5	3.3
p0 queue free %	95				97	92
cM capacity (veh/h)	1041				235	736
Direction, Lane #	EB 1	EB 2	EB 3	WB 1	WB 2	SB 1
Volume Total	57	339	339	352	185	69
Volume Left	57	0	0	0	0	8
Volume Right	0	0	0	0	9	61
cSH	1041	1700	1700	1700	1700	590
Volume to Capacity	0.05	0.20	0.20	0.21	0.11	0.12
Queue Length 95th (m)	1.4	0.0	0.0	0.0	0.0	3.2
Control Delay (s/veh)	8.7	0.0	0.0	0.0	0.0	11.9
Lane LOS	A					B
Approach Delay (s/veh)	0.7			0.0		11.9
Approach LOS						B
Intersection Summary						
Average Delay			1.0			
Intersection Capacity Utilization			32.4%		ICU Level of Service	A
Analysis Period (min)			15			

Lanes, Volumes, Timings
104: York Road & Townline Road

(240479) 524 York Road
Saturday Total Traffic (2044) - Parcel 5

												
Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (vph)	49	582	0	1	433	6	4	0	0	3	0	57
Future Volume (vph)	49	582	0	1	433	6	4	0	0	3	0	57
Ideal Flow (vphpl)	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Frt						0.998					0.871	
Flt Protected	0.996							0.950		0.998		
Satd. Flow (prot)	0	1743	0	0	1746	0	0	1662	0	0	1521	0
Flt Permitted	0.996							0.950		0.998		
Satd. Flow (perm)	0	1743	0	0	1746	0	0	1662	0	0	1521	0
Link Speed (k/h)	60							50		50		
Link Distance (m)	168.7							73.5		136.2		
Travel Time (s)	10.1							5.3		9.8		
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles (%)	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Adj. Flow (vph)	53	633	0	1	471	7	4	0	0	3	0	62
Shared Lane Traffic (%)												
Lane Group Flow (vph)	0	686	0	0	479	0	0	4	0	0	65	0
Enter Blocked Intersection	No	No	No	No	No	No	No	No	No	No	No	No
Lane Alignment	Left	Left	Right	Left	Left	Right	Left	Left	Right	Left	Left	Right
Median Width(m)	0.0							0.0		0.0		
Link Offset(m)	0.0							0.0		0.0		
Crosswalk Width(m)	4.8							4.8		4.8		
Two way Left Turn Lane												
Headway Factor	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11	1.11
Turning Speed (k/h)	25		15	25		15	25		15	25		15
Sign Control	Free							Stop		Stop		
Intersection Summary												
Area Type:	Other											
Control Type:	Unsignalized											
Intersection Capacity Utilization	75.3%					ICU Level of Service D						
Analysis Period (min)	15											

HCM Unsignalized Intersection Capacity Analysis 104: York Road & Townline Road

(240479) 524 York Road
Saturday Total Traffic (2044) - Parcel 5

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	49	582	0	1	433	6	4	0	0	3	0	57
Future Volume (Veh/h)	49	582	0	1	433	6	4	0	0	3	0	57
Sign Control		Free			Free			Stop			Stop	
Grade		0%			0%			0%			0%	
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Hourly flow rate (vph)	53	633	0	1	471	7	4	0	0	3	0	62
Pedestrians												
Lane Width (m)												
Walking Speed (m/s)												
Percent Blockage												
Right turn flare (veh)												
Median type	None				None							
Median storage veh												
Upstream signal (m)												
pX, platoon unblocked												
vC, conflicting volume	478			633			1278	1219	633	1216	1216	475
vC1, stage 1 conf vol												
vC2, stage 2 conf vol												
vCu, unblocked vol	478			633			1278	1219	633	1216	1216	475
tC, single (s)	4.1			4.1			7.1	6.5	6.2	7.1	6.5	6.2
tC, 2 stage (s)												
tF (s)	2.2			2.2			3.5	4.0	3.3	3.5	4.0	3.3
p0 queue free %	95			100			97	100	100	98	100	90
cM capacity (veh/h)	1095			960			125	173	483	153	174	594
Direction, Lane #	EB 1	WB 1	NB 1	SB 1								
Volume Total	686	479	4	65								
Volume Left	53	1	4	3								
Volume Right	0	7	0	62								
cSH	1095	960	125	525								
Volume to Capacity	0.05	0.00*	0.03	0.12								
Queue Length 95th (m)	1.2	0.0	0.8	3.4								
Control Delay (s/veh)	1.3	0.0	34.8	12.8								
Lane LOS	A	A	D	B								
Approach Delay (s/veh)	1.3	0.0	34.8	12.8								
Approach LOS			D	B								
Intersection Summary												
Average Delay			1.5									
Intersection Capacity Utilization			75.3%	ICU Level of Service			D					
Analysis Period (min)			15									
* Value less than 0.01.												

NODE EVALUATION											
SIMRUN	TIMEINT	MOVEMENT	NODENAME	FROM LINK	TO LINK	VEHS(ALL)	QLEN/95th	QLENMAX	VEHDEL(ALL)	LOSVAL(ALL)	DIR MOD
Average	5400-9000		GLENDALE AVE & QEW EB	NB	EB	250	42	188	29	3	NBR
Average	5400-9000		GLENDALE AVE & QEW EB	NB	NB	703	67	242	53	4	NBT
Average	5400-9000		GLENDALE AVE & QEW EB	SB	EB	240	6	92	10	1	SBL
Average	5400-9000		GLENDALE AVE & QEW EB	SB	SB	816	28	137	28	3	SBT
Average	5400-9000		GLENDALE AVE & QEW EB	EB	SB	247	499	170	1	1	EBR
Average	5400-9000		GLENDALE AVE & QEW EB	EB	NB	329	493	498	386	6	EBL
Average	5400-9000		GLENDALE AVE & QEW EB			2585	189	500	75	6	Total
Average	5400-9000		GLENDALE AVE & QEW WB	WB	NB	363	328	383	127	6	WBR
Average	5400-9000		GLENDALE AVE & QEW WB	WB	SB	336	326	383	105	6	WBL
Average	5400-9000		GLENDALE AVE & QEW WB	NB	NB	882	67	140	55	4	NBT
Average	5400-9000		GLENDALE AVE & QEW WB	NB	WB	143	47	111	29	3	NBL
Average	5400-9000		GLENDALE AVE & QEW WB	SB	WB	462	20	145	14	2	SBR
Average	5400-9000		GLENDALE AVE & QEW WB	SB	SB	725	41	188	32	3	SBT
Average	5400-9000		GLENDALE AVE & QEW WB			2911	138	383	56	4	Total
Average	5400-9000		GLENDALE AVE & YORK RD	SB	WB	0	0	0			SBR
Average	5400-9000		GLENDALE AVE & YORK RD	SB	EB	0	0	0			SBL
Average	5400-9000		GLENDALE AVE & YORK RD	SB	SB	0	0	0			SBT
Average	5400-9000		GLENDALE AVE & YORK RD	SB	NB	0	0	0			SBU
Average	5400-9000		GLENDALE AVE & YORK RD	WB	WB	172	189	202	111	6	WBT
Average	5400-9000		GLENDALE AVE & YORK RD	WB	EB	0	189	202			WBU
Average	5400-9000		GLENDALE AVE & YORK RD	WB	SB	559	189	202	111	6	WBL
Average	5400-9000		GLENDALE AVE & YORK RD	WB	NB	7	189	202	132	6	WBR
Average	5400-9000		GLENDALE AVE & YORK RD	EB	WB	0	33	346			EBU
Average	5400-9000		GLENDALE AVE & YORK RD	EB	EB	305	33	346	54	5	EBT
Average	5400-9000		GLENDALE AVE & YORK RD	EB	SB	581	16	346	1	1	EBR
Average	5400-9000		GLENDALE AVE & YORK RD	EB	NB	25	33	346	47	5	EBL
Average	5400-9000		GLENDALE AVE & YORK RD	NB	WB	499	82	112	33	4	NBL
Average	5400-9000		GLENDALE AVE & YORK RD	NB	EB	657	82	112	54	6	NBR
Average	5400-9000		GLENDALE AVE & YORK RD	NB	SB	0	82	112			NBU
Average	5400-9000		GLENDALE AVE & YORK RD	NB	NB	77	82	112	36	5	NBT
Average	5400-9000		GLENDALE AVE & YORK RD			2882	61	390	54	6	Total
Average	5400-9000		YORK RD & AIRPORT RD	EB	EB	538	3	90	46	4	EBT
Average	5400-9000		YORK RD & AIRPORT RD	EB	NB	51	3	90	38	4	EBL
Average	5400-9000		YORK RD & AIRPORT RD	EB	SB	4	3	90	44	4	EBR
Average	5400-9000		YORK RD & AIRPORT RD	WB	NB	321	0	9	1	1	WBR
Average	5400-9000		YORK RD & AIRPORT RD	WB	WB	344	0	9	45	4	WBT
Average	5400-9000		YORK RD & AIRPORT RD	WB	SB	2	0	9	34	3	WBL
Average	5400-9000		YORK RD & AIRPORT RD	SB	EB	360	0	32	17	2	SBL
Average	5400-9000		YORK RD & AIRPORT RD	SB	WB	44	0	32	7	1	SBR
Average	5400-9000		YORK RD & AIRPORT RD	SB	SB	1	0	32	14	2	SBT
Average	5400-9000		YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
Average	5400-9000		YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
Average	5400-9000		YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
Average	5400-9000		YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
Average	5400-9000		YORK RD & AIRPORT RD			1665	1	90	29	3	Total
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	SB		66	1	34	11	2	
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	SB	SB	993	0	8	1	1	SBT
Average	5400-9000		GLENDALE AVE & LAMPMAN CT		SB	3	0	10	16	2	
Average	5400-9000		GLENDALE AVE & LAMPMAN CT		NB	10	1	16	26	3	
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	NB	NB	947	2	83	7	1	NBT
Average	5400-9000		GLENDALE AVE & LAMPMAN CT	NB		19	1	63	6	1	
Average	5400-9000		GLENDALE AVE & LAMPMAN CT			2039	1	85	4	1	Total
Average	5400-9000		GLENDALE AVE & TAYLOR RD	NB	NB	420	0	0	39	4	NBT
Average	5400-9000		GLENDALE AVE & TAYLOR RD	NB	WB	88	0	0	27	3	NBL
Average	5400-9000		GLENDALE AVE & TAYLOR RD	NB	EB	86	0	0	2	1	NBR
Average	5400-9000		GLENDALE AVE & TAYLOR RD	WB	SB	68	0	27	20	3	WBL
Average	5400-9000		GLENDALE AVE & TAYLOR RD	WB	NB	249	0	27	10	2	WBR
Average	5400-9000		GLENDALE AVE & TAYLOR RD	WB	WB	239	0	27	41	4	WBT
Average	5400-9000		GLENDALE AVE & TAYLOR RD	SB	SB	353	15	78	31	3	SBT
Average	5400-9000		GLENDALE AVE & TAYLOR RD	SB	WB	403	0	18	1	1	SBR
Average	5400-9000		GLENDALE AVE & TAYLOR RD	SB	EB	228	16	78	33	3	SBL
Average	5400-9000		GLENDALE AVE & TAYLOR RD	EB	SB	50	0	10	3	1	EBR
Average	5400-9000		GLENDALE AVE & TAYLOR RD	EB	NB	297	0	10	47	4	EBL
Average	5400-9000		GLENDALE AVE & TAYLOR RD	EB	EB	149	0	10	18	2	EBT
Average	5400-9000		GLENDALE AVE & TAYLOR RD			2630	5	78	26	3	Total
Average	5400-9000		TAYLOR RD & GLENDALE MALL	EB	EB	285	7	42	20	3	EBT
Average	5400-9000		TAYLOR RD & GLENDALE MALL	EB		79	8	56	12	2	
Average	5400-9000		TAYLOR RD & GLENDALE MALL	EB		18	2	22	65	5	
Average	5400-9000		TAYLOR RD & GLENDALE MALL	WB	WB	428	8	71	18	2	WBT
Average	5400-9000		TAYLOR RD & GLENDALE MALL	WB		258	21	78	50	4	
Average	5400-9000		TAYLOR RD & GLENDALE MALL	WB		44	11	83	14	2	
Average	5400-9000		TAYLOR RD & GLENDALE MALL		EB	159	0	8	1	1	
Average	5400-9000		TAYLOR RD & GLENDALE MALL		WB	34	3	24	42	4	
Average	5400-9000		TAYLOR RD & GLENDALE MALL			0	3	24			
Average	5400-9000		TAYLOR RD & GLENDALE MALL		EB	46	0	22	57	5	
Average	5400-9000		TAYLOR RD & GLENDALE MALL		WB	32	0	21	6	1	
Average	5400-9000		TAYLOR RD & GLENDALE MALL			0	0	8			
Average	5400-9000		TAYLOR RD & GLENDALE MALL			1383	5	83	24	3	Total
Average	5400-9000		YORK RD & COUNSELL ST	WB	WB	697	310	394	151	6	WBT
Average	5400-9000		YORK RD & COUNSELL ST	WB	NB	13	310	394	96	6	WBR
Average	5400-9000		YORK RD & COUNSELL ST	SB	WB	36	115	116	507	6	SBR
Average	5400-9000		YORK RD & COUNSELL ST	SB	EB	4	113	114	717	6	SBL
Average	5400-9000		YORK RD & COUNSELL ST		NB	95	170	291	99	6	
Average	5400-9000		YORK RD & COUNSELL ST		EB	862	137	257	156	6	
Average	5400-9000		YORK RD & COUNSELL ST			1706	169	394	159	6	Total
Average	5400-9000		YORK RD & TOWNLINE RD	EB	EB	552	348	362	52	6	EBT
Average	5400-9000		YORK RD & TOWNLINE RD	EB	SB	7	348	362	45	5	EBR
Average	5400-9000		YORK RD & TOWNLINE RD	EB	NB	287	383	397	55	6	EBL
Average	5400-9000		YORK RD & TOWNLINE RD	WB	WB	491	25	87	38	5	WBT
Average	5400-9000		YORK RD & TOWNLINE RD	WB	SB	1	41	126	61	4	WBL
Average	5400-9000		YORK RD & TOWNLINE RD	WB	NB	44	25	87	27	4	WBR
Average	5400-9000		YORK RD & TOWNLINE RD	NB	EB	4	4	17	102	4	NBR
Average	5400-9000		YORK RD & TOWNLINE RD	NB	WB	8	5	17	208	6	NBL
Average	5400-9000		YORK RD & TOWNLINE RD	NB	NB	0	4	17			NBT

Average	5400-9000	YORK RD & TOWNLINE RD	SB	EB	26	360	367	451	6	SBL
Average	5400-9000	YORK RD & TOWNLINE RD	SB	WB	164	361	368	388	6	SBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	360	367			SBT
Average	5400-9000	YORK RD & TOWNLINE RD			1584	189	397	90	6	Total
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	SB	1139	1	27	1	1	SBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	SB	WB	0	0	18			SBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	EB	SB	43	0	0	7	1	EBR
Average	5400-9000	JALE AVE & QEWF PARKING DRIVE	NB	NB	1238	132	220	65	6	NBT
Average	5400-9000	JALE AVE & QEWF PARKING DRIVEWAY			2420	33	220	34	4	Total
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	NB	0	0	0			WBR
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEWF PARKING DRIVE	EB	NB	7	0	0	0	1	EBL
Average	5400-9000	ORT RD & QEWF PARKING DRIVEWAY			7	0	0	0	1	Total
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	598	951	1010	329	6	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP	EB	EB	873	951	1010	44	5	EBT
Average	5400-9000	(NA) QEWF EB @ OFF RAMP			1471	951	1010	160	6	Total
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	599	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP	WB	WB	2132	0	0	0	1	WBT
Average	5400-9000	(NA) QEWF WB @ ON RAMP			2731	0	0	0	1	Total
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	879	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP	EB	EB	489	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF EB @ ON RAMP			1367	0	0	0	1	Total
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	769	25	121	34	4	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	2133	25	121	1	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			2902	25	121	10	2	
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	WB	WB	2551	0	0	1	1	WBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			352	0	0	1	1	
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	WB	189	0	0	0	1	
Average	5400-9000	(NA) QEWF WB @ OFF RAMP	EB	EB	1184	0	0	0	1	EBT
Average	5400-9000	(NA) QEWF WB @ OFF RAMP			4276	0	0	1	1	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	EB	259	42	265	46	4	NBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	NB	NB	707	67	319	71	5	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	EB	249	6	92	12	2	SBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	SB	SB	830	28	137	30	3	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	SB	272	499	504	1	1	EBR
5% percenti	5400-9000	GLENDAL AVE & QEWF EB	EB	NB	426	493	498	464	6	EBL
5% percenti	5400-9000	GLENDAL AVE & QEWF EB			2671	189	504	83	6	Total
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	NB	366	328	421	175	6	WBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	WB	SB	340	326	421	153	6	WBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	NB	960	67	140	73	5	NBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	NB	WB	150	47	111	40	4	NBL
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	WB	747	20	185	17	2	SBR
5% percenti	5400-9000	GLENDAL AVE & QEWF WB	SB	SB	747	41	228	37	4	SBT
5% percenti	5400-9000	GLENDAL AVE & QEWF WB			2948	138	421	75	5	Total
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	WB	0	0	0			SBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	EB	0	0	0			SBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	SB	0	0	0			SBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	NB	0	0	0			SBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	WB	183	189	202	125	6	WBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	EB	0	189	202			WBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	SB	598	189	202	124	6	WBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	NB	9	189	202	182	6	WBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	WB	0	33	605			EBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	EB	316	33	605	76	6	EBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	SB	616	16	605	1	1	EBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	NB	31	33	605	74	6	EBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	WB	549	82	112	42	5	NBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	EB	710	82	112	61	6	NBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	SB	0	82	112			NBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	NB	90	82	112	52	6	NBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD			2938	61	605	60	6	Total
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	EB	563	3	134	50	4	EBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	NB	60	3	134	42	4	EBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	SB	5	3	134	51	4	EBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	NB	332	0	26	2	1	WBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	WB	381	0	26	47	4	WBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	SB	2	0	26	56	5	WBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	EB	362	0	37	19	2	SBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	WB	51	0	37	9	1	SBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	SB	2	0	37	20	2	SBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD			1708	1	134	31	3	Total
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB		71	1	40	12	2	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	SB	1014	0	19	1	1	SBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			5	0	10	37	5	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			10	1	18	41	5	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	NB	958	2	133	12	2	NBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB		22	1	113	11	2	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			2059	1	133	7	1	Total
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	NB	434	0	0	41	4	NBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	WB	98	0	27	3	3	NBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	EB	90	0	0	3	1	NBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	SB	74	0	39	22	3	WBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	NB	253	0	39	11	2	WBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	WB	248	0	39	42	4	WBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	SB	382	15	87	31	3	SBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	WB	433	0	24	2	1	SBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	243	16	87	34	3	SBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	62	0	17	3	1	EBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	303	0	17	51	4	EBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	158	0	17	21	3	EBT

5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD			2676	5	87	27	3	Total
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	304	7	51	21	3	EBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		85	8	65	13	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		19	2	30	76	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	457	8	76	19	2	WBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		270	21	84	53	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		48	11	88	16	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	160	0	12	1	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	38	3	24	50	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	3	24			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	50	0	22	61	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	38	0	24	6	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	0	12			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			1421	5	88	25	3	Total
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	WB	754	310	394	187	6	WBT
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	NB	14	310	394	133	6	WBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	WB	40	115	203	1132	6	SBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	EB	5	113	201	985	6	SBL
5% percenti	5400-9000	YORK RD & COUNSELL ST		NB	105	170	345	100	6	
5% percenti	5400-9000	YORK RD & COUNSELL ST		EB	917	137	311	164	6	
5% percenti	5400-9000	YORK RD & COUNSELL ST			1723	169	394	178	6	Total
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	EB	585	348	362	56	6	EBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	SB	12	348	362	57	6	EBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	NB	299	383	397	59	6	EBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	WB	522	25	87	44	5	WBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	SB	3	41	126	109	6	WBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	NB	49	25	87	46	5	WBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	EB	6	4	18	181	6	NBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	WB	14	5	18	355	6	NBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	4	18			NBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	EB	28	360	368	468	6	SBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	WB	166	361	370	401	6	SBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	360	369			SBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD			1624	189	397	95	6	Total
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	SB	1181	1	54	1	1	SBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	WB	0	0	41			SBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	EB	SB	53	0	0	7	1	EBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	NB	NB	1333	132	220	76	6	NBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			2469	33	220	39	5	Total
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	8	0	0	0	1	EBL
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVEWAY			8	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	712	951	1010	390	6	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	1055	951	1010	54	6	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP			1767	951	1010	188	6	Total
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	623	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	2161	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP			2753	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1053	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	507	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP			1529	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	779	25	217	59	6	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2160	25	217	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			2932	25	217	17	3	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2566	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP		WB	380	0	0	1	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB		207	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	1340	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			4478	0	0	1	1	Total

VEHICLE TRAVEL TIME MEASUREMENT EVALUATION					
SIM RUN	TIME INT	VEHICLE TRAVEL TIME MEASUREMENT	VEHS (ALL)	TRAV TM (ALL) S	DIST TRAV (ALL)
Average	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	581	39.7	480.9
Average	5400-9000	2: YORK ROAD/GLENDALE AVE EBT	305	93.1	518.5
Average	5400-9000	3: YORK ROAD/GLENDALE AVE EBL	25	91.5	538.4
Average	5400-9000	4: YORK ROAD/GLENDALE AVE WBR	6	388.1	488.4
Average	5400-9000	5: YORK ROAD/GLENDALE AVE WBT	156	360.8	533.9
Average	5400-9000	6: YORK ROAD/GLENDALE AVE WBL	511	374.3	562.2
Average	5400-9000	7: YORK ROAD/GLENDALE AVE NBR	656	171.7	314.1
Average	5400-9000	8: YORK ROAD/GLENDALE AVE NBT	77	138.6	345.7
Average	5400-9000	9: YORK ROAD/GLENDALE AVE NBL	499	140.2	388.6
Average	5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
Average	5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
Average	5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
Average	5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	364	258.3	389.5
Average	5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	336	234.7	378.8
Average	5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	881	63.1	138.6
Average	5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	143	47.7	184.4
Average	5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	461	36.4	287.4
Average	5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	725	48.3	229.2
Average	5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	86	36.1	443.4
Average	5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	420	72.5	477.7
Average	5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	88	65.4	508.3
Average	5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	403	12.8	132.0
Average	5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	356	55.1	344.9
Average	5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	228	51.9	213.7
Average	5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	249	38.7	381.4
Average	5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	240	66.7	429.0
Average	5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	68	60.5	569.7
Average	5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	51	36.7	429.5
Average	5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	148	36.8	313.6
Average	5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	297	65.1	255.0
Average	5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	10	43.5	240.8
Average	5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	3	37.8	268.3
Average	5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	19	37.5	378.1
Average	5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	948	16.1	159.2
Average	5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	993	20.8	279.1
Average	5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	65	48.5	496.8
Average	5400-9000	39: EB TO SB RAMP	592	44.5	26.4
Average	5400-9000	43: SOUTH TO EAST RAMP	490	1.9	25.5
Average	5400-9000	45: GENERAL BROCK PARKWAY WB	351	1.3	38.6
Average	5400-9000	46: GENERAL BROCK PARKWAY EB	188	1.4	41.5
Average	5400-9000	47: QEW WB	2548	1.4	42.0
Average	5400-9000	48: QEW EB	1184	1.4	41.5
Average	5400-9000	49: QEW - EAST OF GLENDALE - WB	2907	1.6	46.8
Average	5400-9000	50: QEW - EAST OF GLENDALE - EB	1368	1.7	48.4
Average	5400-9000	51: QEW - WEST OF GLENDALE - WB	2727	1.8	52.3
Average	5400-9000	52: QEW - WEST OF GLENDALE - EB	1820	26.5	52.2
Average	5400-9000		53	703	307.8
Average	5400-9000		55	816	143.6
Average	5400-9000		56	240	198.5
Average	5400-9000		57	53	880.5
Average	5400-9000		58	432	877.5
Average	5400-9000		59	135	879.4
Average	5400-9000		60	750	875.3
Average	5400-9000		61	267	730.0
Average	5400-9000		62	86	716.4
Average	5400-9000		63	1865	724.2
Average	5400-9000		64	684	712.1
Average	5400-9000		65	0	
Average	5400-9000		66	0	
Average	5400-9000		67	0	
Average	5400-9000		68	321	491.5
Average	5400-9000		69	344	522.2
Average	5400-9000		70	2	490.4
Average	5400-9000		71	44	360.6
Average	5400-9000		72	1	346.9
Average	5400-9000		73	360	343.5
Average	5400-9000		74	4	439.8
Average	5400-9000		75	538	459.1
Average	5400-9000		76	51	492.0
Average	5400-9000		77	250	374.8
Average	5400-9000		78	247	467.8
Average	5400-9000		79	329	457.0
Average	5400-9000		81	0	
Average	5400-9000		82	1139	95.6
Average	5400-9000		83	43	98.6
Average	5400-9000		84	336	377.5
Average	5400-9000		85	0	
Average	5400-9000		86	44	219.3
Average	5400-9000		87	428	243.9
Average	5400-9000		88	258	246.9
Average	5400-9000		89	32	68.4
Average	5400-9000		90	0	
Average	5400-9000		91	46	98.4
Average	5400-9000		92	79	294.0
Average	5400-9000		93	285	319.0
Average	5400-9000		94	18	301.7
Average	5400-9000		95	159	199.8
Average	5400-9000		96	0	
Average	5400-9000		97	34	221.0
Average	5400-9000		98	0	
Average	5400-9000		99	0	
Average	5400-9000		100	0	
Average	5400-9000		101	7	274.0
85% perc	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	616	47.2	480.9

85% perce 5400-9000	2: YORK ROAD/GLENDALE AVE EBT	316	110.2	518.5
85% perce 5400-9000	3: YORK ROAD/GLENDALE AVE EBL	31	115.7	538.4
85% perce 5400-9000	4: YORK ROAD/GLENDALE AVE WBR	8	443.7	488.4
85% perce 5400-9000	5: YORK ROAD/GLENDALE AVE WBT	160	424.8	533.9
85% perce 5400-9000	6: YORK ROAD/GLENDALE AVE WBL	545	435.5	562.2
85% perce 5400-9000	7: YORK ROAD/GLENDALE AVE NBR	709	195.4	314.1
85% perce 5400-9000	8: YORK ROAD/GLENDALE AVE NBT	90	184.8	345.7
85% perce 5400-9000	9: YORK ROAD/GLENDALE AVE NBL	549	170.8	388.6
85% perce 5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
85% perce 5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
85% perce 5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
85% perce 5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	365	394.0	389.5
85% perce 5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	340	375.6	378.8
85% perce 5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	958	81.4	138.6
85% perce 5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	150	61.2	184.4
85% perce 5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	476	40.1	287.4
85% perce 5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	747	55.1	229.2
85% perce 5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	90	36.6	443.4
85% perce 5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	434	73.8	477.7
85% perce 5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	98	65.8	508.3
85% perce 5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	433	13.2	132.0
85% perce 5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	385	55.5	344.9
85% perce 5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	243	53.0	213.7
85% perce 5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	253	39.3	381.4
85% perce 5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	249	67.9	429.0
85% perce 5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	74	63.3	569.7
85% perce 5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	63	36.9	429.5
85% perce 5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	157	39.6	313.6
85% perce 5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	303	68.9	255.0
85% perce 5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	10	61.8	240.8
85% perce 5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	5	57.9	268.3
85% perce 5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	22	43.1	378.1
85% perce 5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	958	19.9	159.2
85% perce 5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1012	20.9	279.1
85% perce 5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	71	49.7	496.8
85% perce 5400-9000	39: EB TO SB RAMP	705	52.1	26.4
85% perce 5400-9000	43: SOUTH TO EAST RAMP	508	2.0	25.5
85% perce 5400-9000	45: GENERAL BROCK PARKWAY WB	377	1.3	38.6
85% perce 5400-9000	46: GENERAL BROCK PARKWAY EB	207	1.4	41.5
85% perce 5400-9000	47: QEW WB	2560	1.4	42.0
85% perce 5400-9000	48: QEW EB	1355	1.4	41.5
85% perce 5400-9000	49: QEW - EAST OF GLENDALE - WB	2940	1.6	46.8
85% perce 5400-9000	50: QEW - EAST OF GLENDALE - EB	1540	1.7	48.4
85% perce 5400-9000	51: QEW - WEST OF GLENDALE - WB	2766	1.8	52.3
85% perce 5400-9000	52: QEW - WEST OF GLENDALE - EB	2117	35.5	52.2
85% perce 5400-9000		53	706	114.0
85% perce 5400-9000		55	830	40.8
85% perce 5400-9000		56	249	28.1
85% perce 5400-9000		57	63	31.5
85% perce 5400-9000		58	457	31.2
85% perce 5400-9000		59	153	29.7
85% perce 5400-9000		60	913	30.1
85% perce 5400-9000		61	300	29.5
85% perce 5400-9000		62	93	67.4
85% perce 5400-9000		63	1889	25.9
85% perce 5400-9000		64	689	71.4
85% perce 5400-9000		65	0	
85% perce 5400-9000		66	0	
85% perce 5400-9000		67	0	
85% perce 5400-9000		68	332	37.8
85% perce 5400-9000		69	381	83.9
85% perce 5400-9000		70	2	92.1
85% perce 5400-9000		71	51	38.1
85% perce 5400-9000		72	2	40.5
85% perce 5400-9000		73	362	42.9
85% perce 5400-9000		74	5	77.8
85% perce 5400-9000		75	563	72.7
85% perce 5400-9000		76	60	71.8
85% perce 5400-9000		77	259	103.9
85% perce 5400-9000		78	272	388.9
85% perce 5400-9000		79	426	1225.3
85% perce 5400-9000		81	0	
85% perce 5400-9000		82	1181	8.2
85% perce 5400-9000		83	53	16.3
85% perce 5400-9000		84	340	375.2
85% perce 5400-9000		85	0	
85% perce 5400-9000		86	48	34.6
85% perce 5400-9000		87	457	35.2
85% perce 5400-9000		88	270	71.4
85% perce 5400-9000		89	38	15.4
85% perce 5400-9000		90	0	
85% perce 5400-9000		91	50	70.5
85% perce 5400-9000		92	85	36.3
85% perce 5400-9000		93	304	40.5
85% perce 5400-9000		94	19	98.1
85% perce 5400-9000		95	160	16.0
85% perce 5400-9000		96	0	
85% perce 5400-9000		97	38	68.4
85% perce 5400-9000		98	0	
85% perce 5400-9000		99	0	
85% perce 5400-9000		100	0	
85% perce 5400-9000		101	8	20.4

LINKEVALSEGMENTEVALUATION			
SIMRUN	LINKEVALSEGMENT	SPEED(ALL)	VOLUME(ALL)
85% percentile	1 - 1 - 0-100	52.0	309
85% percentile	1 - 1 - 100-200	52.0	305
85% percentile	1 - 1 - 200-300	51.8	308
85% percentile	1 - 1 - 300-400	40.4	244
85% percentile	1 - 1 - 400-431	3.1	222
85% percentile	1 - 2 - 0-100	51.9	306
85% percentile	1 - 2 - 100-200	51.9	304
85% percentile	1 - 2 - 200-300	51.6	303
85% percentile	1 - 2 - 300-400	41.3	225
85% percentile	1 - 2 - 400-431	3.1	218
85% percentile	2 - 1 - 0-67	20.6	11
85% percentile	3 - 1 - 0-100	54.5	207
85% percentile	3 - 1 - 100-200	59.9	245
85% percentile	3 - 1 - 200-263	12.4	223
85% percentile	3 - 2 - 0-100	50.3	193
85% percentile	3 - 2 - 100-200	60.8	146
85% percentile	3 - 2 - 200-263	11.8	159
85% percentile	4 - 1 - 0-100	57.0	292
85% percentile	4 - 1 - 100-200	60.7	264
85% percentile	4 - 1 - 200-300	57.4	256
85% percentile	4 - 1 - 300-349	20.6	255
85% percentile	4 - 2 - 0-100	57.5	273
85% percentile	4 - 2 - 100-200	60.6	304
85% percentile	4 - 2 - 200-300	48.0	291
85% percentile	4 - 2 - 300-349	4.8	243
85% percentile	5 - 1 - 0-100	63.6	630
85% percentile	5 - 1 - 100-200	80.1	630
85% percentile	5 - 1 - 200-300	70.9	628
85% percentile	5 - 1 - 300-400	12.8	589
85% percentile	5 - 1 - 400-424	5.1	569
85% percentile	6 - 1 - 0-100	96.2	305
85% percentile	6 - 1 - 100-200	89.1	75
85% percentile	6 - 1 - 200-264	45.7	16
85% percentile	6 - 2 - 0-100	102.2	923
85% percentile	6 - 2 - 100-200	100.5	1065
85% percentile	6 - 2 - 200-264	99.0	1059
85% percentile	6 - 3 - 0-100	105.6	791
85% percentile	6 - 3 - 100-200	104.9	872
85% percentile	6 - 3 - 200-264	104.7	915
85% percentile	6 - 4 - 0-100	108.1	764
85% percentile	6 - 4 - 100-200	107.7	778
85% percentile	6 - 4 - 200-264	107.2	811
85% percentile	7 - 1 - 0-100	63.8	942
85% percentile	7 - 1 - 100-200	84.4	933
85% percentile	7 - 1 - 200-300	95.3	919
85% percentile	7 - 1 - 300-400	99.6	912
85% percentile	7 - 1 - 400-500	101.1	911
85% percentile	7 - 1 - 500-600	101.8	898
85% percentile	7 - 1 - 600-700	102.3	891
85% percentile	7 - 1 - 700-800	102.2	886
85% percentile	7 - 1 - 800-900	102.2	879
85% percentile	7 - 1 - 900-1000	102.3	874
85% percentile	7 - 1 - 1000-1100	102.2	868
85% percentile	7 - 1 - 1100-1200	102.4	871
85% percentile	7 - 1 - 1200-1300	102.3	870
85% percentile	7 - 1 - 1300-1400	102.2	872
85% percentile	7 - 1 - 1400-1500	99.5	874
85% percentile	7 - 1 - 1500-1600	80.9	864
85% percentile	7 - 1 - 1600-1700	69.4	857
85% percentile	7 - 1 - 1700-1800	56.1	836
85% percentile	7 - 1 - 1800-1900	39.5	814
85% percentile	7 - 1 - 1900-2000	28.5	781
85% percentile	7 - 1 - 2000-2100	20.9	742
85% percentile	7 - 1 - 2100-2200	17.5	708
85% percentile	7 - 1 - 2200-2300	15.3	682
85% percentile	7 - 1 - 2300-2400	14.3	652
85% percentile	7 - 1 - 2400-2500	13.0	636
85% percentile	7 - 1 - 2500-2600	11.8	625
85% percentile	7 - 1 - 2600-2700	10.9	611
85% percentile	7 - 1 - 2700-2800	10.2	594
85% percentile	7 - 1 - 2800-2900	9.8	579
85% percentile	7 - 1 - 2900-3000	9.3	570
85% percentile	7 - 1 - 3000-3100	8.4	561
85% percentile	7 - 1 - 3100-3200	7.7	548
85% percentile	7 - 1 - 3200-3300	7.7	530
85% percentile	7 - 1 - 3300-3400	7.4	506
85% percentile	7 - 1 - 3400-3500	6.5	490
85% percentile	7 - 1 - 3500-3600	6.1	462
85% percentile	7 - 1 - 3600-3700	5.9	442
85% percentile	7 - 1 - 3700-3800	5.1	430
85% percentile	7 - 1 - 3800-3900	5.3	435
85% percentile	7 - 1 - 3900-4000	5.2	486
85% percentile	7 - 1 - 4000-4100	4.6	481
85% percentile	7 - 1 - 4100-4200	4.3	473
85% percentile	7 - 1 - 4200-4300	4.0	480
85% percentile	7 - 1 - 4300-4400	4.2	518
85% percentile	7 - 1 - 4400-4464	4.8	578
85% percentile	7 - 2 - 0-100	64.0	951
85% percentile	7 - 2 - 100-200	85.2	968
85% percentile	7 - 2 - 200-300	96.4	977
85% percentile	7 - 2 - 300-400	100.8	984
85% percentile	7 - 2 - 400-500	102.1	984
85% percentile	7 - 2 - 500-600	102.7	984
85% percentile	7 - 2 - 600-700	103.3	991

85% percentile	7 - 2 - 700-800	103.1	989
85% percentile	7 - 2 - 800-900	103.2	993
85% percentile	7 - 2 - 900-1000	103.4	989
85% percentile	7 - 2 - 1000-1100	103.4	986
85% percentile	7 - 2 - 1100-1200	103.2	974
85% percentile	7 - 2 - 1200-1300	103.3	979
85% percentile	7 - 2 - 1300-1400	103.1	974
85% percentile	7 - 2 - 1400-1500	99.8	973
85% percentile	7 - 2 - 1500-1600	85.6	970
85% percentile	7 - 2 - 1600-1700	70.6	953
85% percentile	7 - 2 - 1700-1800	58.6	949
85% percentile	7 - 2 - 1800-1900	47.2	936
85% percentile	7 - 2 - 1900-2000	38.9	937
85% percentile	7 - 2 - 2000-2100	28.8	938
85% percentile	7 - 2 - 2100-2200	24.5	922
85% percentile	7 - 2 - 2200-2300	21.5	908
85% percentile	7 - 2 - 2300-2400	18.1	882
85% percentile	7 - 2 - 2400-2500	16.7	862
85% percentile	7 - 2 - 2500-2600	15.3	843
85% percentile	7 - 2 - 2600-2700	14.6	840
85% percentile	7 - 2 - 2700-2800	13.9	826
85% percentile	7 - 2 - 2800-2900	13.0	814
85% percentile	7 - 2 - 2900-3000	12.0	794
85% percentile	7 - 2 - 3000-3100	11.5	789
85% percentile	7 - 2 - 3100-3200	10.9	787
85% percentile	7 - 2 - 3200-3300	10.6	771
85% percentile	7 - 2 - 3300-3400	9.7	750
85% percentile	7 - 2 - 3400-3500	9.2	736
85% percentile	7 - 2 - 3500-3600	8.6	711
85% percentile	7 - 2 - 3600-3700	8.2	694
85% percentile	7 - 2 - 3700-3800	7.7	671
85% percentile	7 - 2 - 3800-3900	7.4	662
85% percentile	7 - 2 - 3900-4000	7.3	674
85% percentile	7 - 2 - 4000-4100	7.0	666
85% percentile	7 - 2 - 4100-4200	6.0	603
85% percentile	7 - 2 - 4200-4300	4.9	509
85% percentile	7 - 2 - 4300-4400	3.9	417
85% percentile	7 - 2 - 4400-4464	2.9	327
85% percentile	7 - 3 - 0-100	63.9	949
85% percentile	7 - 3 - 100-200	85.1	945
85% percentile	7 - 3 - 200-300	96.1	949
85% percentile	7 - 3 - 300-400	100.4	950
85% percentile	7 - 3 - 400-500	101.9	951
85% percentile	7 - 3 - 500-600	102.8	962
85% percentile	7 - 3 - 600-700	103.3	964
85% percentile	7 - 3 - 700-800	103.5	972
85% percentile	7 - 3 - 800-900	103.8	973
85% percentile	7 - 3 - 900-1000	104.0	981
85% percentile	7 - 3 - 1000-1100	104.0	994
85% percentile	7 - 3 - 1100-1200	104.1	1002
85% percentile	7 - 3 - 1200-1300	104.1	1000
85% percentile	7 - 3 - 1300-1400	103.8	1003
85% percentile	7 - 3 - 1400-1500	100.9	997
85% percentile	7 - 3 - 1500-1600	85.5	989
85% percentile	7 - 3 - 1600-1700	72.5	981
85% percentile	7 - 3 - 1700-1800	61.1	967
85% percentile	7 - 3 - 1800-1900	49.6	967
85% percentile	7 - 3 - 1900-2000	43.1	967
85% percentile	7 - 3 - 2000-2100	34.6	971
85% percentile	7 - 3 - 2100-2200	31.1	979
85% percentile	7 - 3 - 2200-2300	28.3	979
85% percentile	7 - 3 - 2300-2400	24.8	994
85% percentile	7 - 3 - 2400-2500	22.5	991
85% percentile	7 - 3 - 2500-2600	21.3	988
85% percentile	7 - 3 - 2600-2700	21.0	984
85% percentile	7 - 3 - 2700-2800	19.7	978
85% percentile	7 - 3 - 2800-2900	19.2	975
85% percentile	7 - 3 - 2900-3000	18.2	969
85% percentile	7 - 3 - 3000-3100	17.3	961
85% percentile	7 - 3 - 3100-3200	16.8	961
85% percentile	7 - 3 - 3200-3300	16.4	964
85% percentile	7 - 3 - 3300-3400	15.9	966
85% percentile	7 - 3 - 3400-3500	15.2	965
85% percentile	7 - 3 - 3500-3600	14.5	963
85% percentile	7 - 3 - 3600-3700	13.9	953
85% percentile	7 - 3 - 3700-3800	13.4	953
85% percentile	7 - 3 - 3800-3900	12.9	929
85% percentile	7 - 3 - 3900-4000	12.1	870
85% percentile	7 - 3 - 4000-4100	11.4	871
85% percentile	7 - 3 - 4100-4200	11.1	898
85% percentile	7 - 3 - 4200-4300	11.2	913
85% percentile	7 - 3 - 4300-4400	10.8	911
85% percentile	7 - 3 - 4400-4464	10.8	922
85% percentile	8 - 1 - 0-100	62.0	216
85% percentile	8 - 1 - 100-200	85.3	217
85% percentile	8 - 1 - 200-300	98.4	218
85% percentile	8 - 1 - 300-400	103.6	217
85% percentile	8 - 1 - 400-500	105.2	216
85% percentile	8 - 1 - 500-600	105.8	215
85% percentile	8 - 1 - 600-700	106.1	216
85% percentile	8 - 1 - 700-800	106.2	214
85% percentile	8 - 1 - 800-900	106.4	212
85% percentile	8 - 1 - 900-1000	106.4	211
85% percentile	8 - 1 - 1000-1100	106.2	209
85% percentile	8 - 1 - 1100-1200	106.2	211
85% percentile	8 - 1 - 1200-1300	106.3	212

