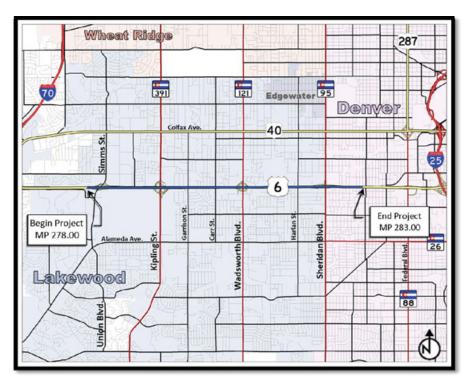


SAFETY ASSESSMENT REPORT

SH 006G: MP 278.00 to MP 283.00 Region 6 Highway Resurfacing

November 2012



Prepared for:The Colorado Department of TransportationSafety and Traffic Engineering Branch4201 E. Arkansas Ave, 3rd FloorDenver, Colorado 80222

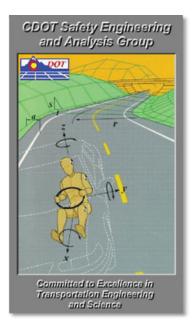
Prepared by: Muller Engineering Company

Reproduction of any Portion of this Document is Prohibited without Expressed Written Authority from the CDOT Safety Engineering and Analysis Group

This report is prepared solely for the purpose of identifying, evaluating and planning safety improvements on public roads. It is subject to the provisions of 23 U.S.C.A. 409, and therefore is not subject to discovery and is excluded from evidence. Applicable provisions of 23 U.S.C.A. 409 are cited below:

Notwithstanding any other provision of law, reports, surveys, schedules, lists, or data compiled or collected for the purpose of identifying, evaluating, or planning the safety enhancement of potential accident sites, hazardous roadway conditions, or railway-highway crossings, pursuant to sections 130, 144, and 152 of this title or for the purpose of developing any highway safety construction improvement project which may be implemented utilizing Federal-aid highway funds shall not be subject to discovery or admitted into evidence in a Federal or State court proceeding or considered for other purposes in any action for damages arising from any occurrence at a location mentioned or addressed in such reports, surveys, schedules, lists or data.

Any intentional or inadvertent release of this report, or any data derived from its use shall not constitute a waiver of privilege pursuant to 23 U.S.C.A. 409.



A Statement of Philosophy

The efficient and responsible investment of resources in addressing safety problems is a difficult task. Since crashes occur on all highways in use, it is inappropriate to say of any highway that it is safe. However, it is correct to say that highways can be built to be safer or less safe. Road safety is a matter of degree. When making decisions effecting road safety it is critical to understand that expenditure of limited available funds on improvements in places where it prevents few injuries and saves few lives can mean that injuries will occur and lives will be lost by not spending them in places where more accidents could have been prevented¹. It is CDOT's objective to maximize accident reduction within the limitations of available budgets by making road safety improvements at locations where it does the most good or prevents the most accidents.

INTRODUCTION

The primary intent of this project is to maintain the pavement condition and drivability of State Highway (SH) 6G from milepost (MP) 278.00 to MP 283.00. In conjunction with the resurfacing project, an opportunity exists for the detection of safety problems and the implementation of selected improvements at locations where it is justified by accident experience.

The scope of this report is as follows:

- Assess the magnitude and nature of the safety problem within the project limits.
- Relate accident causality to roadway geometrics, roadside features, traffic control devices, traffic operations, driver behavior, and vehicle type.
- Suggest cost effective counter measures to address identified problems.
- Provide guidance on how to maximize accident reduction within the scope of a resurfacing project.

This report is based on the comprehensive analysis of three years of accident history and a review of field data by Muller Engineering staff. The Region is advised to verify through field survey, the information included in this report regarding physical features and roadside characteristics in the study area.

¹ Hauer, E., (1999) Safety Review of Highway 407: Confronting Two Myths. TRB

SITE LOCATION

This study addresses a section of SH 6G (US 6) in Jefferson County extending from MP 278.00, west of Union Boulevard / Simms Street, to MP 283.00, east of Sheridan Boulevard. The resurfacing project is 5.0 miles in length. US 6 is classified as a "Principal Arterial – Freeway or Expressway" in rolling terrain through the study section. An aerial view of the study section is provided on **Figure 1**.