85% percentile	8 - 1 - 1300-1400	106.3	213
85% percentile	8 - 1 - 1400-1500	106.3	212
85% percentile	8 - 1 - 1500-1600	106.4	213
85% percentile	8 - 1 - 1600-1700	106.5	214
85% percentile	8 - 1 - 1700-1800	106.5	213
85% percentile	8 - 1 - 1800-1900	106.4	212
85% percentile	8 - 1 - 1900-2000	106.5	210
85% percentile	8 - 1 - 2000-2100	107.6	99
85% percentile	8 - 1 - 2100-2200	108.0	22
85% percentile	8 - 1 - 2200-2300	109.8	9
85% percentile	8 - 1 - 2300-2400	110.3	7
85% percentile	8 - 1 - 2400-2500	111.9	6
85% percentile	8 - 1 - 2500-2600	110.9	4
85% percentile	8 - 1 - 2600-2700	117.5	2
85% percentile	8 - 1 - 2700-2800	127.1	1
85% percentile	8 - 1 - 2800-2900	126.2	1
85% percentile	8 - 1 - 2900-3000	126.4	1
85% percentile	8 - 1 - 3000-3100	128.7	1
85% percentile	8 - 1 - 3100-3200	99.2	1
85% percentile	8 - 1 - 3200-3300	96.9	1
85% percentile	8 - 1 - 3300-3400	72.5	1
85% percentile	8 - 1 - 3400-3495		0
85% percentile	8 - 2 - 0-100	62.3	161
85% percentile	8 - 2 - 100-200	85.3	160
85% percentile	8 - 2 - 200-300	98.6	159
85% percentile	8 - 2 - 300-400	104.4	159
85% percentile	8 - 2 - 400-500	106.3	160
85% percentile	8 - 2 - 500-600	107.1	161
85% percentile	8 - 2 - 600-700	107.6	161
85% percentile	8 - 2 - 700-800	108.3	163
85% percentile	8 - 2 - 800-900	108.5	164
85% percentile	8 - 2 - 900-1000	108.7	166
85% percentile	8 - 2 - 1000-1100	108.8	169
85% percentile	8 - 2 - 1100-1200	108.8	167
85% percentile	8 - 2 - 1200-1300	108.8	165
85% percentile	8 - 2 - 1300-1400	108.9	164
85% percentile	8 - 2 - 1400-1500	108.8	164
85% percentile	8 - 2 - 1500-1600	108.8	164
85% percentile	8 - 2 - 1600-1700	108.6	163
85% percentile	8 - 2 - 1700-1800	108.5	164
85% percentile	8 - 2 - 1800-1900	108.7	165
85% percentile	8 - 2 - 1900-2000	108.5	166
85% percentile	8 - 2 - 2000-2100	106.9	277
85% percentile	8 - 2 - 2100-2200	106.3	355
85% percentile	8 - 2 - 2200-2300	105.6	367
85% percentile	8 - 2 - 2300-2400	105.2	369
85% percentile	8 - 2 - 2400-2500	105.3	372
85% percentile	8 - 2 - 2500-2600	105.3	374
85% percentile	8 - 2 - 2600-2700	105.1	376
85% percentile	8 - 2 - 2700-2800	104.9	376
85% percentile	8 - 2 - 2800-2900	105.0	376
85% percentile	8 - 2 - 2900-3000	104.7	376
85% percentile	8 - 2 - 3000-3100	104.5	377
85% percentile	8 - 2 - 3100-3200	104.3	377
85% percentile	8 - 2 - 3200-3300	104.2	377
85% percentile	8 - 2 - 3300-3400	103.9	378
85% percentile	8 - 2 - 3400-3495	103.7	378
85% percentile	9 - 1 - 0-100	105.0	95
85% percentile	9 - 1 - 100-200	105.6	99
85% percentile	9 - 1 - 200-300	105.8	99
85% percentile	9 - 1 - 300-400	106.0	99
85% percentile	9 - 1 - 400-500	106.2	99
85% percentile	9 - 1 - 500-600	106.3	100
85% percentile	9 - 1 - 600-700	106.4	99
85% percentile	9 - 1 - 700-800	106.6	99
85% percentile	9 - 1 - 800-900	106.7	99
85% percentile	9 - 1 - 900-1000	107.1	103
85% percentile	9 - 1 - 1000-1100	107.2	104
85% percentile	9 - 1 - 1100-1200	107.4	104
85% percentile	9 - 1 - 1200-1300	107.5	105
85% percentile	9 - 1 - 1300-1400	107.9	107
85% percentile	9 - 1 - 1400-1500	107.9	108
85% percentile	9 - 1 - 1500-1600	107.8	110
85% percentile	9 - 1 - 1600-1700	107.7	109
85% percentile	9 - 1 - 1700-1800	107.8	109
85% percentile	9 - 1 - 1800-1900	107.8	109
85% percentile	9 - 1 - 1900-2000	107.7	110
85% percentile	9 - 1 - 2000-2100	107.6	110
85% percentile	9 - 1 - 2100-2200	107.6	110
85% percentile	9 - 1 - 2200-2300	107.4	107
85% percentile	9 - 1 - 2300-2400	107.0	106
85% percentile	9 - 1 - 2400-2500	107.1	105
85% percentile	9 - 1 - 2500-2600	107.3	103
85% percentile	9 - 1 - 2600-2700	107.5	102
85% percentile	9 - 1 - 2700-2800	107.5	103
85% percentile	9 - 1 - 2800-2900	107.6	104
85% percentile	9 - 1 - 2900-3000	107.7	104
85% percentile	9 - 1 - 3000-3100	107.6	104
85% percentile	9 - 1 - 3100-3200	107.7	105
85% percentile	9 - 1 - 3200-3300	107.9	106
85% percentile	9 - 1 - 3300-3400	107.8	104
85% percentile	9 - 1 - 3400-3500	107.9	103
85% percentile	9 - 1 - 3500-3600	108.1	104
85% percentile	9 - 1 - 3600-3700	108.3	104
85% percentile	9 - 1 - 3700-3800	108.2	104
85% percentile	9 - 1 - 3800-3900	108.1	104

85% percentile	9 - 1 - 3900-4000	108.2	104
85% percentile	9 - 1 - 4000-4100	108.1	105
85% percentile	9 - 1 - 4100-4200	108.1	106
85% percentile	9 - 1 - 4200-4293	108.2	106
85% percentile	9 - 2 - 0-100	113.8	113
85% percentile	9 - 2 - 100-200	113.6	114
85% percentile	9 - 2 - 200-300	113.4	115
85% percentile	9 - 2 - 300-400	113.0	114
85% percentile	9 - 2 - 400-500	113.1	114
85% percentile	9 - 2 - 500-600	112.9	114
85% percentile	9 - 2 - 600-700	112.8	112
85% percentile	9 - 2 - 700-800	113.1	112
85% percentile	9 - 2 - 800-900	112.8	110
85% percentile	9 - 2 - 900-1000	112.6	107
85% percentile	9 - 2 - 1000-1100	112.5	107
85% percentile	9 - 2 - 1100-1200	112.3	106
85% percentile	9 - 2 - 1200-1300	112.6	106
85% percentile	9 - 2 - 1300-1400	112.6	105
85% percentile	9 - 2 - 1400-1500	112.4	105
85% percentile	9 - 2 - 1500-1600	112.6	105
85% percentile	9 - 2 - 1600-1700	112.4	105
85% percentile	9 - 2 - 1700-1800	112.0	105
85% percentile	9 - 2 - 1800-1900	112.0	104
85% percentile	9 - 2 - 1900-2000	112.2	101
85% percentile	9 - 2 - 2000-2100	111.9	102
85% percentile	9 - 2 - 2100-2200	112.0	103
85% percentile	9 - 2 - 2200-2300	112.2	104
85% percentile	9 - 2 - 2300-2400	112.5	104
85% percentile	9 - 2 - 2400-2500	112.7	106
85% percentile	9 - 2 - 2500-2600	112.6	106
85% percentile	9 - 2 - 2600-2700	112.2	106
85% percentile	9 - 2 - 2700-2800	112.1	105
85% percentile	9 - 2 - 2800-2900	112.3	103
85% percentile	9 - 2 - 2900-3000	112.8	103
85% percentile	9 - 2 - 3000-3100	112.9	103
85% percentile	9 - 2 - 3100-3200	113.0	102
85% percentile	9 - 2 - 3200-3300	113.0	101
85% percentile	9 - 2 - 3300-3400	113.4	103
85% percentile	9 - 2 - 3400-3500	113.2	104
85% percentile	9 - 2 - 3500-3600	113.2	103
85% percentile	9 - 2 - 3600-3700	113.2	103
85% percentile	9 - 2 - 3700-3800	113.2	105
85% percentile	9 - 2 - 3800-3900	113.1	105
85% percentile	9 - 2 - 3900-4000	113.1	104
85% percentile	9 - 2 - 4000-4100	113.0	104
85% percentile	9 - 2 - 4100-4200	112.8	106
85% percentile	9 - 2 - 4200-4293	112.5	106
85% percentile	10 - 1 - 0-100	47.7	741
85% percentile	10 - 1 - 100-109	38.8	792
85% percentile	10 - 2 - 0-100	49.2	510
85% percentile	10 - 2 - 100-109	42.3	447
85% percentile	11 - 1 - 0-70	44.5	72
85% percentile	11 - 2 - 0-70	47.1	434
85% percentile	12 - 1 - 0-32	9.5	440
85% percentile	12 - 2 - 0-32	8.4	389
85% percentile	13 - 1 - 0-100	3.7	464
85% percentile	13 - 1 - 100-200	4.0	494
85% percentile	13 - 1 - 200-280	3.8	475
85% percentile	13 - 2 - 0-100	1.8	247
85% percentile	13 - 2 - 100-200	1.5	213
85% percentile	13 - 2 - 200-280	1.6	228
85% percentile	14 - 1 - 0-100	86.7	400
85% percentile	14 - 1 - 100-200	18.9	397
85% percentile	14 - 1 - 200-300	7.3	384
85% percentile	14 - 1 - 300-340	4.8	362
85% percentile	14 - 2 - 0-100	88.9	384
85% percentile	14 - 2 - 100-200	20.2	383
85% percentile	14 - 2 - 200-300	8.6	363
85% percentile	14 - 2 - 300-340	6.7	341
85% percentile	15 - 1 - 0-70	9.4	689
85% percentile	15 - 2 - 0-70	10.7	618
85% percentile	16 - 1 - 0-27	5.8	408
85% percentile	16 - 2 - 0-27	5.9	476
85% percentile	17 - 1 - 0-100	64.9	862
85% percentile	17 - 1 - 100-200	85.4	860
85% percentile	17 - 1 - 200-300	96.1	851
85% percentile	17 - 1 - 300-400	100.4	842
85% percentile	17 - 1 - 400-500	102.2	834
85% percentile	17 - 1 - 500-600	102.9	822
85% percentile	17 - 1 - 600-700	103.3	816
85% percentile	17 - 1 - 700-800	103.3	807
85% percentile	17 - 1 - 800-900	103.6	811
85% percentile	17 - 1 - 900-1000	103.9	812
85% percentile	17 - 1 - 1000-1100	103.6	817
85% percentile	17 - 1 - 1100-1200	103.5	819
85% percentile	17 - 1 - 1200-1300	103.4	810
85% percentile	17 - 1 - 1300-1400	103.5	803
85% percentile	17 - 1 - 1400-1500	103.5	795
85% percentile	17 - 1 - 1500-1600	103.7	796
85% percentile	17 - 1 - 1600-1700	103.4	800
85% percentile	17 - 1 - 1700-1800	103.7	801
85% percentile	17 - 1 - 1800-1900	103.9	806
85% percentile	17 - 1 - 1900-2000	103.7	802
85% percentile	17 - 1 - 2000-2100	103.9	812
85% percentile	17 - 1 - 2100-2200	103.9	830
85% percentile	17 - 1 - 2200-2300	103.8	842

85% percentile	17 - 1 - 2300-2400	104.0	845
85% percentile	17 - 1 - 2400-2500	104.1	856
85% percentile	17 - 1 - 2500-2600	104.1	855
85% percentile	17 - 1 - 2600-2675	103.8	900
85% percentile	17 - 2 - 0-100	65.0	852
85% percentile	17 - 2 - 100-200	85.7	856
85% percentile	17 - 2 - 200-300	96.5	863
85% percentile	17 - 2 - 300-400	100.9	874
85% percentile	17 - 2 - 400-500	102.2	863
85% percentile	17 - 2 - 500-600	103.1	871
85% percentile	17 - 2 - 600-700	103.7	878
85% percentile	17 - 2 - 700-800	104.1	886
85% percentile	17 - 2 - 800-900	104.2	887
85% percentile	17 - 2 - 900-1000	104.6	886
85% percentile	17 - 2 - 1000-1100	104.8	874
85% percentile	17 - 2 - 1100-1200	105.0	872
85% percentile	17 - 2 - 1200-1300	104.9	886
85% percentile	17 - 2 - 1300-1400	105.0	892
85% percentile	17 - 2 - 1400-1500	105.2	902
85% percentile	17 - 2 - 1500-1600	105.1	903
85% percentile	17 - 2 - 1600-1700	105.3	902
85% percentile	17 - 2 - 1700-1800	105.1	908
85% percentile	17 - 2 - 1800-1900	105.0	909
85% percentile	17 - 2 - 1900-2000	104.9	954
85% percentile	17 - 2 - 2000-2100	104.8	1041
85% percentile	17 - 2 - 2100-2200	104.2	1044
85% percentile	17 - 2 - 2200-2300	104.2	1030
85% percentile	17 - 2 - 2300-2400	104.3	1016
85% percentile	17 - 2 - 2400-2500	104.2	1001
85% percentile	17 - 2 - 2500-2600	104.2	989
85% percentile	17 - 2 - 2600-2675	104.2	935
85% percentile	17 - 3 - 0-100	65.1	860
85% percentile	17 - 3 - 100-200	86.1	866
85% percentile	17 - 3 - 200-300	98.1	872
85% percentile	17 - 3 - 300-400	105.6	867
85% percentile	17 - 3 - 400-500	109.1	875
85% percentile	17 - 3 - 500-600	110.2	879
85% percentile	17 - 3 - 600-700	110.2	881
85% percentile	17 - 3 - 700-800	110.2	880
85% percentile	17 - 3 - 800-900	109.8	881
85% percentile	17 - 3 - 900-1000	109.8	882
85% percentile	17 - 3 - 1000-1100	109.6	893
85% percentile	17 - 3 - 1100-1200	109.8	897
85% percentile	17 - 3 - 1200-1300	109.7	892
85% percentile	17 - 3 - 1300-1400	109.2	883
85% percentile	17 - 3 - 1400-1500	109.1	878
85% percentile	17 - 3 - 1500-1600	109.3	868
85% percentile	17 - 3 - 1600-1700	108.9	873
85% percentile	17 - 3 - 1700-1800	108.8	879
85% percentile	17 - 3 - 1800-1900	108.6	875
85% percentile	17 - 3 - 1900-2000	108.7	827
85% percentile	17 - 3 - 2000-2100	109.3	747
85% percentile	17 - 3 - 2100-2200	109.4	733
85% percentile	17 - 3 - 2200-2300	109.1	734
85% percentile	17 - 3 - 2300-2400	109.0	733
85% percentile	17 - 3 - 2400-2500	109.3	738
85% percentile	17 - 3 - 2500-2600	109.1	745
85% percentile	17 - 3 - 2600-2675	109.0	747
85% percentile	18 - 1 - 0-10	6.9	776
85% percentile	18 - 1 - 10-20	8.2	786
85% percentile	18 - 1 - 20-30	6.5	786
85% percentile	18 - 1 - 30-38	7.8	706
85% percentile	19 - 1 - 0-100	51.5	42
85% percentile	19 - 1 - 100-200	55.1	116
85% percentile	19 - 1 - 200-300	53.5	303
85% percentile	19 - 1 - 300-397	52.7	334
85% percentile	19 - 2 - 0-100	42.9	677
85% percentile	19 - 2 - 100-200	53.1	615
85% percentile	19 - 2 - 200-300	53.0	417
85% percentile	19 - 2 - 300-397	27.2	378
85% percentile	20 - 1 - 0-100	5.4	477
85% percentile	20 - 1 - 100-123	4.0	457
85% percentile	20 - 2 - 0-100	5.6	474
85% percentile	20 - 2 - 100-123	5.0	566
85% percentile	21 - 1 - 0-100	9.7	910
85% percentile	21 - 1 - 100-200	9.4	894
85% percentile	21 - 1 - 200-300	12.1	759
85% percentile	21 - 1 - 300-381	58.4	616
85% percentile	22 - 1 - 0-100	3.4	310
85% percentile	22 - 1 - 100-200	3.2	348
85% percentile	22 - 1 - 200-215	2.8	341
85% percentile	22 - 2 - 0-100	5.6	486
85% percentile	22 - 2 - 100-200	4.3	438
85% percentile	22 - 2 - 200-215	4.0	457
85% percentile	23 - 1 - 0-100	56.2	473
85% percentile	23 - 1 - 100-130	40.9	509
85% percentile	23 - 2 - 0-100	50.7	478
85% percentile	23 - 2 - 100-130	12.0	335
85% percentile	24 - 1 - 0-81	46.3	565
85% percentile	24 - 2 - 0-81	46.5	595
85% percentile	25 - 1 - 0-64	31.2	125
85% percentile	26 - 1 - 0-10	31.3	710
85% percentile	26 - 1 - 10-10	31.4	45
85% percentile	30 - 1 - 0-100	103.0	377
85% percentile	30 - 1 - 100-200	102.8	378
85% percentile	30 - 1 - 200-300	102.6	380

85% percentile	30 - 1 - 300-393	102.8	380
85% percentile	31 - 1 - 0-71	44.6	128
85% percentile	31 - 2 - 0-71	48.5	486
85% percentile	32 - 1 - 0-100	47.8	619
85% percentile	32 - 1 - 100-200	60.6	625
85% percentile	32 - 1 - 200-300	80.6	624
85% percentile	32 - 1 - 300-366	90.5	621
85% percentile	33 - 1 - 0-21	37.3	305
85% percentile	33 - 2 - 0-21	34.7	487
85% percentile	34 - 1 - 0-29	13.8	551
85% percentile	34 - 2 - 0-29	16.0	481
85% percentile	36 - 1 - 0-100	50.7	261
85% percentile	36 - 1 - 100-194	50.6	291
85% percentile	36 - 2 - 0-100	50.1	404
85% percentile	36 - 2 - 100-194	49.7	335
85% percentile	36 - 3 - 0-100	48.2	441
85% percentile	36 - 3 - 100-194	47.7	471
85% percentile	37 - 1 - 0-52	48.7	382
85% percentile	37 - 2 - 0-52	48.4	297
85% percentile	37 - 3 - 0-52	46.8	368
85% percentile	37 - 4 - 0-52	30.1	43
85% percentile	38 - 1 - 0-30	43.4	450
85% percentile	38 - 2 - 0-30	43.2	370
85% percentile	39 - 1 - 0-22	21.2	339
85% percentile	39 - 2 - 0-22	24.0	500
85% percentile	40 - 1 - 0-10	36.8	146
85% percentile	40 - 1 - 10-20	40.2	150
85% percentile	40 - 1 - 20-25	41.0	138
85% percentile	41 - 1 - 0-15	47.5	401
85% percentile	41 - 2 - 0-15	48.1	277
85% percentile	41 - 3 - 0-15	46.3	352
85% percentile	42 - 1 - 0-100	48.6	593
85% percentile	42 - 1 - 100-179	48.3	639
85% percentile	42 - 2 - 0-100	48.3	401
85% percentile	42 - 2 - 100-179	49.7	362
85% percentile	43 - 1 - 0-100	45.8	15
85% percentile	43 - 1 - 100-200	53.3	14
85% percentile	43 - 1 - 200-234	19.2	5
85% percentile	44 - 1 - 0-100	47.0	93
85% percentile	44 - 1 - 100-200	51.2	93
85% percentile	44 - 1 - 200-237	51.3	93
85% percentile	45 - 1 - 0-22	11.4	11
85% percentile	46 - 1 - 0-78	8.9	217
85% percentile	46 - 2 - 0-78	7.7	165
85% percentile	46 - 3 - 0-78	7.9	245
85% percentile	47 - 1 - 0-40	46.1	409
85% percentile	47 - 2 - 0-40	45.2	264
85% percentile	47 - 3 - 0-40	45.5	243
85% percentile	47 - 4 - 0-40	46.7	135
85% percentile	48 - 1 - 0-100	49.1	249
85% percentile	48 - 1 - 100-186	49.9	255
85% percentile	48 - 2 - 0-100	49.5	261
85% percentile	48 - 2 - 100-186	49.6	255
85% percentile	49 - 1 - 0-100	45.1	644
85% percentile	49 - 1 - 100-131	47.2	625
85% percentile	49 - 2 - 0-100	46.7	345
85% percentile	49 - 2 - 100-131	44.7	375
85% percentile	50 - 1 - 0-32	47.4	313
85% percentile	51 - 1 - 0-48	46.4	375
85% percentile	51 - 2 - 0-48	53.5	391
85% percentile	52 - 1 - 0-19	41.5	402
85% percentile	53 - 1 - 0-68	13.5	158
85% percentile	54 - 1 - 0-34	52.0	477
85% percentile	55 - 1 - 0-90	35.9	424
85% percentile	56 - 1 - 0-69	4.7	242
85% percentile	56 - 2 - 0-69	16.4	62
85% percentile	57 - 1 - 0-92	10.6	98
85% percentile	58 - 1 - 0-69	42.2	90
85% percentile	59 - 1 - 0-42	57.0	195
85% percentile	59 - 2 - 0-42	56.8	274
85% percentile	59 - 3 - 0-42	46.9	23
85% percentile	60 - 1 - 0-67	11.4	73
85% percentile	62 - 1 - 0-100	104.3	327
85% percentile	62 - 1 - 100-200	108.0	318
85% percentile	62 - 1 - 200-300	109.9	335
85% percentile	62 - 1 - 300-400	111.5	367
85% percentile	62 - 1 - 400-500	111.8	403
85% percentile	62 - 1 - 500-600	110.8	409
85% percentile	62 - 1 - 600-651	108.7	331
85% percentile	62 - 2 - 0-100	103.6	1132
85% percentile	62 - 2 - 100-200	102.5	1149
85% percentile	62 - 2 - 200-300	101.9	1122
85% percentile	62 - 2 - 300-400	101.3	1068
85% percentile	62 - 2 - 400-500	101.2	1024
85% percentile	62 - 2 - 500-600	101.1	996
85% percentile	62 - 2 - 600-651	101.4	905
85% percentile	62 - 3 - 0-100	104.5	763
85% percentile	62 - 3 - 100-200	105.8	775
85% percentile	62 - 3 - 200-300	106.2	773
85% percentile	62 - 3 - 300-400	106.0	789
85% percentile	62 - 3 - 400-500	105.6	827
85% percentile	62 - 3 - 500-600	105.4	865
85% percentile	62 - 3 - 600-651	106.2	896
85% percentile	62 - 4 - 0-100	109.1	735
85% percentile	62 - 4 - 100-200	109.1	726
85% percentile	62 - 4 - 200-300	109.3	725

85% percentile	62 - 4 - 300-400	109.3	730
85% percentile	62 - 4 - 400-500	109.0	757
85% percentile	62 - 4 - 500-600	108.7	794
85% percentile	62 - 4 - 600-651	108.7	839
85% percentile	63 - 1 - 0-100	103.5	378
85% percentile	63 - 1 - 100-200	103.6	378
85% percentile	63 - 1 - 200-300	103.3	378
85% percentile	63 - 1 - 300-400	103.1	377
85% percentile	63 - 1 - 400-438	103.0	377
85% percentile	64 - 1 - 0-100	102.3	619
85% percentile	64 - 1 - 100-200	102.9	636
85% percentile	64 - 1 - 200-300	104.7	640
85% percentile	64 - 1 - 300-400	106.2	635
85% percentile	64 - 1 - 400-500	106.4	641
85% percentile	64 - 1 - 500-600	106.3	639
85% percentile	64 - 1 - 600-700	106.2	634
85% percentile	64 - 1 - 700-800	106.5	633
85% percentile	64 - 1 - 800-849	106.7	632
85% percentile	64 - 2 - 0-100	106.4	825
85% percentile	64 - 2 - 100-200	106.3	795
85% percentile	64 - 2 - 200-300	105.9	789
85% percentile	64 - 2 - 300-400	106.1	790
85% percentile	64 - 2 - 400-500	106.1	788
85% percentile	64 - 2 - 500-600	105.8	779
85% percentile	64 - 2 - 600-700	105.9	779
85% percentile	64 - 2 - 700-800	106.0	789
85% percentile	64 - 2 - 800-849	105.7	784
85% percentile	64 - 3 - 0-100	108.7	846
85% percentile	64 - 3 - 100-200	108.7	820
85% percentile	64 - 3 - 200-300	108.3	807
85% percentile	64 - 3 - 300-400	108.5	804
85% percentile	64 - 3 - 400-500	108.3	796
85% percentile	64 - 3 - 500-600	108.1	784
85% percentile	64 - 3 - 600-700	107.7	778
85% percentile	64 - 3 - 700-800	107.8	770
85% percentile	64 - 3 - 800-849	108.2	760
85% percentile	65 - 1 - 0-100	15.0	583
85% percentile	65 - 1 - 100-200	11.7	670
85% percentile	65 - 1 - 200-300	11.0	721
85% percentile	65 - 1 - 300-373	10.1	760
85% percentile	66 - 1 - 0-100	98.9	1014
85% percentile	66 - 1 - 100-200	100.8	981
85% percentile	66 - 1 - 200-300	102.5	964
85% percentile	66 - 1 - 300-400	103.0	950
85% percentile	66 - 1 - 400-500	103.1	941
85% percentile	66 - 1 - 500-600	103.3	932
85% percentile	66 - 1 - 600-700	103.4	928
85% percentile	66 - 1 - 700-800	103.4	926
85% percentile	66 - 1 - 800-900	103.1	923
85% percentile	66 - 1 - 900-1000	103.1	914
85% percentile	66 - 1 - 1000-1100	103.0	892
85% percentile	66 - 1 - 1100-1200	103.1	886
85% percentile	66 - 1 - 1200-1300	103.2	879
85% percentile	66 - 1 - 1300-1400	103.2	884
85% percentile	66 - 1 - 1400-1500	102.9	878
85% percentile	66 - 1 - 1500-1600	102.6	867
85% percentile	66 - 1 - 1600-1700	102.3	860
85% percentile	66 - 1 - 1700-1800	102.4	857
85% percentile	66 - 1 - 1800-1900	102.6	854
85% percentile	66 - 1 - 1900-2000	102.4	848
85% percentile	66 - 1 - 2000-2100	102.2	852
85% percentile	66 - 1 - 2100-2200	102.1	849
85% percentile	66 - 1 - 2200-2300	102.0	846
85% percentile	66 - 1 - 2300-2400	101.8	843
85% percentile	66 - 1 - 2400-2500	102.0	840
85% percentile	66 - 1 - 2500-2600	102.3	840
85% percentile	66 - 1 - 2600-2700	102.3	839
85% percentile	66 - 1 - 2700-2800	102.1	828
85% percentile	66 - 1 - 2800-2900	102.1	829
85% percentile	66 - 1 - 2900-3000	102.1	823
85% percentile	66 - 1 - 3000-3100	102.2	825
85% percentile	66 - 1 - 3100-3200	102.1	830
85% percentile	66 - 1 - 3200-3300	102.2	829
85% percentile	66 - 1 - 3300-3400	102.3	823
85% percentile	66 - 1 - 3400-3500	101.9	831
85% percentile	66 - 1 - 3500-3600	102.0	836
85% percentile	66 - 1 - 3600-3700	102.1	843
85% percentile	66 - 1 - 3700-3800	102.3	846
85% percentile	66 - 1 - 3800-3900	102.7	844
85% percentile	66 - 1 - 3900-4000	102.7	844
85% percentile	66 - 1 - 4000-4100	103.0	836
85% percentile	66 - 1 - 4100-4200	103.4	830
85% percentile	66 - 1 - 4200-4300	103.0	834
85% percentile	66 - 1 - 4300-4400	103.0	837
85% percentile	66 - 1 - 4400-4450	103.8	841
85% percentile	66 - 2 - 0-100	104.6	944
85% percentile	66 - 2 - 100-200	104.6	967
85% percentile	66 - 2 - 200-300	104.7	958
85% percentile	66 - 2 - 300-400	104.8	950
85% percentile	66 - 2 - 400-500	104.6	950
85% percentile	66 - 2 - 500-600	104.6	955
85% percentile	66 - 2 - 600-700	104.5	962
85% percentile	66 - 2 - 700-800	104.5	957
85% percentile	66 - 2 - 800-900	104.5	962
85% percentile	66 - 2 - 900-1000	104.5	960
85% percentile	66 - 2 - 1000-1100	104.5	972

85% percentile	66 - 2 - 1100-1200	104.4	974
85% percentile	66 - 2 - 1200-1300	104.3	971
85% percentile	66 - 2 - 1300-1400	104.3	979
85% percentile	66 - 2 - 1400-1500	104.3	967
85% percentile	66 - 2 - 1500-1600	104.2	971
85% percentile	66 - 2 - 1600-1700	104.3	966
85% percentile	66 - 2 - 1700-1800	104.5	967
85% percentile	66 - 2 - 1800-1900	104.4	969
85% percentile	66 - 2 - 1900-2000	104.0	974
85% percentile	66 - 2 - 2000-2100	103.9	969
85% percentile	66 - 2 - 2100-2200	104.0	974
85% percentile	66 - 2 - 2200-2300	104.2	967
85% percentile	66 - 2 - 2300-2400	104.4	971
85% percentile	66 - 2 - 2400-2500	104.3	979
85% percentile	66 - 2 - 2500-2600	104.3	984
85% percentile	66 - 2 - 2600-2700	104.3	992
85% percentile	66 - 2 - 2700-2800	104.0	991
85% percentile	66 - 2 - 2800-2900	103.9	995
85% percentile	66 - 2 - 2900-3000	104.1	991
85% percentile	66 - 2 - 3000-3100	104.1	986
85% percentile	66 - 2 - 3100-3200	104.1	984
85% percentile	66 - 2 - 3200-3300	104.2	980
85% percentile	66 - 2 - 3300-3400	104.0	983
85% percentile	66 - 2 - 3400-3500	104.1	986
85% percentile	66 - 2 - 3500-3600	104.1	986
85% percentile	66 - 2 - 3600-3700	104.2	988
85% percentile	66 - 2 - 3700-3800	104.3	986
85% percentile	66 - 2 - 3800-3900	104.2	987
85% percentile	66 - 2 - 3900-4000	104.0	987
85% percentile	66 - 2 - 4000-4100	104.1	982
85% percentile	66 - 2 - 4100-4200	104.1	988
85% percentile	66 - 2 - 4200-4300	104.0	981
85% percentile	66 - 2 - 4300-4400	104.2	978
85% percentile	66 - 2 - 4400-4450	104.9	990
85% percentile	66 - 3 - 0-100	107.1	833
85% percentile	66 - 3 - 100-200	106.8	867
85% percentile	66 - 3 - 200-300	106.6	878
85% percentile	66 - 3 - 300-400	106.6	890
85% percentile	66 - 3 - 400-500	106.5	885
85% percentile	66 - 3 - 500-600	106.5	886
85% percentile	66 - 3 - 600-700	106.7	885
85% percentile	66 - 3 - 700-800	106.6	895
85% percentile	66 - 3 - 800-900	106.2	902
85% percentile	66 - 3 - 900-1000	106.3	908
85% percentile	66 - 3 - 1000-1100	106.3	924
85% percentile	66 - 3 - 1100-1200	106.3	928
85% percentile	66 - 3 - 1200-1300	106.1	925
85% percentile	66 - 3 - 1300-1400	106.0	929
85% percentile	66 - 3 - 1400-1500	106.2	923
85% percentile	66 - 3 - 1500-1600	106.2	918
85% percentile	66 - 3 - 1600-1700	106.4	923
85% percentile	66 - 3 - 1700-1800	106.0	924
85% percentile	66 - 3 - 1800-1900	106.0	923
85% percentile	66 - 3 - 1900-2000	105.9	923
85% percentile	66 - 3 - 2000-2100	105.8	923
85% percentile	66 - 3 - 2100-2200	106.0	924
85% percentile	66 - 3 - 2200-2300	105.9	925
85% percentile	66 - 3 - 2300-2400	105.7	927
85% percentile	66 - 3 - 2400-2500	105.4	924
85% percentile	66 - 3 - 2500-2600	105.3	929
85% percentile	66 - 3 - 2600-2700	105.2	929
85% percentile	66 - 3 - 2700-2800	105.3	927
85% percentile	66 - 3 - 2800-2900	105.1	927
85% percentile	66 - 3 - 2900-3000	105.4	932
85% percentile	66 - 3 - 3000-3100	105.1	930
85% percentile	66 - 3 - 3100-3200	105.2	931
85% percentile	66 - 3 - 3200-3300	105.3	931
85% percentile	66 - 3 - 3300-3400	105.2	927
85% percentile	66 - 3 - 3400-3500	105.2	930
85% percentile	66 - 3 - 3500-3600	105.2	923
85% percentile	66 - 3 - 3600-3700	104.8	917
85% percentile	66 - 3 - 3700-3800	104.9	917
85% percentile	66 - 3 - 3800-3900	104.8	916
85% percentile	66 - 3 - 3900-4000	104.9	914
85% percentile	66 - 3 - 4000-4100	105.3	911
85% percentile	66 - 3 - 4100-4200	105.1	912
85% percentile	66 - 3 - 4200-4300	105.0	917
85% percentile	66 - 3 - 4300-4400	105.3	920
85% percentile	66 - 3 - 4400-4450	106.1	926
85% percentile	67 - 1 - 0-100	3.6	391
85% percentile	67 - 1 - 100-200	3.2	426
85% percentile	67 - 1 - 200-265	3.2	375
85% percentile	67 - 2 - 0-100	1.7	227
85% percentile	67 - 2 - 100-200	1.5	202
85% percentile	67 - 2 - 200-265	1.7	196
85% percentile	67 - 3 - 0-100	1.9	235
85% percentile	67 - 3 - 100-200	1.2	166
85% percentile	67 - 3 - 200-265	1.1	126
85% percentile	67 - 4 - 0-100	11.3	955
85% percentile	67 - 4 - 100-200	12.5	991
85% percentile	67 - 4 - 200-265	18.3	992
85% percentile	68 - 1 - 0-100	69.2	52
85% percentile	68 - 1 - 100-200	95.9	263
85% percentile	68 - 1 - 200-251	102.9	282
85% percentile	68 - 2 - 0-100	79.1	372
85% percentile	68 - 2 - 100-200	94.4	368

85% percentile	68 - 2 - 200-251	99.6	363
85% percentile	68 - 3 - 0-100	83.0	631
85% percentile	68 - 3 - 100-200	96.3	420
85% percentile	68 - 3 - 200-251	100.7	401
85% percentile	69 - 1 - 0-100	105.5	281
85% percentile	69 - 1 - 100-200	106.7	287
85% percentile	69 - 1 - 200-300	107.0	287
85% percentile	69 - 1 - 300-400	107.3	286
85% percentile	69 - 1 - 400-495	107.7	292
85% percentile	69 - 2 - 0-100	102.9	367
85% percentile	69 - 2 - 100-200	105.0	364
85% percentile	69 - 2 - 200-300	106.1	366
85% percentile	69 - 2 - 300-400	106.3	369
85% percentile	69 - 2 - 400-495	106.6	366
85% percentile	69 - 3 - 0-100	102.4	402
85% percentile	69 - 3 - 100-200	103.4	399
85% percentile	69 - 3 - 200-300	103.5	398
85% percentile	69 - 3 - 300-400	103.9	395
85% percentile	69 - 3 - 400-495	104.0	393
85% percentile	70 - 1 - 0-70	32.4	585
85% percentile	70 - 2 - 0-70	33.2	365
85% percentile	71 - 1 - 0-100	93.5	455
85% percentile	71 - 1 - 100-200	101.1	407
85% percentile	71 - 1 - 200-300	103.0	394
85% percentile	71 - 1 - 300-400	103.9	391
85% percentile	71 - 1 - 400-500	104.5	390
85% percentile	71 - 1 - 500-600	104.9	390
85% percentile	71 - 1 - 600-700	105.3	388
85% percentile	71 - 1 - 700-783	105.4	391
85% percentile	71 - 2 - 0-100	103.7	350
85% percentile	71 - 2 - 100-200	105.5	355
85% percentile	71 - 2 - 200-300	107.8	380
85% percentile	71 - 2 - 300-400	108.6	401
85% percentile	71 - 2 - 400-500	108.9	418
85% percentile	71 - 2 - 500-600	109.0	433
85% percentile	71 - 2 - 600-700	108.8	445
85% percentile	71 - 2 - 700-783	107.8	458
85% percentile	71 - 3 - 0-100	105.6	420
85% percentile	71 - 3 - 100-200	104.1	643
85% percentile	71 - 3 - 200-300	103.8	665
85% percentile	71 - 3 - 300-400	104.2	649
85% percentile	71 - 3 - 400-500	104.1	633
85% percentile	71 - 3 - 500-600	104.0	615
85% percentile	71 - 3 - 600-700	104.0	593
85% percentile	71 - 3 - 700-783	103.8	561
85% percentile	71 - 4 - 0-100	104.4	341
85% percentile	71 - 4 - 100-200	106.4	161
85% percentile	71 - 4 - 200-300	110.8	129
85% percentile	71 - 4 - 300-400	112.2	120
85% percentile	71 - 4 - 400-500	113.5	112
85% percentile	71 - 4 - 500-600	114.5	110
85% percentile	71 - 4 - 600-700	114.3	114
85% percentile	71 - 4 - 700-783	114.1	98
85% percentile	72 - 1 - 0-19	21.3	91
85% percentile	73 - 1 - 0-100	105.8	392
85% percentile	73 - 1 - 100-200	105.7	395
85% percentile	73 - 1 - 200-300	105.8	401
85% percentile	73 - 1 - 300-400	105.9	402
85% percentile	73 - 1 - 400-500	106.0	405
85% percentile	73 - 1 - 500-600	106.1	403
85% percentile	73 - 1 - 600-700	106.3	406
85% percentile	73 - 1 - 700-800	106.6	409
85% percentile	73 - 1 - 800-900	106.6	413
85% percentile	73 - 1 - 900-1000	106.5	412
85% percentile	73 - 1 - 1000-1100	106.6	416
85% percentile	73 - 1 - 1100-1200	106.7	418
85% percentile	73 - 1 - 1200-1300	106.5	416
85% percentile	73 - 1 - 1300-1400	106.6	414
85% percentile	73 - 1 - 1400-1500	106.5	414
85% percentile	73 - 1 - 1500-1600	106.5	420
85% percentile	73 - 1 - 1600-1700	106.4	419
85% percentile	73 - 1 - 1700-1800	106.3	417
85% percentile	73 - 1 - 1800-1900	106.3	420
85% percentile	73 - 1 - 1900-2000	106.3	424
85% percentile	73 - 1 - 2000-2100	106.2	422
85% percentile	73 - 1 - 2100-2200	106.1	421
85% percentile	73 - 1 - 2200-2300	106.0	429
85% percentile	73 - 1 - 2300-2400	105.9	427
85% percentile	73 - 1 - 2400-2500	105.8	427
85% percentile	73 - 1 - 2500-2600	105.8	431
85% percentile	73 - 1 - 2600-2629	106.4	431
85% percentile	73 - 2 - 0-100	109.0	461
85% percentile	73 - 2 - 100-200	108.7	467
85% percentile	73 - 2 - 200-300	108.6	461
85% percentile	73 - 2 - 300-400	108.6	468
85% percentile	73 - 2 - 400-500	108.5	471
85% percentile	73 - 2 - 500-600	108.4	476
85% percentile	73 - 2 - 600-700	108.3	475
85% percentile	73 - 2 - 700-800	108.4	474
85% percentile	73 - 2 - 800-900	108.3	472
85% percentile	73 - 2 - 900-1000	108.4	476
85% percentile	73 - 2 - 1000-1100	108.5	479
85% percentile	73 - 2 - 1100-1200	108.4	479
85% percentile	73 - 2 - 1200-1300	108.4	481
85% percentile	73 - 2 - 1300-1400	108.4	486
85% percentile	73 - 2 - 1400-1500	108.4	489

85% percentile	73 - 2 - 1500-1600	108.2	483
85% percentile	73 - 2 - 1600-1700	108.0	484
85% percentile	73 - 2 - 1700-1800	107.9	485
85% percentile	73 - 2 - 1800-1900	107.8	483
85% percentile	73 - 2 - 1900-2000	107.7	487
85% percentile	73 - 2 - 2000-2100	107.8	497
85% percentile	73 - 2 - 2100-2200	107.8	502
85% percentile	73 - 2 - 2200-2300	107.9	501
85% percentile	73 - 2 - 2300-2400	107.9	502
85% percentile	73 - 2 - 2400-2500	107.8	501
85% percentile	73 - 2 - 2500-2600	107.8	499
85% percentile	73 - 2 - 2600-2629	108.1	500
85% percentile	73 - 3 - 0-100	104.0	480
85% percentile	73 - 3 - 100-200	104.0	475
85% percentile	73 - 3 - 200-300	104.2	477
85% percentile	73 - 3 - 300-400	104.2	470
85% percentile	73 - 3 - 400-500	104.0	465
85% percentile	73 - 3 - 500-600	103.6	464
85% percentile	73 - 3 - 600-700	103.7	464
85% percentile	73 - 3 - 700-800	103.8	463
85% percentile	73 - 3 - 800-900	103.8	463
85% percentile	73 - 3 - 900-1000	103.5	463
85% percentile	73 - 3 - 1000-1100	103.4	461
85% percentile	73 - 3 - 1100-1200	103.6	459
85% percentile	73 - 3 - 1200-1300	103.6	459
85% percentile	73 - 3 - 1300-1400	103.6	460
85% percentile	73 - 3 - 1400-1500	103.7	459
85% percentile	73 - 3 - 1500-1600	103.5	460
85% percentile	73 - 3 - 1600-1700	103.7	461
85% percentile	73 - 3 - 1700-1800	103.7	463
85% percentile	73 - 3 - 1800-1900	103.8	466
85% percentile	73 - 3 - 1900-2000	103.7	459
85% percentile	73 - 3 - 2000-2100	103.7	452
85% percentile	73 - 3 - 2100-2200	103.5	452
85% percentile	73 - 3 - 2200-2300	103.7	445
85% percentile	73 - 3 - 2300-2400	103.8	448
85% percentile	73 - 3 - 2400-2500	104.0	452
85% percentile	73 - 3 - 2500-2600	104.0	452
85% percentile	73 - 3 - 2600-2629	104.5	451
85% percentile	74 - 1 - 0-100	59.4	508
85% percentile	74 - 1 - 100-184	79.6	506
85% percentile	75 - 1 - 0-10	57.4	58
85% percentile	75 - 1 - 10-20	54.6	62
85% percentile	75 - 1 - 20-30	50.3	62
85% percentile	75 - 1 - 30-40	44.7	62
85% percentile	75 - 1 - 40-50	37.9	62
85% percentile	75 - 1 - 50-60	29.0	62
85% percentile	75 - 1 - 60-68	15.6	56
85% percentile	77 - 1 - 0-100	50.2	911
85% percentile	77 - 1 - 100-200	52.3	922
85% percentile	77 - 1 - 200-300	56.0	924
85% percentile	77 - 1 - 300-318	59.2	922
85% percentile	79 - 1 - 0-10	14.0	311
85% percentile	79 - 1 - 10-20	7.8	360
85% percentile	79 - 1 - 20-30	5.2	334
85% percentile	80 - 1 - 0-10	50.2	408
85% percentile	80 - 1 - 10-20	52.7	408
85% percentile	80 - 1 - 20-30	55.8	408
85% percentile	80 - 1 - 30-40	58.2	408
85% percentile	80 - 1 - 40-50	59.4	408
85% percentile	80 - 1 - 50-60	59.7	408
85% percentile	80 - 1 - 60-70	60.0	409
85% percentile	80 - 1 - 70-80	60.2	409
85% percentile	80 - 1 - 80-90	60.2	409
85% percentile	80 - 1 - 90-100	60.3	409
85% percentile	80 - 1 - 100-110	60.3	409
85% percentile	80 - 1 - 110-120	60.3	409
85% percentile	80 - 1 - 120-130	60.2	409
85% percentile	80 - 1 - 130-140	60.2	409
85% percentile	80 - 1 - 140-150	60.1	409
85% percentile	80 - 1 - 150-160	60.0	409
85% percentile	80 - 1 - 160-170	59.9	409
85% percentile	80 - 1 - 170-180	59.6	409
85% percentile	80 - 1 - 180-190	59.3	409
85% percentile	80 - 1 - 190-200	58.8	409
85% percentile	80 - 1 - 200-210	58.0	409
85% percentile	80 - 1 - 210-220	56.5	409
85% percentile	80 - 1 - 220-230	51.7	409
85% percentile	80 - 1 - 230-240	43.7	409
85% percentile	80 - 1 - 240-250	36.6	320
85% percentile	80 - 1 - 250-260	44.6	54
85% percentile	80 - 1 - 260-270	29.5	54
85% percentile	80 - 1 - 270-280	38.9	54
85% percentile	80 - 1 - 280-290	36.4	54
85% percentile	80 - 1 - 290-300	28.9	54
85% percentile	80 - 1 - 300-308	19.2	41
85% percentile	81 - 1 - 0-10	33.6	49
85% percentile	81 - 1 - 10-20	40.6	60
85% percentile	81 - 1 - 20-30	47.1	341
85% percentile	81 - 1 - 30-40	51.0	380
85% percentile	81 - 1 - 40-50	52.9	380
85% percentile	81 - 1 - 50-60	53.9	380
85% percentile	81 - 1 - 60-70	54.3	380
85% percentile	81 - 1 - 70-80	54.3	380
85% percentile	81 - 1 - 80-90	54.1	380
85% percentile	81 - 1 - 90-100	54.0	380

85% percentile	81 - 1 - 100-110	53.8	380
85% percentile	81 - 1 - 110-120	53.6	380
85% percentile	81 - 1 - 120-130	53.5	380
85% percentile	81 - 1 - 130-140	53.3	380
85% percentile	81 - 1 - 140-150	53.1	380
85% percentile	81 - 1 - 150-160	52.9	380
85% percentile	81 - 1 - 160-170	52.7	379
85% percentile	81 - 1 - 170-180	52.6	379
85% percentile	81 - 1 - 180-190	52.6	378
85% percentile	81 - 1 - 190-200	52.8	378
85% percentile	81 - 1 - 200-210	52.9	378
85% percentile	81 - 1 - 210-220	53.0	378
85% percentile	81 - 1 - 220-230	53.1	378
85% percentile	81 - 1 - 230-240	53.2	378
85% percentile	81 - 1 - 240-250	53.4	378
85% percentile	81 - 1 - 250-260	53.8	378
85% percentile	81 - 1 - 260-270	54.5	378
85% percentile	81 - 1 - 270-270	54.8	377
85% percentile	82 - 1 - 0-10	52.3	53
85% percentile	82 - 1 - 10-20	51.7	62
85% percentile	82 - 1 - 20-30	48.6	62
85% percentile	82 - 1 - 30-40	42.8	62
85% percentile	82 - 1 - 40-50	18.0	62
85% percentile	82 - 1 - 50-60	5.7	62
85% percentile	82 - 1 - 60-66	1.1	52
85% percentile	83 - 1 - 0-10	47.6	387
85% percentile	83 - 1 - 10-20	48.8	418
85% percentile	83 - 1 - 20-30	50.5	418
85% percentile	83 - 1 - 30-40	53.7	418
85% percentile	83 - 1 - 40-50	56.9	418
85% percentile	83 - 1 - 50-60	59.7	418
85% percentile	83 - 1 - 60-70	62.0	418
85% percentile	83 - 1 - 70-80	63.8	418
85% percentile	83 - 1 - 80-90	64.6	418
85% percentile	83 - 1 - 90-100	65.1	418
85% percentile	83 - 1 - 100-110	65.5	418
85% percentile	83 - 1 - 110-120	66.1	418
85% percentile	83 - 1 - 120-130	67.0	418
85% percentile	83 - 1 - 130-140	68.3	418
85% percentile	83 - 1 - 140-150	70.3	418
85% percentile	83 - 1 - 150-154	72.1	418
85% percentile	84 - 1 - 0-10	56.2	2
85% percentile	84 - 1 - 10-20	57.4	2
85% percentile	84 - 1 - 20-30	57.0	2
85% percentile	84 - 1 - 30-40	57.0	2
85% percentile	84 - 1 - 40-50	55.0	2
85% percentile	84 - 1 - 50-60	50.4	2
85% percentile	84 - 1 - 60-70	46.5	2
85% percentile	84 - 1 - 70-80	40.7	2
85% percentile	84 - 1 - 80-89	33.8	2
85% percentile	85 - 1 - 0-10	8.2	369
85% percentile	85 - 1 - 10-20	6.0	385
85% percentile	85 - 1 - 20-30	4.2	384
85% percentile	85 - 1 - 30-40	4.1	382
85% percentile	85 - 1 - 40-46	9.0	336
85% percentile	86 - 1 - 0-10	50.8	318
85% percentile	86 - 1 - 10-20	48.2	331
85% percentile	86 - 1 - 20-30	44.2	331
85% percentile	86 - 1 - 30-40	40.7	331
85% percentile	86 - 1 - 40-50	39.0	331
85% percentile	86 - 1 - 50-60	37.8	331
85% percentile	86 - 1 - 60-61	36.3	197
85% percentile	87 - 1 - 0-78	12.7	522
85% percentile	87 - 2 - 0-78	13.6	593
85% percentile	88 - 1 - 0-20	6.5	509
85% percentile	88 - 2 - 0-20	7.3	399
85% percentile	89 - 1 - 0-23	5.1	457
85% percentile	89 - 2 - 0-23	4.6	408
85% percentile	90 - 1 - 0-78	17.8	496
85% percentile	90 - 2 - 0-78	20.9	593
85% percentile	91 - 1 - 0-68	20.8	752
85% percentile	91 - 2 - 0-68	16.0	469
85% percentile	92 - 1 - 0-10	19.1	53
85% percentile	92 - 1 - 10-20	32.7	53
85% percentile	92 - 1 - 20-30	40.2	53
85% percentile	92 - 1 - 30-40	45.5	53
85% percentile	92 - 1 - 40-50	48.3	53
85% percentile	92 - 1 - 50-60	46.9	53
85% percentile	92 - 1 - 60-70	39.5	53
85% percentile	92 - 1 - 70-80	27.4	53
85% percentile	92 - 1 - 80-88	6.0	52
85% percentile	93 - 1 - 0-10		0
85% percentile	93 - 1 - 10-20		0
85% percentile	93 - 1 - 20-30		0
85% percentile	93 - 1 - 30-40		0
85% percentile	93 - 1 - 40-50		0
85% percentile	93 - 1 - 50-60		0
85% percentile	93 - 1 - 60-70		0
85% percentile	93 - 1 - 70-80		0
85% percentile	93 - 1 - 80-88		0
85% percentile	94 - 1 - 0-100	54.5	242
85% percentile	94 - 1 - 100-131	59.1	224
85% percentile	94 - 2 - 0-100	55.5	242
85% percentile	94 - 2 - 100-131	58.3	285
85% percentile	95 - 1 - 0-10	36.2	478
85% percentile	95 - 1 - 10-20	39.3	478

85% percentile	95 - 1 - 20-24	40.5	427
85% percentile	96 - 1 - 0-10	37.2	236
85% percentile	96 - 1 - 10-20	38.8	249
85% percentile	96 - 1 - 20-23	39.1	249
85% percentile	97 - 1 - 0-10	35.6	244
85% percentile	97 - 1 - 10-20	39.0	258
85% percentile	97 - 1 - 20-23	40.6	250
85% percentile	98 - 1 - 0-100	43.0	257
85% percentile	98 - 1 - 100-149	51.4	270
85% percentile	98 - 2 - 0-100	1.4	204
85% percentile	98 - 2 - 100-149	1.2	166
85% percentile	98 - 3 - 0-100	1.7	241
85% percentile	98 - 3 - 100-149	1.9	256
85% percentile	99 - 1 - 0-84	8.1	619
85% percentile	99 - 2 - 0-84	8.1	625
85% percentile	100 - 1 - 0-44	50.7	312
85% percentile	100 - 2 - 0-44	54.1	318
85% percentile	100 - 3 - 0-44	52.4	126
85% percentile	101 - 1 - 0-24	50.6	297
85% percentile	101 - 2 - 0-24	52.4	203
85% percentile	101 - 3 - 0-24	51.8	254
85% percentile	101 - 4 - 0-24	44.4	8
85% percentile	102 - 1 - 0-83	15.8	289
85% percentile	102 - 2 - 0-83	12.6	208
85% percentile	103 - 1 - 0-100	50.6	271
85% percentile	103 - 1 - 100-132	52.3	269
85% percentile	103 - 2 - 0-100	53.7	247
85% percentile	103 - 2 - 100-132	55.4	250
85% percentile	104 - 1 - 0-85	5.6	242
85% percentile	104 - 2 - 0-85	14.1	32
85% percentile	105 - 1 - 0-10	47.7	121
85% percentile	105 - 1 - 10-20	45.1	155
85% percentile	105 - 1 - 20-30	50.1	158
85% percentile	105 - 1 - 30-40	55.0	159
85% percentile	105 - 1 - 40-50	58.1	159
85% percentile	105 - 1 - 50-60	59.9	159
85% percentile	105 - 1 - 60-70	61.1	159
85% percentile	105 - 1 - 70-80	61.9	159
85% percentile	105 - 1 - 80-90	62.4	160
85% percentile	105 - 1 - 90-100	62.0	160
85% percentile	105 - 1 - 100-110	60.1	160
85% percentile	105 - 1 - 110-120	56.6	160
85% percentile	105 - 1 - 120-130	52.7	160
85% percentile	105 - 1 - 130-140	48.4	160
85% percentile	105 - 1 - 140-150	43.8	160
85% percentile	105 - 1 - 150-154	40.4	131
85% percentile	105 - 2 - 0-10	29.2	86
85% percentile	105 - 2 - 10-20	46.2	43
85% percentile	105 - 2 - 20-30	54.9	46
85% percentile	105 - 2 - 30-40	56.7	46
85% percentile	105 - 2 - 40-50	59.1	43
85% percentile	105 - 2 - 50-60	60.7	39
85% percentile	105 - 2 - 60-70	61.8	38
85% percentile	105 - 2 - 70-80	62.5	38
85% percentile	105 - 2 - 80-90	62.8	38
85% percentile	105 - 2 - 90-100	62.8	38
85% percentile	105 - 2 - 100-110	62.1	38
85% percentile	105 - 2 - 110-120	59.4	38
85% percentile	105 - 2 - 120-130	54.2	38
85% percentile	105 - 2 - 130-140	47.5	38
85% percentile	105 - 2 - 140-150	38.5	38
85% percentile	105 - 2 - 150-154	26.6	37
85% percentile	106 - 1 - 0-10	3.7	37
85% percentile	106 - 1 - 10-17	0.8	34
85% percentile	107 - 1 - 0-10	35.8	152
85% percentile	107 - 1 - 10-20	32.0	160
85% percentile	107 - 1 - 20-30	31.5	160
85% percentile	107 - 1 - 30-30	30.6	160
85% percentile	108 - 1 - 0-10	29.7	247
85% percentile	108 - 1 - 10-20	37.8	260
85% percentile	108 - 1 - 20-30	43.8	260
85% percentile	108 - 1 - 30-40	48.3	260
85% percentile	108 - 1 - 40-50	51.0	260
85% percentile	108 - 1 - 50-60	52.8	260
85% percentile	108 - 1 - 60-70	53.9	259
85% percentile	108 - 1 - 70-80	54.6	259
85% percentile	108 - 1 - 80-90	55.1	259
85% percentile	108 - 2 - 0-10	37.7	89
85% percentile	108 - 2 - 10-20	44.6	95
85% percentile	108 - 2 - 20-30	49.7	95
85% percentile	108 - 2 - 30-40	52.9	95
85% percentile	108 - 2 - 40-50	54.5	95
85% percentile	108 - 2 - 50-60	55.1	95
85% percentile	108 - 2 - 60-70	55.5	96
85% percentile	108 - 2 - 70-80	55.7	96
85% percentile	108 - 2 - 80-90	55.8	96
85% percentile	109 - 1 - 0-10	17.1	83
85% percentile	109 - 1 - 10-20	30.5	71
85% percentile	109 - 1 - 20-30	31.1	38
85% percentile	109 - 1 - 30-40	9.9	37
85% percentile	109 - 1 - 40-40		0
85% percentile	110 - 1 - 0-10	60.7	16
85% percentile	110 - 1 - 10-20	60.6	19
85% percentile	110 - 1 - 20-30	60.5	19
85% percentile	110 - 1 - 30-40	60.1	19
85% percentile	110 - 1 - 40-50	59.1	19

85% percentile	110 - 1 - 50-60	56.8	19
85% percentile	110 - 1 - 60-70	52.3	19
85% percentile	110 - 1 - 70-80	45.7	19
85% percentile	110 - 1 - 80-90	37.5	19
85% percentile	110 - 1 - 90-100	26.7	19
85% percentile	110 - 1 - 100-110	4.6	19
85% percentile	110 - 1 - 110-111	0.0	14
85% percentile	111 - 1 - 0-10	26.3	60
85% percentile	111 - 1 - 10-20	35.3	65
85% percentile	111 - 1 - 20-30	42.1	65
85% percentile	111 - 1 - 30-31	45.3	65
85% percentile	112 - 1 - 0-10	8.7	48
85% percentile	112 - 1 - 10-19	0.7	47
85% percentile	113 - 1 - 0-10		0
85% percentile	113 - 1 - 10-20		0
85% percentile	113 - 1 - 20-30		0
85% percentile	113 - 1 - 30-40		0
85% percentile	113 - 1 - 40-50		0
85% percentile	113 - 1 - 50-60		0
85% percentile	113 - 1 - 60-70		0
85% percentile	113 - 1 - 70-80		0
85% percentile	113 - 1 - 80-84		0
85% percentile	179 - 1 - 0-10		0
85% percentile	179 - 1 - 10-20		0
85% percentile	179 - 1 - 20-30		0
85% percentile	179 - 1 - 30-40		0
85% percentile	179 - 1 - 40-50		0
85% percentile	179 - 1 - 50-60		0
85% percentile	179 - 1 - 60-66		0
85% percentile	181 - 1 - 0-10	27.7	6
85% percentile	181 - 1 - 10-20	35.6	8
85% percentile	181 - 1 - 20-30	42.8	8
85% percentile	181 - 1 - 30-40	48.0	8
85% percentile	181 - 1 - 40-50	52.2	8
85% percentile	181 - 1 - 50-60	55.3	8
85% percentile	181 - 1 - 60-70	57.2	8
85% percentile	181 - 1 - 70-80	58.1	8
85% percentile	181 - 1 - 80-90	58.9	8
85% percentile	181 - 1 - 90-100	59.4	8
85% percentile	181 - 1 - 100-101	59.7	8
85% percentile	197 - 1 - 0-10		0
85% percentile	197 - 1 - 10-20		0
85% percentile	197 - 1 - 20-29		0
85% percentile	208 - 1 - 0-10	37.2	7
85% percentile	208 - 1 - 10-20	43.4	8
85% percentile	208 - 1 - 20-30	48.8	8
85% percentile	208 - 1 - 30-40	53.2	8
85% percentile	208 - 1 - 40-50	56.5	8
85% percentile	208 - 1 - 50-60	57.9	8
85% percentile	208 - 1 - 60-70	59.4	8
85% percentile	208 - 1 - 70-80	59.8	8
85% percentile	208 - 1 - 80-90	60.1	8
85% percentile	208 - 1 - 90-100	60.3	8
85% percentile	208 - 1 - 100-109	60.3	8
85% percentile	209 - 1 - 0-10		0
85% percentile	209 - 1 - 10-20		0
85% percentile	209 - 1 - 20-30		0
85% percentile	209 - 1 - 30-40		0
85% percentile	209 - 1 - 40-50		0
85% percentile	209 - 1 - 50-60		0
85% percentile	209 - 1 - 60-70		0
85% percentile	209 - 1 - 70-80		0
85% percentile	209 - 1 - 80-90		0
85% percentile	209 - 1 - 90-100		0
85% percentile	209 - 1 - 100-109		0
85% percentile	210 - 1 - 0-100	7.8	652
85% percentile	210 - 1 - 100-123	7.7	645
85% percentile	210 - 2 - 0-100	9.6	676
85% percentile	210 - 2 - 100-123	9.0	678
85% percentile	250 - 1 - 0-10	25.9	332
85% percentile	250 - 1 - 10-20	19.9	590
85% percentile	250 - 1 - 20-30	26.6	644
85% percentile	250 - 1 - 30-40	31.1	644
85% percentile	250 - 1 - 40-50	29.7	898
85% percentile	250 - 1 - 50-60	29.7	1233
85% percentile	250 - 1 - 60-70	30.3	1232
85% percentile	250 - 1 - 70-80	30.5	1232
85% percentile	250 - 1 - 80-90	30.8	604
85% percentile	250 - 1 - 90-100	31.0	597
85% percentile	250 - 1 - 100-110	30.9	598
85% percentile	250 - 1 - 110-120	29.8	624
85% percentile	250 - 1 - 120-127	29.6	328
85% percentile	251 - 1 - 0-10	39.7	90
85% percentile	251 - 1 - 10-20	44.9	104
85% percentile	251 - 1 - 20-30	47.7	104
85% percentile	251 - 1 - 30-40	45.8	104
85% percentile	251 - 1 - 40-50	40.9	104
85% percentile	251 - 1 - 50-60	34.6	104
85% percentile	251 - 1 - 60-70	26.4	104
85% percentile	251 - 1 - 70-80	18.9	47
85% percentile	251 - 1 - 80-90	19.5	2
85% percentile	251 - 1 - 90-100	29.1	3
85% percentile	251 - 1 - 100-110	36.9	3
85% percentile	251 - 1 - 110-120	42.7	3
85% percentile	251 - 1 - 120-130	45.9	3
85% percentile	251 - 1 - 130-140	44.4	3

85% percentile	251 - 1 - 140-150	36.3	3
85% percentile	251 - 1 - 150-160	23.0	3
85% percentile	251 - 1 - 160-166	4.5	3
85% percentile	252 - 1 - 0-10	15.4	31
85% percentile	252 - 1 - 10-20	30.6	31
85% percentile	252 - 1 - 20-30	32.4	31
85% percentile	252 - 1 - 30-40	19.2	31
85% percentile	252 - 1 - 40-44	3.4	31
85% percentile	253 - 1 - 0-10	25.6	153
85% percentile	253 - 1 - 10-20	36.0	161
85% percentile	253 - 1 - 20-30	43.3	161
85% percentile	253 - 1 - 30-40	48.8	161
85% percentile	253 - 1 - 40-44	51.1	161
85% percentile	254 - 1 - 0-10	22.9	127
85% percentile	254 - 1 - 10-20	33.8	127
85% percentile	254 - 1 - 20-30	40.7	127
85% percentile	254 - 1 - 30-40	43.8	127
85% percentile	254 - 1 - 40-50	42.2	127
85% percentile	254 - 1 - 50-60	37.1	127
85% percentile	254 - 1 - 60-70	30.4	127
85% percentile	254 - 1 - 70-80	22.9	113
85% percentile	254 - 1 - 80-90	47.6	18
85% percentile	254 - 1 - 90-100	23.4	83
85% percentile	254 - 1 - 100-110	31.0	151
85% percentile	254 - 1 - 110-120	39.7	151
85% percentile	254 - 1 - 120-130	45.3	151
85% percentile	254 - 1 - 130-140	47.0	151
85% percentile	254 - 1 - 140-150	44.4	151
85% percentile	254 - 1 - 150-160	39.4	151
85% percentile	254 - 1 - 160-165	35.3	110
85% percentile	255 - 1 - 0-10	15.5	136
85% percentile	255 - 1 - 10-20	23.0	136
85% percentile	255 - 1 - 20-30	6.1	136
85% percentile	255 - 1 - 30-30	9.8	104
85% percentile	256 - 1 - 0-10	22.3	172
85% percentile	256 - 1 - 10-20	32.4	203
85% percentile	256 - 1 - 20-30	40.1	203
85% percentile	256 - 1 - 30-30	43.5	203
85% percentile	257 - 1 - 0-10	26.1	72
85% percentile	257 - 1 - 10-20	34.0	117
85% percentile	257 - 1 - 20-30	41.3	117
85% percentile	257 - 1 - 30-40	46.8	117
85% percentile	257 - 1 - 40-50	50.5	117
85% percentile	257 - 1 - 50-60	51.9	117
85% percentile	257 - 1 - 60-70	49.9	116
85% percentile	257 - 1 - 70-80	45.6	116
85% percentile	257 - 1 - 80-90	40.3	116
85% percentile	257 - 1 - 90-100	33.8	116
85% percentile	257 - 1 - 100-110	25.8	116
85% percentile	257 - 1 - 110-113	20.0	116
85% percentile	258 - 1 - 0-10	24.5	59
85% percentile	258 - 1 - 10-20	34.6	57
85% percentile	258 - 1 - 20-30	41.4	56
85% percentile	258 - 1 - 30-40	45.5	55
85% percentile	258 - 1 - 40-50	44.8	53
85% percentile	258 - 1 - 50-60	7.5	52
85% percentile	258 - 1 - 60-70	8.4	50
85% percentile	258 - 1 - 70-80	4.5	49
85% percentile	258 - 1 - 80-90	0.9	47
85% percentile	258 - 1 - 90-100	0.7	45
85% percentile	258 - 1 - 100-110	0.9	45
85% percentile	259 - 1 - 0-73	3.4	419
85% percentile	259 - 2 - 0-73	3.9	486
85% percentile	260 - 1 - 0-29	3.3	429
85% percentile	260 - 2 - 0-29	3.8	485
85% percentile	260 - 3 - 0-29	9.1	75
85% percentile	261 - 1 - 0-73	20.2	76
85% percentile	262 - 1 - 0-74	42.8	9
85% percentile	264 - 1 - 0-100	43.7	17
85% percentile	264 - 1 - 100-182	23.7	17
85% percentile	265 - 1 - 0-100	44.1	12
85% percentile	265 - 1 - 100-178	59.8	12
85% percentile	266 - 1 - 0-100	21.2	345
85% percentile	266 - 1 - 100-200	14.4	298
85% percentile	266 - 1 - 200-300	14.4	244
85% percentile	266 - 1 - 300-358	58.0	206
85% percentile	267 - 1 - 0-100	0.3	44
85% percentile	267 - 1 - 100-200	0.6	90
85% percentile	267 - 1 - 200-300	1.1	162
85% percentile	267 - 1 - 300-356	1.3	194
85% percentile	268 - 1 - 0-60	0.7	107
85% percentile	269 - 1 - 0-60	37.9	68
85% percentile	270 - 1 - 0-60	0.3	52
85% percentile	271 - 1 - 0-60	37.7	75
85% percentile	272 - 1 - 0-70	0.4	58
85% percentile	273 - 1 - 0-70	41.9	42
85% percentile	274 - 1 - 0-10		0
85% percentile	274 - 1 - 10-20		0
85% percentile	274 - 1 - 20-30		0
85% percentile	274 - 1 - 30-40		0
85% percentile	274 - 1 - 40-50		0
85% percentile	274 - 1 - 50-60		0
85% percentile	274 - 1 - 60-70		0
85% percentile	274 - 1 - 70-80		0
85% percentile	274 - 1 - 80-90		0
85% percentile	274 - 1 - 90-100		0

85% percentile	274 - 1 - 100-110	0
85% percentile	274 - 1 - 110-120	0
85% percentile	274 - 1 - 120-130	0
85% percentile	274 - 1 - 130-140	0
85% percentile	274 - 1 - 140-150	0
85% percentile	274 - 1 - 150-160	0
85% percentile	274 - 1 - 160-170	0
85% percentile	274 - 1 - 170-180	0
85% percentile	274 - 1 - 180-190	0
85% percentile	274 - 1 - 190-200	0
85% percentile	274 - 1 - 200-210	0
85% percentile	274 - 1 - 210-220	0
85% percentile	274 - 1 - 220-230	0
85% percentile	274 - 1 - 230-240	0
85% percentile	274 - 1 - 240-250	0
85% percentile	274 - 1 - 250-260	0
85% percentile	274 - 1 - 260-270	0
85% percentile	274 - 1 - 270-280	0
85% percentile	274 - 1 - 280-290	0
85% percentile	274 - 1 - 290-300	0
85% percentile	274 - 1 - 300-310	0
85% percentile	274 - 1 - 310-320	0
85% percentile	274 - 1 - 320-330	0
85% percentile	274 - 1 - 330-340	0
85% percentile	274 - 1 - 340-350	0
85% percentile	274 - 1 - 350-360	0
85% percentile	274 - 1 - 360-370	0
85% percentile	274 - 1 - 370-380	0
85% percentile	274 - 1 - 380-390	0
85% percentile	274 - 1 - 390-400	0
85% percentile	274 - 1 - 400-410	0
85% percentile	274 - 1 - 410-417	0
85% percentile	275 - 1 - 0-10	0
85% percentile	275 - 1 - 10-20	0
85% percentile	275 - 1 - 20-30	0
85% percentile	275 - 1 - 30-40	0
85% percentile	275 - 1 - 40-50	0
85% percentile	275 - 1 - 50-60	0
85% percentile	275 - 1 - 60-70	0
85% percentile	275 - 1 - 70-80	0
85% percentile	275 - 1 - 80-90	0
85% percentile	275 - 1 - 90-100	0
85% percentile	275 - 1 - 100-110	0
85% percentile	275 - 1 - 110-120	0
85% percentile	275 - 1 - 120-130	0
85% percentile	275 - 1 - 130-140	0
85% percentile	275 - 1 - 140-150	0
85% percentile	275 - 1 - 150-160	0
85% percentile	275 - 1 - 160-170	0
85% percentile	275 - 1 - 170-180	0
85% percentile	275 - 1 - 180-190	0
85% percentile	275 - 1 - 190-192	0
85% percentile	276 - 1 - 0-10	60.1 8
85% percentile	276 - 1 - 10-20	60.4 8
85% percentile	276 - 1 - 20-30	60.2 8
85% percentile	276 - 1 - 30-40	60.3 8
85% percentile	276 - 1 - 40-50	60.3 8
85% percentile	276 - 1 - 50-60	60.3 8
85% percentile	276 - 1 - 60-70	60.3 8
85% percentile	276 - 1 - 70-80	60.2 8
85% percentile	276 - 1 - 80-90	59.9 8
85% percentile	276 - 1 - 90-100	58.9 8
85% percentile	276 - 1 - 100-110	57.0 8
85% percentile	276 - 1 - 110-120	53.7 8
85% percentile	276 - 1 - 120-130	49.5 8
85% percentile	276 - 1 - 130-140	44.9 8
85% percentile	276 - 1 - 140-150	39.8 8
85% percentile	276 - 1 - 150-160	33.9 8
85% percentile	276 - 1 - 160-161	30.3 7
85% percentile	10000 - 1 - 0-21	9.0 334
85% percentile	10001 - 1 - 0-10	33.0 615
85% percentile	10001 - 1 - 10-20	30.3 615
85% percentile	10001 - 1 - 20-30	30.8 615
85% percentile	10001 - 1 - 30-40	31.8 615
85% percentile	10001 - 1 - 40-46	34.9 615
85% percentile	10002 - 1 - 0-10	1.4 42
85% percentile	10002 - 1 - 10-17	0
85% percentile	10002 - 2 - 0-10	6.1 746
85% percentile	10002 - 2 - 10-17	7.5 786
85% percentile	10003 - 1 - 0-19	1.8 41
85% percentile	10003 - 2 - 0-19	8.5 880
85% percentile	10004 - 1 - 0-2	10.2 766
85% percentile	10005 - 1 - 0-0	59.7 927
85% percentile	10006 - 1 - 0-0	28.6 335
85% percentile	10007 - 1 - 0-1	31.4 718
85% percentile	10008 - 1 - 0-10	0
85% percentile	10008 - 1 - 10-17	0
85% percentile	10009 - 1 - 0-10	6.3 786
85% percentile	10009 - 1 - 10-17	22.9 786
85% percentile	10010 - 1 - 0-10	15.3 315
85% percentile	10010 - 1 - 10-14	11.3 316
85% percentile	10011 - 1 - 0-10	31.0 128
85% percentile	10011 - 1 - 10-16	31.5 128
85% percentile	10012 - 1 - 0-10	30.8 717
85% percentile	10012 - 1 - 10-20	31.1 717
85% percentile	10012 - 1 - 20-22	31.2 717

85% percentile	10013 - 1 - 0-10	7.3	618
85% percentile	10013 - 1 - 10-17	19.2	618
85% percentile	10014 - 1 - 0-10	31.3	598
85% percentile	10014 - 1 - 10-17	32.9	598
85% percentile	10015 - 1 - 0-10		0
85% percentile	10015 - 1 - 10-20		0
85% percentile	10015 - 1 - 20-20		0
85% percentile	10018 - 1 - 0-0	103.5	378
85% percentile	10020 - 1 - 0-44	8.3	710
85% percentile	10021 - 1 - 0-10	27.6	292
85% percentile	10021 - 1 - 10-10	35.3	303
85% percentile	10021 - 2 - 0-10	29.5	459
85% percentile	10021 - 2 - 10-10	37.0	451
85% percentile	10022 - 1 - 0-3	48.3	626
85% percentile	10023 - 1 - 0-10	19.6	505
85% percentile	10023 - 1 - 10-11	26.3	491
85% percentile	10023 - 2 - 0-10	19.5	455
85% percentile	10023 - 2 - 10-11	25.3	467
85% percentile	10024 - 1 - 0-1	11.4	767
85% percentile	10024 - 2 - 0-1	12.3	554
85% percentile	10025 - 1 - 0-10	32.2	466
85% percentile	10025 - 1 - 10-11	38.5	465
85% percentile	10025 - 2 - 0-10	31.4	364
85% percentile	10025 - 2 - 10-11	37.6	367
85% percentile	10026 - 1 - 0-1	19.6	583
85% percentile	10026 - 2 - 0-1	11.9	404
85% percentile	10027 - 1 - 0-2	27.9	730
85% percentile	10027 - 2 - 0-2	18.1	488
85% percentile	10028 - 1 - 0-1	47.5	456
85% percentile	10028 - 2 - 0-1	46.9	385
85% percentile	10029 - 1 - 0-7	29.0	150
85% percentile	10030 - 1 - 0-2	47.7	632
85% percentile	10030 - 2 - 0-2	49.5	356
85% percentile	10031 - 1 - 0-1	49.2	508
85% percentile	10032 - 1 - 0-1	49.7	367
85% percentile	10032 - 2 - 0-1	49.3	323
85% percentile	10032 - 3 - 0-1	47.9	417
85% percentile	10033 - 1 - 0-1	41.1	258
85% percentile	10034 - 1 - 0-1	26.5	349
85% percentile	10034 - 2 - 0-1	27.1	803
85% percentile	10035 - 1 - 0-1	4.5	548
85% percentile	10035 - 2 - 0-1	1.1	412
85% percentile	10036 - 1 - 0-10	3.4	427
85% percentile	10036 - 1 - 10-20	3.1	426
85% percentile	10036 - 1 - 20-30	4.4	426
85% percentile	10036 - 1 - 30-30	20.5	426
85% percentile	10037 - 1 - 0-10	41.1	272
85% percentile	10037 - 1 - 10-20	40.6	262
85% percentile	10037 - 1 - 20-30	40.6	254
85% percentile	10037 - 1 - 30-40	42.6	254
85% percentile	10037 - 1 - 40-44	46.0	254
85% percentile	10037 - 2 - 0-10		0
85% percentile	10037 - 2 - 10-20	43.0	11
85% percentile	10037 - 2 - 20-30	42.5	19
85% percentile	10037 - 2 - 30-40	43.8	20
85% percentile	10037 - 2 - 40-44	45.7	20
85% percentile	10038 - 1 - 0-9	24.8	343
85% percentile	10038 - 2 - 0-9	26.8	391
85% percentile	10039 - 1 - 0-1	12.5	475
85% percentile	10039 - 2 - 0-1	14.9	600
85% percentile	10040 - 1 - 0-1	37.6	314
85% percentile	10040 - 2 - 0-1	31.9	764
85% percentile	10041 - 1 - 0-19	47.9	399
85% percentile	10041 - 2 - 0-19	49.1	282
85% percentile	10041 - 3 - 0-19	48.2	351
85% percentile	10042 - 1 - 0-29	47.6	591
85% percentile	10042 - 2 - 0-29	47.6	391
85% percentile	10043 - 1 - 0-19	45.8	11
85% percentile	10044 - 1 - 0-13	9.0	10
85% percentile	10045 - 1 - 0-29	17.3	5
85% percentile	10046 - 1 - 0-25	9.5	71
85% percentile	10047 - 1 - 0-23	19.7	22
85% percentile	10048 - 1 - 0-1	49.2	244
85% percentile	10048 - 2 - 0-1	46.9	151
85% percentile	10048 - 3 - 0-1	47.0	249
85% percentile	10049 - 1 - 0-1	47.1	405
85% percentile	10049 - 2 - 0-1	47.4	274
85% percentile	10049 - 3 - 0-1	44.0	354
85% percentile	10050 - 1 - 0-46	42.6	193
85% percentile	10050 - 2 - 0-46	42.1	189
85% percentile	10051 - 1 - 0-44	39.5	224
85% percentile	10051 - 2 - 0-44	36.8	210
85% percentile	10052 - 1 - 0-48	39.3	249
85% percentile	10053 - 1 - 0-2	52.3	339
85% percentile	10054 - 1 - 0-41	44.4	158
85% percentile	10055 - 1 - 0-4	56.5	158
85% percentile	10056 - 1 - 0-4	46.3	477
85% percentile	10057 - 1 - 0-28	9.9	254
85% percentile	10058 - 1 - 0-2	47.1	427
85% percentile	10059 - 1 - 0-2	38.5	432
85% percentile	10060 - 1 - 0-26	15.3	62
85% percentile	10061 - 1 - 0-34	26.0	213
85% percentile	10061 - 2 - 0-34	27.4	92
85% percentile	10062 - 1 - 0-28	51.0	98
85% percentile	10063 - 1 - 0-7	13.9	90
85% percentile	10064 - 1 - 0-44	23.2	98

85% percentile	10065 - 1 - 0-45	22.4	243
85% percentile	10066 - 1 - 0-16	57.4	73
85% percentile	10067 - 1 - 0-36	24.4	74
85% percentile	10068 - 1 - 0-1	58.1	228
85% percentile	10068 - 2 - 0-1	57.3	292
85% percentile	10069 - 1 - 0-22	59.1	62
85% percentile	10070 - 1 - 0-0	54.8	243
85% percentile	10070 - 2 - 0-0	46.4	62
85% percentile	10072 - 1 - 0-0	103.0	377
85% percentile	10073 - 1 - 0-0	103.9	1063
85% percentile	10073 - 2 - 0-0	103.9	779
85% percentile	10073 - 3 - 0-0	109.1	750
85% percentile	10074 - 1 - 0-0	101.5	607
85% percentile	10074 - 2 - 0-0	106.3	904
85% percentile	10074 - 3 - 0-0	108.7	859
85% percentile	10075 - 1 - 0-0	103.3	380
85% percentile	10076 - 1 - 0-17	107.3	408
85% percentile	10076 - 2 - 0-17	101.0	373
85% percentile	10077 - 1 - 0-1	106.7	642
85% percentile	10077 - 2 - 0-1	105.7	790
85% percentile	10077 - 3 - 0-1	108.2	766
85% percentile	10078 - 1 - 0-1	98.1	1058
85% percentile	10078 - 2 - 0-1	104.8	920
85% percentile	10078 - 3 - 0-1	107.2	819
85% percentile	10079 - 1 - 0-1	94.0	623
85% percentile	10080 - 1 - 0-1	5.1	607
85% percentile	10080 - 2 - 0-1	3.4	282
85% percentile	10080 - 3 - 0-1	12.3	930
85% percentile	10081 - 1 - 0-1	43.4	19
85% percentile	10081 - 2 - 0-1	36.6	72
85% percentile	10081 - 3 - 0-1	71.9	968
85% percentile	10082 - 1 - 0-1	104.3	279
85% percentile	10082 - 2 - 0-1	101.0	369
85% percentile	10082 - 3 - 0-1	101.5	402
85% percentile	10083 - 1 - 0-6	34.8	249
85% percentile	10084 - 1 - 0-1	107.9	296
85% percentile	10084 - 2 - 0-1	106.6	364
85% percentile	10084 - 3 - 0-1	104.1	393
85% percentile	10085 - 1 - 0-1	105.7	395
85% percentile	10085 - 2 - 0-1	109.1	455
85% percentile	10085 - 3 - 0-1	103.8	486
85% percentile	10086 - 1 - 0-21	104.3	95
85% percentile	10086 - 2 - 0-21	113.9	114
85% percentile	10087 - 1 - 0-2	8.6	709
85% percentile	10087 - 2 - 0-2	9.6	612
85% percentile	10088 - 1 - 0-15	3.2	425
85% percentile	10088 - 2 - 0-15	2.2	287
85% percentile	10089 - 1 - 0-0	86.5	507
85% percentile	10090 - 1 - 0-29	51.4	91
85% percentile	10091 - 1 - 0-1	26.2	91
85% percentile	10092 - 1 - 0-1	40.5	789
85% percentile	10092 - 2 - 0-1	38.1	444
85% percentile	10093 - 1 - 0-45	43.0	563
85% percentile	10094 - 1 - 0-2	5.9	385
85% percentile	10095 - 1 - 0-1	51.5	330
85% percentile	10096 - 1 - 0-10	52.3	2
85% percentile	10096 - 1 - 10-20	51.5	2
85% percentile	10096 - 1 - 20-30	53.6	2
85% percentile	10096 - 1 - 30-34	55.2	2
85% percentile	10097 - 1 - 0-10	32.9	63
85% percentile	10097 - 1 - 10-20	39.6	62
85% percentile	10097 - 1 - 20-30	38.0	62
85% percentile	10097 - 1 - 30-32	51.5	62
85% percentile	10098 - 1 - 0-10	27.3	357
85% percentile	10098 - 1 - 10-20	24.4	356
85% percentile	10098 - 1 - 20-28	14.5	357
85% percentile	10099 - 1 - 0-10	0	0
85% percentile	10099 - 1 - 10-20	0	0
85% percentile	10099 - 1 - 20-30	0	0
85% percentile	10099 - 1 - 30-35	0	0
85% percentile	10100 - 1 - 0-10	0	0
85% percentile	10100 - 1 - 10-20	0	0
85% percentile	10100 - 1 - 20-27	0	0
85% percentile	10101 - 1 - 0-10	0	0
85% percentile	10101 - 1 - 10-20	0	0
85% percentile	10101 - 1 - 20-29	0	0
85% percentile	10102 - 1 - 0-10	20.1	5
85% percentile	10102 - 1 - 10-19	18.5	5
85% percentile	10103 - 1 - 0-10	19.0	60
85% percentile	10103 - 1 - 10-20	11.0	60
85% percentile	10103 - 1 - 20-30	26.6	60
85% percentile	10103 - 1 - 30-40	27.4	60
85% percentile	10103 - 1 - 40-41	29.6	60
85% percentile	10104 - 1 - 0-10	48.6	2
85% percentile	10104 - 1 - 10-20	50.4	2
85% percentile	10104 - 1 - 20-30	52.1	2
85% percentile	10104 - 1 - 30-37	53.1	2
85% percentile	10105 - 1 - 0-10	12.2	51
85% percentile	10105 - 1 - 10-20	15.8	51
85% percentile	10105 - 1 - 20-30	13.0	51
85% percentile	10105 - 1 - 30-34	26.2	51
85% percentile	10106 - 1 - 0-10	25.0	362
85% percentile	10106 - 1 - 10-20	25.3	362
85% percentile	10106 - 1 - 20-30	26.1	362
85% percentile	10106 - 1 - 30-40	27.3	362
85% percentile	10106 - 1 - 40-45	31.1	362

85% percentile	10107 - 1 - 0-10	38.9	332
85% percentile	10107 - 1 - 10-13	44.0	332
85% percentile	10108 - 1 - 0-10	5.2	381
85% percentile	10108 - 1 - 10-20	43.6	381
85% percentile	10108 - 1 - 20-30	46.8	381
85% percentile	10108 - 1 - 30-40	48.7	381
85% percentile	10108 - 1 - 40-48	49.6	381
85% percentile	10109 - 1 - 0-10	22.9	2
85% percentile	10109 - 1 - 10-20	26.6	2
85% percentile	10109 - 1 - 20-30	29.0	2
85% percentile	10109 - 1 - 30-40	29.4	2
85% percentile	10109 - 1 - 40-41	31.4	2
85% percentile	10110 - 1 - 0-7	20.6	478
85% percentile	10111 - 1 - 0-1	41.2	150
85% percentile	10112 - 1 - 0-10	6.9	337
85% percentile	10112 - 1 - 10-20	4.8	338
85% percentile	10112 - 1 - 20-30	3.8	338
85% percentile	10112 - 1 - 30-37	7.2	339
85% percentile	10113 - 1 - 0-10	3.8	368
85% percentile	10113 - 1 - 10-20	3.4	366
85% percentile	10113 - 1 - 20-30	4.3	365
85% percentile	10113 - 1 - 30-40	4.4	365
85% percentile	10113 - 1 - 40-43	18.0	365
85% percentile	10114 - 1 - 0-36	38.2	138
85% percentile	10114 - 2 - 0-36	39.3	166
85% percentile	10116 - 1 - 0-10	12.4	53
85% percentile	10117 - 1 - 0-10		0
85% percentile	10117 - 1 - 10-11		0
85% percentile	10118 - 1 - 0-1	50.5	320
85% percentile	10118 - 2 - 0-1	53.4	440
85% percentile	10119 - 1 - 0-1	40.9	477
85% percentile	10120 - 1 - 0-1	39.2	249
85% percentile	10121 - 1 - 0-6	20.5	258
85% percentile	10122 - 1 - 0-1	4.3	462
85% percentile	10122 - 2 - 0-1	1.9	242
85% percentile	10123 - 1 - 0-1	6.7	658
85% percentile	10123 - 2 - 0-1	8.1	676
85% percentile	10124 - 1 - 0-18	47.7	601
85% percentile	10124 - 2 - 0-18	50.0	614
85% percentile	10125 - 1 - 0-1	50.8	303
85% percentile	10125 - 2 - 0-1	52.5	209
85% percentile	10125 - 3 - 0-1	52.1	255
85% percentile	10126 - 1 - 0-1	50.2	299
85% percentile	10126 - 2 - 0-1	53.8	198
85% percentile	10127 - 1 - 0-40	41.9	239
85% percentile	10127 - 2 - 0-40	41.9	218
85% percentile	10128 - 1 - 0-1	51.0	243
85% percentile	10128 - 2 - 0-1	46.2	31
85% percentile	10129 - 1 - 0-2	39.1	160
85% percentile	10130 - 1 - 0-10	30.2	160
85% percentile	10130 - 1 - 10-11	38.5	160
85% percentile	10131 - 1 - 0-1	28.0	38
85% percentile	10132 - 1 - 0-10	24.9	247
85% percentile	10132 - 1 - 10-20	26.8	193
85% percentile	10132 - 1 - 20-30	26.5	175
85% percentile	10132 - 1 - 30-36	26.9	175
85% percentile	10132 - 2 - 0-10	22.0	32
85% percentile	10132 - 2 - 10-20	28.9	79
85% percentile	10132 - 2 - 20-30	29.8	95
85% percentile	10132 - 2 - 30-36	32.6	95
85% percentile	10133 - 1 - 0-10	17.4	19
85% percentile	10133 - 1 - 10-20	26.4	19
85% percentile	10133 - 1 - 20-30	26.2	19
85% percentile	10133 - 1 - 30-40	26.4	19
85% percentile	10134 - 1 - 0-10	14.2	85
85% percentile	10134 - 1 - 10-20	17.0	85
85% percentile	10134 - 1 - 20-21	20.6	85
85% percentile	10135 - 1 - 0-10		0
85% percentile	10135 - 1 - 10-20		0
85% percentile	10135 - 1 - 20-30		0
85% percentile	10135 - 1 - 30-40		0
85% percentile	10135 - 1 - 40-46		0
85% percentile	10136 - 1 - 0-10	14.3	38
85% percentile	10136 - 1 - 10-20	13.4	38
85% percentile	10136 - 1 - 20-22	20.3	38
85% percentile	10137 - 1 - 0-7	32.5	49
85% percentile	10138 - 1 - 0-10	18.6	50
85% percentile	10138 - 1 - 10-20	26.2	50
85% percentile	10138 - 1 - 20-30	26.9	50
85% percentile	10138 - 1 - 30-37	27.4	50
85% percentile	10139 - 1 - 0-10		0
85% percentile	10139 - 1 - 10-20		0
85% percentile	10139 - 1 - 20-30		0
85% percentile	10139 - 1 - 30-40		0
85% percentile	10139 - 1 - 40-48		0
85% percentile	10140 - 1 - 0-10	24.0	38
85% percentile	10140 - 1 - 10-20	27.6	38
85% percentile	10140 - 1 - 20-30	27.6	38
85% percentile	10140 - 1 - 30-40	27.9	38
85% percentile	10140 - 1 - 40-44	30.4	38
85% percentile	10141 - 1 - 0-10	15.5	48
85% percentile	10141 - 1 - 10-20	17.0	48
85% percentile	10141 - 1 - 20-20	19.1	48
85% percentile	10142 - 1 - 0-10	60.7	19
85% percentile	10142 - 1 - 10-20	60.7	19
85% percentile	10142 - 1 - 20-20	60.7	19