Figure 1 Vicinity Map

SITE CONDITIONS

The average annual daily traffic (AADT) for 2010 ranged from approximately 61,000 vehicles per day (vpd) on the west end of the study section to 115,000 vehicles per day on the east end of the study section. As a percentage of the total vehicular traffic volume, the average truck traffic comprises approximately 3.3% of the total traffic. The posted speed limit is 65-mph from the beginning of the study section to MP 282.00 and it reduces to 55-mph from MP 282.00 through the end of the study section. The following observations relating to the study corridor were made based on a review of aerial photography, the CDOT video log, and field review:

- US 6 is a 6-lane divided highway with 12-ft lanes.
- The outside shoulders are asphalt and vary in width from 3-ft to 10-ft.
 In general, there are no rumble strips along the corridor.
 - The inside shoulders are approximately 5-ft wide (width varies by 1 to 2-ft).
 - There is a level median with concrete barrier through the study section.
- There are four interchanges within the study area:
 - Exit 278 Union Boulevard / Simms Street at MP 278.23
 - Exit 279 Kipling Street (SH 391A) at MP 279.32
 - Exit 281 Wadsworth Boulevard (SH 121A) at MP 280.84
 - Exit 282 Sheridan Boulevard (SH 95A) at MP 282.33

ACCIDENT HISTORY AND PROBLEM ANALYSIS

The accident history for the three-year period, January 1st, 2009 through December 31st, 2011, was examined between MP 278.00 and MP 283.00 to locate accident clusters and identify accident causes. Six hundred ninety seven (697) accidents were reported along this section of US 6 during the study period; 50 accidents resulted in 73 injuries and 3 accidents resulted in 3 fatalities. **Table 1** summarizes the number and severity of mainline and ramp accidents for US 6 over the three-year study period.

Year	AADT	Number of Accidents ¹						
Tear	AADT	PDO ²	Injury	Fatality	Total			
January 2009 – December 2009	98,400	212	20	1	233			
January 2010 – December 2010	101,000	223	13	1	237			
January 2011 – December 2011	102,400	209	17	1	227			
Average/Total	100,600	697	50	3	697			
¹ Assidente that accurred on the propagad or at one of the ramp terminal interpretions are no included								

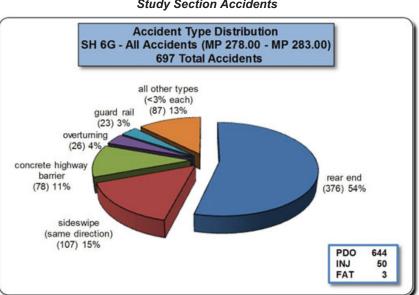
Table 1	
SH 6G: MP 278.00 - MP	P 283.00

Accidents that occurred on the crossroad or at one of the ramp terminal intersections are no included
 Property Damage Only

In general, the number and severity of accidents is relatively consistent, varying by 4% or less from year to year during the study period. Annual average daily traffic volumes increased steadily from year to year, increasing by about 4% through the three-year study period.

Accident History

Figure 2 shows the breakdown of accidents by type for the 5.0 mile study corridor. *Rear end* type accidents were predominant (54%) followed by *sideswipe (same direction)* (15%) and *concrete highway barrier* type accidents (11%).





Fatal Accident History

There were 3 fatal accidents along the study corridor (3 fatalities); 2 on mainline US 6 and 1 at the Kipling Street interchange. The fatal accident at the Kipling Street interchange was an *overturning* type accident on the westbound off-ramp to northbound Kipling Street. The driver of an SUV swerved off of the left side of the road, rolling down the ramp; alcohol and lack of seatbelts contributed to the severity of this accident.

The 2 mainline accidents (1 rear end and 1 head on accident) occurred within a half mile of MP 280 but did not appear to be the result of any roadway feature specific to that area. The rear end accident occurred in the westbound direction when a vehicle became immobilized in a through lane on US 6; this vehicle was hit by another vehicle that was traveling at 65 mph. The head on type accident involved an elderly man that was traveling the wrong way (westbound) and collided with an eastbound vehicle head on.