85% percentile	10217 - 1 - 0-10		0
85% percentile	10217 - 1 - 10-15		0
85% percentile	10221 - 1 - 0-10		0
85% percentile	10221 - 1 - 10-19		0
85% percentile	10230 - 1 - 0-10		0
85% percentile	10230 - 1 - 10-20		0
85% percentile	10230 - 1 - 20-26		0
85% percentile	10231 - 1 - 0-10		0
85% percentile	10231 - 1 - 10-20		0
85% percentile	10231 - 1 - 20-22		0
85% percentile	10232 - 1 - 0-10	27.9	8
85% percentile	10232 - 1 - 10-20	30.1	8
85% percentile	10232 - 1 - 20-20	33.9	8
85% percentile	10233 - 1 - 0-1	3.2	433
85% percentile	10233 - 2 - 0-1	4.5	488
85% percentile	10234 - 1 - 0-23	3.7	445
85% percentile	10234 - 2 - 0-23	4.2	510
85% percentile	10234 - 3 - 0-23	6.7	73
85% percentile	10235 - 1 - 0-10	3.0	106
85% percentile	10235 - 1 - 10-20	17.9	106
85% percentile	10235 - 1 - 20-20	22.3	106
85% percentile	10240 - 1 - 0-10	18.1	18
85% percentile	10240 - 1 - 10-11	28.0	18
85% percentile	10241 - 1 - 0-10	12.8	57
85% percentile	10241 - 1 - 10-13	17.7	57
85% percentile	10242 - 1 - 0-10	17.0	109
85% percentile	10242 - 1 - 10-10	17.1	109
85% percentile	10243 - 1 - 0-7	17.8	9
85% percentile	10244 - 1 - 0-6	14.2	3
85% percentile	10245 - 1 - 0-10		0
85% percentile	10245 - 1 - 10-12		0
85% percentile	10246 - 1 - 0-9	15.1	6
85% percentile	10247 - 1 - 0-10		0
85% percentile	10247 - 1 - 10-15		0
85% percentile	10248 - 1 - 0-10	0.6	14
85% percentile	10248 - 1 - 10-18	12.1	14
85% percentile	10250 - 1 - 0-9	4.3	166
85% percentile	10251 - 1 - 0-10	0.6	28
85% percentile	10251 - 1 - 10-18	17.8	28
85% percentile	10252 - 1 - 0-9	17.1	12
85% percentile	10253 - 1 - 0-10	7.9	299
85% percentile	10253 - 1 - 10-14	16.9	299
85% percentile	10254 - 1 - 0-10	16.8	49
85% percentile	10255 - 1 - 0-10	16.8	3
85% percentile	10255 - 1 - 10-15	16.9	3
85% percentile	10256 - 1 - 0-9	0.4	53
85% percentile	10257 - 1 - 0-10	3.4	73
85% percentile	10257 - 1 - 10-12	17.2	73
85% percentile	10258 - 1 - 0-10	16.1	2
85% percentile	10258 - 1 - 10-14	17.1	2
85% percentile	10259 - 1 - 0-10	6.6	2
85% percentile	10259 - 1 - 10-12	17.9	2
85% percentile	10260 - 1 - 0-8	18.0	3
85% percentile	10261 - 1 - 0-10	3.2	68
85% percentile	10261 - 1 - 10-13	17.1	68
85% percentile	10262 - 1 - 0-10	1.2	6
85% percentile	10262 - 1 - 10-11	18.0	6
85% percentile	10263 - 1 - 0-8	0.8	102
85% percentile	10264 - 1 - 0-8	1.0	13
85% percentile	10265 - 1 - 0-10	0.5	45
85% percentile	10265 - 1 - 10-17	16.1	45
85% percentile	10266 - 1 - 0-10	17.2	38
85% percentile	10266 - 1 - 10-12	18.5	38
85% percentile	10267 - 1 - 0-10	6.1	14
85% percentile	10267 - 1 - 10-15	17.3	14
85% percentile	10268 - 1 - 0-10	15.6	133
85% percentile	10268 - 1 - 10-10	17.6	133
85% percentile	10269 - 1 - 0-10	15.3	3
85% percentile	10270 - 1 - 0-10	16.9	109
85% percentile	10271 - 1 - 0-10	13.9	104
85% percentile	10271 - 1 - 10-12	17.0	104
85% percentile	10272 - 1 - 0-9		0
85% percentile	10273 - 1 - 0-10	14.7	32
85% percentile	10273 - 1 - 10-16	18.1	32
85% percentile	10274 - 1 - 0-10	17.3	150
85% percentile	10274 - 1 - 10-12	18.1	150
85% percentile	10275 - 1 - 0-10	25.2	14
85% percentile	10275 - 1 - 10-18	31.0	14
85% percentile	10276 - 1 - 0-9	33.4	104
85% percentile	10277 - 1 - 0-10	30.3	151
85% percentile	10277 - 1 - 10-14	24.9	151
85% percentile	10278 - 1 - 0-10	8.9	14
85% percentile	10278 - 1 - 10-14	19.2	14
85% percentile	10281 - 1 - 0-10	1.6	41
85% percentile	10281 - 1 - 10-11	3.8	41
85% percentile	10284 - 1 - 0-10	0.1	5
85% percentile	10284 - 1 - 10-20	8.2	5
85% percentile	10284 - 1 - 20-23	9.3	5
85% percentile	10293 - 1 - 0-10		0
85% percentile	10293 - 1 - 10-14		0
85% percentile	10294 - 1 - 0-1		0
85% percentile	10295 - 1 - 0-1		0
85% percentile	10296 - 1 - 0-1	59.8	8

NODE EVALUATION												
SIMRUN	TIMEINT	MOVEMENT	NODE	NAME	FROM LINK	TO LINK	VEHS(ALL)	QLEN/95th	QLENMAX	VEHDEL(ALL)	LOSVAL(ALL)	DIR MOD
Average	5400-9000		GLENDALE AVE & QE	WB	NB	EB	787	15	157	13	2	NBR
Average	5400-9000		GLENDALE AVE & QE	WB	NB	NB	1091	40	212	23	3	NBT
Average	5400-9000		GLENDALE AVE & QE	WB	SB	EB	530	2	94	7	1	SBL
Average	5400-9000		GLENDALE AVE & QE	WB	SB	SB	703	18	139	27	3	SBT
Average	5400-9000		GLENDALE AVE & QE	WB	EB	SB	267	0	168	1	1	EBR
Average	5400-9000		GLENDALE AVE & QE	WB	EB	NB	347	493	498	370	6	EBL
Average	5400-9000		GLENDALE AVE & QE	WB			3723	95	500	50	4	Total
Average	5400-9000		GLENDALE AVE & QE	WB	WB	NB	281	411	421	112	6	WBR
Average	5400-9000		GLENDALE AVE & QE	WB	WB	SB	412	411	421	194	6	WBL
Average	5400-9000		GLENDALE AVE & QE	WB	NB	NB	786	18	138	17	2	NBT
Average	5400-9000		GLENDALE AVE & QE	WB	NB	WB	647	6	109	8	1	NBL
Average	5400-9000		GLENDALE AVE & QE	WB	SB	WB	832	13	140	13	2	SBR
Average	5400-9000		GLENDALE AVE & QE	WB	SB	SB	822	37	183	29	3	SBT
Average	5400-9000		GLENDALE AVE & QE	WB			3781	149	421	43	4	Total
Average	5400-9000		GLENDALE AVE & YORK	RD	SB	WB	0	0	0			SBR
Average	5400-9000		GLENDALE AVE & YORK	RD	SB	EB	0	0	0			SBL
Average	5400-9000		GLENDALE AVE & YORK	RD	SB	SB	0	0	0			SBT
Average	5400-9000		GLENDALE AVE & YORK	RD	SB	NB	0	0	0			SBU
Average	5400-9000		GLENDALE AVE & YORK	RD	WB	WB	159	191	202	92	6	WBT
Average	5400-9000		GLENDALE AVE & YORK	RD	WB	EB	0	191	202			WBU
Average	5400-9000		GLENDALE AVE & YORK	RD	WB	SB	665	191	202	95	6	WBL
Average	5400-9000		GLENDALE AVE & YORK	RD	WB	NB	18	191	202	89	6	WBR
Average	5400-9000		GLENDALE AVE & YORK	RD	EB	WB	0	7	49			EBU
Average	5400-9000		GLENDALE AVE & YORK	RD	EB	EB	205	7	49	17	3	EBT
Average	5400-9000		GLENDALE AVE & YORK	RD	EB	SB	875	3	49	1	1	EBR
Average	5400-9000		GLENDALE AVE & YORK	RD	EB	NB	19	7	49	19	3	EBL
Average	5400-9000		GLENDALE AVE & YORK	RD	NB	WB	362	7	64	6	1	NBL
Average	5400-9000		GLENDALE AVE & YORK	RD	NB	EB	631	7	64	6	2	NBR
Average	5400-9000		GLENDALE AVE & YORK	RD	NB	SB	0	7	64			NBU
Average	5400-9000		GLENDALE AVE & YORK	RD	NB	NB	84	7	64	6	1	NBT
Average	5400-9000		GLENDALE AVE & YORK	RD			3018	41	202	30	4	Total
Average	5400-9000		YORK RD & AIRPORT	RD	EB	EB	457	2	68	44	4	EBT
Average	5400-9000		YORK RD & AIRPORT	RD	EB	NB	21	2	68	38	4	EBL
Average	5400-9000		YORK RD & AIRPORT	RD	EB	SB	3	2	68	37	4	EBR
Average	5400-9000		YORK RD & AIRPORT	RD	WB	NB	245	0	0	0	1	WBR
Average	5400-9000		YORK RD & AIRPORT	RD	WB	WB	271	0	0	42	4	WBT
Average	5400-9000		YORK RD & AIRPORT	RD	WB	SB	2	0	0	31	3	WBL
Average	5400-9000		YORK RD & AIRPORT	RD	SB	EB	641	3	83	15	2	SBL
Average	5400-9000		YORK RD & AIRPORT	RD	SB	WB	45	3	83	11	2	SBR
Average	5400-9000		YORK RD & AIRPORT	RD	SB	SB	1	3	83	14	2	SBT
Average	5400-9000		YORK RD & AIRPORT	RD	NB	EB	0	0	0			NBR
Average	5400-9000		YORK RD & AIRPORT	RD	NB	NB	0	0	0			NBT
Average	5400-9000		YORK RD & AIRPORT	RD	NB	WB	0	0	0			NBL
Average	5400-9000		YORK RD & AIRPORT	RD	NB	NB	0	0	0			NBT
Average	5400-9000		YORK RD & AIRPORT	RD			1685	1	83	25	3	Total
Average	5400-9000		GLENDALE AVE & LAMP	PMAN CT	SB		8	0	18	17	3	
Average	5400-9000		GLENDALE AVE & LAMP	PMAN CT	SB		952	0	3	1	1	SBT
Average	5400-9000		GLENDALE AVE & LAMP	PMAN CT		SB	17	0	12	16	3	
Average	5400-9000		GLENDALE AVE & LAMP	PMAN CT		NB	106	4	29	20	3	
Average	5400-9000		GLENDALE AVE & LAMP	PMAN CT	NB	NB	1779	1	50	1	1	NBT
Average	5400-9000		GLENDALE AVE & LAMP	PMAN CT	NB		13	0	36	1	1	
Average	5400-9000		GLENDALE AVE & LAMP	PMAN CT			2875	1	60	2	1	Total
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	NB	NB	567	0	3	42	4	NBT
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	NB	WB	75	0	3	28	3	NBL
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	NB	EB	160	0	3	2	1	NBR
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	WB	SB	137	1	38	23	3	WBL
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	WB	NB	308	1	38	20	2	WBR
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	WB	WB	259	1	38	43	4	WBT
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	SB	SB	345	13	54	32	3	SBT
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	SB	WB	468	0	17	1	1	SBR
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	SB	EB	148	13	55	34	3	SBL
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	EB	SB	121	131	222	57	5	EBR
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	EB	NB	927	131	222	154	6	EBL
Average	5400-9000		GLENDALE AVE & TAYLOR	RD	EB	EB	293	131	222	62	5	EBT
Average	5400-9000		GLENDALE AVE & TAYLOR	RD			3808	26	222	61	5	Total
Average	5400-9000		TAYLOR RD & GLENDALE	MALL	EB	EB	701	196	273	244	6	EBT
Average	5400-9000		TAYLOR RD & GLENDALE	MALL	EB		55	210	287	201	6	
Average	5400-9000		TAYLOR RD & GLENDALE	MALL	EB		19	2	24	131	6	
Average	5400-9000		TAYLOR RD & GLENDALE	MALL	WB	WB	468	10	70	21	3	WBT
Average	5400-9000		TAYLOR RD & GLENDALE	MALL	WB		282	22	79	47	4	
Average	5400-9000		TAYLOR RD & GLENDALE	MALL	WB		52	14	82	20	3	
Average	5400-9000		TAYLOR RD & GLENDALE	MALL		EB	493	95	185	85	5	
Average	5400-9000		TAYLOR RD & GLENDALE	MALL		WB	45	82	168	70	5	
Average	5400-9000		TAYLOR RD & GLENDALE	MALL			0	82	168			
Average	5400-9000		TAYLOR RD & GLENDALE	MALL		EB	131	10	22	111	6	
Average	5400-9000		TAYLOR RD & GLENDALE	MALL		WB	31	8	33	38	4	
Average	5400-9000		TAYLOR RD & GLENDALE	MALL			0	6	44			
Average	5400-9000		TAYLOR RD & GLENDALE	MALL			2278	60	287	118	6	Total
Average	5400-9000		YORK RD & COUNSELL	ST	WB	WB	823	307	393	133	6	WBT
Average	5400-9000		YORK RD & COUNSELL	ST	WB	NB	16	307	393	100	6	WBR
Average	5400-9000		YORK RD & COUNSELL	ST	SB	WB	20	1	18	62	6	SBR
Average	5400-9000		YORK RD & COUNSELL	ST	SB	EB	3	1	16	69	5	SBL
Average	5400-9000		YORK RD & COUNSELL	ST		NB	79	103	127	44	4	
Average	5400-9000		YORK RD & COUNSELL	ST		EB	753	77	97	45	3	
Average	5400-9000		YORK RD & COUNSELL	ST			1694	98	393	88	6	Total
Average	5400-9000		YORK RD & TOWNLINE	RD	EB	EB	453	338	313	53	5	EBT
Average	5400-9000		YORK RD & TOWNLINE	RD	EB	SB	0	338	313			EBR
Average	5400-9000		YORK RD & TOWNLINE	RD	EB	NB	252	373	348	55	6	EBL
Average	5400-9000		YORK RD & TOWNLINE	RD	WB	WB	614	15	83	15	2	WBT
Average	5400-9000		YORK RD & TOWNLINE	RD	WB	SB	0	29	122			WBL
Average	5400-9000		YORK RD & TOWNLINE	RD	WB	NB	55	15	83	10	2	WBR
Average	5400-9000		YORK RD & TOWNLINE	RD	NB	EB	0	0	9			NBR
Average	5400-9000		YORK RD & TOWNLINE	RD	NB	WB	5	0	9	99	5	NBL
Average	5400-9000		YORK RD & TOWNLINE	RD	NB	NB	0	0	9			NBT

Average	5400-9000	YORK RD & TOWNLINE RD	SB	EB	17	361	365	412	6	SBL
Average	5400-9000	YORK RD & TOWNLINE RD	SB	WB	188	362	366	357	6	SBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	361	365			SBT
Average	5400-9000	YORK RD & TOWNLINE RD			1584	184	375	75	6	Total
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	SB	SB	1538	0	12	1	1	SBT
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	SB	WB	0	0	3			SBR
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	EB	SB	109	0	0	7	1	EBR
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	NB	NB	1075	0	8	1	1	NBT
Average	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			2722	0	19	1	1	Total
Average	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	5	0	0	0	1	EBL
Average	5400-9000	ORT RD & QEW PARKING DRIVEWAY			5	0	0	0	1	Total
Average	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	610	1000	1010	261	6	EBT
Average	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	1288	1000	1010	54	6	EBT
Average	5400-9000	(NA) QEW EB @ OFF RAMP			1898	1000	1010	121	6	Total
Average	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1479	0	0	1	1	WBT
Average	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1808	0	0	0	1	WBT
Average	5400-9000	(NA) QEW WB @ ON RAMP			3287	0	0	1	1	Total
Average	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1274	0	0	0	1	EBT
Average	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1314	0	0	1	1	EBT
Average	5400-9000	(NA) QEW EB @ ON RAMP			2588	0	0	1	1	Total
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	702	975	983	173	6	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	1804	975	983	20	3	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			2506	975	983	63	6	
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	1714	1001	1010	369	6	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			816	976	1010	247	6	
Average	5400-9000	(NA) QEW WB @ OFF RAMP	EB	WB	348	0	0	0	1	
Average	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	2239	0	0	1	1	EBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			5117	659	1010	163	6	Total
5% percenti	5400-9000	GLENDAL AVE & QEW EB	NB	EB	799	15	166	14	2	NBR
5% percenti	5400-9000	GLENDAL AVE & QEW EB	NB	NB	1119	40	220	24	3	NBT
5% percenti	5400-9000	GLENDAL AVE & QEW EB	SB	EB	532	2	98	9	1	SBL
5% percenti	5400-9000	GLENDAL AVE & QEW EB	SB	SB	727	18	142	29	3	SBT
5% percenti	5400-9000	GLENDAL AVE & QEW EB	EB	SB	301	0	504	1	1	EBR
5% percenti	5400-9000	GLENDAL AVE & QEW EB	EB	NB	351	493	498	383	6	EBL
5% percenti	5400-9000	GLENDAL AVE & QEW EB			3726	95	504	50	4	Total
5% percenti	5400-9000	GLENDAL AVE & QEW WB	WB	NB	291	411	421	123	6	WBR
5% percenti	5400-9000	GLENDAL AVE & QEW WB	WB	SB	421	411	421	200	6	WBL
5% percenti	5400-9000	GLENDAL AVE & QEW WB	NB	NB	810	18	140	18	2	NBT
5% percenti	5400-9000	GLENDAL AVE & QEW WB	NB	WB	683	6	111	9	1	NBL
5% percenti	5400-9000	GLENDAL AVE & QEW WB	SB	WB	848	13	143	13	2	SBR
5% percenti	5400-9000	GLENDAL AVE & QEW WB	SB	SB	840	37	186	30	3	SBT
5% percenti	5400-9000	GLENDAL AVE & QEW WB			3822	149	421	44	4	Total
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	WB	0	0	0			SBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	EB	0	0	0			SBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	SB	0	0	0			SBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	NB	0	0	0			SBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	WB	168	191	202	97	6	WBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	EB	0	191	202			WBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	SB	726	191	202	102	6	WBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	NB	24	191	202	99	6	WBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	WB	0	7	64			EBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	EB	215	7	64	25	3	EBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	SB	906	3	64	2	1	EBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	NB	21	7	64	22	3	EBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	WB	380	7	105	7	1	NBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	EB	649	7	105	16	3	NBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	SB	0	7	105			NBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	NB	87	7	105	8	1	NBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD			3036	41	202	33	4	Total
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	EB	482	2	71	45	4	EBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	NB	23	2	71	47	4	EBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	SB	5	2	71	52	4	EBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	NB	253	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	WB	294	0	0	44	4	WBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	SB	3	0	0	47	4	WBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	EB	652	3	100	15	2	SBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	WB	52	3	100	13	2	SBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	SB	2	3	100	14	2	SBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD			1728	1	100	26	3	Total
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB		11	0	35	25	3	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	SB	962	0	8	1	1	SBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			20	0	17	18	3	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			112	4	30	21	3	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	NB	1799	1	83	2	1	NBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB		17	0	63	1	1	
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			2888	1	83	2	1	Total
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	NB	593	0	10	45	4	NBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	WB	77	0	10	31	3	NBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	EB	170	0	10	3	1	NBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	SB	139	1	62	24	3	WBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	NB	321	1	62	21	3	WBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	WB	271	1	62	48	4	WBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	SB	348	13	57	34	3	SBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	WB	485	0	32	2	1	SBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	159	13	58	38	4	EBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	129	131	222	61	5	EBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	943	131	222	156	6	EBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	311	131	222	65	5	EBT

5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD			3834	26	222	62	5	Total
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	763	196	273	247	6	EBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		63	210	287	218	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		20	2	29	147	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	477	10	78	22	3	WBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		295	22	84	47	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		61	14	90	25	3	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	514	95	193	118	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	48	82	175	111	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	82	175			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	156	10	22	128	6	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	35	8	57	45	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	6	45			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			2295	60	287	125	6	Total
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	WB	894	307	394	148	6	WBT
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	NB	26	307	394	117	6	WBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	WB	24	1	20	72	6	SBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	EB	4	1	18	136	6	SBL
5% percenti	5400-9000	YORK RD & COUNSELL ST		NB	82	103	298	77	6	
5% percenti	5400-9000	YORK RD & COUNSELL ST		EB	762	77	264	133	6	
5% percenti	5400-9000	YORK RD & COUNSELL ST			1785	98	394	137	6	Total
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	EB	472	338	362	73	6	EBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	SB	0	338	362			EBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	NB	259	373	397	74	6	EBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	WB	621	15	87	27	4	WBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	SB	0	29	126			WBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	NB	63	15	87	18	3	WBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	EB	0	0	9			NBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	WB	6	0	9	141	6	NBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	9			NBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	EB	19	361	368	517	6	SBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	WB	249	362	370	457	6	SBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	361	369			SBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD			1667	184	397	94	6	Total
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	SB	1562	0	24	1	1	SBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	WB	0	0	10			SBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	EB	SB	123	0	0	7	1	EBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	NB	NB	1078	0	24	1	1	NBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			2730	0	24	1	1	Total
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	8	0	0	0	1	EBL
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVEWAY			8	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	637	1000	1010	277	6	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	1342	1000	1010	56	6	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP			1979	1000	1010	125	6	Total
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1503	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1837	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP			3328	0	0	1	1	Total
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1344	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1332	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP			2676	0	0	1	1	Total
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	713	975	983	181	6	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	1852	975	983	21	3	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			2547	975	983	66	6	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	1779	1001	1010	392	6	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP		WB	825	976	1010	251	6	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB		383	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	2321	0	0	1	1	EBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			5247	659	1010	170	6	Total

VEHICLE TRAVEL TIME MEASUREMENT EVALUATION					
SIM RUN	TIME INT	VEHICLE TRAVEL TIME MEASUREMENT	VEHS (ALL)	TRAV TM (ALL) S	DIST TRAV (ALL)
Average	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	581	39.7	480.9
Average	5400-9000	2: YORK ROAD/GLENDALE AVE EBT	305	93.1	518.5
Average	5400-9000	3: YORK ROAD/GLENDALE AVE EBL	25	91.5	538.4
Average	5400-9000	4: YORK ROAD/GLENDALE AVE WBR	6	388.1	488.4
Average	5400-9000	5: YORK ROAD/GLENDALE AVE WBT	156	360.8	533.9
Average	5400-9000	6: YORK ROAD/GLENDALE AVE WBL	511	374.3	562.2
Average	5400-9000	7: YORK ROAD/GLENDALE AVE NBR	656	171.7	314.1
Average	5400-9000	8: YORK ROAD/GLENDALE AVE NBT	77	138.6	345.7
Average	5400-9000	9: YORK ROAD/GLENDALE AVE NBL	499	140.2	388.6
Average	5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
Average	5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
Average	5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
Average	5400-9000	13: QEWS/GLENDALE AVE WB OFF RAMP WBR	364	258.3	389.5
Average	5400-9000	14: QEWS/GLENDALE AVE WB OFF RAMP WBL	336	234.7	378.8
Average	5400-9000	15: QEWS/GLENDALE AVE WB OFF RAMP NBT	881	63.1	138.6
Average	5400-9000	16: QEWS/GLENDALE AVE WB OFF RAMP NBL	143	47.7	184.4
Average	5400-9000	17: QEWS/GLENDALE AVE WB OFF RAMP SBT	461	36.4	287.4
Average	5400-9000	18: QEWS/GLENDALE AVE WB OFF RAMP SBR	725	48.3	229.2
Average	5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	86	36.1	443.4
Average	5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	420	72.5	477.7
Average	5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	88	65.4	508.3
Average	5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	403	12.8	132.0
Average	5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	356	55.1	344.9
Average	5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	228	51.9	213.7
Average	5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	249	38.7	381.4
Average	5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	240	66.7	429.0
Average	5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	68	60.5	569.7
Average	5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	51	36.7	429.5
Average	5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	148	36.8	313.6
Average	5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	297	65.1	255.0
Average	5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	10	43.5	240.8
Average	5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	3	37.8	268.3
Average	5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	19	37.5	378.1
Average	5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	948	16.1	159.2
Average	5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	993	20.8	279.1
Average	5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	65	48.5	496.8
Average	5400-9000	39: EB TO SB RAMP	592	44.5	26.4
Average	5400-9000	43: SOUTH TO EAST RAMP	490	1.9	25.5
Average	5400-9000	45: GENERAL BROCK PARKWAY WB	351	1.3	38.6
Average	5400-9000	46: GENERAL BROCK PARKWAY EB	188	1.4	41.5
Average	5400-9000	47: QEW WB	2548	1.4	42.0
Average	5400-9000	48: QEW EB	1184	1.4	41.5
Average	5400-9000	49: QEW - EAST OF GLENDALE - WB	2907	1.6	46.8
Average	5400-9000	50: QEW - EAST OF GLENDALE - EB	1368	1.7	48.4
Average	5400-9000	51: QEW - WEST OF GLENDALE - WB	2727	1.8	52.3
Average	5400-9000	52: QEW - WEST OF GLENDALE - EB	1820	26.5	52.2
Average	5400-9000		53	703	307.8
Average	5400-9000		55	816	143.6
Average	5400-9000		56	240	198.5
Average	5400-9000		57	53	880.5
Average	5400-9000		58	432	877.5
Average	5400-9000		59	135	879.4
Average	5400-9000		60	750	875.3
Average	5400-9000		61	267	730.0
Average	5400-9000		62	86	716.4
Average	5400-9000		63	1865	724.2
Average	5400-9000		64	684	712.1
Average	5400-9000		65	0	
Average	5400-9000		66	0	
Average	5400-9000		67	0	
Average	5400-9000		68	321	491.5
Average	5400-9000		69	344	522.2
Average	5400-9000		70	2	490.4
Average	5400-9000		71	44	360.6
Average	5400-9000		72	1	346.9
Average	5400-9000		73	360	343.5
Average	5400-9000		74	4	439.8
Average	5400-9000		75	538	459.1
Average	5400-9000		76	51	492.0
Average	5400-9000		77	250	374.8
Average	5400-9000		78	247	467.8
Average	5400-9000		79	329	457.0
Average	5400-9000		81	0	
Average	5400-9000		82	1139	95.6
Average	5400-9000		83	43	98.6
Average	5400-9000		84	336	377.5
Average	5400-9000		85	0	
Average	5400-9000		86	44	219.3
Average	5400-9000		87	428	243.9
Average	5400-9000		88	258	246.9
Average	5400-9000		89	32	68.4
Average	5400-9000		90	0	
Average	5400-9000		91	46	98.4
Average	5400-9000		92	79	294.0
Average	5400-9000		93	285	319.0
Average	5400-9000		94	18	301.7
Average	5400-9000		95	159	199.8
Average	5400-9000		96	0	
Average	5400-9000		97	34	221.0
Average	5400-9000		98	0	
Average	5400-9000		99	0	
Average	5400-9000		100	0	
Average	5400-9000		101	7	274.0
85% perc	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	616	47.2	480.9

85% perce 5400-9000	2: YORK ROAD/GLENDALE AVE EBT	316	110.2	518.5
85% perce 5400-9000	3: YORK ROAD/GLENDALE AVE EBL	31	115.7	538.4
85% perce 5400-9000	4: YORK ROAD/GLENDALE AVE WBR	8	443.7	488.4
85% perce 5400-9000	5: YORK ROAD/GLENDALE AVE WBT	160	424.8	533.9
85% perce 5400-9000	6: YORK ROAD/GLENDALE AVE WBL	545	435.5	562.2
85% perce 5400-9000	7: YORK ROAD/GLENDALE AVE NBR	709	195.4	314.1
85% perce 5400-9000	8: YORK ROAD/GLENDALE AVE NBT	90	184.8	345.7
85% perce 5400-9000	9: YORK ROAD/GLENDALE AVE NBL	549	170.8	388.6
85% perce 5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
85% perce 5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
85% perce 5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
85% perce 5400-9000	13: QEWS/GLENDALE AVE WB OFF RAMP WBR	365	394.0	389.5
85% perce 5400-9000	14: QEWS/GLENDALE AVE WB OFF RAMP WBL	340	375.6	378.8
85% perce 5400-9000	15: QEWS/GLENDALE AVE WB OFF RAMP NBT	958	81.4	138.6
85% perce 5400-9000	16: QEWS/GLENDALE AVE WB OFF RAMP NBL	150	61.2	184.4
85% perce 5400-9000	17: QEWS/GLENDALE AVE WB OFF RAMP SBT	476	40.1	287.4
85% perce 5400-9000	18: QEWS/GLENDALE AVE WB OFF RAMP SBR	747	55.1	229.2
85% perce 5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	90	36.6	443.4
85% perce 5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	434	73.8	477.7
85% perce 5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	98	65.8	508.3
85% perce 5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	433	13.2	132.0
85% perce 5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	385	55.5	344.9
85% perce 5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	243	53.0	213.7
85% perce 5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	253	39.3	381.4
85% perce 5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	249	67.9	429.0
85% perce 5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	74	63.3	569.7
85% perce 5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	63	36.9	429.5
85% perce 5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	157	39.6	313.6
85% perce 5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	303	68.9	255.0
85% perce 5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	10	61.8	240.8
85% perce 5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	5	57.9	268.3
85% perce 5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	22	43.1	378.1
85% perce 5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	958	19.9	159.2
85% perce 5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1012	20.9	279.1
85% perce 5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	71	49.7	496.8
85% perce 5400-9000	39: EB TO SB RAMP	705	52.1	26.4
85% perce 5400-9000	43: SOUTH TO EAST RAMP	508	2.0	25.5
85% perce 5400-9000	45: GENERAL BROCK PARKWAY WB	377	1.3	38.6
85% perce 5400-9000	46: GENERAL BROCK PARKWAY EB	207	1.4	41.5
85% perce 5400-9000	47: QEWS WB	2560	1.4	42.0
85% perce 5400-9000	48: QEWS EB	1355	1.4	41.5
85% perce 5400-9000	49: QEWS - EAST OF GLENDALE - WB	2940	1.6	46.8
85% perce 5400-9000	50: QEWS - EAST OF GLENDALE - EB	1540	1.7	48.4
85% perce 5400-9000	51: QEWS - WEST OF GLENDALE - WB	2766	1.8	52.3
85% perce 5400-9000	52: QEWS - WEST OF GLENDALE - EB	2117	35.5	52.2
85% perce 5400-9000		53	706	114.0
85% perce 5400-9000		55	830	40.8
85% perce 5400-9000		56	249	28.1
85% perce 5400-9000		57	63	31.5
85% perce 5400-9000		58	457	31.2
85% perce 5400-9000		59	153	29.7
85% perce 5400-9000		60	913	30.1
85% perce 5400-9000		61	300	29.5
85% perce 5400-9000		62	93	67.4
85% perce 5400-9000		63	1889	25.9
85% perce 5400-9000		64	689	71.4
85% perce 5400-9000		65	0	
85% perce 5400-9000		66	0	
85% perce 5400-9000		67	0	
85% perce 5400-9000		68	332	37.8
85% perce 5400-9000		69	381	83.9
85% perce 5400-9000		70	2	92.1
85% perce 5400-9000		71	51	38.1
85% perce 5400-9000		72	2	40.5
85% perce 5400-9000		73	362	42.9
85% perce 5400-9000		74	5	77.8
85% perce 5400-9000		75	563	72.7
85% perce 5400-9000		76	60	71.8
85% perce 5400-9000		77	259	103.9
85% perce 5400-9000		78	272	388.9
85% perce 5400-9000		79	426	1225.3
85% perce 5400-9000		81	0	
85% perce 5400-9000		82	1181	8.2
85% perce 5400-9000		83	53	16.3
85% perce 5400-9000		84	340	375.2
85% perce 5400-9000		85	0	
85% perce 5400-9000		86	48	34.6
85% perce 5400-9000		87	457	35.2
85% perce 5400-9000		88	270	71.4
85% perce 5400-9000		89	38	15.4
85% perce 5400-9000		90	0	
85% perce 5400-9000		91	50	70.5
85% perce 5400-9000		92	85	36.3
85% perce 5400-9000		93	304	40.5
85% perce 5400-9000		94	19	98.1
85% perce 5400-9000		95	160	16.0
85% perce 5400-9000		96	0	
85% perce 5400-9000		97	38	68.4
85% perce 5400-9000		98	0	
85% perce 5400-9000		99	0	
85% perce 5400-9000		100	0	
85% perce 5400-9000		101	8	20.4

LINKEVALSEGMENTEVALUATION			
SIMRUN	LINKEVALSEGMENT	SPEED(ALL)	VOLUME(ALL)
85%	1-1-0-100	52.3	199
85%	1-1-100-200	52.1	199
85%	1-1-200-300	52.0	204
85%	1-1-300-400	49.7	152
85%	1-1-400-431	3.0	134
85%	1-2-0-100	51.8	175
85%	1-2-100-200	51.9	175
85%	1-2-200-300	51.8	171
85%	1-2-300-400	50.3	124
85%	1-2-400-431	3.1	123
85%	2-1-0-67	20.8	4
85%	3-1-0-100	55.1	137
85%	3-1-100-200	60.7	179
85%	3-1-200-263	18.6	172
85%	3-2-0-100	49.7	128
85%	3-2-100-200	61.3	92
85%	3-2-200-263	13.6	88
85%	4-1-0-100	56.8	215
85%	4-1-100-200	61.2	189
85%	4-1-200-300	59.3	150
85%	4-1-300-349	27.6	149
85%	4-2-0-100	56.4	162
85%	4-2-100-200	60.2	189
85%	4-2-200-300	58.9	217
85%	4-2-300-349	6.9	188
85%	5-1-0-100	63.4	218
85%	5-1-100-200	82.3	219
85%	5-1-200-300	84.0	218
85%	5-1-300-400	36.5	203
85%	5-1-400-424	2.7	194
85%	6-1-0-100	96.6	229
85%	6-1-100-200	89.3	51
85%	6-1-200-264	53.5	12
85%	6-2-0-100	101.2	770
85%	6-2-100-200	100.4	880
85%	6-2-200-264	99.4	864
85%	6-3-0-100	106.5	686
85%	6-3-100-200	105.9	734
85%	6-3-200-264	105.8	773
85%	6-4-0-100	109.3	638
85%	6-4-100-200	109.6	648
85%	6-4-200-264	109.2	665
85%	7-1-0-100	64.0	768
85%	7-1-100-200	85.4	761
85%	7-1-200-300	96.7	743
85%	7-1-300-400	101.2	732
85%	7-1-400-500	102.7	724
85%	7-1-500-600	103.4	719
85%	7-1-600-700	103.6	719
85%	7-1-700-800	103.6	715
85%	7-1-800-900	103.8	710
85%	7-1-900-1000	103.8	705
85%	7-1-1000-1100	103.7	705
85%	7-1-1100-1200	103.6	703
85%	7-1-1200-1300	103.6	699
85%	7-1-1300-1400	103.6	702
85%	7-1-1400-1500	103.8	708
85%	7-1-1500-1600	103.7	708
85%	7-1-1600-1700	104.1	711
85%	7-1-1700-1800	104.0	705
85%	7-1-1800-1900	103.7	706
85%	7-1-1900-2000	103.7	701
85%	7-1-2000-2100	103.6	696
85%	7-1-2100-2200	103.7	697
85%	7-1-2200-2300	103.8	700
85%	7-1-2300-2400	103.9	694
85%	7-1-2400-2500	103.8	690
85%	7-1-2500-2600	103.9	684
85%	7-1-2600-2700	103.8	679
85%	7-1-2700-2800	103.7	680
85%	7-1-2800-2900	103.7	678
85%	7-1-2900-3000	103.5	679
85%	7-1-3000-3100	103.4	680
85%	7-1-3100-3200	103.4	681
85%	7-1-3200-3300	103.3	675
85%	7-1-3300-3400	103.5	676
85%	7-1-3400-3500	103.3	673
85%	7-1-3500-3600	103.3	671
85%	7-1-3600-3700	103.3	667
85%	7-1-3700-3800	103.4	665
85%	7-1-3800-3900	103.3	719
85%	7-1-3900-4000	103.1	886
85%	7-1-4000-4100	102.4	971
85%	7-1-4100-4200	101.5	1001
85%	7-1-4200-4300	101.1	1004
85%	7-1-4300-4400	101.2	1008
85%	7-1-4400-4464	101.4	1001
85%	7-2-0-100	64.2	774
85%	7-2-100-200	85.9	786
85%	7-2-200-300	97.5	809
85%	7-2-300-400	102.0	829
85%	7-2-400-500	103.6	835
85%	7-2-500-600	104.3	838
85%	7-2-600-700	104.7	844

85%	7-2-700-800	104.8	848
85%	7-2-800-900	104.7	853
85%	7-2-900-1000	104.8	856
85%	7-2-1000-1100	104.9	845
85%	7-2-1100-1200	104.9	837
85%	7-2-1200-1300	104.9	839
85%	7-2-1300-1400	104.8	848
85%	7-2-1400-1500	104.7	848
85%	7-2-1500-1600	104.6	836
85%	7-2-1600-1700	104.7	835
85%	7-2-1700-1800	104.6	823
85%	7-2-1800-1900	104.7	826
85%	7-2-1900-2000	104.7	818
85%	7-2-2000-2100	104.6	822
85%	7-2-2100-2200	104.6	812
85%	7-2-2200-2300	104.6	812
85%	7-2-2300-2400	104.5	821
85%	7-2-2400-2500	104.5	821
85%	7-2-2500-2600	104.5	822
85%	7-2-2600-2700	104.4	821
85%	7-2-2700-2800	104.3	823
85%	7-2-2800-2900	104.3	820
85%	7-2-2900-3000	104.4	822
85%	7-2-3000-3100	104.3	815
85%	7-2-3100-3200	104.3	807
85%	7-2-3200-3300	104.4	812
85%	7-2-3300-3400	104.4	823
85%	7-2-3400-3500	104.4	838
85%	7-2-3500-3600	104.6	838
85%	7-2-3600-3700	104.6	844
85%	7-2-3700-3800	104.5	842
85%	7-2-3800-3900	104.5	830
85%	7-2-3900-4000	104.5	789
85%	7-2-4000-4100	104.3	736
85%	7-2-4100-4200	104.5	707
85%	7-2-4200-4300	104.5	697
85%	7-2-4300-4400	104.6	685
85%	7-2-4400-4464	105.0	687
85%	7-3-0-100	64.1	766
85%	7-3-100-200	85.5	758
85%	7-3-200-300	96.7	755
85%	7-3-300-400	101.4	748
85%	7-3-400-500	103.3	757
85%	7-3-500-600	104.1	762
85%	7-3-600-700	104.6	767
85%	7-3-700-800	104.8	768
85%	7-3-800-900	105.1	757
85%	7-3-900-1000	105.2	759
85%	7-3-1000-1100	105.1	772
85%	7-3-1100-1200	105.2	781
85%	7-3-1200-1300	105.2	780
85%	7-3-1300-1400	105.4	776
85%	7-3-1400-1500	105.4	777
85%	7-3-1500-1600	105.6	788
85%	7-3-1600-1700	105.6	785
85%	7-3-1700-1800	105.5	787
85%	7-3-1800-1900	105.3	786
85%	7-3-1900-2000	105.3	789
85%	7-3-2000-2100	105.4	790
85%	7-3-2100-2200	105.5	796
85%	7-3-2200-2300	105.6	794
85%	7-3-2300-2400	105.6	791
85%	7-3-2400-2500	105.8	796
85%	7-3-2500-2600	105.9	800
85%	7-3-2600-2700	105.8	803
85%	7-3-2700-2800	105.7	797
85%	7-3-2800-2900	105.6	799
85%	7-3-2900-3000	105.4	801
85%	7-3-3000-3100	105.3	806
85%	7-3-3100-3200	105.3	813
85%	7-3-3200-3300	105.2	812
85%	7-3-3300-3400	105.3	804
85%	7-3-3400-3500	105.1	796
85%	7-3-3500-3600	105.0	790
85%	7-3-3600-3700	105.0	788
85%	7-3-3700-3800	105.1	791
85%	7-3-3800-3900	105.2	748
85%	7-3-3900-4000	105.5	627
85%	7-3-4000-4100	106.0	614
85%	7-3-4100-4200	106.2	607
85%	7-3-4200-4300	106.4	609
85%	7-3-4300-4400	106.4	614
85%	7-3-4400-4464	106.4	617
85%	8-1-0-100	62.2	182
85%	8-1-100-200	85.3	183
85%	8-1-200-300	98.5	184
85%	8-1-300-400	104.1	182
85%	8-1-400-500	105.9	180
85%	8-1-500-600	106.5	181
85%	8-1-600-700	106.7	180
85%	8-1-700-800	106.9	181
85%	8-1-800-900	107.0	180
85%	8-1-900-1000	107.1	178
85%	8-1-1000-1100	107.1	178
85%	8-1-1100-1200	107.1	177
85%	8-1-1200-1300	107.2	177