These accidents will be discussed in greater detail in following sections.

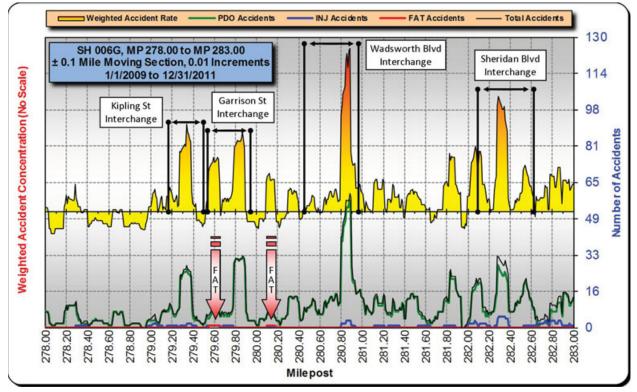
Accident Location

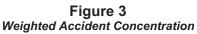
The majority of the accidents along the study corridor occurred on mainline US 6 (464 of 697, 67%). The remaining accidents occurred along a ramp connecting to US 6 (233 of 697, 33%). *Accidents that occurred on the crossroad or at one of the ramp terminal intersections are not evaluated in this study.* The accident history specific to mainline US 6 traffic will be discussed separately from the ramp related accidents in following sections of this report.

The magnitude of safety problems along the study corridor was assessed using Safety Performance Functions and specific areas of interest were identified using Weighted Accident Concentration analysis techniques.

Weighted Accident Concentration Analysis

A graph representing the change in Weighted Accident Concentration (WAC) on mainline US 6 (excluding ramp accidents) shown on **Figure 3** reveals the locations of accident concentration and severity through the study section.



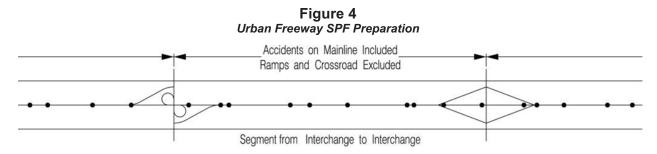


There are several locations of high accident concentration throughout the study section. In most cases, the concentrations correlate to ramp merge or diverge areas at the interchanges. Other geometric features may have also factored into the accident experience causing concentrations. The highest concentration of accidents was in the vicinity of MP 280.84, at the Wadsworth Boulevard interchange. Other substantial "spikes" in WAC are located at the Sheridan Boulevard interchange (near MP 282.30), the Kipling Street interchange (near MP 279.30), and the Garrison Street interchange (near MP 279.80). Accidents in these areas will be discussed in greater detail in following sections.

Safety Performance Function Analysis

The assessment of the magnitude of safety problems on highway segments has been refined through the use of Safety Performance Functions (SPF). The SPF reflects the complex relationship between traffic exposure measured in ADT, and accident count for a unit of road section measured in accidents per mile per year. The SPF models provide an estimate of the normal or expected accident frequency and severity for a range of ADT among similar facilities. Two kinds of Safety Performance Functions were calibrated. The first one addresses the total number of accidents and the second one looks only at accidents involving an injury or fatality. This allows for the assessment of the magnitude of safety problems from the frequency and severity standpoint.

All of the dataset preparation was performed using the Colorado Department of Transportation (CDOT) accident databases. Accident history for each facility was prepared using the most recent 10 years of available accident data. Average Daily Traffic (ADT) for each roadway segment for each of the 10 years was entered into the same dataset. **Figure 4** illustrates how the dataset was prepared for urban freeway facilities. Freeway segments were evaluated from interchange to interchange with ramp and crossroad accidents excluded from the dataset.



This analysis reflects how the roadway segment is performing in regard to its expected accident frequency and severity at a specific level of ADT. It only provides an accident frequency and severity comparison with the expected norm. It does not, however, provide any information related to the nature of the safety problem itself. If a safety problem is present, this analysis will only describe its magnitude from the frequency and severity standpoint. The nature of the problem is determined through diagnostic analysis using direct diagnostics and pattern recognition techniques.