85%	8-1-1300-1400	107.2	177
85%	8-1-1400-1500	107.3	177
85%	8-1-1500-1600	107.4	177
85%	8-1-1600-1700	107.4	178
85%	8-1-1700-1800	107.3	180
85%	8-1-1800-1900	107.3	178
85%	8-1-1900-2000	107.4	178
85%	8-1-2000-2100	108.3	79
85%	8-1-2100-2200	109.2	14
85%	8-1-2200-2300	113.9	7
85%	8-1-2300-2400	128.9	5
85%	8-1-2400-2500	107.3	4
85%	8-1-2500-2600	103.1	3
85%	8-1-2600-2700	101.7	2
85%	8-1-2700-2800	104.4	1
85%	8-1-2800-2900	107.3	0
85%	8-1-2900-3000		0
85%	8-1-3000-3100		0
85%	8-1-3100-3200		0
85%	8-1-3200-3300		0
85%	8-1-3300-3400		0
85%	8-1-3400-3495		0
85%	8-2-0-100	62.1	117
85%	8-2-100-200	85.4	116
85%	8-2-200-300	98.4	116
85%	8-2-300-400	103.8	118
85%	8-2-400-500	105.8	121
85%	8-2-500-600	106.6	120
85%	8-2-600-700	107.2	121
85%	8-2-700-800	107.4	119
85%	8-2-800-900	107.8	120
85%	8-2-900-1000	108.1	121
85%	8-2-1000-1100	108.1	121
85%	8-2-1100-1200	108.2	122
85%	8-2-1200-1300	108.1	122
85%	8-2-1300-1400	108.2	122
85%	8-2-1400-1500	108.2	122
85%	8-2-1500-1600	108.1	122
85%	8-2-1600-1700	108.1	122
85%	8-2-1700-1800	108.1	121
85%	8-2-1800-1900	108.1	124
85%	8-2-1900-2000	107.9	124
85%	8-2-2000-2100	107.0	223
85%	8-2-2100-2200	106.5	288
85%	8-2-2200-2300	106.1	297
85%	8-2-2300-2400	105.7	301
85%	8-2-2400-2500	105.4	302
85%	8-2-2500-2600	105.4	302
85%	8-2-2600-2700	105.6	301
85%	8-2-2700-2800	105.3	301
85%	8-2-2800-2900	105.0	301
85%	8-2-2900-3000	104.9	301
85%	8-2-3000-3100	104.7	301
85%	8-2-3100-3200	104.6	301
85%	8-2-3200-3300	104.6	302
85%	8-2-3300-3400	104.3	302
85%	8-2-3400-3495	104.4	301
85%	9-1-0-100	103.7	132
85%	9-1-100-200	104.7	134
85%	9-1-200-300	105.0	133
85%	9-1-300-400	105.0	133
85%	9-1-400-500	104.9	133
85%	9-1-500-600	105.2	134
85%	9-1-600-700	105.4	135
85%	9-1-700-800	105.5	136
85%	9-1-800-900	105.8	137
85%	9-1-900-1000	105.9	137
85%	9-1-1000-1100	106.0	138
85%	9-1-1100-1200	106.0	139
85%	9-1-1200-1300	106.1	140
85%	9-1-1300-1400	106.3	139
85%	9-1-1400-1500	106.5	139
85%	9-1-1500-1600	106.4	138
85%	9-1-1600-1700	106.4	138
85%	9-1-1700-1800	106.5	137
85%	9-1-1800-1900	106.6	138
85%	9-1-1900-2000	106.7	139
85%	9-1-2000-2100	106.6	140
85%	9-1-2100-2200	106.7	142
85%	9-1-2200-2300	106.5	139
85%	9-1-2300-2400	106.0	135
85%	9-1-2400-2500	106.0	136
85%	9-1-2500-2600	106.2	137
85%	9-1-2600-2700	106.1	138
85%	9-1-2700-2800	106.1	137
85%	9-1-2800-2900	106.1	138
85%	9-1-2900-3000	106.2	139
85%	9-1-3000-3100	106.4	139
85%	9-1-3100-3200	106.2	139
85%	9-1-3200-3300	106.1	138
85%	9-1-3300-3400	106.2	139
85%	9-1-3400-3500	106.0	140
85%	9-1-3500-3600	106.0	141
85%	9-1-3600-3700	106.1	141
85%	9-1-3700-3800	106.0	141
85%	9-1-3800-3900	106.0	141

85%	9-1-3900-4000	105.9	140
85%	9-1-4000-4100	106.0	142
85%	9-1-4100-4200	105.8	143
85%	9-1-4200-4293	105.8	142
85%	9-2-0-100	116.0	159
85%	9-2-100-200	116.3	158
85%	9-2-200-300	116.4	157
85%	9-2-300-400	116.4	158
85%	9-2-400-500	116.4	158
85%	9-2-500-600	116.4	155
85%	9-2-600-700	116.3	154
85%	9-2-700-800	116.2	155
85%	9-2-800-900	116.1	155
85%	9-2-900-1000	116.1	155
85%	9-2-1000-1100	116.0	153
85%	9-2-1100-1200	115.9	154
85%	9-2-1200-1300	115.8	153
85%	9-2-1300-1400	115.6	153
85%	9-2-1400-1500	115.5	154
85%	9-2-1500-1600	115.5	153
85%	9-2-1600-1700	115.4	154
85%	9-2-1700-1800	115.3	154
85%	9-2-1800-1900	115.3	154
85%	9-2-1900-2000	115.3	154
85%	9-2-2000-2100	115.3	155
85%	9-2-2100-2200	115.3	157
85%	9-2-2200-2300	115.2	158
85%	9-2-2300-2400	115.3	156
85%	9-2-2400-2500	115.4	154
85%	9-2-2500-2600	115.4	155
85%	9-2-2600-2700	115.4	154
85%	9-2-2700-2800	115.2	153
85%	9-2-2800-2900	115.3	153
85%	9-2-2900-3000	115.2	152
85%	9-2-3000-3100	114.9	151
85%	9-2-3100-3200	115.2	152
85%	9-2-3200-3300	115.0	153
85%	9-2-3300-3400	114.8	153
85%	9-2-3400-3500	115.1	152
85%	9-2-3500-3600	115.1	154
85%	9-2-3600-3700	115.4	153
85%	9-2-3700-3800	115.5	159
85%	9-2-3800-3900	115.4	159
85%	9-2-3900-4000	115.3	158
85%	9-2-4000-4100	115.4	158
85%	9-2-4100-4200	115.7	159
85%	9-2-4200-4293	115.6	160
85%	10-1-0-100	49.7	400
85%	10-1-100-109	49.8	444
85%	10-2-0-100	50.6	207
85%	10-2-100-109	51.1	164
85%	11-1-0-70	44.8	73
85%	11-2-0-70	46.7	350
85%	12-1-0-32	22.6	223
85%	12-2-0-32	16.3	205
85%	13-1-0-100	110.1	256
85%	13-1-100-200	107.1	288
85%	13-1-200-280	86.5	288
85%	13-2-0-100	104.7	382
85%	13-2-100-200	104.3	361
85%	13-2-200-280	82.7	368
85%	14-1-0-100	102.4	236
85%	14-1-100-200	64.6	240
85%	14-1-200-300	51.7	241
85%	14-1-300-340	23.9	231
85%	14-2-0-100	98.5	226
85%	14-2-100-200	64.3	224
85%	14-2-200-300	52.4	224
85%	14-2-300-340	46.7	221
85%	15-1-0-70	49.9	591
85%	15-2-0-70	50.5	171
85%	16-1-0-27	5.6	182
85%	16-2-0-27	3.0	202
85%	17-1-0-100	65.1	682
85%	17-1-100-200	86.1	681
85%	17-1-200-300	97.2	674
85%	17-1-300-400	101.2	669
85%	17-1-400-500	102.6	664
85%	17-1-500-600	103.2	658
85%	17-1-600-700	103.6	654
85%	17-1-700-800	103.6	656
85%	17-1-800-900	103.8	651
85%	17-1-900-1000	103.9	650
85%	17-1-1000-1100	103.9	650
85%	17-1-1100-1200	103.9	646
85%	17-1-1200-1300	104.1	647
85%	17-1-1300-1400	104.0	645
85%	17-1-1400-1500	104.0	642
85%	17-1-1500-1600	104.1	643
85%	17-1-1600-1700	104.2	643
85%	17-1-1700-1800	104.2	643
85%	17-1-1800-1900	104.1	642
85%	17-1-1900-2000	104.1	641
85%	17-1-2000-2100	104.1	645
85%	17-1-2100-2200	104.1	651
85%	17-1-2200-2300	104.2	653

85%	17-1-2300-2400	104.2	653
85%	17-1-2400-2500	104.2	656
85%	17-1-2500-2600	104.3	655
85%	17-1-2600-2675	104.4	692
85%	17-2-0-100	65.3	677
85%	17-2-100-200	86.7	680
85%	17-2-200-300	98.0	696
85%	17-2-300-400	102.6	705
85%	17-2-400-500	104.1	712
85%	17-2-500-600	105.1	718
85%	17-2-600-700	105.4	722
85%	17-2-700-800	105.5	714
85%	17-2-800-900	105.5	718
85%	17-2-900-1000	105.8	714
85%	17-2-1000-1100	105.8	716
85%	17-2-1100-1200	106.0	717
85%	17-2-1200-1300	106.1	719
85%	17-2-1300-1400	106.2	720
85%	17-2-1400-1500	106.5	723
85%	17-2-1500-1600	106.4	727
85%	17-2-1600-1700	106.3	724
85%	17-2-1700-1800	106.3	724
85%	17-2-1800-1900	106.1	721
85%	17-2-1900-2000	106.1	754
85%	17-2-2000-2100	106.3	810
85%	17-2-2100-2200	106.2	818
85%	17-2-2200-2300	106.3	811
85%	17-2-2300-2400	106.1	808
85%	17-2-2400-2500	105.9	797
85%	17-2-2500-2600	106.1	789
85%	17-2-2600-2675	106.4	763
85%	17-3-0-100	65.4	680
85%	17-3-100-200	86.6	679
85%	17-3-200-300	99.4	684
85%	17-3-300-400	107.3	688
85%	17-3-400-500	111.1	695
85%	17-3-500-600	112.4	702
85%	17-3-600-700	112.8	698
85%	17-3-700-800	112.9	687
85%	17-3-800-900	112.9	690
85%	17-3-900-1000	112.8	695
85%	17-3-1000-1100	112.4	697
85%	17-3-1100-1200	112.0	699
85%	17-3-1200-1300	111.8	708
85%	17-3-1300-1400	111.7	712
85%	17-3-1400-1500	111.3	704
85%	17-3-1500-1600	111.3	703
85%	17-3-1600-1700	111.0	706
85%	17-3-1700-1800	110.5	701
85%	17-3-1800-1900	110.4	705
85%	17-3-1900-2000	110.7	677
85%	17-3-2000-2100	110.8	611
85%	17-3-2100-2200	111.3	596
85%	17-3-2200-2300	111.5	590
85%	17-3-2300-2400	111.2	596
85%	17-3-2400-2500	111.2	603
85%	17-3-2500-2600	111.0	611
85%	17-3-2600-2675	110.6	607
85%	18-1-0-10	41.7	391
85%	18-1-10-20	34.9	396
85%	18-1-20-30	26.6	397
85%	18-1-30-38	17.1	357
85%	19-1-0-100	51.4	22
85%	19-1-100-200	54.8	57
85%	19-1-200-300	52.9	207
85%	19-1-300-397	51.8	234
85%	19-2-0-100	42.8	458
85%	19-2-100-200	52.3	425
85%	19-2-200-300	52.2	275
85%	19-2-300-397	41.4	250
85%	20-1-0-100	51.4	336
85%	20-1-100-123	60.5	341
85%	20-2-0-100	50.0	138
85%	20-2-100-123	50.6	169
85%	21-1-0-100	59.5	464
85%	21-1-100-200	59.0	465
85%	21-1-200-300	45.5	406
85%	21-1-300-381	60.0	344
85%	22-1-0-100	54.9	27
85%	22-1-100-200	46.3	36
85%	22-1-200-215	23.6	12
85%	22-2-0-100	60.7	342
85%	22-2-100-200	58.8	358
85%	22-2-200-215	54.9	384
85%	23-1-0-100	56.9	222
85%	23-1-100-130	40.8	243
85%	23-2-0-100	59.2	193
85%	23-2-100-130	34.9	122
85%	24-1-0-81	47.8	264
85%	24-2-0-81	47.1	285
85%	25-1-0-64	31.6	30
85%	26-1-0-10	31.3	476
85%	26-1-10-10	31.4	30
85%	30-1-0-100	103.9	301
85%	30-1-100-200	103.6	300
85%	30-1-200-300	103.5	300

85%	30-1-300-393	103.8	300
85%	31-1-0-71	44.2	88
85%	31-2-0-71	47.9	354
85%	32-1-0-100	48.1	446
85%	32-1-100-200	60.6	452
85%	32-1-200-300	80.8	452
85%	32-1-300-366	91.1	452
85%	33-1-0-21	38.4	100
85%	33-2-0-21	35.6	226
85%	34-1-0-29	46.1	385
85%	34-2-0-29	46.4	209
85%	36-1-0-100	53.0	84
85%	36-1-100-194	52.3	141
85%	36-2-0-100	50.4	327
85%	36-2-100-194	50.7	227
85%	36-3-0-100	49.2	226
85%	36-3-100-194	49.1	263
85%	37-1-0-52	50.8	220
85%	37-2-0-52	50.2	167
85%	37-3-0-52	48.7	217
85%	37-4-0-52	34.4	30
85%	38-1-0-30	41.9	197
85%	38-2-0-30	40.1	152
85%	39-1-0-22	44.0	111
85%	39-2-0-22	36.3	304
85%	40-1-0-10	39.2	128
85%	40-1-10-20	40.1	132
85%	40-1-20-25	40.4	122
85%	41-1-0-15	50.2	227
85%	41-2-0-15	50.8	161
85%	41-3-0-15	47.3	211
85%	42-1-0-100	49.4	377
85%	42-1-100-179	49.7	424
85%	42-2-0-100	51.2	202
85%	42-2-100-179	51.7	155
85%	43-1-0-100	45.0	14
85%	43-1-100-200	53.1	13
85%	43-1-200-234	19.4	7
85%	44-1-0-100	47.8	64
85%	44-1-100-200	51.8	63
85%	44-1-200-237	51.9	64
85%	45-1-0-22	12.1	11
85%	46-1-0-78	9.1	133
85%	46-2-0-78	8.7	68
85%	46-3-0-78	8.6	150
85%	47-1-0-40	50.2	231
85%	47-2-0-40	49.1	153
85%	47-3-0-40	47.4	126
85%	47-4-0-40	49.2	83
85%	48-1-0-100	50.7	138
85%	48-1-100-186	51.0	142
85%	48-2-0-100	49.3	131
85%	48-2-100-186	50.2	131
85%	49-1-0-100	46.2	397
85%	49-1-100-131	49.0	395
85%	49-2-0-100	49.5	186
85%	49-2-100-131	51.0	188
85%	50-1-0-32	49.3	222
85%	51-1-0-48	47.8	209
85%	51-2-0-48	54.9	268
85%	52-1-0-19	41.4	253
85%	53-1-0-68	13.6	96
85%	54-1-0-34	52.3	300
85%	55-1-0-90	37.1	234
85%	56-1-0-69	4.1	155
85%	56-2-0-69	31.8	20
85%	57-1-0-92	9.6	53
85%	58-1-0-69	42.4	66
85%	59-1-0-42	60.7	105
85%	59-2-0-42	59.2	165
85%	59-3-0-42	50.9	7
85%	60-1-0-67	13.6	45
85%	62-1-0-100	105.0	224
85%	62-1-100-200	109.0	191
85%	62-1-200-300	111.4	195
85%	62-1-300-400	112.6	212
85%	62-1-400-500	113.1	223
85%	62-1-500-600	112.8	229
85%	62-1-600-651	112.7	186
85%	62-2-0-100	104.3	886
85%	62-2-100-200	103.5	916
85%	62-2-200-300	103.0	886
85%	62-2-300-400	102.8	863
85%	62-2-400-500	102.8	844
85%	62-2-500-600	102.9	821
85%	62-2-600-651	102.9	756
85%	62-3-0-100	106.7	652
85%	62-3-100-200	107.5	666
85%	62-3-200-300	107.5	683
85%	62-3-300-400	107.3	689
85%	62-3-400-500	107.0	687
85%	62-3-500-600	106.9	683
85%	62-3-600-651	107.3	683
85%	62-4-0-100	110.9	594
85%	62-4-100-200	111.1	584
85%	62-4-200-300	111.0	589

85%	62-4-300-400	111.1	597
85%	62-4-400-500	110.6	614
85%	62-4-500-600	110.2	627
85%	62-4-600-651	110.4	626
85%	63-1-0-100	104.2	301
85%	63-1-100-200	104.2	301
85%	63-1-200-300	104.0	302
85%	63-1-300-400	104.0	302
85%	63-1-400-438	104.0	301
85%	64-1-0-100	103.4	579
85%	64-1-100-200	103.7	590
85%	64-1-200-300	103.9	586
85%	64-1-300-400	103.9	583
85%	64-1-400-500	104.0	580
85%	64-1-500-600	104.0	584
85%	64-1-600-700	103.9	580
85%	64-1-700-800	103.8	580
85%	64-1-800-849	103.8	580
85%	64-2-0-100	107.3	688
85%	64-2-100-200	107.3	677
85%	64-2-200-300	107.0	675
85%	64-2-300-400	107.1	673
85%	64-2-400-500	107.0	683
85%	64-2-500-600	107.0	677
85%	64-2-600-700	107.0	678
85%	64-2-700-800	106.8	685
85%	64-2-800-849	106.8	674
85%	64-3-0-100	110.4	630
85%	64-3-100-200	110.2	635
85%	64-3-200-300	110.1	638
85%	64-3-300-400	110.0	644
85%	64-3-400-500	109.8	639
85%	64-3-500-600	109.8	641
85%	64-3-600-700	109.8	642
85%	64-3-700-800	109.4	635
85%	64-3-800-849	109.3	627
85%	65-1-0-100	50.2	339
85%	65-1-100-200	48.3	361
85%	65-1-200-300	58.4	371
85%	65-1-300-373	60.1	371
85%	66-1-0-100	99.9	834
85%	66-1-100-200	101.5	806
85%	66-1-200-300	101.9	792
85%	66-1-300-400	102.3	778
85%	66-1-400-500	102.1	769
85%	66-1-500-600	102.1	760
85%	66-1-600-700	102.2	753
85%	66-1-700-800	102.3	752
85%	66-1-800-900	102.3	749
85%	66-1-900-1000	102.5	735
85%	66-1-1000-1100	102.2	731
85%	66-1-1100-1200	102.3	723
85%	66-1-1200-1300	102.4	719
85%	66-1-1300-1400	102.6	721
85%	66-1-1400-1500	102.3	717
85%	66-1-1500-1600	102.2	713
85%	66-1-1600-1700	102.3	707
85%	66-1-1700-1800	102.2	702
85%	66-1-1800-1900	102.3	694
85%	66-1-1900-2000	102.0	692
85%	66-1-2000-2100	102.0	696
85%	66-1-2100-2200	102.1	692
85%	66-1-2200-2300	102.2	694
85%	66-1-2300-2400	102.2	697
85%	66-1-2400-2500	102.1	691
85%	66-1-2500-2600	102.0	686
85%	66-1-2600-2700	102.5	693
85%	66-1-2700-2800	102.2	692
85%	66-1-2800-2900	102.2	686
85%	66-1-2900-3000	102.3	685
85%	66-1-3000-3100	102.4	691
85%	66-1-3100-3200	102.4	696
85%	66-1-3200-3300	102.4	688
85%	66-1-3300-3400	102.1	673
85%	66-1-3400-3500	102.2	663
85%	66-1-3500-3600	102.2	664
85%	66-1-3600-3700	102.2	665
85%	66-1-3700-3800	102.6	666
85%	66-1-3800-3900	102.5	664
85%	66-1-3900-4000	102.4	668
85%	66-1-4000-4100	102.6	666
85%	66-1-4100-4200	102.7	668
85%	66-1-4200-4300	102.9	667
85%	66-1-4300-4400	102.7	666
85%	66-1-4400-4450	103.3	668
85%	66-2-0-100	105.7	792
85%	66-2-100-200	105.7	808
85%	66-2-200-300	105.8	812
85%	66-2-300-400	105.8	812
85%	66-2-400-500	105.8	821
85%	66-2-500-600	105.8	833
85%	66-2-600-700	105.9	830
85%	66-2-700-800	105.7	824
85%	66-2-800-900	105.8	824
85%	66-2-900-1000	105.8	828
85%	66-2-1000-1100	105.6	830

85%	66-2-1100-1200	105.6	839
85%	66-2-1200-1300	105.6	847
85%	66-2-1300-1400	105.7	841
85%	66-2-1400-1500	105.8	841
85%	66-2-1500-1600	105.8	844
85%	66-2-1600-1700	105.9	846
85%	66-2-1700-1800	105.7	849
85%	66-2-1800-1900	105.6	855
85%	66-2-1900-2000	105.7	854
85%	66-2-2000-2100	105.4	851
85%	66-2-2100-2200	104.9	847
85%	66-2-2200-2300	104.8	858
85%	66-2-2300-2400	104.8	852
85%	66-2-2400-2500	104.9	842
85%	66-2-2500-2600	104.8	853
85%	66-2-2600-2700	104.7	853
85%	66-2-2700-2800	104.6	850
85%	66-2-2800-2900	104.6	851
85%	66-2-2900-3000	104.7	847
85%	66-2-3000-3100	104.7	841
85%	66-2-3100-3200	104.9	852
85%	66-2-3200-3300	104.7	849
85%	66-2-3300-3400	104.9	850
85%	66-2-3400-3500	104.9	848
85%	66-2-3500-3600	104.9	845
85%	66-2-3600-3700	104.8	844
85%	66-2-3700-3800	104.6	841
85%	66-2-3800-3900	104.8	840
85%	66-2-3900-4000	104.8	839
85%	66-2-4000-4100	104.7	839
85%	66-2-4100-4200	104.8	835
85%	66-2-4200-4300	104.8	842
85%	66-2-4300-4400	104.7	846
85%	66-2-4400-4450	105.5	844
85%	66-3-0-100	109.1	674
85%	66-3-100-200	109.1	688
85%	66-3-200-300	109.0	704
85%	66-3-300-400	109.0	710
85%	66-3-400-500	109.1	714
85%	66-3-500-600	109.0	710
85%	66-3-600-700	109.0	719
85%	66-3-700-800	108.8	725
85%	66-3-800-900	108.7	737
85%	66-3-900-1000	108.5	744
85%	66-3-1000-1100	108.6	743
85%	66-3-1100-1200	108.2	745
85%	66-3-1200-1300	108.4	742
85%	66-3-1300-1400	108.2	747
85%	66-3-1400-1500	108.3	749
85%	66-3-1500-1600	108.4	752
85%	66-3-1600-1700	108.2	757
85%	66-3-1700-1800	107.9	758
85%	66-3-1800-1900	107.9	763
85%	66-3-1900-2000	107.7	772
85%	66-3-2000-2100	107.3	772
85%	66-3-2100-2200	107.6	772
85%	66-3-2200-2300	107.6	765
85%	66-3-2300-2400	107.7	768
85%	66-3-2400-2500	107.4	774
85%	66-3-2500-2600	107.2	768
85%	66-3-2600-2700	107.1	766
85%	66-3-2700-2800	106.8	763
85%	66-3-2800-2900	107.1	764
85%	66-3-2900-3000	107.1	767
85%	66-3-3000-3100	107.1	771
85%	66-3-3100-3200	107.0	774
85%	66-3-3200-3300	107.0	783
85%	66-3-3300-3400	106.9	785
85%	66-3-3400-3500	107.0	789
85%	66-3-3500-3600	106.9	787
85%	66-3-3600-3700	106.7	785
85%	66-3-3700-3800	106.5	783
85%	66-3-3800-3900	106.4	782
85%	66-3-3900-4000	106.5	784
85%	66-3-4000-4100	107.0	788
85%	66-3-4100-4200	106.7	790
85%	66-3-4200-4300	106.8	786
85%	66-3-4300-4400	106.8	791
85%	66-3-4400-4450	107.5	790
85%	67-1-0-100	105.3	97
85%	67-1-100-200	110.2	192
85%	67-1-200-265	111.7	191
85%	67-2-0-100	102.6	902
85%	67-2-100-200	103.1	816
85%	67-2-200-265	103.2	751
85%	67-3-0-100	105.1	679
85%	67-3-100-200	104.9	669
85%	67-3-200-265	105.0	662
85%	67-4-0-100	106.2	626
85%	67-4-100-200	106.2	628
85%	67-4-200-265	106.2	625
85%	68-1-0-100	104.1	394
85%	68-1-100-200	104.9	405
85%	68-1-200-251	105.3	411
85%	68-2-0-100	105.6	661
85%	68-2-100-200	105.8	663

85%	68-2-200-251	105.8	654
85%	68-3-0-100	106.2	620
85%	68-3-100-200	106.3	612
85%	68-3-200-251	106.2	610
85%	69-1-0-100	105.5	418
85%	69-1-100-200	105.6	425
85%	69-1-200-300	105.6	428
85%	69-1-300-400	105.6	432
85%	69-1-400-495	105.8	433
85%	69-2-0-100	105.7	651
85%	69-2-100-200	105.6	645
85%	69-2-200-300	105.6	646
85%	69-2-300-400	105.6	647
85%	69-2-400-495	105.7	645
85%	69-3-0-100	106.2	613
85%	69-3-100-200	106.2	612
85%	69-3-200-300	106.2	608
85%	69-3-300-400	106.0	604
85%	69-3-400-495	106.2	601
85%	70-1-0-70	49.2	384
85%	70-2-0-70	49.7	184
85%	71-1-0-100	92.5	389
85%	71-1-100-200	99.9	359
85%	71-1-200-300	102.5	352
85%	71-1-300-400	104.1	362
85%	71-1-400-500	105.1	371
85%	71-1-500-600	105.6	387
85%	71-1-600-700	106.1	397
85%	71-1-700-783	106.5	411
85%	71-2-0-100	104.3	444
85%	71-2-100-200	104.9	454
85%	71-2-200-300	105.7	501
85%	71-2-300-400	106.3	546
85%	71-2-400-500	106.8	573
85%	71-2-500-600	107.1	592
85%	71-2-600-700	107.0	605
85%	71-2-700-783	106.6	613
85%	71-3-0-100	105.2	731
85%	71-3-100-200	104.4	1025
85%	71-3-200-300	103.8	1022
85%	71-3-300-400	103.9	985
85%	71-3-400-500	103.9	957
85%	71-3-500-600	103.8	931
85%	71-3-600-700	103.5	908
85%	71-3-700-783	103.2	870
85%	71-4-0-100	106.8	528
85%	71-4-100-200	109.4	264
85%	71-4-200-300	113.7	217
85%	71-4-300-400	114.8	189
85%	71-4-400-500	115.2	169
85%	71-4-500-600	115.2	162
85%	71-4-600-700	115.0	161
85%	71-4-700-783	115.4	135
85%	72-1-0-19	21.9	66
85%	73-1-0-100	107.0	420
85%	73-1-100-200	107.1	428
85%	73-1-200-300	107.3	433
85%	73-1-300-400	107.4	438
85%	73-1-400-500	107.5	444
85%	73-1-500-600	107.9	444
85%	73-1-600-700	108.0	445
85%	73-1-700-800	108.1	450
85%	73-1-800-900	108.3	458
85%	73-1-900-1000	108.2	467
85%	73-1-1000-1100	108.2	477
85%	73-1-1100-1200	108.2	476
85%	73-1-1200-1300	108.1	476
85%	73-1-1300-1400	108.1	477
85%	73-1-1400-1500	108.0	477
85%	73-1-1500-1600	107.8	480
85%	73-1-1600-1700	107.9	485
85%	73-1-1700-1800	107.6	486
85%	73-1-1800-1900	107.6	483
85%	73-1-1900-2000	107.6	483
85%	73-1-2000-2100	107.4	489
85%	73-1-2100-2200	107.5	486
85%	73-1-2200-2300	107.6	485
85%	73-1-2300-2400	107.6	492
85%	73-1-2400-2500	107.4	494
85%	73-1-2500-2600	107.5	496
85%	73-1-2600-2629	108.1	496
85%	73-2-0-100	106.9	606
85%	73-2-100-200	106.8	610
85%	73-2-200-300	106.9	610
85%	73-2-300-400	106.9	607
85%	73-2-400-500	107.0	611
85%	73-2-500-600	107.0	619
85%	73-2-600-700	106.8	625
85%	73-2-700-800	106.7	631
85%	73-2-800-900	106.6	636
85%	73-2-900-1000	106.4	644
85%	73-2-1000-1100	106.4	642
85%	73-2-1100-1200	106.3	641
85%	73-2-1200-1300	106.4	649
85%	73-2-1300-1400	106.4	638
85%	73-2-1400-1500	106.3	646

85%	73-2-1500-1600	106.2	645
85%	73-2-1600-1700	106.1	644
85%	73-2-1700-1800	106.1	638
85%	73-2-1800-1900	106.3	645
85%	73-2-1900-2000	106.1	646
85%	73-2-2000-2100	106.1	645
85%	73-2-2100-2200	106.0	653
85%	73-2-2200-2300	106.1	665
85%	73-2-2300-2400	106.2	658
85%	73-2-2400-2500	106.0	658
85%	73-2-2500-2600	106.1	664
85%	73-2-2600-2629	106.5	667
85%	73-3-0-100	103.4	758
85%	73-3-100-200	103.5	756
85%	73-3-200-300	103.4	741
85%	73-3-300-400	103.5	733
85%	73-3-400-500	103.3	719
85%	73-3-500-600	103.3	706
85%	73-3-600-700	103.2	695
85%	73-3-700-800	103.0	685
85%	73-3-800-900	103.2	679
85%	73-3-900-1000	103.2	683
85%	73-3-1000-1100	103.1	676
85%	73-3-1100-1200	103.2	670
85%	73-3-1200-1300	103.1	664
85%	73-3-1300-1400	102.8	659
85%	73-3-1400-1500	102.8	651
85%	73-3-1500-1600	102.9	648
85%	73-3-1600-1700	102.8	647
85%	73-3-1700-1800	102.8	639
85%	73-3-1800-1900	102.7	635
85%	73-3-1900-2000	102.7	634
85%	73-3-2000-2100	102.7	629
85%	73-3-2100-2200	102.9	622
85%	73-3-2200-2300	102.7	619
85%	73-3-2300-2400	102.7	616
85%	73-3-2400-2500	102.8	610
85%	73-3-2500-2600	102.8	603
85%	73-3-2600-2629	103.4	603
85%	74-1-0-100	59.0	422
85%	74-1-100-184	79.5	421
85%	75-1-0-10	59.7	21
85%	75-1-10-20	56.6	22
85%	75-1-20-30	52.3	22
85%	75-1-30-40	46.8	22
85%	75-1-40-50	40.5	22
85%	75-1-50-60	32.7	22
85%	75-1-60-68	19.6	20
85%	77-1-0-100	54.9	403
85%	77-1-100-200	59.1	408
85%	77-1-200-300	59.7	408
85%	77-1-300-318	60.0	406
85%	79-1-0-10	23.5	196
85%	79-1-10-20	11.1	226
85%	79-1-20-30	5.0	209
85%	80-1-0-10	49.4	261
85%	80-1-10-20	52.4	261
85%	80-1-20-30	55.8	261
85%	80-1-30-40	58.7	261
85%	80-1-40-50	60.1	261
85%	80-1-50-60	60.5	261
85%	80-1-60-70	60.8	261
85%	80-1-70-80	61.0	261
85%	80-1-80-90	61.0	261
85%	80-1-90-100	61.0	262
85%	80-1-100-110	61.1	262
85%	80-1-110-120	61.1	262
85%	80-1-120-130	61.1	262
85%	80-1-130-140	61.1	262
85%	80-1-140-150	61.1	261
85%	80-1-150-160	61.1	261
85%	80-1-160-170	61.0	261
85%	80-1-170-180	60.9	261
85%	80-1-180-190	60.8	261
85%	80-1-190-200	60.7	262
85%	80-1-200-210	60.5	262
85%	80-1-210-220	60.3	262
85%	80-1-220-230	59.8	262
85%	80-1-230-240	58.6	262
85%	80-1-240-250	56.3	207
85%	80-1-250-260	52.3	42
85%	80-1-260-270	47.6	42
85%	80-1-270-280	42.2	42
85%	80-1-280-290	37.5	42
85%	80-1-290-300	28.9	42
85%	80-1-300-308	17.4	32
85%	81-1-0-10	34.0	27
85%	81-1-10-20	41.0	33
85%	81-1-20-30	47.6	224
85%	81-1-30-40	51.3	251
85%	81-1-40-50	52.7	250
85%	81-1-50-60	53.5	250
85%	81-1-60-70	54.0	250
85%	81-1-70-80	54.1	250
85%	81-1-80-90	54.0	250
85%	81-1-90-100	53.9	250

85%	81-1-100-110	53.7	250
85%	81-1-110-120	53.6	250
85%	81-1-120-130	53.4	250
85%	81-1-130-140	53.3	250
85%	81-1-140-150	53.1	250
85%	81-1-150-160	53.0	250
85%	81-1-160-170	52.9	249
85%	81-1-170-180	52.8	249
85%	81-1-180-190	52.8	249
85%	81-1-190-200	52.8	250
85%	81-1-200-210	52.9	250
85%	81-1-210-220	52.9	250
85%	81-1-220-230	53.0	250
85%	81-1-230-240	53.2	250
85%	81-1-240-250	53.4	250
85%	81-1-250-260	53.7	250
85%	81-1-260-270	54.3	250
85%	81-1-270-270	54.5	250
85%	82-1-0-10	61.7	28
85%	82-1-10-20	56.9	33
85%	82-1-20-30	50.8	33
85%	82-1-30-40	43.4	33
85%	82-1-40-50	34.0	33
85%	82-1-50-60	4.6	33
85%	82-1-60-66	0.8	28
85%	83-1-0-10	46.9	264
85%	83-1-10-20	48.8	286
85%	83-1-20-30	50.9	286
85%	83-1-30-40	54.0	286
85%	83-1-40-50	57.1	286
85%	83-1-50-60	59.7	286
85%	83-1-60-70	62.0	286
85%	83-1-70-80	63.8	286
85%	83-1-80-90	64.7	286
85%	83-1-90-100	65.4	286
85%	83-1-100-110	66.1	286
85%	83-1-110-120	66.8	286
85%	83-1-120-130	67.9	286
85%	83-1-130-140	69.3	286
85%	83-1-140-150	71.3	286
85%	83-1-150-154	72.9	286
85%	84-1-0-10	59.5	3
85%	84-1-10-20	58.5	3
85%	84-1-20-30	56.3	3
85%	84-1-30-40	52.7	3
85%	84-1-40-50	48.0	3
85%	84-1-50-60	46.3	3
85%	84-1-60-70	40.9	3
85%	84-1-70-80	31.3	3
85%	84-1-80-89	16.4	3
85%	85-1-0-10	13.6	245
85%	85-1-10-20	7.8	254
85%	85-1-20-30	3.9	252
85%	85-1-30-40	4.0	251
85%	85-1-40-46	5.3	221
85%	86-1-0-10	50.4	223
85%	86-1-10-20	48.2	232
85%	86-1-20-30	44.9	232
85%	86-1-30-40	41.5	232
85%	86-1-40-50	40.6	232
85%	86-1-50-60	40.1	232
85%	86-1-60-61	39.4	138
85%	87-1-0-78	46.2	265
85%	87-2-0-78	42.3	400
85%	88-1-0-20	13.7	302
85%	88-2-0-20	9.0	218
85%	89-1-0-23	4.1	194
85%	89-2-0-23	3.0	191
85%	90-1-0-78	37.5	171
85%	90-2-0-78	35.1	348
85%	91-1-0-68	41.3	412
85%	91-2-0-68	30.4	191
85%	92-1-0-10	18.6	38
85%	92-1-10-20	32.2	38
85%	92-1-20-30	39.7	38
85%	92-1-30-40	45.3	38
85%	92-1-40-50	48.2	38
85%	92-1-50-60	46.7	38
85%	92-1-60-70	39.8	38
85%	92-1-70-80	28.0	38
85%	92-1-80-88	6.2	37
85%	93-1-0-10		0
85%	93-1-10-20		0
85%	93-1-20-30		0
85%	93-1-30-40		0
85%	93-1-40-50		0
85%	93-1-50-60		0
85%	93-1-60-70		0
85%	93-1-70-80		0
85%	93-1-80-88		0
85%	94-1-0-100	55.2	132
85%	94-1-100-131	60.8	112
85%	94-2-0-100	56.9	133
85%	94-2-100-131	60.1	169
85%	95-1-0-10	37.7	321
85%	95-1-10-20	39.4	321

85%	95-1-20-24	40.1	287
85%	96-1-0-10	35.8	161
85%	96-1-10-20	37.7	170
85%	96-1-20-23	38.2	170
85%	97-1-0-10	38.7	241
85%	97-1-10-20	39.7	255
85%	97-1-20-23	40.3	248
85%	98-1-0-100	65.4	12
85%	98-1-100-149	52.1	35
85%	98-2-0-100	64.3	276
85%	98-2-100-149	52.8	258
85%	98-3-0-100	61.3	371
85%	98-3-100-149	29.2	365
85%	99-1-0-84	46.3	355
85%	99-2-0-84	40.8	384
85%	100-1-0-44	52.0	189
85%	100-2-0-44	55.6	213
85%	100-3-0-44	53.8	80
85%	101-1-0-24	52.5	188
85%	101-2-0-24	56.8	129
85%	101-3-0-24	54.0	162
85%	101-4-0-24	50.2	1
85%	102-1-0-83	17.2	194
85%	102-2-0-83	16.6	132
85%	103-1-0-100	51.7	195
85%	103-1-100-132	54.1	192
85%	103-2-0-100	54.3	166
85%	103-2-100-132	57.2	168
85%	104-1-0-85	5.3	158
85%	104-2-0-85	14.5	8
85%	105-1-0-10	50.2	91
85%	105-1-10-20	51.0	103
85%	105-1-20-30	55.0	96
85%	105-1-30-40	58.3	92
85%	105-1-40-50	60.3	92
85%	105-1-50-60	61.4	93
85%	105-1-60-70	62.1	93
85%	105-1-70-80	62.6	93
85%	105-1-80-90	62.7	93
85%	105-1-90-100	62.2	93
85%	105-1-100-110	60.0	93
85%	105-1-110-120	56.6	93
85%	105-1-120-130	52.6	93
85%	105-1-130-140	48.3	93
85%	105-1-140-150	43.7	93
85%	105-1-150-154	40.4	76
85%	105-2-0-10	32.5	36
85%	105-2-10-20	45.9	23
85%	105-2-20-30	54.5	38
85%	105-2-30-40	58.7	46
85%	105-2-40-50	60.4	45
85%	105-2-50-60	61.3	42
85%	105-2-60-70	61.8	42
85%	105-2-70-80	62.2	42
85%	105-2-80-90	62.6	42
85%	105-2-90-100	62.5	42
85%	105-2-100-110	62.0	42
85%	105-2-110-120	59.8	42
85%	105-2-120-130	54.8	42
85%	105-2-130-140	47.8	43
85%	105-2-140-150	39.4	43
85%	105-2-150-154	32.4	42
85%	106-1-0-10	6.9	42
85%	106-1-10-17	1.3	39
85%	107-1-0-10	35.9	89
85%	107-1-10-20	32.2	94
85%	107-1-20-30	32.1	94
85%	107-1-30-30	31.9	94
85%	108-1-0-10	29.2	194
85%	108-1-10-20	37.4	204
85%	108-1-20-30	43.6	204
85%	108-1-30-40	48.3	203
85%	108-1-40-50	51.6	201
85%	108-1-50-60	53.7	200
85%	108-1-60-70	55.0	198
85%	108-1-70-80	55.8	198
85%	108-1-80-90	56.2	198
85%	108-2-0-10	39.5	51
85%	108-2-10-20	46.1	54
85%	108-2-20-30	51.1	54
85%	108-2-30-40	54.2	54
85%	108-2-40-50	55.9	54
85%	108-2-50-60	56.8	54
85%	108-2-60-70	57.2	56
85%	108-2-70-80	57.3	56
85%	108-2-80-90	57.4	56
85%	109-1-0-10	16.3	60
85%	109-1-10-20	30.7	54
85%	109-1-20-30	30.7	38
85%	109-1-30-40	9.3	37
85%	109-1-40-40		0
85%	110-1-0-10	61.6	19
85%	110-1-10-20	61.6	22
85%	110-1-20-30	61.6	22
85%	110-1-30-40	61.5	22
85%	110-1-40-50	60.9	22

85%	110-1-50-60	59.0	22
85%	110-1-60-70	54.1	22
85%	110-1-70-80	47.1	22
85%	110-1-80-90	38.6	22
85%	110-1-90-100	27.6	22
85%	110-1-100-110	2.9	22
85%	110-1-110-111	0.1	16
85%	111-1-0-10	26.7	56
85%	111-1-10-20	35.9	60
85%	111-1-20-30	42.7	60
85%	111-1-30-31	46.0	60
85%	112-1-0-10	25.8	21
85%	112-1-10-19	0.6	21
85%	113-1-0-10		0
85%	113-1-10-20		0
85%	113-1-20-30		0
85%	113-1-30-40		0
85%	113-1-40-50		0
85%	113-1-50-60		0
85%	113-1-60-70		0
85%	113-1-70-80		0
85%	113-1-80-84		0
85%	179-1-0-10		0
85%	179-1-10-20		0
85%	179-1-20-30		0
85%	179-1-30-40		0
85%	179-1-40-50		0
85%	179-1-50-60		0
85%	179-1-60-66		0
85%	181-1-0-10	27.6	5
85%	181-1-10-20	33.9	7
85%	181-1-20-30	39.8	7
85%	181-1-30-40	44.3	7
85%	181-1-40-50	48.5	7
85%	181-1-50-60	52.1	7
85%	181-1-60-70	55.7	7
85%	181-1-70-80	59.0	7
85%	181-1-80-90	61.7	7
85%	181-1-90-100	62.8	7
85%	181-1-100-101	63.4	7
85%	197-1-0-10		0
85%	197-1-10-20		0
85%	197-1-20-29		0
85%	208-1-0-10	36.6	6
85%	208-1-10-20	42.3	7
85%	208-1-20-30	47.5	7
85%	208-1-30-40	51.5	7
85%	208-1-40-50	55.2	7
85%	208-1-50-60	58.6	7
85%	208-1-60-70	61.5	7
85%	208-1-70-80	62.8	7
85%	208-1-80-90	63.9	7
85%	208-1-90-100	64.1	7
85%	208-1-100-109	63.9	7
85%	209-1-0-10		0
85%	209-1-10-20		0
85%	209-1-20-30		0
85%	209-1-30-40		0
85%	209-1-40-50		0
85%	209-1-50-60		0
85%	209-1-60-70		0
85%	209-1-70-80		0
85%	209-1-80-90		0
85%	209-1-90-100		0
85%	209-1-100-109		0
85%	210-1-0-100	49.6	468
85%	210-1-100-123	49.2	396
85%	210-2-0-100	50.4	317
85%	210-2-100-123	50.0	389
85%	250-1-0-10	31.6	121
85%	250-1-10-20	30.9	282
85%	250-1-20-30	31.4	397
85%	250-1-30-40	31.8	397
85%	250-1-40-50	30.3	540
85%	250-1-50-60	30.2	761
85%	250-1-60-70	30.6	762
85%	250-1-70-80	30.8	762
85%	250-1-80-90	31.0	288
85%	250-1-90-100	31.2	282
85%	250-1-100-110	31.2	282
85%	250-1-110-120	31.0	274
85%	250-1-120-127	31.6	119
85%	251-1-0-10	40.0	30
85%	251-1-10-20	46.2	35
85%	251-1-20-30	50.2	35
85%	251-1-30-40	48.2	35
85%	251-1-40-50	43.0	35
85%	251-1-50-60	36.7	35
85%	251-1-60-70	28.8	35
85%	251-1-70-80	21.5	16
85%	251-1-80-90		0
85%	251-1-90-100		0
85%	251-1-100-110		0
85%	251-1-110-120		0
85%	251-1-120-130		0
85%	251-1-130-140		0