SPF Segments

Accident history within the three-year study period for US 6 between MP 278.00 and MP 283.00 has been split into four segments. **Table 2** lists the analysis segments, total number of through lanes, AADT, and the mainline US 6 accident frequency.

	Commont Dependention		AADT	Number of Accidents					
ID	MP Range	Segment Description	Lanes	AADT	PDO ¹	Injury	Fatality	Total	
1	278.00 - 279.33	Begin Study Section to SH 391A	6	85,500	64	5	0	69	
2	279.34 - 280.84	SH 391A to SH 121A	6	101,400	149	5	2	156	
3	280.85 - 282.33 SH 121A to SH 95A	82.33 SH 121A to SH 95A	SH 121A to SH 95A 6 109,800	6	6	164	13	0	177
4	282.34 - 283.00	SH 95A to End Study Section	6	114,200	54	8	0	62	
			Ove	erall Total	431	31	2	464	

Table 2Mainline US 6 Accidents by Segment

Figure 5 addresses the total accident frequency in accidents per mile per year (APMPY) and **Figure 6** focuses on accidents involving injuries or fatalities.

Figure 5 Segments 1 – 4 SPF (total)

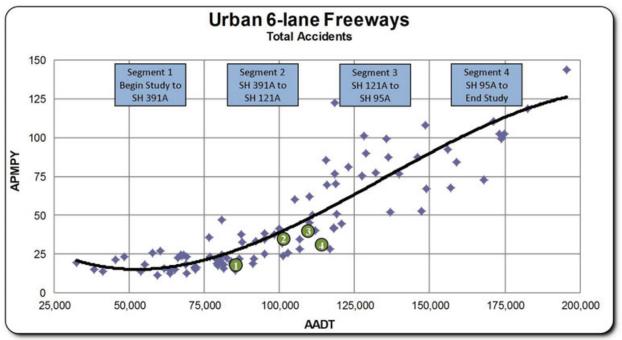
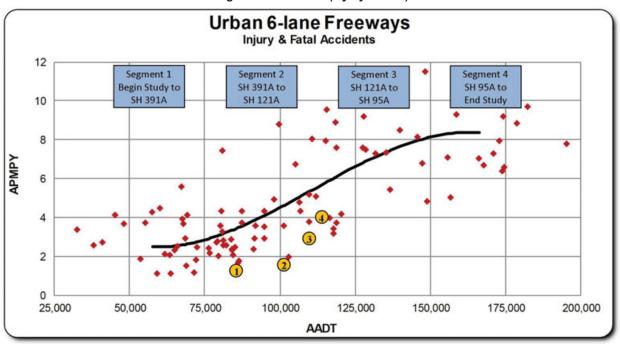


Figure 6 Segments 1 – 4 SPF (injury & fatal)



Overall, the SPF analysis indicates that the frequency and severity of accidents was lower than expected when compared to similar facilities, indicating better than expected safety performance. Even though all segments experienced a lower than average number of accidents per mile per year, opportunities for improvements may still exist at specific locations along the corridor.

The study segments were changed from those used in the SPF analysis for the remainder of the safety assessment. The highway is instead split between interchanges rather than at the crossroad; thus, all ramps and ramp influence areas at each interchange are evaluated together.

INTERCHANGE ACCIDENT ANALYSIS

Accident history within the three-year study period for US 6 between MP 278.00 and MP 283.00 has been split into four segments; each segment contains one of the four interchanges and was split approximately halfway between the farthest ramps. **Table 3** lists the MP range, configuration, and number of accidents for each interchange analysis segment along the study section.