85%	251-1-140-150	0
85%	251-1-150-160	0
85%	251-1-160-166	0
85%	252-1-0-10	15.2
85%	252-1-10-20	30.2
85%	252-1-20-30	32.9
85%	252-1-30-40	19.7
85%	252-1-40-44	3.5
85%	253-1-0-10	25.7
85%	253-1-10-20	36.2
85%	253-1-20-30	43.5
85%	253-1-30-40	49.0
85%	253-1-40-44	51.4
85%	254-1-0-10	23.7
85%	254-1-10-20	34.1
85%	254-1-20-30	41.0
85%	254-1-30-40	44.8
85%	254-1-40-50	43.8
85%	254-1-50-60	39.6
85%	254-1-60-70	33.5
85%	254-1-70-80	25.6
85%	254-1-80-90	52.0
85%	254-1-90-100	27.2
85%	254-1-100-110	33.2
85%	254-1-110-120	41.3
85%	254-1-120-130	46.5
85%	254-1-130-140	48.5
85%	254-1-140-150	45.5
85%	254-1-150-160	40.0
85%	254-1-160-165	35.8
85%	255-1-0-10	14.2
85%	255-1-10-20	26.4
85%	255-1-20-30	6.8
85%	255-1-30-30	10.2
85%	256-1-0-10	22.1
85%	256-1-10-20	32.1
85%	256-1-20-30	39.6
85%	256-1-30-30	42.9
85%	257-1-0-10	26.0
85%	257-1-10-20	33.7
85%	257-1-20-30	40.9
85%	257-1-30-40	46.5
85%	257-1-40-50	51.0
85%	257-1-50-60	52.8
85%	257-1-60-70	50.6
85%	257-1-70-80	46.2
85%	257-1-80-90	40.6
85%	257-1-90-100	33.9
85%	257-1-100-110	25.7
85%	257-1-110-113	19.7
85%	258-1-0-10	24.6
85%	258-1-10-20	34.7
85%	258-1-20-30	41.7
85%	258-1-30-40	47.3
85%	258-1-40-50	50.9
85%	258-1-50-60	51.6
85%	258-1-60-70	51.3
85%	258-1-70-80	48.1
85%	258-1-80-90	40.1
85%	258-1-90-100	28.7
85%	258-1-100-110	6.6
85%	259-1-0-73	58.5
85%	259-2-0-73	59.9
85%	260-1-0-29	60.7
85%	260-2-0-29	61.7
85%	260-3-0-29	23.5
85%	261-1-0-73	20.6
85%	262-1-0-74	40.3
85%	264-1-0-100	43.3
85%	264-1-100-182	25.7
85%	265-1-0-100	45.6
85%	265-1-100-178	61.6
85%	266-1-0-100	43.3
85%	266-1-100-200	60.9
85%	266-1-200-300	60.9
85%	266-1-300-358	60.8
85%	267-1-0-100	53.5
85%	267-1-100-200	53.5
85%	267-1-200-300	53.5
85%	267-1-300-356	20.8
85%	268-1-0-60	0
85%	269-1-0-60	0
85%	270-1-0-60	0
85%	271-1-0-60	0
85%	272-1-0-70	0
85%	273-1-0-70	0
85%	274-1-0-10	0
85%	274-1-10-20	0
85%	274-1-20-30	0
85%	274-1-30-40	0
85%	274-1-40-50	0
85%	274-1-50-60	0
85%	274-1-60-70	0
85%	274-1-70-80	0
85%	274-1-80-90	0
85%	274-1-90-100	0

85%	274-1-100-110		0
85%	274-1-110-120		0
85%	274-1-120-130		0
85%	274-1-130-140		0
85%	274-1-140-150		0
85%	274-1-150-160		0
85%	274-1-160-170		0
85%	274-1-170-180		0
85%	274-1-180-190		0
85%	274-1-190-200		0
85%	274-1-200-210		0
85%	274-1-210-220		0
85%	274-1-220-230		0
85%	274-1-230-240		0
85%	274-1-240-250		0
85%	274-1-250-260		0
85%	274-1-260-270		0
85%	274-1-270-280		0
85%	274-1-280-290		0
85%	274-1-290-300		0
85%	274-1-300-310		0
85%	274-1-310-320		0
85%	274-1-320-330		0
85%	274-1-330-340		0
85%	274-1-340-350		0
85%	274-1-350-360		0
85%	274-1-360-370		0
85%	274-1-370-380		0
85%	274-1-380-390		0
85%	274-1-390-400		0
85%	274-1-400-410		0
85%	274-1-410-417		0
85%	275-1-0-10		0
85%	275-1-10-20		0
85%	275-1-20-30		0
85%	275-1-30-40		0
85%	275-1-40-50		0
85%	275-1-50-60		0
85%	275-1-60-70		0
85%	275-1-70-80		0
85%	275-1-80-90		0
85%	275-1-90-100		0
85%	275-1-100-110		0
85%	275-1-110-120		0
85%	275-1-120-130		0
85%	275-1-130-140		0
85%	275-1-140-150		0
85%	275-1-150-160		0
85%	275-1-160-170		0
85%	275-1-170-180		0
85%	275-1-180-190		0
85%	275-1-190-192		0
85%	276-1-0-10	64.1	7
85%	276-1-10-20	64.1	7
85%	276-1-20-30	64.0	7
85%	276-1-30-40	64.0	7
85%	276-1-40-50	64.0	7
85%	276-1-50-60	64.0	7
85%	276-1-60-70	64.0	7
85%	276-1-70-80	63.9	7
85%	276-1-80-90	63.1	7
85%	276-1-90-100	61.3	7
85%	276-1-100-110	58.0	7
85%	276-1-110-120	54.1	7
85%	276-1-120-130	49.9	7
85%	276-1-130-140	45.3	7
85%	276-1-140-150	40.1	7
85%	276-1-150-160	34.1	7
85%	276-1-160-161	30.4	7
85%	10000-1-0-21	18.3	122
85%	10001-1-0-10	33.4	294
85%	10001-1-10-20	30.8	294
85%	10001-1-20-30	31.0	294
85%	10001-1-30-40	31.9	294
85%	10001-1-40-46	35.4	294
85%	10002-1-0-10	7.1	2
85%	10002-1-10-17		0
85%	10002-2-0-10	49.1	395
85%	10002-2-10-17	45.8	396
85%	10003-1-0-19	7.1	3
85%	10003-2-0-19	57.9	467
85%	10004-1-0-2	60.2	372
85%	10005-1-0-0	60.3	408
85%	10006-1-0-0	31.4	122
85%	10007-1-0-1	31.4	481
85%	10008-1-0-10		0
85%	10008-1-10-17		0
85%	10009-1-0-10	11.0	397
85%	10009-1-10-17	23.6	397
85%	10010-1-0-10	31.7	114
85%	10010-1-10-14	31.8	114
85%	10011-1-0-10	32.4	30
85%	10011-1-10-16	32.6	30
85%	10012-1-0-10	31.0	480
85%	10012-1-10-20	31.2	481
85%	10012-1-20-22	31.3	481

85%	10013-1-0-10	20.5	388
85%	10013-1-10-17	27.0	388
85%	10014-1-0-10	31.5	283
85%	10014-1-10-17	32.7	283
85%	10015-1-0-10		0
85%	10015-1-10-20		0
85%	10015-1-20-20		0
85%	10018-1-0-0	104.3	301
85%	10020-1-0-44	32.0	396
85%	10021-1-0-10	26.1	100
85%	10021-1-10-10	32.3	101
85%	10021-2-0-10	28.6	195
85%	10021-2-10-10	33.8	194
85%	10022-1-0-3	48.3	451
85%	10023-1-0-10	39.7	329
85%	10023-1-10-11	44.2	330
85%	10023-2-0-10	35.8	220
85%	10023-2-10-11	41.4	219
85%	10024-1-0-1	46.2	558
85%	10024-2-0-1	49.5	214
85%	10025-1-0-10	27.8	203
85%	10025-1-10-11	34.6	202
85%	10025-2-0-10	24.5	154
85%	10025-2-10-11	32.0	155
85%	10026-1-0-1	44.6	366
85%	10026-2-0-1	41.7	212
85%	10027-1-0-2	35.0	397
85%	10027-2-0-2	26.0	215
85%	10028-1-0-1	47.6	199
85%	10028-2-0-1	46.6	158
85%	10029-1-0-7	38.9	132
85%	10030-1-0-2	49.5	424
85%	10030-2-0-2	51.6	154
85%	10031-1-0-1	48.8	422
85%	10032-1-0-1	51.2	214
85%	10032-2-0-1	50.9	183
85%	10032-3-0-1	49.2	241
85%	10033-1-0-1	40.6	255
85%	10034-1-0-1	47.7	114
85%	10034-2-0-1	34.4	553
85%	10035-1-0-1	20.1	318
85%	10035-2-0-1	2.6	232
85%	10036-1-0-10	10.8	372
85%	10036-1-10-20	6.7	371
85%	10036-1-20-30	5.8	371
85%	10036-1-30-30	21.8	371
85%	10037-1-0-10	42.7	61
85%	10037-1-10-20	41.2	62
85%	10037-1-20-30	41.9	62
85%	10037-1-30-40	42.3	65
85%	10037-1-40-44	46.0	66
85%	10037-2-0-10	41.7	232
85%	10037-2-10-20	38.9	232
85%	10037-2-20-30	24.8	230
85%	10037-2-30-40	38.1	228
85%	10037-2-40-44	43.9	227
85%	10038-1-0-9	34.1	113
85%	10038-2-0-9	36.6	212
85%	10039-1-0-1	27.1	199
85%	10039-2-0-1	22.7	324
85%	10040-1-0-1	43.1	103
85%	10040-2-0-1	32.6	416
85%	10041-1-0-19	50.3	227
85%	10041-2-0-19	50.8	162
85%	10041-3-0-19	49.9	209
85%	10042-1-0-29	49.2	373
85%	10042-2-0-29	51.0	198
85%	10043-1-0-19	45.7	11
85%	10044-1-0-13	12.9	11
85%	10045-1-0-29	17.2	7
85%	10046-1-0-25	19.5	52
85%	10047-1-0-23	20.2	13
85%	10048-1-0-1	51.0	148
85%	10048-2-0-1	50.1	60
85%	10048-3-0-1	49.7	154
85%	10049-1-0-1	50.1	227
85%	10049-2-0-1	50.7	158
85%	10049-3-0-1	44.6	212
85%	10050-1-0-46	40.4	115
85%	10050-2-0-46	38.7	88
85%	10051-1-0-44	39.1	131
85%	10051-2-0-44	36.1	123
85%	10052-1-0-48	40.1	193
85%	10053-1-0-2	54.1	243
85%	10054-1-0-41	42.0	98
85%	10055-1-0-4	60.0	96
85%	10056-1-0-4	46.5	301
85%	10057-1-0-28	12.0	152
85%	10058-1-0-2	49.6	238
85%	10059-1-0-2	39.5	237
85%	10060-1-0-26	16.7	22
85%	10061-1-0-34	25.8	126
85%	10061-2-0-34	29.1	53
85%	10062-1-0-28	51.5	53
85%	10063-1-0-7	22.1	66
85%	10064-1-0-44	24.1	52

85%	10065-1-0-45	23.3	148
85%	10066-1-0-16	59.7	45
85%	10067-1-0-36	24.4	46
85%	10068-1-0-1	60.7	115
85%	10068-2-0-1	59.8	170
85%	10069-1-0-22	61.7	22
85%	10070-1-0-0	57.4	155
85%	10070-2-0-0	51.4	20
85%	10072-1-0-0	104.0	301
85%	10073-1-0-0	104.6	800
85%	10073-2-0-0	106.3	663
85%	10073-3-0-0	110.7	602
85%	10074-1-0-0	103.0	579
85%	10074-2-0-0	107.3	693
85%	10074-3-0-0	110.5	627
85%	10075-1-0-0	104.2	300
85%	10076-1-0-17	112.8	232
85%	10076-2-0-17	103.7	234
85%	10077-1-0-1	103.8	587
85%	10077-2-0-1	106.8	681
85%	10077-3-0-1	109.3	637
85%	10078-1-0-1	98.4	857
85%	10078-2-0-1	105.9	785
85%	10078-3-0-1	109.2	672
85%	10079-1-0-1	94.5	453
85%	10080-1-0-1	101.6	1002
85%	10080-2-0-1	105.0	683
85%	10080-3-0-1	106.3	619
85%	10081-1-0-1	103.6	384
85%	10081-2-0-1	105.4	665
85%	10081-3-0-1	106.2	622
85%	10082-1-0-1	105.4	414
85%	10082-2-0-1	105.7	657
85%	10082-3-0-1	106.2	613
85%	10083-1-0-6	32.0	170
85%	10084-1-0-1	105.8	433
85%	10084-2-0-1	105.7	643
85%	10084-3-0-1	106.2	601
85%	10085-1-0-1	106.8	419
85%	10085-2-0-1	107.0	612
85%	10085-3-0-1	103.2	758
85%	10086-1-0-21	101.7	130
85%	10086-2-0-21	115.6	162
85%	10087-1-0-2	50.3	625
85%	10087-2-0-2	51.0	148
85%	10088-1-0-15	111.8	227
85%	10088-2-0-15	104.0	417
85%	10089-1-0-0	86.2	422
85%	10090-1-0-29	51.3	66
85%	10091-1-0-1	26.3	66
85%	10092-1-0-1	49.7	444
85%	10092-2-0-1	51.0	164
85%	10093-1-0-45	42.0	188
85%	10094-1-0-2	17.4	256
85%	10095-1-0-1	50.9	232
85%	10096-1-0-10	59.5	3
85%	10096-1-10-20	59.5	3
85%	10096-1-20-30	59.5	3
85%	10096-1-30-34	59.5	3
85%	10097-1-0-10	77.0	33
85%	10097-1-10-20	72.4	33
85%	10097-1-20-30	67.4	33
85%	10097-1-30-32	64.4	33
85%	10098-1-0-10	52.8	225
85%	10098-1-10-20	40.8	225
85%	10098-1-20-28	34.1	225
85%	10099-1-0-10		0
85%	10099-1-10-20		0
85%	10099-1-20-30		0
85%	10099-1-30-35		0
85%	10100-1-0-10		0
85%	10100-1-10-20		0
85%	10100-1-20-27		0
85%	10101-1-0-10		0
85%	10101-1-10-20		0
85%	10101-1-20-29		0
85%	10102-1-0-10	19.3	4
85%	10102-1-10-19	17.9	4
85%	10103-1-0-10	19.6	33
85%	10103-1-10-20	16.4	33
85%	10103-1-20-30	27.5	33
85%	10103-1-30-40	28.0	33
85%	10103-1-40-41	30.1	33
85%	10104-1-0-10		0
85%	10104-1-10-20		0
85%	10104-1-20-30		0
85%	10104-1-30-37		0
85%	10105-1-0-10	11.8	42
85%	10105-1-10-20	16.3	42
85%	10105-1-20-30	14.6	41
85%	10105-1-30-34	26.9	41
85%	10106-1-0-10	25.7	226
85%	10106-1-10-20	25.9	227
85%	10106-1-20-30	26.3	226
85%	10106-1-30-40	27.5	227
85%	10106-1-40-45	32.3	228

85%	10107-1-0-10	41.2	232
85%	10107-1-10-13	44.8	232
85%	10108-1-0-10	3.6	250
85%	10108-1-10-20	41.1	250
85%	10108-1-20-30	45.1	250
85%	10108-1-30-40	47.6	250
85%	10108-1-40-48	49.0	250
85%	10109-1-0-10	1.0	4
85%	10109-1-10-20	25.2	4
85%	10109-1-20-30	25.6	4
85%	10109-1-30-40	26.2	4
85%	10109-1-40-41	28.8	4
85%	10110-1-0-7	31.7	321
85%	10111-1-0-1	40.6	132
85%	10112-1-0-10	31.6	226
85%	10112-1-10-20	16.4	225
85%	10112-1-20-30	5.5	225
85%	10112-1-30-37	9.8	226
85%	10113-1-0-10	7.4	238
85%	10113-1-10-20	4.0	238
85%	10113-1-20-30	4.7	239
85%	10113-1-30-40	3.6	239
85%	10113-1-40-43	34.9	239
85%	10114-1-0-36	40.6	84
85%	10114-2-0-36	40.0	83
85%	10116-1-0-10	12.9	38
85%	10117-1-0-10		0
85%	10117-1-10-11		0
85%	10118-1-0-1	51.8	188
85%	10118-2-0-1	54.7	290
85%	10119-1-0-1	40.5	321
85%	10120-1-0-1	38.4	170
85%	10121-1-0-6	36.9	255
85%	10122-1-0-1	70.9	287
85%	10122-2-0-1	67.5	369
85%	10123-1-0-1	49.3	400
85%	10123-2-0-1	49.7	391
85%	10124-1-0-18	50.4	276
85%	10124-2-0-18	50.4	299
85%	10125-1-0-1	51.9	191
85%	10125-2-0-1	56.5	131
85%	10125-3-0-1	53.9	161
85%	10126-1-0-1	52.6	191
85%	10126-2-0-1	56.8	129
85%	10127-1-0-40	42.1	159
85%	10127-2-0-40	41.4	134
85%	10128-1-0-1	53.7	159
85%	10128-2-0-1	50.1	8
85%	10129-1-0-2	39.1	93
85%	10130-1-0-10	32.7	95
85%	10130-1-10-11	39.1	95
85%	10131-1-0-1	29.7	43
85%	10132-1-0-10	24.0	160
85%	10132-1-10-20	26.7	124
85%	10132-1-20-30	26.5	117
85%	10132-1-30-36	26.8	117
85%	10132-2-0-10	23.1	8
85%	10132-2-10-20	29.3	46
85%	10132-2-20-30	30.7	54
85%	10132-2-30-36	34.2	54
85%	10133-1-0-10	17.7	23
85%	10133-1-10-20	26.7	23
85%	10133-1-20-30	26.8	23
85%	10133-1-30-40	26.9	23
85%	10134-1-0-10	13.0	86
85%	10134-1-10-20	16.0	86
85%	10134-1-20-21	20.6	87
85%	10135-1-0-10		0
85%	10135-1-10-20		0
85%	10135-1-20-30		0
85%	10135-1-30-40		0
85%	10135-1-40-46		0
85%	10136-1-0-10	14.2	37
85%	10136-1-10-20	15.4	37
85%	10136-1-20-22	20.0	37
85%	10137-1-0-7	32.8	22
85%	10138-1-0-10	17.7	23
85%	10138-1-10-20	27.1	23
85%	10138-1-20-30	27.4	23
85%	10138-1-30-37	27.7	23
85%	10139-1-0-10		0
85%	10139-1-10-20		0
85%	10139-1-20-30		0
85%	10139-1-30-40		0
85%	10139-1-40-48		0
85%	10140-1-0-10	23.7	43
85%	10140-1-10-20	27.1	43
85%	10140-1-20-30	27.1	43
85%	10140-1-30-40	27.5	43
85%	10140-1-40-44	30.1	43
85%	10141-1-0-10	16.4	37
85%	10141-1-10-20	16.8	37
85%	10141-1-20-20	18.9	37
85%	10142-1-0-10	61.6	22
85%	10142-1-10-20	61.6	22
85%	10142-1-20-20	61.6	22

85%	10217-1-0-10		0
85%	10217-1-10-15		0
85%	10221-1-0-10		0
85%	10221-1-10-19		0
85%	10230-1-0-10		0
85%	10230-1-10-20		0
85%	10230-1-20-26		0
85%	10231-1-0-10		0
85%	10231-1-10-20		0
85%	10231-1-20-22		0
85%	10232-1-0-10	28.0	7
85%	10232-1-10-20	30.1	7
85%	10232-1-20-20	33.5	7
85%	10233-1-0-1	60.8	336
85%	10233-2-0-1	61.7	128
85%	10234-1-0-23	60.5	342
85%	10234-2-0-23	52.8	146
85%	10234-3-0-23	32.6	24
85%	10235-1-0-10	13.4	54
85%	10235-1-10-20	18.0	54
85%	10235-1-20-20	22.3	54
85%	10240-1-0-10	18.5	13
85%	10240-1-10-11	28.8	13
85%	10241-1-0-10	14.2	42
85%	10241-1-10-13	17.7	42
85%	10242-1-0-10	17.0	47
85%	10242-1-10-10	17.0	47
85%	10243-1-0-7	16.5	20
85%	10244-1-0-6		0
85%	10245-1-0-10		0
85%	10245-1-10-12		0
85%	10246-1-0-9	11.4	4
85%	10247-1-0-10		0
85%	10247-1-10-15		0
85%	10248-1-0-10	9.6	9
85%	10248-1-10-18	17.8	9
85%	10250-1-0-9	13.7	52
85%	10251-1-0-10	4.2	6
85%	10251-1-10-18	18.5	6
85%	10252-1-0-9	17.2	10
85%	10253-1-0-10	14.8	129
85%	10253-1-10-14	17.0	129
85%	10254-1-0-10	18.1	9
85%	10255-1-0-10	10.1	2
85%	10255-1-10-15	19.5	2
85%	10256-1-0-9		0
85%	10257-1-0-10		0
85%	10257-1-10-12		0
85%	10258-1-0-10		0
85%	10258-1-10-14		0
85%	10259-1-0-10		0
85%	10259-1-10-12		0
85%	10260-1-0-8		0
85%	10261-1-0-10		0
85%	10261-1-10-13		0
85%	10262-1-0-10		0
85%	10262-1-10-11		0
85%	10263-1-0-8		0
85%	10264-1-0-8		0
85%	10265-1-0-10		0
85%	10265-1-10-17		0
85%	10266-1-0-10		0
85%	10266-1-10-12		0
85%	10267-1-0-10		0
85%	10267-1-10-15		0
85%	10268-1-0-10	16.5	39
85%	10268-1-10-10	17.7	38
85%	10269-1-0-10		0
85%	10270-1-0-10	16.9	47
85%	10271-1-0-10	17.0	35
85%	10271-1-10-12	17.5	35
85%	10272-1-0-9		0
85%	10273-1-0-10	16.2	24
85%	10273-1-10-16	17.9	24
85%	10274-1-0-10	17.4	51
85%	10274-1-10-12	18.2	51
85%	10275-1-0-10	32.8	6
85%	10275-1-10-18	33.3	6
85%	10276-1-0-9	32.5	36
85%	10277-1-0-10	30.7	51
85%	10277-1-10-14	25.2	51
85%	10278-1-0-10	16.9	13
85%	10278-1-10-14	18.8	13
85%	10281-1-0-10	16.1	39
85%	10281-1-10-11	18.5	39
85%	10284-1-0-10	13.2	3
85%	10284-1-10-20	17.2	3
85%	10284-1-20-23	18.5	3
85%	10293-1-0-10		0
85%	10293-1-10-14		0
85%	10294-1-0-1		0
85%	10295-1-0-1		0
85%	10296-1-0-1	63.5	7

NODE EVALUATION											
SIMRUN	TIMEINT	MOVEMENT	NODE NAME	FROM LINK	TO LINK	VEHS(ALL)	QLEN/95th	QLENMAX	VEHDEL(ALL)	LOSVAL(ALL)	DIR MOD
Average	5400-9000	GLENDAL AVE & QEW EB	NB	EB	253	0	0	0	1	1	NBR
Average	5400-9000	GLENDAL AVE & QEW EB	NB	EB	295	2	46	6	1	1	NBT
Average	5400-9000	GLENDAL AVE & QEW EB	SB	EB	152	0	21	5	1	1	SBL
Average	5400-9000	GLENDAL AVE & QEW EB	SB	SB	348	10	65	30	3	3	SBT
Average	5400-9000	GLENDAL AVE & QEW EB	EB	SB	275	0	12	1	1	1	EBR
Average	5400-9000	GLENDAL AVE & QEW EB	EB	NB	350	9	73	17	2	2	EBL
Average	5400-9000	GLENDAL AVE & QEW EB			1673	4	74	12	2	2	Total
Average	5400-9000	GLENDAL AVE & QEW WB	WB	NB	231	13	79	34	3	3	WBR
Average	5400-9000	GLENDAL AVE & QEW WB	WB	SB	223	4	53	11	2	2	WBL
Average	5400-9000	GLENDAL AVE & QEW WB	NB	NB	527	4	40	7	1	1	NBT
Average	5400-9000	GLENDAL AVE & QEW WB	NB	WB	116	0	10	1	1	1	NBL
Average	5400-9000	GLENDAL AVE & QEW WB	SB	WB	305	0	23	4	1	1	SBR
Average	5400-9000	GLENDAL AVE & QEW WB	SB	SB	277	14	66	36	4	4	SBT
Average	5400-9000	GLENDAL AVE & QEW WB			1679	6	79	15	2	2	Total
Average	5400-9000	GLENDAL AVE & YORK RD	SB	WB	0	0	0				SBR
Average	5400-9000	GLENDAL AVE & YORK RD	SB	EB	0	0	0				SBL
Average	5400-9000	GLENDAL AVE & YORK RD	SB	SB	0	0	0				SBT
Average	5400-9000	GLENDAL AVE & YORK RD	SB	NB	0	0	0				SBU
Average	5400-9000	GLENDAL AVE & YORK RD	WB	WB	100	2	45	5	1	1	WBT
Average	5400-9000	GLENDAL AVE & YORK RD	WB	EB	0	2	45				WBU
Average	5400-9000	GLENDAL AVE & YORK RD	WB	SB	278	2	45	6	1	1	WBL
Average	5400-9000	GLENDAL AVE & YORK RD	WB	NB	3	2	45	8	1	1	WBR
Average	5400-9000	GLENDAL AVE & YORK RD	EB	WB	0	0	23				EBU
Average	5400-9000	GLENDAL AVE & YORK RD	EB	EB	112	0	23	3	1	1	EBT
Average	5400-9000	GLENDAL AVE & YORK RD	EB	SB	279	0	23	1	1	1	EBR
Average	5400-9000	GLENDAL AVE & YORK RD	EB	NB	7	0	23	3	1	1	EBL
Average	5400-9000	GLENDAL AVE & YORK RD	NB	WB	366	0	19	3	1	1	NBL
Average	5400-9000	GLENDAL AVE & YORK RD	NB	EB	381	0	19	1	1	1	NBR
Average	5400-9000	GLENDAL AVE & YORK RD	NB	SB	0	0	19				NBU
Average	5400-9000	GLENDAL AVE & YORK RD	NB	NB	12	0	19	1	1	1	NBT
Average	5400-9000	GLENDAL AVE & YORK RD			1536	1	45	3	1	1	Total
Average	5400-9000	YORK RD & AIRPORT RD	EB	EB	172	0	0	40	4	4	EBT
Average	5400-9000	YORK RD & AIRPORT RD	EB	NB	26	0	0	39	4	4	EBL
Average	5400-9000	YORK RD & AIRPORT RD	EB	SB	3	0	0	27	3	3	EBR
Average	5400-9000	YORK RD & AIRPORT RD	WB	NB	216	0	0	1	1	1	WBR
Average	5400-9000	YORK RD & AIRPORT RD	WB	WB	244	0	0	42	4	4	WBT
Average	5400-9000	YORK RD & AIRPORT RD	WB	SB	2	0	0	49	5	5	WBL
Average	5400-9000	YORK RD & AIRPORT RD	SB	EB	222	0	0	12	2	2	SBL
Average	5400-9000	YORK RD & AIRPORT RD	SB	WB	37	0	0	5	1	1	SBR
Average	5400-9000	YORK RD & AIRPORT RD	SB	SB	0	0	0				SBT
Average	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0				NBR
Average	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0				NBT
Average	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0				NBL
Average	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0				NBT
Average	5400-9000	YORK RD & AIRPORT RD			922	0	0				Total
Average	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	EB	42	0	27	3	1	1	SBL
Average	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	SB	579	0	2	0	1	1	SBT
Average	5400-9000	GLENDAL AVE & LAMPMAN CT	WB	SB	5	0	10	7	1	1	WBL
Average	5400-9000	GLENDAL AVE & LAMPMAN CT	WB	NB	9	0	13	6	1	1	WBR
Average	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	NB	536	0	0	0	1	1	NBT
Average	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	EB	11	0	0	1	1	1	NBR
Average	5400-9000	GLENDAL AVE & LAMPMAN CT			1181	0	27	1	1	1	Total
Average	5400-9000	GLENDAL AVE & TAYLOR RD	NB	NB	247	0	0	39	4	4	NBT
Average	5400-9000	GLENDAL AVE & TAYLOR RD	NB	WB	51	0	0	31	3	3	NBL
Average	5400-9000	GLENDAL AVE & TAYLOR RD	NB	EB	62	0	0	2	1	1	NBR
Average	5400-9000	GLENDAL AVE & TAYLOR RD	WB	SB	40	0	4	17	2	2	WBL
Average	5400-9000	GLENDAL AVE & TAYLOR RD	WB	NB	142	0	4	6	1	1	WBR
Average	5400-9000	GLENDAL AVE & TAYLOR RD	WB	WB	170	0	4	29	3	3	WBT
Average	5400-9000	GLENDAL AVE & TAYLOR RD	SB	SB	200	10	56	28	3	3	SBT
Average	5400-9000	GLENDAL AVE & TAYLOR RD	SB	WB	231	0	0	1	1	1	SBR
Average	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	145	10	57	30	3	3	SBL
Average	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	16	0	0	3	1	1	EBR
Average	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	159	0	0	54	4	4	EBL
Average	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	88	0	0	18	2	2	EBT
Average	5400-9000	GLENDAL AVE & TAYLOR RD			1551	3	57	25	3	3	Total
Average	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	152	4	34	16	2	2	EBT
Average	5400-9000	TAYLOR RD & GLENDAL MALL	EB		75	4	48	9	1	1	
Average	5400-9000	TAYLOR RD & GLENDAL MALL	EB		16	1	18	64	5	5	
Average	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	265	4	42	15	2	2	WBT
Average	5400-9000	TAYLOR RD & GLENDAL MALL	WB		158	15	71	55	5	5	
Average	5400-9000	TAYLOR RD & GLENDAL MALL	WB		30	6	54	11	2	2	
Average	5400-9000	TAYLOR RD & GLENDAL MALL		EB	85	0	8	1	1	1	
Average	5400-9000	TAYLOR RD & GLENDAL MALL		WB	37	1	18	37	4	4	
Average	5400-9000	TAYLOR RD & GLENDAL MALL			0	1	18				
Average	5400-9000	TAYLOR RD & GLENDAL MALL		EB	22	0	22	62	5	5	
Average	5400-9000	TAYLOR RD & GLENDAL MALL		WB	33	0	24	5	1	1	
Average	5400-9000	TAYLOR RD & GLENDAL MALL			0	0	11				
Average	5400-9000	TAYLOR RD & GLENDAL MALL			875	3	71	23	3	3	Total
Average	5400-9000	YORK RD & COUNSELL ST	WB	WB	344	0	0	0	1	1	WBT
Average	5400-9000	YORK RD & COUNSELL ST	WB	NB	10	0	0	1	1	1	WBR
Average	5400-9000	YORK RD & COUNSELL ST	SB	WB	37	0	12	5	1	1	SBR
Average	5400-9000	YORK RD & COUNSELL ST	SB	EB	3	0	10	6	1	1	SBL
Average	5400-9000	YORK RD & COUNSELL ST	EB	NB	50	0	14	3	1	1	EBL
Average	5400-9000	YORK RD & COUNSELL ST	EB	EB	444	0	0	0	1	1	EBT
Average	5400-9000	YORK RD & COUNSELL ST			887	0	15	0	1	1	Total
Average	5400-9000	YORK RD & TOWNLINE RD	EB	EB	328	0	16	2	1	1	EBT
Average	5400-9000	YORK RD & TOWNLINE RD	EB	SB	7	0	16	1	1	1	EBR
Average	5400-9000	YORK RD & TOWNLINE RD	EB	NB	111	2	50	3	1	1	EBL
Average	5400-9000	YORK RD & TOWNLINE RD	WB	WB	303	0	0	0	1	1	WBT
Average	5400-9000	YORK RD & TOWNLINE RD	WB	SB	1	0	5	4	1	1	WBL
Average	5400-9000	YORK RD & TOWNLINE RD	WB	NB	8	0	0	1	1	1	WBR
Average	5400-9000	YORK RD & TOWNLINE RD	NB	EB	3	0	13	10	2	2	NBR
Average	5400-9000	YORK RD & TOWNLINE RD	NB	WB	8	0	13	8	1	1	NBL
Average	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	13				NBT

Average	5400-9000	YORK RD & TOWNLINE RD	SB	EB	5	0	15	16	2	SBL
Average	5400-9000	YORK RD & TOWNLINE RD	SB	WB	42	0	16	5	1	SBR
Average	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	0	15			SBT
Average	5400-9000	YORK RD & TOWNLINE RD			817	0	50	2	1	Total
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	SB	SB	558	0	0	0	1	SBT
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	EB	SB	28	0	0	7	1	EBR
Average	5400-9000	JALE AVE & QEW PARKING DRIVE	NB	NB	757	0	0	0	1	NBT
Average	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			1343	0	0	0	1	Total
Average	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
Average	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
Average	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	5	0	0	0	1	EBL
Average	5400-9000	ORT RD & QEW PARKING DRIVEWAY			5	0	0	0	1	Total
Average	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	626	0	0	0	1	EBT
Average	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	1624	0	0	0	1	EBT
Average	5400-9000	(NA) QEW EB @ OFF RAMP			2250	0	0	0	1	Total
Average	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	422	0	0	0	1	WBT
Average	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1837	0	0	0	1	WBT
Average	5400-9000	(NA) QEW WB @ ON RAMP			2259	0	0	0	1	Total
Average	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1622	0	0	0	1	EBT
Average	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	405	0	0	0	1	EBT
Average	5400-9000	(NA) QEW EB @ ON RAMP			2028	0	0	0	1	Total
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	453	0	0	0	1	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	1838	0	0	0	1	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			2290	0	0	0	1	Total
Average	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2013	0	0	1	1	WBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			279	0	0	1	1	Total
Average	5400-9000	(NA) QEW WB @ OFF RAMP	EB	WB	283	0	0	0	1	EBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	1743	0	0	0	1	EBT
Average	5400-9000	(NA) QEW WB @ OFF RAMP			4318	0	0	0	1	Total
5% percenti	5400-9000	GLENDAL AVE & QEW EB	NB	EB	255	0	0	1	1	NBR
5% percenti	5400-9000	GLENDAL AVE & QEW EB	NB	NB	325	2	54	7	1	NBT
5% percenti	5400-9000	GLENDAL AVE & QEW EB	SB	EB	170	0	27	7	1	SBL
5% percenti	5400-9000	GLENDAL AVE & QEW EB	SB	SB	357	10	72	33	3	SBT
5% percenti	5400-9000	GLENDAL AVE & QEW EB	EB	SB	278	0	14	2	1	EBR
5% percenti	5400-9000	GLENDAL AVE & QEW EB	EB	NB	370	9	86	19	2	EBL
5% percenti	5400-9000	GLENDAL AVE & QEW EB			1694	4	86	12	2	Total
5% percenti	5400-9000	GLENDAL AVE & QEW WB	WB	NB	239	13	88	36	4	WBR
5% percenti	5400-9000	GLENDAL AVE & QEW WB	WB	SB	226	4	70	11	2	WBL
5% percenti	5400-9000	GLENDAL AVE & QEW WB	NB	NB	547	4	42	8	1	NBT
5% percenti	5400-9000	GLENDAL AVE & QEW WB	NB	WB	131	0	18	1	1	NBL
5% percenti	5400-9000	GLENDAL AVE & QEW WB	SB	WB	320	0	26	5	1	SBR
5% percenti	5400-9000	GLENDAL AVE & QEW WB	SB	SB	295	14	69	36	4	SBT
5% percenti	5400-9000	GLENDAL AVE & QEW WB			1713	6	88	16	2	Total
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	WB	0	0	0			SBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	EB	0	0	0			SBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	SB	0	0	0			SBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	SB	NB	0	0	0			SBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	WB	114	2	55	6	1	WBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	EB	0	2	55			WBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	SB	283	2	55	6	1	WBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	WB	NB	5	2	55	9	1	WBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	WB	0	0	28			EBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	EB	114	0	28	3	1	EBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	SB	294	0	28	1	1	EBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	EB	NB	8	0	28	7	1	EBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	WB	382	0	30	3	1	NBL
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	EB	396	0	30	1	1	NBR
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	SB	0	0	30			NBU
5% percenti	5400-9000	GLENDAL AVE & YORK RD	NB	NB	17	0	30	2	1	NBT
5% percenti	5400-9000	GLENDAL AVE & YORK RD			1557	1	55	3	1	Total
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	EB	188	0	0	44	4	EBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	NB	33	0	0	42	4	EBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	EB	SB	4	0	0	30	3	EBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	NB	232	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	WB	250	0	0	42	4	WBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	WB	SB	4	0	0	59	5	WBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	EB	228	0	0	13	2	SBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	WB	41	0	0	5	1	SBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	SB	SB	0	0	0			SBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	EB	0	0	0			NBR
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	WB	0	0	0			NBL
5% percenti	5400-9000	YORK RD & AIRPORT RD	NB	NB	0	0	0			NBT
5% percenti	5400-9000	YORK RD & AIRPORT RD			950	0	0	24	3	Total
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	EB	52	0	40	4	1	SBL
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	SB	SB	589	0	7	0	1	SBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	WB	SB	7	0	10	7	1	WBL
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	WB	NB	11	0	13	8	1	WBR
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	NB	571	0	0	0	1	NBT
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT	NB	EB	13	0	0	1	1	NBR
5% percenti	5400-9000	GLENDAL AVE & LAMPMAN CT			1212	0	40	1	1	Total
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	NB	254	0	0	41	4	NBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	WB	52	0	0	35	3	NBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	NB	EB	66	0	0	3	1	NBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	SB	46	0	12	19	2	WBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	NB	152	0	12	7	1	WBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	WB	WB	193	0	12	32	3	WBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	SB	200	10	66	30	3	SBT
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	WB	236	0	0	1	1	SBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	SB	EB	148	10	66	32	3	SBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	SB	22	0	0	4	1	EBR
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	NB	176	0	0	58	5	EBL
5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD	EB	EB	98	0	0	21	3	EBT

5% percenti	5400-9000	GLENDAL AVE & TAYLOR RD			1559	3	66	25	3	Total
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB	EB	165	4	37	18	2	EBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		87	4	51	10	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	EB		23	1	24	68	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB	WB	285	4	42	15	2	WBT
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		167	15	77	57	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL	WB		37	6	54	13	2	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	95	0	11	1	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	43	1	25	46	4	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	1	25			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		EB	23	0	22	74	5	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL		WB	37	0	25	6	1	
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			0	0	12			
5% percenti	5400-9000	TAYLOR RD & GLENDAL MALL			906	3	77	24	3	Total
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	WB	359	0	0	0	1	WBT
5% percenti	5400-9000	YORK RD & COUNSELL ST	WB	NB	13	0	0	1	1	WBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	WB	39	0	16	5	1	SBR
5% percenti	5400-9000	YORK RD & COUNSELL ST	SB	EB	3	0	14	7	1	SBL
5% percenti	5400-9000	YORK RD & COUNSELL ST	EB	NB	54	0	17	4	1	EBL
5% percenti	5400-9000	YORK RD & COUNSELL ST	EB	EB	464	0	0	0	1	EBT
5% percenti	5400-9000	YORK RD & COUNSELL ST			901	0	17	1	1	Total
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	EB	336	0	43	3	1	EBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	SB	10	0	43	1	1	EBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	EB	NB	129	2	78	4	1	EBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	WB	328	0	0	0	1	WBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	SB	2	0	9	7	1	WBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	WB	NB	9	0	0		1	WBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	EB	4	0	15	17	3	NBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	WB	9	0	15	10	2	NBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	NB	NB	0	0	15			NBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	EB	6	0	17	23	3	SBL
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	WB	52	0	19	5	1	SBR
5% percenti	5400-9000	YORK RD & TOWNLINE RD	SB	SB	0	0	18			SBT
5% percenti	5400-9000	YORK RD & TOWNLINE RD			821	0	78	2	1	Total
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	SB	574	0	0	0	1	SBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	SB	WB	0	0	0			SBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	EB	SB	38	0	0	7	1	EBR
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIV	NB	NB	768	0	0	0	1	NBT
5% percenti	5400-9000	JALE AVE & QEW PARKING DRIVEWAY			1369	0	0	0	1	Total
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	SB	WB	0	0	0			SBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	NB	0	0	0			WBR
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	WB	WB	0	0	0			WBT
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVE	EB	NB	7	0	0	0	1	EBL
5% percenti	5400-9000	ORT RD & QEW PARKING DRIVEWAY			7	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	637	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP	EB	EB	1673	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ OFF RAMP			2310	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	453	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP	WB	WB	1898	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ ON RAMP			2292	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	1675	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP	EB	EB	423	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW EB @ ON RAMP			2057	0	0	0	1	Total
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	462	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	1899	0	0	0	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			2348	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	WB	WB	2048	0	0	1	1	WBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP		WB	300	0	0	1	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB		289	0	0	0	1	
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP	EB	EB	1767	0	0	0	1	EBT
5% percenti	5400-9000	(NA) QEW WB @ OFF RAMP			4404	0	0	0	1	Total