MP Range Interchange Description	Interschanges Description	Configuration	# of Mainline Accidents			# of Ramp Accidents			Tatal
	Configuration	PDO ¹	INJ ²	FAT ³	PDO ¹	INJ ²	FAT ³	Total	
278.00 - 278.93	Exit 278 - Union Blvd / Simms St	Diamond	29	1	0	75	4	0	109
278.94 - 279.98	Exit 279 - Kipling St	Partial Cloverleaf	91	7	1	19	7	1	126
279.99 - 281.54	Exit 281 - Wadsworth Blvd	Cloverleaf	175	5	1	67	3	0	251
281.55 - 283.00	Exit 282 - Sheridan Blvd	Diamond	136	18	0	52	5	0	211
		Overall Total	431	31	2	213	19	1	697

 Table 3

 Mainline / Ramp Accidents by Location

While this study is associated with a repaving project along mainline US 6, the opportunity exists to incorporate safety improvements on the adjacent ramps. However, it is important to note that such improvements may be outside of the scope of the resurfacing project. The accident patterns identified could be used in future safety projects specific to these locations, but the recommendations have generally been limited to those that might be implemented in an efficient manner.

Exit 278 – Union Boulevard / Simms Street Interchange (MP 278.00 - MP 278.93)

There were 109 accidents during the three-year study period along this 0.93 mile segment of US 6. The Union Boulevard / Simms Street interchange with US 6 is a conventional diamond configuration with 1-lane on-ramps and off-ramps. Union Boulevard / Simms Street is a 4-lane minor arterial that runs north-south in Lakewood, providing access to commercial, industrial, and institutional properties.

The following observations relating to this interchange were made based on a review of aerial photography, the CDOT video log, and field review:

- This segment of US 6 is a 6-lane urban freeway with 12-ft travel lanes, 5-ft inside shoulders, and 12-ft outside shoulders.
- There is a level median with concrete barrier.
- There is guard rail present on the outside shoulders around bridges and sign structures.
- The terrain is rolling with an average downhill slope of about 3% from west to east.
- Union Boulevard / Simms Street passes over US 6 at MP 278.23.

- The eastbound US 6 off-ramp is a 1-lane exit that widens to 2-lanes approaching the ramp terminal intersection.
- The eastbound US 6 on-ramp is 2-lanes leaving the ramp terminal intersection which narrows to 1-lane before merging with US 6.
- The westbound US 6 off-ramp is a 1-lane exit that widens to 4-lanes approaching the ramp terminal intersection.
- The westbound US 6 on-ramp is 1-lane from the ramp terminal intersection through the merge with US 6.

Mainline Accident History

There were 30 accidents during the three-year study period along this segment of US 6. **Figure 7** shows the mainline US 6 accidents by location to highlight the concentrations of accidents found along this segment, by direction.



Figure 8 provides a graphical representation of the mainline accident types for this location. *Sideswipe (same direction)* type accidents were predominant (27%) followed by *rear end* and *concrete highway barrier* type accidents (20% and 17%, respectively). The frequency of *sideswipe (same direction), wild animal,* and fixed object type were higher than expected for this type of highway; however, the proportion of *rear end* accidents was within the expected range.

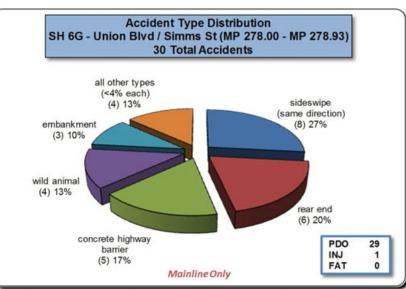


Figure 8 Union Boulevard/ Simms Street Mainline Accidents

Wild Animal Collisions

There were 4 *wild animal* type accidents during the study period (approximately 1.4 APMPY) which is higher than expected for this type of facility. A review of the accident data showed that

all of these accidents occurred at night time in the westbound direction; half of the accidents were reported as dark-lighted and the other half were reported as dark-unlighted. Currently, there is a Wild Animal sign (MUTCD² W11-3) near MP 278.29 facing westbound traffic. In the field it was observed that US 6 was not well lit on mainline west of Kipling Street. Consider reviewing the lighting in this section and installing additional luminaires where possible. This should help reduce many accident types in this area, including *wild animal* type accidents.

Icy Roadway Collisions

There were 10 accidents where icy roadway conditions were noted along this segment; 4 accidents were reported with snow/sleet/hail and 6 accidents were reported with no adverse weather. These accidents occurred after a driver lost control on the icy roadway and either sideswiped another vehicle (5 of 10), ran off of the road and hit a fixed object (4 of 10), or rear ended another vehicle (1 of 10). A review of the accident data indicated that these accidents occurred at different locations along the segment and at different times of day. The new pavement provided by the resurfacing project should increase the skid resistance of the roadway surface, reducing the potential for this type of accident. Since road maintenance is already frequent in this area, no recommendations for improvements specific to icy road accidents are made at this time.

Ramp Accident History

There were 79 accidents during the three-year study period along the ramps. The Union Boulevard / Simms Street interchange with US 6 is a conventional diamond configuration with 1-lane on-ramps and off-ramps. The configuration of the Union Boulevard / Simms Street interchange is shown on **Figure 9**. Though shown on the graphic, the accidents at the signalized ramp terminal intersections were not included as part of this study.

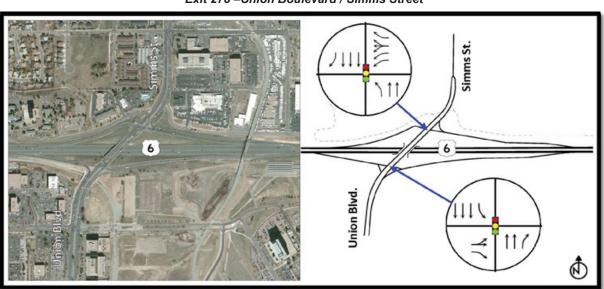


Figure 9 Exit 278 – Union Boulevard / Simms Street

² <u>Manual of Uniform Traffic Control Devices (MUTCD)</u>, (FHWA, 2009)

Figure 10 provides the graphical representation of accidents by type on the ramps. *Rear end* type accidents were predominant (57%) followed by fixed object (16%), *sideswipe (same direction)* (11%), and *overturning* (9%) type accidents.

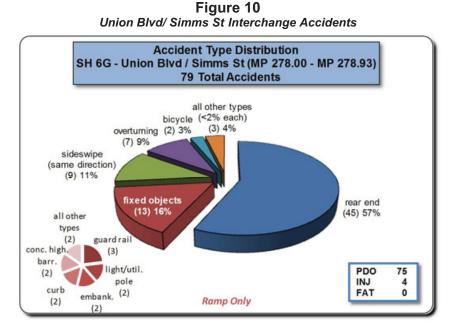


Figure 11 shows the approximate location, number, and severity of the ramp accidents at the Union Boulevard / Simms Street interchange with US 6, excluding the ramp terminal intersections.

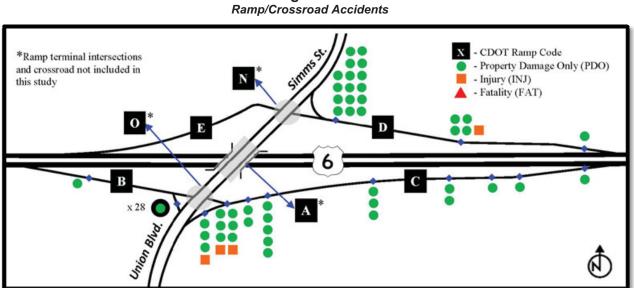


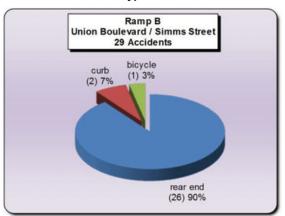
Figure 11 Ramp/Crossroad Accidents

Ramp B

There were 29 accidents on the eastbound US 6 offramp to Union Boulevard during the three-year study period; **Figure 12** shows the breakdown of accidents by type. Most (26 of 29) were *rear end* type accidents, followed by *curb* type accidents (2 of 26) and a *bicycle* type accident (1 of 29).