VEHICLE TRAVEL TIME MEASUREMENT EVALUATION					
SIM RUN	TIME INT	VEHICLE TRAVEL TIME MEASUREMENT	VEHS (ALL)	TRAV TM (ALL) S	DIST TRAV (ALL)
Average	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	581	39.7	480.9
Average	5400-9000	2: YORK ROAD/GLENDALE AVE EBT	305	93.1	518.5
Average	5400-9000	3: YORK ROAD/GLENDALE AVE EBL	25	91.5	538.4
Average	5400-9000	4: YORK ROAD/GLENDALE AVE WBR	6	388.1	488.4
Average	5400-9000	5: YORK ROAD/GLENDALE AVE WBT	156	360.8	533.9
Average	5400-9000	6: YORK ROAD/GLENDALE AVE WBL	511	374.3	562.2
Average	5400-9000	7: YORK ROAD/GLENDALE AVE NBR	656	171.7	314.1
Average	5400-9000	8: YORK ROAD/GLENDALE AVE NBT	77	138.6	345.7
Average	5400-9000	9: YORK ROAD/GLENDALE AVE NBL	499	140.2	388.6
Average	5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
Average	5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
Average	5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
Average	5400-9000	13: QEW/GLENDALE AVE WB OFF RAMP WBR	364	258.3	389.5
Average	5400-9000	14: QEW/GLENDALE AVE WB OFF RAMP WBL	336	234.7	378.8
Average	5400-9000	15: QEW/GLENDALE AVE WB OFF RAMP NBT	881	63.1	138.6
Average	5400-9000	16: QEW/GLENDALE AVE WB OFF RAMP NBL	143	47.7	184.4
Average	5400-9000	17: QEW/GLENDALE AVE WB OFF RAMP SBT	461	36.4	287.4
Average	5400-9000	18: QEW/GLENDALE AVE WB OFF RAMP SBR	725	48.3	229.2
Average	5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	86	36.1	443.4
Average	5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	420	72.5	477.7
Average	5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	88	65.4	508.3
Average	5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	403	12.8	132.0
Average	5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	356	55.1	344.9
Average	5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	228	51.9	213.7
Average	5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	249	38.7	381.4
Average	5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	240	66.7	429.0
Average	5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	68	60.5	569.7
Average	5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	51	36.7	429.5
Average	5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	148	36.8	313.6
Average	5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	297	65.1	255.0
Average	5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	10	43.5	240.8
Average	5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	3	37.8	268.3
Average	5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	19	37.5	378.1
Average	5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	948	16.1	159.2
Average	5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	993	20.8	279.1
Average	5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	65	48.5	496.8
Average	5400-9000	39: EB TO SB RAMP	592	44.5	26.4
Average	5400-9000	43: SOUTH TO EAST RAMP	490	1.9	25.5
Average	5400-9000	45: GENERAL BROCK PARKWAY WB	351	1.3	38.6
Average	5400-9000	46: GENERAL BROCK PARKWAY EB	188	1.4	41.5
Average	5400-9000	47: QEW WB	2548	1.4	42.0
Average	5400-9000	48: QEW EB	1184	1.4	41.5
Average	5400-9000	49: QEW - EAST OF GLENDALE - WB	2907	1.6	46.8
Average	5400-9000	50: QEW - EAST OF GLENDALE - EB	1368	1.7	48.4
Average	5400-9000	51: QEW - WEST OF GLENDALE - WB	2727	1.8	52.3
Average	5400-9000	52: QEW - WEST OF GLENDALE - EB	1820	26.5	52.2
Average	5400-9000		53	703	307.8
Average	5400-9000		55	816	143.6
Average	5400-9000		56	240	198.5
Average	5400-9000		57	53	880.5
Average	5400-9000		58	432	877.5
Average	5400-9000		59	135	879.4
Average	5400-9000		60	750	875.3
Average	5400-9000		61	267	730.0
Average	5400-9000		62	86	716.4
Average	5400-9000		63	1865	724.2
Average	5400-9000		64	684	712.1
Average	5400-9000		65	0	
Average	5400-9000		66	0	
Average	5400-9000		67	0	
Average	5400-9000		68	321	491.5
Average	5400-9000		69	344	522.2
Average	5400-9000		70	2	490.4
Average	5400-9000		71	44	360.6
Average	5400-9000		72	1	346.9
Average	5400-9000		73	360	343.5
Average	5400-9000		74	4	439.8
Average	5400-9000		75	538	459.1
Average	5400-9000		76	51	492.0
Average	5400-9000		77	250	374.8
Average	5400-9000		78	247	467.8
Average	5400-9000		79	329	457.0
Average	5400-9000		81	0	
Average	5400-9000		82	1139	95.6
Average	5400-9000		83	43	98.6
Average	5400-9000		84	336	377.5
Average	5400-9000		85	0	
Average	5400-9000		86	44	219.3
Average	5400-9000		87	428	243.9
Average	5400-9000		88	258	246.9
Average	5400-9000		89	32	68.4
Average	5400-9000		90	0	
Average	5400-9000		91	46	98.4
Average	5400-9000		92	79	294.0
Average	5400-9000		93	285	319.0
Average	5400-9000		94	18	301.7
Average	5400-9000		95	159	199.8
Average	5400-9000		96	0	
Average	5400-9000		97	34	221.0
Average	5400-9000		98	0	
Average	5400-9000		99	0	
Average	5400-9000		100	0	
Average	5400-9000		101	7	274.0
85% perc	5400-9000	1: YORK ROAD/GLENDALE AVE EBR	616	47.2	480.9

85% perce 5400-9000	2: YORK ROAD/GLENDALE AVE EBT	316	110.2	518.5
85% perce 5400-9000	3: YORK ROAD/GLENDALE AVE EBL	31	115.7	538.4
85% perce 5400-9000	4: YORK ROAD/GLENDALE AVE WBR	8	443.7	488.4
85% perce 5400-9000	5: YORK ROAD/GLENDALE AVE WBT	160	424.8	533.9
85% perce 5400-9000	6: YORK ROAD/GLENDALE AVE WBL	545	435.5	562.2
85% perce 5400-9000	7: YORK ROAD/GLENDALE AVE NBR	709	195.4	314.1
85% perce 5400-9000	8: YORK ROAD/GLENDALE AVE NBT	90	184.8	345.7
85% perce 5400-9000	9: YORK ROAD/GLENDALE AVE NBL	549	170.8	388.6
85% perce 5400-9000	10: YORK ROAD/GLENDALE AVE SBR	0		
85% perce 5400-9000	11: YORK ROAD/GLENDALE AVE SBT	0		
85% perce 5400-9000	12: YORK ROAD/GLENDALE AVE SBL	0		
85% perce 5400-9000	13: QEY/GLENDALE AVE WB OFF RAMP WBR	365	394.0	389.5
85% perce 5400-9000	14: QEY/GLENDALE AVE WB OFF RAMP WBL	340	375.6	378.8
85% perce 5400-9000	15: QEY/GLENDALE AVE WB OFF RAMP NBT	958	81.4	138.6
85% perce 5400-9000	16: QEY/GLENDALE AVE WB OFF RAMP NBL	150	61.2	184.4
85% perce 5400-9000	17: QEY/GLENDALE AVE WB OFF RAMP SBT	476	40.1	287.4
85% perce 5400-9000	18: QEY/GLENDALE AVE WB OFF RAMP SBR	747	55.1	229.2
85% perce 5400-9000	19: GLENDALE AVE/TAYLOR ROAD EBR	90	36.6	443.4
85% perce 5400-9000	20: GLENDALE AVE/TAYLOR ROAD EBT	434	73.8	477.7
85% perce 5400-9000	21: GLENDALE AVE/TAYLOR ROAD EBL	98	65.8	508.3
85% perce 5400-9000	22: GLENDALE AVE/TAYLOR ROAD WBR	433	13.2	132.0
85% perce 5400-9000	23: GLENDALE AVE/TAYLOR ROAD WBT	385	55.5	344.9
85% perce 5400-9000	24: GLENDALE AVE/TAYLOR ROAD WBL	243	53.0	213.7
85% perce 5400-9000	25: GLENDALE AVE/TAYLOR ROAD NBR	253	39.3	381.4
85% perce 5400-9000	26: GLENDALE AVE/TAYLOR ROAD NBT	249	67.9	429.0
85% perce 5400-9000	27: GLENDALE AVE/TAYLOR ROAD NBL	74	63.3	569.7
85% perce 5400-9000	28: GLENDALE AVE/TAYLOR ROAD SBR	63	36.9	429.5
85% perce 5400-9000	29: GLENDALE AVE/TAYLOR ROAD SBT	157	39.6	313.6
85% perce 5400-9000	30: GLENDALE AVE/TAYLOR ROAD SBL	303	68.9	255.0
85% perce 5400-9000	31: GLENDALE AVE EAST/GLENDALE AVE WBR	10	61.8	240.8
85% perce 5400-9000	32: GLENDALE AVE EAST/GLENDALE AVE WBL	5	57.9	268.3
85% perce 5400-9000	33: GLENDALE AVE EAST/GLENDALE AVE NBR	22	43.1	378.1
85% perce 5400-9000	34: GLENDALE AVE EAST/GLENDALE AVE NBT	958	19.9	159.2
85% perce 5400-9000	35: GLENDALE AVE EAST/GLENDALE AVE SBT	1012	20.9	279.1
85% perce 5400-9000	36: GLENDALE AVE EAST/GLENDALE AVE SBL	71	49.7	496.8
85% perce 5400-9000	39: EB TO SB RAMP	705	52.1	26.4
85% perce 5400-9000	43: SOUTH TO EAST RAMP	508	2.0	25.5
85% perce 5400-9000	45: GENERAL BROCK PARKWAY WB	377	1.3	38.6
85% perce 5400-9000	46: GENERAL BROCK PARKWAY EB	207	1.4	41.5
85% perce 5400-9000	47: QEY WB	2560	1.4	42.0
85% perce 5400-9000	48: QEY EB	1355	1.4	41.5
85% perce 5400-9000	49: QEY - EAST OF GLENDALE - WB	2940	1.6	46.8
85% perce 5400-9000	50: QEY - EAST OF GLENDALE - EB	1540	1.7	48.4
85% perce 5400-9000	51: QEY - WEST OF GLENDALE - WB	2766	1.8	52.3
85% perce 5400-9000	52: QEY - WEST OF GLENDALE - EB	2117	35.5	52.2
85% perce 5400-9000		53	706	114.0
85% perce 5400-9000		55	830	40.8
85% perce 5400-9000		56	249	28.1
85% perce 5400-9000		57	63	31.5
85% perce 5400-9000		58	457	31.2
85% perce 5400-9000		59	153	29.7
85% perce 5400-9000		60	913	30.1
85% perce 5400-9000		61	300	29.5
85% perce 5400-9000		62	93	67.4
85% perce 5400-9000		63	1889	25.9
85% perce 5400-9000		64	689	71.4
85% perce 5400-9000		65	0	
85% perce 5400-9000		66	0	
85% perce 5400-9000		67	0	
85% perce 5400-9000		68	332	37.8
85% perce 5400-9000		69	381	83.9
85% perce 5400-9000		70	2	92.1
85% perce 5400-9000		71	51	38.1
85% perce 5400-9000		72	2	40.5
85% perce 5400-9000		73	362	42.9
85% perce 5400-9000		74	5	77.8
85% perce 5400-9000		75	563	72.7
85% perce 5400-9000		76	60	71.8
85% perce 5400-9000		77	259	103.9
85% perce 5400-9000		78	272	388.9
85% perce 5400-9000		79	426	1225.3
85% perce 5400-9000		81	0	
85% perce 5400-9000		82	1181	8.2
85% perce 5400-9000		83	53	16.3
85% perce 5400-9000		84	340	375.2
85% perce 5400-9000		85	0	
85% perce 5400-9000		86	48	34.6
85% perce 5400-9000		87	457	35.2
85% perce 5400-9000		88	270	71.4
85% perce 5400-9000		89	38	15.4
85% perce 5400-9000		90	0	
85% perce 5400-9000		91	50	70.5
85% perce 5400-9000		92	85	36.3
85% perce 5400-9000		93	304	40.5
85% perce 5400-9000		94	19	98.1
85% perce 5400-9000		95	160	16.0
85% perce 5400-9000		96	0	
85% perce 5400-9000		97	38	68.4
85% perce 5400-9000		98	0	
85% perce 5400-9000		99	0	
85% perce 5400-9000		100	0	
85% perce 5400-9000		101	8	20.4

LINKEVALSEGMENTEVALUATION			
SIMRUN	LINKEVALSEGMENT	SPEED(ALL)	VOLUME(ALL)
85%	1-1-0-100	52.3	199
85%	1-1-100-200	52.1	199
85%	1-1-200-300	52.0	204
85%	1-1-300-400	49.7	152
85%	1-1-400-431	3.0	134
85%	1-2-0-100	51.8	175
85%	1-2-100-200	51.9	175
85%	1-2-200-300	51.8	171
85%	1-2-300-400	50.3	124
85%	1-2-400-431	3.1	123
85%	2-1-0-67	20.8	4
85%	3-1-0-100	55.1	137
85%	3-1-100-200	60.7	179
85%	3-1-200-263	18.6	172
85%	3-2-0-100	49.7	128
85%	3-2-100-200	61.3	92
85%	3-2-200-263	13.6	88
85%	4-1-0-100	56.8	215
85%	4-1-100-200	61.2	189
85%	4-1-200-300	59.3	150
85%	4-1-300-349	27.6	149
85%	4-2-0-100	56.4	162
85%	4-2-100-200	60.2	189
85%	4-2-200-300	58.9	217
85%	4-2-300-349	6.9	188
85%	5-1-0-100	63.4	218
85%	5-1-100-200	82.3	219
85%	5-1-200-300	84.0	218
85%	5-1-300-400	36.5	203
85%	5-1-400-424	2.7	194
85%	6-1-0-100	96.6	229
85%	6-1-100-200	89.3	51
85%	6-1-200-264	53.5	12
85%	6-2-0-100	101.2	770
85%	6-2-100-200	100.4	880
85%	6-2-200-264	99.4	864
85%	6-3-0-100	106.5	686
85%	6-3-100-200	105.9	734
85%	6-3-200-264	105.8	773
85%	6-4-0-100	109.3	638
85%	6-4-100-200	109.6	648
85%	6-4-200-264	109.2	665
85%	7-1-0-100	64.0	768
85%	7-1-100-200	85.4	761
85%	7-1-200-300	96.7	743
85%	7-1-300-400	101.2	732
85%	7-1-400-500	102.7	724
85%	7-1-500-600	103.4	719
85%	7-1-600-700	103.6	719
85%	7-1-700-800	103.6	715
85%	7-1-800-900	103.8	710
85%	7-1-900-1000	103.8	705
85%	7-1-1000-1100	103.7	705
85%	7-1-1100-1200	103.6	703
85%	7-1-1200-1300	103.6	699
85%	7-1-1300-1400	103.6	702
85%	7-1-1400-1500	103.8	708
85%	7-1-1500-1600	103.7	708
85%	7-1-1600-1700	104.1	711
85%	7-1-1700-1800	104.0	705
85%	7-1-1800-1900	103.7	706
85%	7-1-1900-2000	103.7	701
85%	7-1-2000-2100	103.6	696
85%	7-1-2100-2200	103.7	697
85%	7-1-2200-2300	103.8	700
85%	7-1-2300-2400	103.9	694
85%	7-1-2400-2500	103.8	690
85%	7-1-2500-2600	103.9	684
85%	7-1-2600-2700	103.8	679
85%	7-1-2700-2800	103.7	680
85%	7-1-2800-2900	103.7	678
85%	7-1-2900-3000	103.5	679
85%	7-1-3000-3100	103.4	680
85%	7-1-3100-3200	103.4	681
85%	7-1-3200-3300	103.3	675
85%	7-1-3300-3400	103.5	676
85%	7-1-3400-3500	103.3	673
85%	7-1-3500-3600	103.3	671
85%	7-1-3600-3700	103.3	667
85%	7-1-3700-3800	103.4	665
85%	7-1-3800-3900	103.3	719
85%	7-1-3900-4000	103.1	886
85%	7-1-4000-4100	102.4	971
85%	7-1-4100-4200	101.5	1001
85%	7-1-4200-4300	101.1	1004
85%	7-1-4300-4400	101.2	1008
85%	7-1-4400-4464	101.4	1001
85%	7-2-0-100	64.2	774
85%	7-2-100-200	85.9	786
85%	7-2-200-300	97.5	809
85%	7-2-300-400	102.0	829
85%	7-2-400-500	103.6	835
85%	7-2-500-600	104.3	838
85%	7-2-600-700	104.7	844

85%	7-2-700-800	104.8	848
85%	7-2-800-900	104.7	853
85%	7-2-900-1000	104.8	856
85%	7-2-1000-1100	104.9	845
85%	7-2-1100-1200	104.9	837
85%	7-2-1200-1300	104.9	839
85%	7-2-1300-1400	104.8	848
85%	7-2-1400-1500	104.7	848
85%	7-2-1500-1600	104.6	836
85%	7-2-1600-1700	104.7	835
85%	7-2-1700-1800	104.6	823
85%	7-2-1800-1900	104.7	826
85%	7-2-1900-2000	104.7	818
85%	7-2-2000-2100	104.6	822
85%	7-2-2100-2200	104.6	812
85%	7-2-2200-2300	104.6	812
85%	7-2-2300-2400	104.5	821
85%	7-2-2400-2500	104.5	821
85%	7-2-2500-2600	104.5	822
85%	7-2-2600-2700	104.4	821
85%	7-2-2700-2800	104.3	823
85%	7-2-2800-2900	104.3	820
85%	7-2-2900-3000	104.4	822
85%	7-2-3000-3100	104.3	815
85%	7-2-3100-3200	104.3	807
85%	7-2-3200-3300	104.4	812
85%	7-2-3300-3400	104.4	823
85%	7-2-3400-3500	104.4	838
85%	7-2-3500-3600	104.6	838
85%	7-2-3600-3700	104.6	844
85%	7-2-3700-3800	104.5	842
85%	7-2-3800-3900	104.5	830
85%	7-2-3900-4000	104.5	789
85%	7-2-4000-4100	104.3	736
85%	7-2-4100-4200	104.5	707
85%	7-2-4200-4300	104.5	697
85%	7-2-4300-4400	104.6	685
85%	7-2-4400-4464	105.0	687
85%	7-3-0-100	64.1	766
85%	7-3-100-200	85.5	758
85%	7-3-200-300	96.7	755
85%	7-3-300-400	101.4	748
85%	7-3-400-500	103.3	757
85%	7-3-500-600	104.1	762
85%	7-3-600-700	104.6	767
85%	7-3-700-800	104.8	768
85%	7-3-800-900	105.1	757
85%	7-3-900-1000	105.2	759
85%	7-3-1000-1100	105.1	772
85%	7-3-1100-1200	105.2	781
85%	7-3-1200-1300	105.2	780
85%	7-3-1300-1400	105.4	776
85%	7-3-1400-1500	105.4	777
85%	7-3-1500-1600	105.6	788
85%	7-3-1600-1700	105.6	785
85%	7-3-1700-1800	105.5	787
85%	7-3-1800-1900	105.3	786
85%	7-3-1900-2000	105.3	789
85%	7-3-2000-2100	105.4	790
85%	7-3-2100-2200	105.5	796
85%	7-3-2200-2300	105.6	794
85%	7-3-2300-2400	105.6	791
85%	7-3-2400-2500	105.8	796
85%	7-3-2500-2600	105.9	800
85%	7-3-2600-2700	105.8	803
85%	7-3-2700-2800	105.7	797
85%	7-3-2800-2900	105.6	799
85%	7-3-2900-3000	105.4	801
85%	7-3-3000-3100	105.3	806
85%	7-3-3100-3200	105.3	813
85%	7-3-3200-3300	105.2	812
85%	7-3-3300-3400	105.3	804
85%	7-3-3400-3500	105.1	796
85%	7-3-3500-3600	105.0	790
85%	7-3-3600-3700	105.0	788
85%	7-3-3700-3800	105.1	791
85%	7-3-3800-3900	105.2	748
85%	7-3-3900-4000	105.5	627
85%	7-3-4000-4100	106.0	614
85%	7-3-4100-4200	106.2	607
85%	7-3-4200-4300	106.4	609
85%	7-3-4300-4400	106.4	614
85%	7-3-4400-4464	106.4	617
85%	8-1-0-100	62.2	182
85%	8-1-100-200	85.3	183
85%	8-1-200-300	98.5	184
85%	8-1-300-400	104.1	182
85%	8-1-400-500	105.9	180
85%	8-1-500-600	106.5	181
85%	8-1-600-700	106.7	180
85%	8-1-700-800	106.9	181
85%	8-1-800-900	107.0	180
85%	8-1-900-1000	107.1	178
85%	8-1-1000-1100	107.1	178
85%	8-1-1100-1200	107.1	177
85%	8-1-1200-1300	107.2	177

85%	8-1-1300-1400	107.2	177
85%	8-1-1400-1500	107.3	177
85%	8-1-1500-1600	107.4	177
85%	8-1-1600-1700	107.4	178
85%	8-1-1700-1800	107.3	180
85%	8-1-1800-1900	107.3	178
85%	8-1-1900-2000	107.4	178
85%	8-1-2000-2100	108.3	79
85%	8-1-2100-2200	109.2	14
85%	8-1-2200-2300	113.9	7
85%	8-1-2300-2400	128.9	5
85%	8-1-2400-2500	107.3	4
85%	8-1-2500-2600	103.1	3
85%	8-1-2600-2700	101.7	2
85%	8-1-2700-2800	104.4	1
85%	8-1-2800-2900	107.3	0
85%	8-1-2900-3000		0
85%	8-1-3000-3100		0
85%	8-1-3100-3200		0
85%	8-1-3200-3300		0
85%	8-1-3300-3400		0
85%	8-1-3400-3495		0
85%	8-2-0-100	62.1	117
85%	8-2-100-200	85.4	116
85%	8-2-200-300	98.4	116
85%	8-2-300-400	103.8	118
85%	8-2-400-500	105.8	121
85%	8-2-500-600	106.6	120
85%	8-2-600-700	107.2	121
85%	8-2-700-800	107.4	119
85%	8-2-800-900	107.8	120
85%	8-2-900-1000	108.1	121
85%	8-2-1000-1100	108.1	121
85%	8-2-1100-1200	108.2	122
85%	8-2-1200-1300	108.1	122
85%	8-2-1300-1400	108.2	122
85%	8-2-1400-1500	108.2	122
85%	8-2-1500-1600	108.1	122
85%	8-2-1600-1700	108.1	122
85%	8-2-1700-1800	108.1	121
85%	8-2-1800-1900	108.1	124
85%	8-2-1900-2000	107.9	124
85%	8-2-2000-2100	107.0	223
85%	8-2-2100-2200	106.5	288
85%	8-2-2200-2300	106.1	297
85%	8-2-2300-2400	105.7	301
85%	8-2-2400-2500	105.4	302
85%	8-2-2500-2600	105.4	302
85%	8-2-2600-2700	105.6	301
85%	8-2-2700-2800	105.3	301
85%	8-2-2800-2900	105.0	301
85%	8-2-2900-3000	104.9	301
85%	8-2-3000-3100	104.7	301
85%	8-2-3100-3200	104.6	301
85%	8-2-3200-3300	104.6	302
85%	8-2-3300-3400	104.3	302
85%	8-2-3400-3495	104.4	301
85%	9-1-0-100	103.7	132
85%	9-1-100-200	104.7	134
85%	9-1-200-300	105.0	133
85%	9-1-300-400	105.0	133
85%	9-1-400-500	104.9	133
85%	9-1-500-600	105.2	134
85%	9-1-600-700	105.4	135
85%	9-1-700-800	105.5	136
85%	9-1-800-900	105.8	137
85%	9-1-900-1000	105.9	137
85%	9-1-1000-1100	106.0	138
85%	9-1-1100-1200	106.0	139
85%	9-1-1200-1300	106.1	140
85%	9-1-1300-1400	106.3	139
85%	9-1-1400-1500	106.5	139
85%	9-1-1500-1600	106.4	138
85%	9-1-1600-1700	106.4	138
85%	9-1-1700-1800	106.5	137
85%	9-1-1800-1900	106.6	138
85%	9-1-1900-2000	106.7	139
85%	9-1-2000-2100	106.6	140
85%	9-1-2100-2200	106.7	142
85%	9-1-2200-2300	106.5	139
85%	9-1-2300-2400	106.0	135
85%	9-1-2400-2500	106.0	136
85%	9-1-2500-2600	106.2	137
85%	9-1-2600-2700	106.1	138
85%	9-1-2700-2800	106.1	137
85%	9-1-2800-2900	106.1	138
85%	9-1-2900-3000	106.2	139
85%	9-1-3000-3100	106.4	139
85%	9-1-3100-3200	106.2	139
85%	9-1-3200-3300	106.1	138
85%	9-1-3300-3400	106.2	139
85%	9-1-3400-3500	106.0	140
85%	9-1-3500-3600	106.0	141
85%	9-1-3600-3700	106.1	141
85%	9-1-3700-3800	106.0	141
85%	9-1-3800-3900	106.0	141

85%	9-1-3900-4000	105.9	140
85%	9-1-4000-4100	106.0	142
85%	9-1-4100-4200	105.8	143
85%	9-1-4200-4293	105.8	142
85%	9-2-0-100	116.0	159
85%	9-2-100-200	116.3	158
85%	9-2-200-300	116.4	157
85%	9-2-300-400	116.4	158
85%	9-2-400-500	116.4	158
85%	9-2-500-600	116.4	155
85%	9-2-600-700	116.3	154
85%	9-2-700-800	116.2	155
85%	9-2-800-900	116.1	155
85%	9-2-900-1000	116.1	155
85%	9-2-1000-1100	116.0	153
85%	9-2-1100-1200	115.9	154
85%	9-2-1200-1300	115.8	153
85%	9-2-1300-1400	115.6	153
85%	9-2-1400-1500	115.5	154
85%	9-2-1500-1600	115.5	153
85%	9-2-1600-1700	115.4	154
85%	9-2-1700-1800	115.3	154
85%	9-2-1800-1900	115.3	154
85%	9-2-1900-2000	115.3	154
85%	9-2-2000-2100	115.3	155
85%	9-2-2100-2200	115.3	157
85%	9-2-2200-2300	115.2	158
85%	9-2-2300-2400	115.3	156
85%	9-2-2400-2500	115.4	154
85%	9-2-2500-2600	115.4	155
85%	9-2-2600-2700	115.4	154
85%	9-2-2700-2800	115.2	153
85%	9-2-2800-2900	115.3	153
85%	9-2-2900-3000	115.2	152
85%	9-2-3000-3100	114.9	151
85%	9-2-3100-3200	115.2	152
85%	9-2-3200-3300	115.0	153
85%	9-2-3300-3400	114.8	153
85%	9-2-3400-3500	115.1	152
85%	9-2-3500-3600	115.1	154
85%	9-2-3600-3700	115.4	153
85%	9-2-3700-3800	115.5	159
85%	9-2-3800-3900	115.4	159
85%	9-2-3900-4000	115.3	158
85%	9-2-4000-4100	115.4	158
85%	9-2-4100-4200	115.7	159
85%	9-2-4200-4293	115.6	160
85%	10-1-0-100	49.7	400
85%	10-1-100-109	49.8	444
85%	10-2-0-100	50.6	207
85%	10-2-100-109	51.1	164
85%	11-1-0-70	44.8	73
85%	11-2-0-70	46.7	350
85%	12-1-0-32	22.6	223
85%	12-2-0-32	16.3	205
85%	13-1-0-100	110.1	256
85%	13-1-100-200	107.1	288
85%	13-1-200-280	86.5	288
85%	13-2-0-100	104.7	382
85%	13-2-100-200	104.3	361
85%	13-2-200-280	82.7	368
85%	14-1-0-100	102.4	236
85%	14-1-100-200	64.6	240
85%	14-1-200-300	51.7	241
85%	14-1-300-340	23.9	231
85%	14-2-0-100	98.5	226
85%	14-2-100-200	64.3	224
85%	14-2-200-300	52.4	224
85%	14-2-300-340	46.7	221
85%	15-1-0-70	49.9	591
85%	15-2-0-70	50.5	171
85%	16-1-0-27	5.6	182
85%	16-2-0-27	3.0	202
85%	17-1-0-100	65.1	682
85%	17-1-100-200	86.1	681
85%	17-1-200-300	97.2	674
85%	17-1-300-400	101.2	669
85%	17-1-400-500	102.6	664
85%	17-1-500-600	103.2	658
85%	17-1-600-700	103.6	654
85%	17-1-700-800	103.6	656
85%	17-1-800-900	103.8	651
85%	17-1-900-1000	103.9	650
85%	17-1-1000-1100	103.9	650
85%	17-1-1100-1200	103.9	646
85%	17-1-1200-1300	104.1	647
85%	17-1-1300-1400	104.0	645
85%	17-1-1400-1500	104.0	642
85%	17-1-1500-1600	104.1	643
85%	17-1-1600-1700	104.2	643
85%	17-1-1700-1800	104.2	643
85%	17-1-1800-1900	104.1	642
85%	17-1-1900-2000	104.1	641
85%	17-1-2000-2100	104.1	645
85%	17-1-2100-2200	104.1	651
85%	17-1-2200-2300	104.2	653

85%	17-1-2300-2400	104.2	653
85%	17-1-2400-2500	104.2	656
85%	17-1-2500-2600	104.3	655
85%	17-1-2600-2675	104.4	692
85%	17-2-0-100	65.3	677
85%	17-2-100-200	86.7	680
85%	17-2-200-300	98.0	696
85%	17-2-300-400	102.6	705
85%	17-2-400-500	104.1	712
85%	17-2-500-600	105.1	718
85%	17-2-600-700	105.4	722
85%	17-2-700-800	105.5	714
85%	17-2-800-900	105.5	718
85%	17-2-900-1000	105.8	714
85%	17-2-1000-1100	105.8	716
85%	17-2-1100-1200	106.0	717
85%	17-2-1200-1300	106.1	719
85%	17-2-1300-1400	106.2	720
85%	17-2-1400-1500	106.5	723
85%	17-2-1500-1600	106.4	727
85%	17-2-1600-1700	106.3	724
85%	17-2-1700-1800	106.3	724
85%	17-2-1800-1900	106.1	721
85%	17-2-1900-2000	106.1	754
85%	17-2-2000-2100	106.3	810
85%	17-2-2100-2200	106.2	818
85%	17-2-2200-2300	106.3	811
85%	17-2-2300-2400	106.1	808
85%	17-2-2400-2500	105.9	797
85%	17-2-2500-2600	106.1	789
85%	17-2-2600-2675	106.4	763
85%	17-3-0-100	65.4	680
85%	17-3-100-200	86.6	679
85%	17-3-200-300	99.4	684
85%	17-3-300-400	107.3	688
85%	17-3-400-500	111.1	695
85%	17-3-500-600	112.4	702
85%	17-3-600-700	112.8	698
85%	17-3-700-800	112.9	687
85%	17-3-800-900	112.9	690
85%	17-3-900-1000	112.8	695
85%	17-3-1000-1100	112.4	697
85%	17-3-1100-1200	112.0	699
85%	17-3-1200-1300	111.8	708
85%	17-3-1300-1400	111.7	712
85%	17-3-1400-1500	111.3	704
85%	17-3-1500-1600	111.3	703
85%	17-3-1600-1700	111.0	706
85%	17-3-1700-1800	110.5	701
85%	17-3-1800-1900	110.4	705
85%	17-3-1900-2000	110.7	677
85%	17-3-2000-2100	110.8	611
85%	17-3-2100-2200	111.3	596
85%	17-3-2200-2300	111.5	590
85%	17-3-2300-2400	111.2	596
85%	17-3-2400-2500	111.2	603
85%	17-3-2500-2600	111.0	611
85%	17-3-2600-2675	110.6	607
85%	18-1-0-10	41.7	391
85%	18-1-10-20	34.9	396
85%	18-1-20-30	26.6	397
85%	18-1-30-38	17.1	357
85%	19-1-0-100	51.4	22
85%	19-1-100-200	54.8	57
85%	19-1-200-300	52.9	207
85%	19-1-300-397	51.8	234
85%	19-2-0-100	42.8	458
85%	19-2-100-200	52.3	425
85%	19-2-200-300	52.2	275
85%	19-2-300-397	41.4	250
85%	20-1-0-100	51.4	336
85%	20-1-100-123	60.5	341
85%	20-2-0-100	50.0	138
85%	20-2-100-123	50.6	169
85%	21-1-0-100	59.5	464
85%	21-1-100-200	59.0	465
85%	21-1-200-300	45.5	406
85%	21-1-300-381	60.0	344
85%	22-1-0-100	54.9	27
85%	22-1-100-200	46.3	36
85%	22-1-200-215	23.6	12
85%	22-2-0-100	60.7	342
85%	22-2-100-200	58.8	358
85%	22-2-200-215	54.9	384
85%	23-1-0-100	56.9	222
85%	23-1-100-130	40.8	243
85%	23-2-0-100	59.2	193
85%	23-2-100-130	34.9	122
85%	24-1-0-81	47.8	264
85%	24-2-0-81	47.1	285
85%	25-1-0-64	31.6	30
85%	26-1-0-10	31.3	476
85%	26-1-10-10	31.4	30
85%	30-1-0-100	103.9	301
85%	30-1-100-200	103.6	300
85%	30-1-200-300	103.5	300

85%	30-1-300-393	103.8	300
85%	31-1-0-71	44.2	88
85%	31-2-0-71	47.9	354
85%	32-1-0-100	48.1	446
85%	32-1-100-200	60.6	452
85%	32-1-200-300	80.8	452
85%	32-1-300-366	91.1	452
85%	33-1-0-21	38.4	100
85%	33-2-0-21	35.6	226
85%	34-1-0-29	46.1	385
85%	34-2-0-29	46.4	209
85%	36-1-0-100	53.0	84
85%	36-1-100-194	52.3	141
85%	36-2-0-100	50.4	327
85%	36-2-100-194	50.7	227
85%	36-3-0-100	49.2	226
85%	36-3-100-194	49.1	263
85%	37-1-0-52	50.8	220
85%	37-2-0-52	50.2	167
85%	37-3-0-52	48.7	217
85%	37-4-0-52	34.4	30
85%	38-1-0-30	41.9	197
85%	38-2-0-30	40.1	152
85%	39-1-0-22	44.0	111
85%	39-2-0-22	36.3	304
85%	40-1-0-10	39.2	128
85%	40-1-10-20	40.1	132
85%	40-1-20-25	40.4	122
85%	41-1-0-15	50.2	227
85%	41-2-0-15	50.8	161
85%	41-3-0-15	47.3	211
85%	42-1-0-100	49.4	377
85%	42-1-100-179	49.7	424
85%	42-2-0-100	51.2	202
85%	42-2-100-179	51.7	155
85%	43-1-0-100	45.0	14
85%	43-1-100-200	53.1	13
85%	43-1-200-234	19.4	7
85%	44-1-0-100	47.8	64
85%	44-1-100-200	51.8	63
85%	44-1-200-237	51.9	64
85%	45-1-0-22	12.1	11
85%	46-1-0-78	9.1	133
85%	46-2-0-78	8.7	68
85%	46-3-0-78	8.6	150
85%	47-1-0-40	50.2	231
85%	47-2-0-40	49.1	153
85%	47-3-0-40	47.4	126
85%	47-4-0-40	49.2	83
85%	48-1-0-100	50.7	138
85%	48-1-100-186	51.0	142
85%	48-2-0-100	49.3	131
85%	48-2-100-186	50.2	131
85%	49-1-0-100	46.2	397
85%	49-1-100-131	49.0	395
85%	49-2-0-100	49.5	186
85%	49-2-100-131	51.0	188
85%	50-1-0-32	49.3	222
85%	51-1-0-48	47.8	209
85%	51-2-0-48	54.9	268
85%	52-1-0-19	41.4	253
85%	53-1-0-68	13.6	96
85%	54-1-0-34	52.3	300
85%	55-1-0-90	37.1	234
85%	56-1-0-69	4.1	155
85%	56-2-0-69	31.8	20
85%	57-1-0-92	9.6	53
85%	58-1-0-69	42.4	66
85%	59-1-0-42	60.7	105
85%	59-2-0-42	59.2	165
85%	59-3-0-42	50.9	7
85%	60-1-0-67	13.6	45
85%	62-1-0-100	105.0	224
85%	62-1-100-200	109.0	191
85%	62-1-200-300	111.4	195
85%	62-1-300-400	112.6	212
85%	62-1-400-500	113.1	223
85%	62-1-500-600	112.8	229
85%	62-1-600-651	112.7	186
85%	62-2-0-100	104.3	886
85%	62-2-100-200	103.5	916
85%	62-2-200-300	103.0	886
85%	62-2-300-400	102.8	863
85%	62-2-400-500	102.8	844
85%	62-2-500-600	102.9	821
85%	62-2-600-651	102.9	756
85%	62-3-0-100	106.7	652
85%	62-3-100-200	107.5	666
85%	62-3-200-300	107.5	683
85%	62-3-300-400	107.3	689
85%	62-3-400-500	107.0	687
85%	62-3-500-600	106.9	683
85%	62-3-600-651	107.3	683
85%	62-4-0-100	110.9	594
85%	62-4-100-200	111.1	584
85%	62-4-200-300	111.0	589

85%	62-4-300-400	111.1	597
85%	62-4-400-500	110.6	614
85%	62-4-500-600	110.2	627
85%	62-4-600-651	110.4	626
85%	63-1-0-100	104.2	301
85%	63-1-100-200	104.2	301
85%	63-1-200-300	104.0	302
85%	63-1-300-400	104.0	302
85%	63-1-400-438	104.0	301
85%	64-1-0-100	103.4	579
85%	64-1-100-200	103.7	590
85%	64-1-200-300	103.9	586
85%	64-1-300-400	103.9	583
85%	64-1-400-500	104.0	580
85%	64-1-500-600	104.0	584
85%	64-1-600-700	103.9	580
85%	64-1-700-800	103.8	580
85%	64-1-800-849	103.8	580
85%	64-2-0-100	107.3	688
85%	64-2-100-200	107.3	677
85%	64-2-200-300	107.0	675
85%	64-2-300-400	107.1	673
85%	64-2-400-500	107.0	683
85%	64-2-500-600	107.0	677
85%	64-2-600-700	107.0	678
85%	64-2-700-800	106.8	685
85%	64-2-800-849	106.8	674
85%	64-3-0-100	110.4	630
85%	64-3-100-200	110.2	635
85%	64-3-200-300	110.1	638
85%	64-3-300-400	110.0	644
85%	64-3-400-500	109.8	639
85%	64-3-500-600	109.8	641
85%	64-3-600-700	109.8	642
85%	64-3-700-800	109.4	635
85%	64-3-800-849	109.3	627
85%	65-1-0-100	50.2	339
85%	65-1-100-200	48.3	361
85%	65-1-200-300	58.4	371
85%	65-1-300-373	60.1	371
85%	66-1-0-100	99.9	834
85%	66-1-100-200	101.5	806
85%	66-1-200-300	101.9	792
85%	66-1-300-400	102.3	778
85%	66-1-400-500	102.1	769
85%	66-1-500-600	102.1	760
85%	66-1-600-700	102.2	753
85%	66-1-700-800	102.3	752
85%	66-1-800-900	102.3	749
85%	66-1-900-1000	102.5	735
85%	66-1-1000-1100	102.2	731
85%	66-1-1100-1200	102.3	723
85%	66-1-1200-1300	102.4	719
85%	66-1-1300-1400	102.6	721
85%	66-1-1400-1500	102.3	717
85%	66-1-1500-1600	102.2	713
85%	66-1-1600-1700	102.3	707
85%	66-1-1700-1800	102.2	702
85%	66-1-1800-1900	102.3	694
85%	66-1-1900-2000	102.0	692
85%	66-1-2000-2100	102.0	696
85%	66-1-2100-2200	102.1	692
85%	66-1-2200-2300	102.2	694
85%	66-1-2300-2400	102.2	697
85%	66-1-2400-2500	102.1	691
85%	66-1-2500-2600	102.0	686
85%	66-1-2600-2700	102.5	693
85%	66-1-2700-2800	102.2	692
85%	66-1-2800-2900	102.2	686
85%	66-1-2900-3000	102.3	685
85%	66-1-3000-3100	102.4	691
85%	66-1-3100-3200	102.4	696
85%	66-1-3200-3300	102.4	688
85%	66-1-3300-3400	102.1	673
85%	66-1-3400-3500	102.2	663
85%	66-1-3500-3600	102.2	664
85%	66-1-3600-3700	102.2	665
85%	66-1-3700-3800	102.6	666
85%	66-1-3800-3900	102.5	664
85%	66-1-3900-4000	102.4	668
85%	66-1-4000-4100	102.6	666
85%	66-1-4100-4200	102.7	668
85%	66-1-4200-4300	102.9	667
85%	66-1-4300-4400	102.7	666
85%	66-1-4400-4450	103.3	668
85%	66-2-0-100	105.7	792
85%	66-2-100-200	105.7	808
85%	66-2-200-300	105.8	812
85%	66-2-300-400	105.8	812
85%	66-2-400-500	105.8	821
85%	66-2-500-600	105.8	833
85%	66-2-600-700	105.9	830
85%	66-2-700-800	105.7	824
85%	66-2-800-900	105.8	824
85%	66-2-900-1000	105.8	828
85%	66-2-1000-1100	105.6	830

85%	66-2-1100-1200	105.6	839
85%	66-2-1200-1300	105.6	847
85%	66-2-1300-1400	105.7	841
85%	66-2-1400-1500	105.8	841
85%	66-2-1500-1600	105.8	844
85%	66-2-1600-1700	105.9	846
85%	66-2-1700-1800	105.7	849
85%	66-2-1800-1900	105.6	855
85%	66-2-1900-2000	105.7	854
85%	66-2-2000-2100	105.4	851
85%	66-2-2100-2200	104.9	847
85%	66-2-2200-2300	104.8	858
85%	66-2-2300-2400	104.8	852
85%	66-2-2400-2500	104.9	842
85%	66-2-2500-2600	104.8	853
85%	66-2-2600-2700	104.7	853
85%	66-2-2700-2800	104.6	850
85%	66-2-2800-2900	104.6	851
85%	66-2-2900-3000	104.7	847
85%	66-2-3000-3100	104.7	841
85%	66-2-3100-3200	104.9	852
85%	66-2-3200-3300	104.7	849
85%	66-2-3300-3400	104.9	850
85%	66-2-3400-3500	104.9	848
85%	66-2-3500-3600	104.9	845
85%	66-2-3600-3700	104.8	844
85%	66-2-3700-3800	104.6	841
85%	66-2-3800-3900	104.8	840
85%	66-2-3900-4000	104.8	839
85%	66-2-4000-4100	104.7	839
85%	66-2-4100-4200	104.8	835
85%	66-2-4200-4300	104.8	842
85%	66-2-4300-4400	104.7	846
85%	66-2-4400-4450	105.5	844
85%	66-3-0-100	109.1	674
85%	66-3-100-200	109.1	688
85%	66-3-200-300	109.0	704
85%	66-3-300-400	109.0	710
85%	66-3-400-500	109.1	714
85%	66-3-500-600	109.0	710
85%	66-3-600-700	109.0	719
85%	66-3-700-800	108.8	725
85%	66-3-800-900	108.7	737
85%	66-3-900-1000	108.5	744
85%	66-3-1000-1100	108.6	743
85%	66-3-1100-1200	108.2	745
85%	66-3-1200-1300	108.4	742
85%	66-3-1300-1400	108.2	747
85%	66-3-1400-1500	108.3	749
85%	66-3-1500-1600	108.4	752
85%	66-3-1600-1700	108.2	757
85%	66-3-1700-1800	107.9	758
85%	66-3-1800-1900	107.9	763
85%	66-3-1900-2000	107.7	772
85%	66-3-2000-2100	107.3	772
85%	66-3-2100-2200	107.6	772
85%	66-3-2200-2300	107.6	765
85%	66-3-2300-2400	107.7	768
85%	66-3-2400-2500	107.4	774
85%	66-3-2500-2600	107.2	768
85%	66-3-2600-2700	107.1	766
85%	66-3-2700-2800	106.8	763
85%	66-3-2800-2900	107.1	764
85%	66-3-2900-3000	107.1	767
85%	66-3-3000-3100	107.1	771
85%	66-3-3100-3200	107.0	774
85%	66-3-3200-3300	107.0	783
85%	66-3-3300-3400	106.9	785
85%	66-3-3400-3500	107.0	789
85%	66-3-3500-3600	106.9	787
85%	66-3-3600-3700	106.7	785
85%	66-3-3700-3800	106.5	783
85%	66-3-3800-3900	106.4	782
85%	66-3-3900-4000	106.5	784
85%	66-3-4000-4100	107.0	788
85%	66-3-4100-4200	106.7	790
85%	66-3-4200-4300	106.8	786
85%	66-3-4300-4400	106.8	791
85%	66-3-4400-4450	107.5	790
85%	67-1-0-100	105.3	97
85%	67-1-100-200	110.2	192
85%	67-1-200-265	111.7	191
85%	67-2-0-100	102.6	902
85%	67-2-100-200	103.1	816
85%	67-2-200-265	103.2	751
85%	67-3-0-100	105.1	679
85%	67-3-100-200	104.9	669
85%	67-3-200-265	105.0	662
85%	67-4-0-100	106.2	626
85%	67-4-100-200	106.2	628
85%	67-4-200-265	106.2	625
85%	68-1-0-100	104.1	394
85%	68-1-100-200	104.9	405
85%	68-1-200-251	105.3	411
85%	68-2-0-100	105.6	661
85%	68-2-100-200	105.8	663