A review of the accident records indicated that the *rear end* type accidents all occurred approaching the ramp terminal intersection in the channelized right-turn lane. An acceleration lane is not provided on Union Blvd. These accidents likely occurred when a vehicle stopped in the right-turn pocket while waiting for a gap in traffic to turn south onto Union Blvd and

Figure 12 Accident Type Distribution



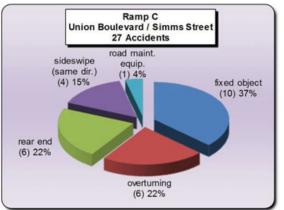
was rear ended by a vehicle that was looking upstream on Union Blvd and did not see the stopped vehicle in front of them. There is currently a Yield Ahead sign (MUTCD W3-2) with a supplemental "Right Lane" plaque in advance of the intersection and a Yield sign (MUTCD R1-2) with a striped crosswalk at the merge with Union Boulevard. As this is a signalized intersection, additional signing or striping for vehicles in the right-turn lane is unlikely to help. In order to address these accidents, changes would have to be made on Union Blvd at the ramp terminal intersection. Improvements to these locations are not within the scope of this resurfacing project so no recommendations are made at this time.

Ramp C

There were 27 accidents on the eastbound US 6 onramp from Union Blvd during the three-year study period; **Figure 13** shows the breakdown of accidents by type. The most common accident types were fixed object (10 of 27), followed by *overturning* and *rear end* type accidents (6 of 27 each).

A review of the accident data showed that over half of the accidents on this ramp (15 of 27) were run-offroad type accidents: 7 off-left and 8 off-right. Most of these accidents occurred at night (11 of 15). Of the accidents that occurred on the road, 6 of 10 were *rear end* type. A review of the accident records indicated that all of the *rear end* type accidents occurred in the

Figure 13 Accident Type Distribution



channelized northbound right-turn lane on Union Blvd. In the past year the ramp has been reconstructed and some of the conditions under which these accidents took place have changed. There are now three lanes leaving the ramp terminal intersection and the curb and gutter was removed. This ramp should be reviewed at a later date in order to see if the accident patterns have changed as a result of the reconstruction.

Ramp D

There were 23 accidents on the westbound US 6 offramp to Simms St during the three-year study period; **Figure 14** shows the breakdown of accidents by type. The combination of *rear end* and *sideswipe (same direction)* type accidents accounted for most of the accidents on this off-ramp (18 of 23).

A review of the accident records indicated that most of the *rear end* and *sideswipe (same direction)* type accidents (16 of 18) occurred less than 0.1 miles from the ramp terminal intersection after the off-ramp widens to 4 lanes. **Figure 15** shows these accidents to be occurring mostly during the AM and PM peak hours and that the majority of the accidents occurred on weekdays.

Figure 14 Accident Type Distribution

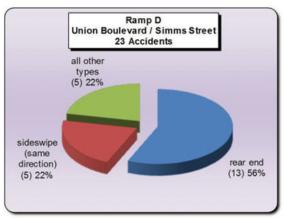
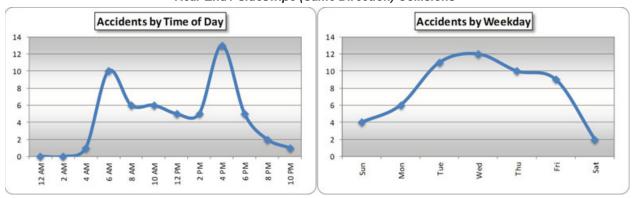


Figure 15 Rear End / Sideswipe (Same Direction) Collisions



The cause of these accidents can most likely be attributed to the congestion that this interchange frequently experiences during the morning and evening rush hour time periods. A review of the accident records indicated that these accidents occurred in the queue for the signal at the ramp terminal intersection. Therefore, improvements would have to be made to the intersection in order to reduce these accident types. Since these accidents were probably congestion related and there are already two Signal Ahead signs (MUTCD W3-3) in advance of the ramp terminal intersection, there are no suggestions for improvement on the ramp to reduce these accident types at this time.