85%	68-2-200-251	105.8	654
85%	68-3-0-100	106.2	620
85%	68-3-100-200	106.3	612
85%	68-3-200-251	106.2	610
85%	69-1-0-100	105.5	418
85%	69-1-100-200	105.6	425
85%	69-1-200-300	105.6	428
85%	69-1-300-400	105.6	432
85%	69-1-400-495	105.8	433
85%	69-2-0-100	105.7	651
85%	69-2-100-200	105.6	645
85%	69-2-200-300	105.6	646
85%	69-2-300-400	105.6	647
85%	69-2-400-495	105.7	645
85%	69-3-0-100	106.2	613
85%	69-3-100-200	106.2	612
85%	69-3-200-300	106.2	608
85%	69-3-300-400	106.0	604
85%	69-3-400-495	106.2	601
85%	70-1-0-70	49.2	384
85%	70-2-0-70	49.7	184
85%	71-1-0-100	92.5	389
85%	71-1-100-200	99.9	359
85%	71-1-200-300	102.5	352
85%	71-1-300-400	104.1	362
85%	71-1-400-500	105.1	371
85%	71-1-500-600	105.6	387
85%	71-1-600-700	106.1	397
85%	71-1-700-783	106.5	411
85%	71-2-0-100	104.3	444
85%	71-2-100-200	104.9	454
85%	71-2-200-300	105.7	501
85%	71-2-300-400	106.3	546
85%	71-2-400-500	106.8	573
85%	71-2-500-600	107.1	592
85%	71-2-600-700	107.0	605
85%	71-2-700-783	106.6	613
85%	71-3-0-100	105.2	731
85%	71-3-100-200	104.4	1025
85%	71-3-200-300	103.8	1022
85%	71-3-300-400	103.9	985
85%	71-3-400-500	103.9	957
85%	71-3-500-600	103.8	931
85%	71-3-600-700	103.5	908
85%	71-3-700-783	103.2	870
85%	71-4-0-100	106.8	528
85%	71-4-100-200	109.4	264
85%	71-4-200-300	113.7	217
85%	71-4-300-400	114.8	189
85%	71-4-400-500	115.2	169
85%	71-4-500-600	115.2	162
85%	71-4-600-700	115.0	161
85%	71-4-700-783	115.4	135
85%	72-1-0-19	21.9	66
85%	73-1-0-100	107.0	420
85%	73-1-100-200	107.1	428
85%	73-1-200-300	107.3	433
85%	73-1-300-400	107.4	438
85%	73-1-400-500	107.5	444
85%	73-1-500-600	107.9	444
85%	73-1-600-700	108.0	445
85%	73-1-700-800	108.1	450
85%	73-1-800-900	108.3	458
85%	73-1-900-1000	108.2	467
85%	73-1-1000-1100	108.2	477
85%	73-1-1100-1200	108.2	476
85%	73-1-1200-1300	108.1	476
85%	73-1-1300-1400	108.1	477
85%	73-1-1400-1500	108.0	477
85%	73-1-1500-1600	107.8	480
85%	73-1-1600-1700	107.9	485
85%	73-1-1700-1800	107.6	486
85%	73-1-1800-1900	107.6	483
85%	73-1-1900-2000	107.6	483
85%	73-1-2000-2100	107.4	489
85%	73-1-2100-2200	107.5	486
85%	73-1-2200-2300	107.6	485
85%	73-1-2300-2400	107.6	492
85%	73-1-2400-2500	107.4	494
85%	73-1-2500-2600	107.5	496
85%	73-1-2600-2629	108.1	496
85%	73-2-0-100	106.9	606
85%	73-2-100-200	106.8	610
85%	73-2-200-300	106.9	610
85%	73-2-300-400	106.9	607
85%	73-2-400-500	107.0	611
85%	73-2-500-600	107.0	619
85%	73-2-600-700	106.8	625
85%	73-2-700-800	106.7	631
85%	73-2-800-900	106.6	636
85%	73-2-900-1000	106.4	644
85%	73-2-1000-1100	106.4	642
85%	73-2-1100-1200	106.3	641
85%	73-2-1200-1300	106.4	649
85%	73-2-1300-1400	106.4	638
85%	73-2-1400-1500	106.3	646

85%	73-2-1500-1600	106.2	645
85%	73-2-1600-1700	106.1	644
85%	73-2-1700-1800	106.1	638
85%	73-2-1800-1900	106.3	645
85%	73-2-1900-2000	106.1	646
85%	73-2-2000-2100	106.1	645
85%	73-2-2100-2200	106.0	653
85%	73-2-2200-2300	106.1	665
85%	73-2-2300-2400	106.2	658
85%	73-2-2400-2500	106.0	658
85%	73-2-2500-2600	106.1	664
85%	73-2-2600-2629	106.5	667
85%	73-3-0-100	103.4	758
85%	73-3-100-200	103.5	756
85%	73-3-200-300	103.4	741
85%	73-3-300-400	103.5	733
85%	73-3-400-500	103.3	719
85%	73-3-500-600	103.3	706
85%	73-3-600-700	103.2	695
85%	73-3-700-800	103.0	685
85%	73-3-800-900	103.2	679
85%	73-3-900-1000	103.2	683
85%	73-3-1000-1100	103.1	676
85%	73-3-1100-1200	103.2	670
85%	73-3-1200-1300	103.1	664
85%	73-3-1300-1400	102.8	659
85%	73-3-1400-1500	102.8	651
85%	73-3-1500-1600	102.9	648
85%	73-3-1600-1700	102.8	647
85%	73-3-1700-1800	102.8	639
85%	73-3-1800-1900	102.7	635
85%	73-3-1900-2000	102.7	634
85%	73-3-2000-2100	102.7	629
85%	73-3-2100-2200	102.9	622
85%	73-3-2200-2300	102.7	619
85%	73-3-2300-2400	102.7	616
85%	73-3-2400-2500	102.8	610
85%	73-3-2500-2600	102.8	603
85%	73-3-2600-2629	103.4	603
85%	74-1-0-100	59.0	422
85%	74-1-100-184	79.5	421
85%	75-1-0-10	59.7	21
85%	75-1-10-20	56.6	22
85%	75-1-20-30	52.3	22
85%	75-1-30-40	46.8	22
85%	75-1-40-50	40.5	22
85%	75-1-50-60	32.7	22
85%	75-1-60-68	19.6	20
85%	77-1-0-100	54.9	403
85%	77-1-100-200	59.1	408
85%	77-1-200-300	59.7	408
85%	77-1-300-318	60.0	406
85%	79-1-0-10	23.5	196
85%	79-1-10-20	11.1	226
85%	79-1-20-30	5.0	209
85%	80-1-0-10	49.4	261
85%	80-1-10-20	52.4	261
85%	80-1-20-30	55.8	261
85%	80-1-30-40	58.7	261
85%	80-1-40-50	60.1	261
85%	80-1-50-60	60.5	261
85%	80-1-60-70	60.8	261
85%	80-1-70-80	61.0	261
85%	80-1-80-90	61.0	261
85%	80-1-90-100	61.0	262
85%	80-1-100-110	61.1	262
85%	80-1-110-120	61.1	262
85%	80-1-120-130	61.1	262
85%	80-1-130-140	61.1	262
85%	80-1-140-150	61.1	261
85%	80-1-150-160	61.1	261
85%	80-1-160-170	61.0	261
85%	80-1-170-180	60.9	261
85%	80-1-180-190	60.8	261
85%	80-1-190-200	60.7	262
85%	80-1-200-210	60.5	262
85%	80-1-210-220	60.3	262
85%	80-1-220-230	59.8	262
85%	80-1-230-240	58.6	262
85%	80-1-240-250	56.3	207
85%	80-1-250-260	52.3	42
85%	80-1-260-270	47.6	42
85%	80-1-270-280	42.2	42
85%	80-1-280-290	37.5	42
85%	80-1-290-300	28.9	42
85%	80-1-300-308	17.4	32
85%	81-1-0-10	34.0	27
85%	81-1-10-20	41.0	33
85%	81-1-20-30	47.6	224
85%	81-1-30-40	51.3	251
85%	81-1-40-50	52.7	250
85%	81-1-50-60	53.5	250
85%	81-1-60-70	54.0	250
85%	81-1-70-80	54.1	250
85%	81-1-80-90	54.0	250
85%	81-1-90-100	53.9	250

85%	81-1-100-110	53.7	250
85%	81-1-110-120	53.6	250
85%	81-1-120-130	53.4	250
85%	81-1-130-140	53.3	250
85%	81-1-140-150	53.1	250
85%	81-1-150-160	53.0	250
85%	81-1-160-170	52.9	249
85%	81-1-170-180	52.8	249
85%	81-1-180-190	52.8	249
85%	81-1-190-200	52.8	250
85%	81-1-200-210	52.9	250
85%	81-1-210-220	52.9	250
85%	81-1-220-230	53.0	250
85%	81-1-230-240	53.2	250
85%	81-1-240-250	53.4	250
85%	81-1-250-260	53.7	250
85%	81-1-260-270	54.3	250
85%	81-1-270-270	54.5	250
85%	82-1-0-10	61.7	28
85%	82-1-10-20	56.9	33
85%	82-1-20-30	50.8	33
85%	82-1-30-40	43.4	33
85%	82-1-40-50	34.0	33
85%	82-1-50-60	4.6	33
85%	82-1-60-66	0.8	28
85%	83-1-0-10	46.9	264
85%	83-1-10-20	48.8	286
85%	83-1-20-30	50.9	286
85%	83-1-30-40	54.0	286
85%	83-1-40-50	57.1	286
85%	83-1-50-60	59.7	286
85%	83-1-60-70	62.0	286
85%	83-1-70-80	63.8	286
85%	83-1-80-90	64.7	286
85%	83-1-90-100	65.4	286
85%	83-1-100-110	66.1	286
85%	83-1-110-120	66.8	286
85%	83-1-120-130	67.9	286
85%	83-1-130-140	69.3	286
85%	83-1-140-150	71.3	286
85%	83-1-150-154	72.9	286
85%	84-1-0-10	59.5	3
85%	84-1-10-20	58.5	3
85%	84-1-20-30	56.3	3
85%	84-1-30-40	52.7	3
85%	84-1-40-50	48.0	3
85%	84-1-50-60	46.3	3
85%	84-1-60-70	40.9	3
85%	84-1-70-80	31.3	3
85%	84-1-80-89	16.4	3
85%	85-1-0-10	13.6	245
85%	85-1-10-20	7.8	254
85%	85-1-20-30	3.9	252
85%	85-1-30-40	4.0	251
85%	85-1-40-46	5.3	221
85%	86-1-0-10	50.4	223
85%	86-1-10-20	48.2	232
85%	86-1-20-30	44.9	232
85%	86-1-30-40	41.5	232
85%	86-1-40-50	40.6	232
85%	86-1-50-60	40.1	232
85%	86-1-60-61	39.4	138
85%	87-1-0-78	46.2	265
85%	87-2-0-78	42.3	400
85%	88-1-0-20	13.7	302
85%	88-2-0-20	9.0	218
85%	89-1-0-23	4.1	194
85%	89-2-0-23	3.0	191
85%	90-1-0-78	37.5	171
85%	90-2-0-78	35.1	348
85%	91-1-0-68	41.3	412
85%	91-2-0-68	30.4	191
85%	92-1-0-10	18.6	38
85%	92-1-10-20	32.2	38
85%	92-1-20-30	39.7	38
85%	92-1-30-40	45.3	38
85%	92-1-40-50	48.2	38
85%	92-1-50-60	46.7	38
85%	92-1-60-70	39.8	38
85%	92-1-70-80	28.0	38
85%	92-1-80-88	6.2	37
85%	93-1-0-10		0
85%	93-1-10-20		0
85%	93-1-20-30		0
85%	93-1-30-40		0
85%	93-1-40-50		0
85%	93-1-50-60		0
85%	93-1-60-70		0
85%	93-1-70-80		0
85%	93-1-80-88		0
85%	94-1-0-100	55.2	132
85%	94-1-100-131	60.8	112
85%	94-2-0-100	56.9	133
85%	94-2-100-131	60.1	169
85%	95-1-0-10	37.7	321
85%	95-1-10-20	39.4	321

85%	95-1-20-24	40.1	287
85%	96-1-0-10	35.8	161
85%	96-1-10-20	37.7	170
85%	96-1-20-23	38.2	170
85%	97-1-0-10	38.7	241
85%	97-1-10-20	39.7	255
85%	97-1-20-23	40.3	248
85%	98-1-0-100	65.4	12
85%	98-1-100-149	52.1	35
85%	98-2-0-100	64.3	276
85%	98-2-100-149	52.8	258
85%	98-3-0-100	61.3	371
85%	98-3-100-149	29.2	365
85%	99-1-0-84	46.3	355
85%	99-2-0-84	40.8	384
85%	100-1-0-44	52.0	189
85%	100-2-0-44	55.6	213
85%	100-3-0-44	53.8	80
85%	101-1-0-24	52.5	188
85%	101-2-0-24	56.8	129
85%	101-3-0-24	54.0	162
85%	101-4-0-24	50.2	1
85%	102-1-0-83	17.2	194
85%	102-2-0-83	16.6	132
85%	103-1-0-100	51.7	195
85%	103-1-100-132	54.1	192
85%	103-2-0-100	54.3	166
85%	103-2-100-132	57.2	168
85%	104-1-0-85	5.3	158
85%	104-2-0-85	14.5	8
85%	105-1-0-10	50.2	91
85%	105-1-10-20	51.0	103
85%	105-1-20-30	55.0	96
85%	105-1-30-40	58.3	92
85%	105-1-40-50	60.3	92
85%	105-1-50-60	61.4	93
85%	105-1-60-70	62.1	93
85%	105-1-70-80	62.6	93
85%	105-1-80-90	62.7	93
85%	105-1-90-100	62.2	93
85%	105-1-100-110	60.0	93
85%	105-1-110-120	56.6	93
85%	105-1-120-130	52.6	93
85%	105-1-130-140	48.3	93
85%	105-1-140-150	43.7	93
85%	105-1-150-154	40.4	76
85%	105-2-0-10	32.5	36
85%	105-2-10-20	45.9	23
85%	105-2-20-30	54.5	38
85%	105-2-30-40	58.7	46
85%	105-2-40-50	60.4	45
85%	105-2-50-60	61.3	42
85%	105-2-60-70	61.8	42
85%	105-2-70-80	62.2	42
85%	105-2-80-90	62.6	42
85%	105-2-90-100	62.5	42
85%	105-2-100-110	62.0	42
85%	105-2-110-120	59.8	42
85%	105-2-120-130	54.8	42
85%	105-2-130-140	47.8	43
85%	105-2-140-150	39.4	43
85%	105-2-150-154	32.4	42
85%	106-1-0-10	6.9	42
85%	106-1-10-17	1.3	39
85%	107-1-0-10	35.9	89
85%	107-1-10-20	32.2	94
85%	107-1-20-30	32.1	94
85%	107-1-30-30	31.9	94
85%	108-1-0-10	29.2	194
85%	108-1-10-20	37.4	204
85%	108-1-20-30	43.6	204
85%	108-1-30-40	48.3	203
85%	108-1-40-50	51.6	201
85%	108-1-50-60	53.7	200
85%	108-1-60-70	55.0	198
85%	108-1-70-80	55.8	198
85%	108-1-80-90	56.2	198
85%	108-2-0-10	39.5	51
85%	108-2-10-20	46.1	54
85%	108-2-20-30	51.1	54
85%	108-2-30-40	54.2	54
85%	108-2-40-50	55.9	54
85%	108-2-50-60	56.8	54
85%	108-2-60-70	57.2	56
85%	108-2-70-80	57.3	56
85%	108-2-80-90	57.4	56
85%	109-1-0-10	16.3	60
85%	109-1-10-20	30.7	54
85%	109-1-20-30	30.7	38
85%	109-1-30-40	9.3	37
85%	109-1-40-40		0
85%	110-1-0-10	61.6	19
85%	110-1-10-20	61.6	22
85%	110-1-20-30	61.6	22
85%	110-1-30-40	61.5	22
85%	110-1-40-50	60.9	22

85%	110-1-50-60	59.0	22
85%	110-1-60-70	54.1	22
85%	110-1-70-80	47.1	22
85%	110-1-80-90	38.6	22
85%	110-1-90-100	27.6	22
85%	110-1-100-110	2.9	22
85%	110-1-110-111	0.1	16
85%	111-1-0-10	26.7	56
85%	111-1-10-20	35.9	60
85%	111-1-20-30	42.7	60
85%	111-1-30-31	46.0	60
85%	112-1-0-10	25.8	21
85%	112-1-10-19	0.6	21
85%	113-1-0-10		0
85%	113-1-10-20		0
85%	113-1-20-30		0
85%	113-1-30-40		0
85%	113-1-40-50		0
85%	113-1-50-60		0
85%	113-1-60-70		0
85%	113-1-70-80		0
85%	113-1-80-84		0
85%	179-1-0-10		0
85%	179-1-10-20		0
85%	179-1-20-30		0
85%	179-1-30-40		0
85%	179-1-40-50		0
85%	179-1-50-60		0
85%	179-1-60-66		0
85%	181-1-0-10	27.6	5
85%	181-1-10-20	33.9	7
85%	181-1-20-30	39.8	7
85%	181-1-30-40	44.3	7
85%	181-1-40-50	48.5	7
85%	181-1-50-60	52.1	7
85%	181-1-60-70	55.7	7
85%	181-1-70-80	59.0	7
85%	181-1-80-90	61.7	7
85%	181-1-90-100	62.8	7
85%	181-1-100-101	63.4	7
85%	197-1-0-10		0
85%	197-1-10-20		0
85%	197-1-20-29		0
85%	208-1-0-10	36.6	6
85%	208-1-10-20	42.3	7
85%	208-1-20-30	47.5	7
85%	208-1-30-40	51.5	7
85%	208-1-40-50	55.2	7
85%	208-1-50-60	58.6	7
85%	208-1-60-70	61.5	7
85%	208-1-70-80	62.8	7
85%	208-1-80-90	63.9	7
85%	208-1-90-100	64.1	7
85%	208-1-100-109	63.9	7
85%	209-1-0-10		0
85%	209-1-10-20		0
85%	209-1-20-30		0
85%	209-1-30-40		0
85%	209-1-40-50		0
85%	209-1-50-60		0
85%	209-1-60-70		0
85%	209-1-70-80		0
85%	209-1-80-90		0
85%	209-1-90-100		0
85%	209-1-100-109		0
85%	210-1-0-100	49.6	468
85%	210-1-100-123	49.2	396
85%	210-2-0-100	50.4	317
85%	210-2-100-123	50.0	389
85%	250-1-0-10	31.6	121
85%	250-1-10-20	30.9	282
85%	250-1-20-30	31.4	397
85%	250-1-30-40	31.8	397
85%	250-1-40-50	30.3	540
85%	250-1-50-60	30.2	761
85%	250-1-60-70	30.6	762
85%	250-1-70-80	30.8	762
85%	250-1-80-90	31.0	288
85%	250-1-90-100	31.2	282
85%	250-1-100-110	31.2	282
85%	250-1-110-120	31.0	274
85%	250-1-120-127	31.6	119
85%	251-1-0-10	40.0	30
85%	251-1-10-20	46.2	35
85%	251-1-20-30	50.2	35
85%	251-1-30-40	48.2	35
85%	251-1-40-50	43.0	35
85%	251-1-50-60	36.7	35
85%	251-1-60-70	28.8	35
85%	251-1-70-80	21.5	16
85%	251-1-80-90		0
85%	251-1-90-100		0
85%	251-1-100-110		0
85%	251-1-110-120		0
85%	251-1-120-130		0
85%	251-1-130-140		0

85%	251-1-140-150	0
85%	251-1-150-160	0
85%	251-1-160-166	0
85%	252-1-0-10	15.2
85%	252-1-10-20	30.2
85%	252-1-20-30	32.9
85%	252-1-30-40	19.7
85%	252-1-40-44	3.5
85%	253-1-0-10	25.7
85%	253-1-10-20	36.2
85%	253-1-20-30	43.5
85%	253-1-30-40	49.0
85%	253-1-40-44	51.4
85%	254-1-0-10	23.7
85%	254-1-10-20	34.1
85%	254-1-20-30	41.0
85%	254-1-30-40	44.8
85%	254-1-40-50	43.8
85%	254-1-50-60	39.6
85%	254-1-60-70	33.5
85%	254-1-70-80	25.6
85%	254-1-80-90	52.0
85%	254-1-90-100	27.2
85%	254-1-100-110	33.2
85%	254-1-110-120	41.3
85%	254-1-120-130	46.5
85%	254-1-130-140	48.5
85%	254-1-140-150	45.5
85%	254-1-150-160	40.0
85%	254-1-160-165	35.8
85%	255-1-0-10	14.2
85%	255-1-10-20	26.4
85%	255-1-20-30	6.8
85%	255-1-30-30	10.2
85%	256-1-0-10	22.1
85%	256-1-10-20	32.1
85%	256-1-20-30	39.6
85%	256-1-30-30	42.9
85%	257-1-0-10	26.0
85%	257-1-10-20	33.7
85%	257-1-20-30	40.9
85%	257-1-30-40	46.5
85%	257-1-40-50	51.0
85%	257-1-50-60	52.8
85%	257-1-60-70	50.6
85%	257-1-70-80	46.2
85%	257-1-80-90	40.6
85%	257-1-90-100	33.9
85%	257-1-100-110	25.7
85%	257-1-110-113	19.7
85%	258-1-0-10	24.6
85%	258-1-10-20	34.7
85%	258-1-20-30	41.7
85%	258-1-30-40	47.3
85%	258-1-40-50	50.9
85%	258-1-50-60	51.6
85%	258-1-60-70	51.3
85%	258-1-70-80	48.1
85%	258-1-80-90	40.1
85%	258-1-90-100	28.7
85%	258-1-100-110	6.6
85%	259-1-0-73	58.5
85%	259-2-0-73	59.9
85%	260-1-0-29	60.7
85%	260-2-0-29	61.7
85%	260-3-0-29	23.5
85%	261-1-0-73	20.6
85%	262-1-0-74	40.3
85%	264-1-0-100	43.3
85%	264-1-100-182	25.7
85%	265-1-0-100	45.6
85%	265-1-100-178	61.6
85%	266-1-0-100	43.3
85%	266-1-100-200	60.9
85%	266-1-200-300	60.9
85%	266-1-300-358	60.8
85%	267-1-0-100	53.5
85%	267-1-100-200	53.5
85%	267-1-200-300	53.5
85%	267-1-300-356	20.8
85%	268-1-0-60	0
85%	269-1-0-60	0
85%	270-1-0-60	0
85%	271-1-0-60	0
85%	272-1-0-70	0
85%	273-1-0-70	0
85%	274-1-0-10	0
85%	274-1-10-20	0
85%	274-1-20-30	0
85%	274-1-30-40	0
85%	274-1-40-50	0
85%	274-1-50-60	0
85%	274-1-60-70	0
85%	274-1-70-80	0
85%	274-1-80-90	0
85%	274-1-90-100	0

85%	274-1-100-110		0
85%	274-1-110-120		0
85%	274-1-120-130		0
85%	274-1-130-140		0
85%	274-1-140-150		0
85%	274-1-150-160		0
85%	274-1-160-170		0
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85%	274-1-180-190		0
85%	274-1-190-200		0
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85%	274-1-220-230		0
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85%	274-1-280-290		0
85%	274-1-290-300		0
85%	274-1-300-310		0
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85%	274-1-330-340		0
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85%	274-1-360-370		0
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85%	274-1-410-417		0
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85%	275-1-70-80		0
85%	275-1-80-90		0
85%	275-1-90-100		0
85%	275-1-100-110		0
85%	275-1-110-120		0
85%	275-1-120-130		0
85%	275-1-130-140		0
85%	275-1-140-150		0
85%	275-1-150-160		0
85%	275-1-160-170		0
85%	275-1-170-180		0
85%	275-1-180-190		0
85%	275-1-190-192		0
85%	276-1-0-10	64.1	7
85%	276-1-10-20	64.1	7
85%	276-1-20-30	64.0	7
85%	276-1-30-40	64.0	7
85%	276-1-40-50	64.0	7
85%	276-1-50-60	64.0	7
85%	276-1-60-70	64.0	7
85%	276-1-70-80	63.9	7
85%	276-1-80-90	63.1	7
85%	276-1-90-100	61.3	7
85%	276-1-100-110	58.0	7
85%	276-1-110-120	54.1	7
85%	276-1-120-130	49.9	7
85%	276-1-130-140	45.3	7
85%	276-1-140-150	40.1	7
85%	276-1-150-160	34.1	7
85%	276-1-160-161	30.4	7
85%	10000-1-0-21	18.3	122
85%	10001-1-0-10	33.4	294
85%	10001-1-10-20	30.8	294
85%	10001-1-20-30	31.0	294
85%	10001-1-30-40	31.9	294
85%	10001-1-40-46	35.4	294
85%	10002-1-0-10	7.1	2
85%	10002-1-10-17		0
85%	10002-2-0-10	49.1	395
85%	10002-2-10-17	45.8	396
85%	10003-1-0-19	7.1	3
85%	10003-2-0-19	57.9	467
85%	10004-1-0-2	60.2	372
85%	10005-1-0-0	60.3	408
85%	10006-1-0-0	31.4	122
85%	10007-1-0-1	31.4	481
85%	10008-1-0-10		0
85%	10008-1-10-17		0
85%	10009-1-0-10	11.0	397
85%	10009-1-10-17	23.6	397
85%	10010-1-0-10	31.7	114
85%	10010-1-10-14	31.8	114
85%	10011-1-0-10	32.4	30
85%	10011-1-10-16	32.6	30
85%	10012-1-0-10	31.0	480
85%	10012-1-10-20	31.2	481
85%	10012-1-20-22	31.3	481

85%	10013-1-0-10	20.5	388
85%	10013-1-10-17	27.0	388
85%	10014-1-0-10	31.5	283
85%	10014-1-10-17	32.7	283
85%	10015-1-0-10		0
85%	10015-1-10-20		0
85%	10015-1-20-20		0
85%	10018-1-0-0	104.3	301
85%	10020-1-0-44	32.0	396
85%	10021-1-0-10	26.1	100
85%	10021-1-10-10	32.3	101
85%	10021-2-0-10	28.6	195
85%	10021-2-10-10	33.8	194
85%	10022-1-0-3	48.3	451
85%	10023-1-0-10	39.7	329
85%	10023-1-10-11	44.2	330
85%	10023-2-0-10	35.8	220
85%	10023-2-10-11	41.4	219
85%	10024-1-0-1	46.2	558
85%	10024-2-0-1	49.5	214
85%	10025-1-0-10	27.8	203
85%	10025-1-10-11	34.6	202
85%	10025-2-0-10	24.5	154
85%	10025-2-10-11	32.0	155
85%	10026-1-0-1	44.6	366
85%	10026-2-0-1	41.7	212
85%	10027-1-0-2	35.0	397
85%	10027-2-0-2	26.0	215
85%	10028-1-0-1	47.6	199
85%	10028-2-0-1	46.6	158
85%	10029-1-0-7	38.9	132
85%	10030-1-0-2	49.5	424
85%	10030-2-0-2	51.6	154
85%	10031-1-0-1	48.8	422
85%	10032-1-0-1	51.2	214
85%	10032-2-0-1	50.9	183
85%	10032-3-0-1	49.2	241
85%	10033-1-0-1	40.6	255
85%	10034-1-0-1	47.7	114
85%	10034-2-0-1	34.4	553
85%	10035-1-0-1	20.1	318
85%	10035-2-0-1	2.6	232
85%	10036-1-0-10	10.8	372
85%	10036-1-10-20	6.7	371
85%	10036-1-20-30	5.8	371
85%	10036-1-30-30	21.8	371
85%	10037-1-0-10	42.7	61
85%	10037-1-10-20	41.2	62
85%	10037-1-20-30	41.9	62
85%	10037-1-30-40	42.3	65
85%	10037-1-40-44	46.0	66
85%	10037-2-0-10	41.7	232
85%	10037-2-10-20	38.9	232
85%	10037-2-20-30	24.8	230
85%	10037-2-30-40	38.1	228
85%	10037-2-40-44	43.9	227
85%	10038-1-0-9	34.1	113
85%	10038-2-0-9	36.6	212
85%	10039-1-0-1	27.1	199
85%	10039-2-0-1	22.7	324
85%	10040-1-0-1	43.1	103
85%	10040-2-0-1	32.6	416
85%	10041-1-0-19	50.3	227
85%	10041-2-0-19	50.8	162
85%	10041-3-0-19	49.9	209
85%	10042-1-0-29	49.2	373
85%	10042-2-0-29	51.0	198
85%	10043-1-0-19	45.7	11
85%	10044-1-0-13	12.9	11
85%	10045-1-0-29	17.2	7
85%	10046-1-0-25	19.5	52
85%	10047-1-0-23	20.2	13
85%	10048-1-0-1	51.0	148
85%	10048-2-0-1	50.1	60
85%	10048-3-0-1	49.7	154
85%	10049-1-0-1	50.1	227
85%	10049-2-0-1	50.7	158
85%	10049-3-0-1	44.6	212
85%	10050-1-0-46	40.4	115
85%	10050-2-0-46	38.7	88
85%	10051-1-0-44	39.1	131
85%	10051-2-0-44	36.1	123
85%	10052-1-0-48	40.1	193
85%	10053-1-0-2	54.1	243
85%	10054-1-0-41	42.0	98
85%	10055-1-0-4	60.0	96
85%	10056-1-0-4	46.5	301
85%	10057-1-0-28	12.0	152
85%	10058-1-0-2	49.6	238
85%	10059-1-0-2	39.5	237
85%	10060-1-0-26	16.7	22
85%	10061-1-0-34	25.8	126
85%	10061-2-0-34	29.1	53
85%	10062-1-0-28	51.5	53
85%	10063-1-0-7	22.1	66
85%	10064-1-0-44	24.1	52

85%	10065-1-0-45	23.3	148
85%	10066-1-0-16	59.7	45
85%	10067-1-0-36	24.4	46
85%	10068-1-0-1	60.7	115
85%	10068-2-0-1	59.8	170
85%	10069-1-0-22	61.7	22
85%	10070-1-0-0	57.4	155
85%	10070-2-0-0	51.4	20
85%	10072-1-0-0	104.0	301
85%	10073-1-0-0	104.6	800
85%	10073-2-0-0	106.3	663
85%	10073-3-0-0	110.7	602
85%	10074-1-0-0	103.0	579
85%	10074-2-0-0	107.3	693
85%	10074-3-0-0	110.5	627
85%	10075-1-0-0	104.2	300
85%	10076-1-0-17	112.8	232
85%	10076-2-0-17	103.7	234
85%	10077-1-0-1	103.8	587
85%	10077-2-0-1	106.8	681
85%	10077-3-0-1	109.3	637
85%	10078-1-0-1	98.4	857
85%	10078-2-0-1	105.9	785
85%	10078-3-0-1	109.2	672
85%	10079-1-0-1	94.5	453
85%	10080-1-0-1	101.6	1002
85%	10080-2-0-1	105.0	683
85%	10080-3-0-1	106.3	619
85%	10081-1-0-1	103.6	384
85%	10081-2-0-1	105.4	665
85%	10081-3-0-1	106.2	622
85%	10082-1-0-1	105.4	414
85%	10082-2-0-1	105.7	657
85%	10082-3-0-1	106.2	613
85%	10083-1-0-6	32.0	170
85%	10084-1-0-1	105.8	433
85%	10084-2-0-1	105.7	643
85%	10084-3-0-1	106.2	601
85%	10085-1-0-1	106.8	419
85%	10085-2-0-1	107.0	612
85%	10085-3-0-1	103.2	758
85%	10086-1-0-21	101.7	130
85%	10086-2-0-21	115.6	162
85%	10087-1-0-2	50.3	625
85%	10087-2-0-2	51.0	148
85%	10088-1-0-15	111.8	227
85%	10088-2-0-15	104.0	417
85%	10089-1-0-0	86.2	422
85%	10090-1-0-29	51.3	66
85%	10091-1-0-1	26.3	66
85%	10092-1-0-1	49.7	444
85%	10092-2-0-1	51.0	164
85%	10093-1-0-45	42.0	188
85%	10094-1-0-2	17.4	256
85%	10095-1-0-1	50.9	232
85%	10096-1-0-10	59.5	3
85%	10096-1-10-20	59.5	3
85%	10096-1-20-30	59.5	3
85%	10096-1-30-34	59.5	3
85%	10097-1-0-10	77.0	33
85%	10097-1-10-20	72.4	33
85%	10097-1-20-30	67.4	33
85%	10097-1-30-32	64.4	33
85%	10098-1-0-10	52.8	225
85%	10098-1-10-20	40.8	225
85%	10098-1-20-28	34.1	225
85%	10099-1-0-10		0
85%	10099-1-10-20		0
85%	10099-1-20-30		0
85%	10099-1-30-35		0
85%	10100-1-0-10		0
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85%	10100-1-20-27		0
85%	10101-1-0-10		0
85%	10101-1-10-20		0
85%	10101-1-20-29		0
85%	10102-1-0-10	19.3	4
85%	10102-1-10-19	17.9	4
85%	10103-1-0-10	19.6	33
85%	10103-1-10-20	16.4	33
85%	10103-1-20-30	27.5	33
85%	10103-1-30-40	28.0	33
85%	10103-1-40-41	30.1	33
85%	10104-1-0-10		0
85%	10104-1-10-20		0
85%	10104-1-20-30		0
85%	10104-1-30-37		0
85%	10105-1-0-10	11.8	42
85%	10105-1-10-20	16.3	42
85%	10105-1-20-30	14.6	41
85%	10105-1-30-34	26.9	41
85%	10106-1-0-10	25.7	226
85%	10106-1-10-20	25.9	227
85%	10106-1-20-30	26.3	226
85%	10106-1-30-40	27.5	227
85%	10106-1-40-45	32.3	228

85%	10107-1-0-10	41.2	232
85%	10107-1-10-13	44.8	232
85%	10108-1-0-10	3.6	250
85%	10108-1-10-20	41.1	250
85%	10108-1-20-30	45.1	250
85%	10108-1-30-40	47.6	250
85%	10108-1-40-48	49.0	250
85%	10109-1-0-10	1.0	4
85%	10109-1-10-20	25.2	4
85%	10109-1-20-30	25.6	4
85%	10109-1-30-40	26.2	4
85%	10109-1-40-41	28.8	4
85%	10110-1-0-7	31.7	321
85%	10111-1-0-1	40.6	132
85%	10112-1-0-10	31.6	226
85%	10112-1-10-20	16.4	225
85%	10112-1-20-30	5.5	225
85%	10112-1-30-37	9.8	226
85%	10113-1-0-10	7.4	238
85%	10113-1-10-20	4.0	238
85%	10113-1-20-30	4.7	239
85%	10113-1-30-40	3.6	239
85%	10113-1-40-43	34.9	239
85%	10114-1-0-36	40.6	84
85%	10114-2-0-36	40.0	83
85%	10116-1-0-10	12.9	38
85%	10117-1-0-10		0
85%	10117-1-10-11		0
85%	10118-1-0-1	51.8	188
85%	10118-2-0-1	54.7	290
85%	10119-1-0-1	40.5	321
85%	10120-1-0-1	38.4	170
85%	10121-1-0-6	36.9	255
85%	10122-1-0-1	70.9	287
85%	10122-2-0-1	67.5	369
85%	10123-1-0-1	49.3	400
85%	10123-2-0-1	49.7	391
85%	10124-1-0-18	50.4	276
85%	10124-2-0-18	50.4	299
85%	10125-1-0-1	51.9	191
85%	10125-2-0-1	56.5	131
85%	10125-3-0-1	53.9	161
85%	10126-1-0-1	52.6	191
85%	10126-2-0-1	56.8	129
85%	10127-1-0-40	42.1	159
85%	10127-2-0-40	41.4	134
85%	10128-1-0-1	53.7	159
85%	10128-2-0-1	50.1	8
85%	10129-1-0-2	39.1	93
85%	10130-1-0-10	32.7	95
85%	10130-1-10-11	39.1	95
85%	10131-1-0-1	29.7	43
85%	10132-1-0-10	24.0	160
85%	10132-1-10-20	26.7	124
85%	10132-1-20-30	26.5	117
85%	10132-1-30-36	26.8	117
85%	10132-2-0-10	23.1	8
85%	10132-2-10-20	29.3	46
85%	10132-2-20-30	30.7	54
85%	10132-2-30-36	34.2	54
85%	10133-1-0-10	17.7	23
85%	10133-1-10-20	26.7	23
85%	10133-1-20-30	26.8	23
85%	10133-1-30-40	26.9	23
85%	10134-1-0-10	13.0	86
85%	10134-1-10-20	16.0	86
85%	10134-1-20-21	20.6	87
85%	10135-1-0-10		0
85%	10135-1-10-20		0
85%	10135-1-20-30		0
85%	10135-1-30-40		0
85%	10135-1-40-46		0
85%	10136-1-0-10	14.2	37
85%	10136-1-10-20	15.4	37
85%	10136-1-20-22	20.0	37
85%	10137-1-0-7	32.8	22
85%	10138-1-0-10	17.7	23
85%	10138-1-10-20	27.1	23
85%	10138-1-20-30	27.4	23
85%	10138-1-30-37	27.7	23
85%	10139-1-0-10		0
85%	10139-1-10-20		0
85%	10139-1-20-30		0
85%	10139-1-30-40		0
85%	10139-1-40-48		0
85%	10140-1-0-10	23.7	43
85%	10140-1-10-20	27.1	43
85%	10140-1-20-30	27.1	43
85%	10140-1-30-40	27.5	43
85%	10140-1-40-44	30.1	43
85%	10141-1-0-10	16.4	37
85%	10141-1-10-20	16.8	37
85%	10141-1-20-20	18.9	37
85%	10142-1-0-10	61.6	22
85%	10142-1-10-20	61.6	22
85%	10142-1-20-20	61.6	22

85%	10217-1-0-10		0
85%	10217-1-10-15		0
85%	10221-1-0-10		0
85%	10221-1-10-19		0
85%	10230-1-0-10		0
85%	10230-1-10-20		0
85%	10230-1-20-26		0
85%	10231-1-0-10		0
85%	10231-1-10-20		0
85%	10231-1-20-22		0
85%	10232-1-0-10	28.0	7
85%	10232-1-10-20	30.1	7
85%	10232-1-20-20	33.5	7
85%	10233-1-0-1	60.8	336
85%	10233-2-0-1	61.7	128
85%	10234-1-0-23	60.5	342
85%	10234-2-0-23	52.8	146
85%	10234-3-0-23	32.6	24
85%	10235-1-0-10	13.4	54
85%	10235-1-10-20	18.0	54
85%	10235-1-20-20	22.3	54
85%	10240-1-0-10	18.5	13
85%	10240-1-10-11	28.8	13
85%	10241-1-0-10	14.2	42
85%	10241-1-10-13	17.7	42
85%	10242-1-0-10	17.0	47
85%	10242-1-10-10	17.0	47
85%	10243-1-0-7	16.5	20
85%	10244-1-0-6		0
85%	10245-1-0-10		0
85%	10245-1-10-12		0
85%	10246-1-0-9	11.4	4
85%	10247-1-0-10		0
85%	10247-1-10-15		0
85%	10248-1-0-10	9.6	9
85%	10248-1-10-18	17.8	9
85%	10250-1-0-9	13.7	52
85%	10251-1-0-10	4.2	6
85%	10251-1-10-18	18.5	6
85%	10252-1-0-9	17.2	10
85%	10253-1-0-10	14.8	129
85%	10253-1-10-14	17.0	129
85%	10254-1-0-10	18.1	9
85%	10255-1-0-10	10.1	2
85%	10255-1-10-15	19.5	2
85%	10256-1-0-9		0
85%	10257-1-0-10		0
85%	10257-1-10-12		0
85%	10258-1-0-10		0
85%	10258-1-10-14		0
85%	10259-1-0-10		0
85%	10259-1-10-12		0
85%	10260-1-0-8		0
85%	10261-1-0-10		0
85%	10261-1-10-13		0
85%	10262-1-0-10		0
85%	10262-1-10-11		0
85%	10263-1-0-8		0
85%	10264-1-0-8		0
85%	10265-1-0-10		0
85%	10265-1-10-17		0
85%	10266-1-0-10		0
85%	10266-1-10-12		0
85%	10267-1-0-10		0
85%	10267-1-10-15		0
85%	10268-1-0-10	16.5	39
85%	10268-1-10-10	17.7	38
85%	10269-1-0-10		0
85%	10270-1-0-10	16.9	47
85%	10271-1-0-10	17.0	35
85%	10271-1-10-12	17.5	35
85%	10272-1-0-9		0
85%	10273-1-0-10	16.2	24
85%	10273-1-10-16	17.9	24
85%	10274-1-0-10	17.4	51
85%	10274-1-10-12	18.2	51
85%	10275-1-0-10	32.8	6
85%	10275-1-10-18	33.3	6
85%	10276-1-0-9	32.5	36
85%	10277-1-0-10	30.7	51
85%	10277-1-10-14	25.2	51
85%	10278-1-0-10	16.9	13
85%	10278-1-10-14	18.8	13
85%	10281-1-0-10	16.1	39
85%	10281-1-10-11	18.5	39
85%	10284-1-0-10	13.2	3
85%	10284-1-10-20	17.2	3
85%	10284-1-20-23	18.5	3
85%	10293-1-0-10		0
85%	10293-1-10-14		0
85%	10294-1-0-1		0
85%	10295-1-0-1		0
85%	10296-1-0-1	63.5	7