Exit 279 – Kipling Street (MP 278.94 – 279.98)

There were 126 accidents during the three-year study period along this 1.04 mile segment of US 6. The Kipling Street interchange with US 6 is a partial cloverleaf interchange with 7 total 1lane on-ramps and off-ramps (3 loop ramps). Kipling Street (also SH 391A) is a 4-lane principal arterial that runs north-south through Lakewood. Land use immediately north of US 6 on Kipling Street is mostly residential, while land use south of US 6 includes the Federal Center, schools, and more residential properties. There are schools present adjacent to Kipling Street on both sides of US 6. The following observations relating to this interchange were made based on a review of aerial photography, the CDOT video log, and field review:

- This segment of US 6 is a 6-lane urban freeway with 12-ft travel lanes, 5-ft inside shoulders, and 12-ft outside shoulders.
- There is a level median with concrete barrier.
- There is guard rail present on the outside shoulders around bridges and sign structures.
- The terrain is rolling with an average downhill slope of about 2 % from west to east.
- US 6 passes over Kipling Street at MP 279.33.
- There are 7 1-lane ramps at this interchange: 3 loop ramps, 4 directional ramps.
- This segment includes the westbound on-ramp and eastbound off-ramp from Garrison Street (MP 279.83).
- There are three Type A weaving sections on US 6 in this segment:
 - Eastbound between the US 6 on-ramp from southbound Kipling Street to the US 6 offramp to northbound Kipling Street (360-ft).
 - Eastbound between the US 6 on-ramp from northbound Kipling Street to the US 6 offramp to Garrison Street (360-ft).
 - Westbound between the US 6 on-ramp from Garrison Street to the US 6 off-ramp to northbound Kipling Street (750-ft).
- The westbound on-ramp from southbound Kipling Street has a 140-ft acceleration lane.
- There are no ramp terminal intersections at this interchange.
- There is a Frontage Road on both sides of US 6.
 - US 6 is separated from the Frontage Road by guard rail or concrete highway barrier.

Mainline Accidents

There were 99 accidents during the three-year study period along this segment of US 6. **Figure 16** shows the mainline US 6 accidents by location to highlight the concentrations of accidents found along this segment, by direction.



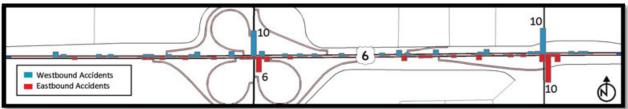


Figure 17 provides a graphical representation of the mainline accident types for this location. *Rear end* type accidents were predominant (39%) followed by *sideswipe (same direction)* type accidents (20%). The proportion of fixed object accidents was higher than expected when compared to similar facilities statewide; the *rear end* and *sideswipe (same direction)* accidents were within the expected range.

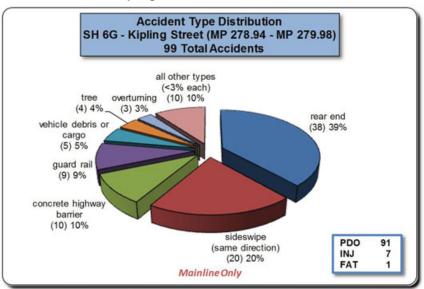


Figure 17 Kipling Street Mainline Accidents

Fatal Accident

There was 1 *head on* type accident during the three-year study period which resulted in a fatality along this segment of US 6. This accident occurred on a Sunday morning around 10:00 in June of 2011. The driver of a van was traveling the wrong way (westbound) in the eastbound lanes. The wrong way vehicle struck an SUV that was traveling eastbound in the middle lane approaching Garrison Street. The second vehicle spun out of control after impact, sideswiping a third vehicle as it passed the original point of contact in the middle lane. The driver of the vehicle travelling the wrong way was not wearing a seat belt and later passed away due to his injuries; the driver was elderly and may have gotten onto the eastbound lanes via the eastbound off-ramp at Garrison Street, possibly confusing the ramp for the Frontage Road. Currently, there are two Do Not Enter (MUTCD R5-1) signs where the ramp intersects with the crossroad for Garrison Street.

There were no other *head on* type accidents in this segment during this study period. Due to the lack of accidents with similar circumstances, no recommendations for roadway improvements specific to this accident type are made at this time.

Accident Concentrations

The mainline WAC analysis indicated three locations of accident concentration within this segment.

Concentration 1

One of the spikes occurred at MP 279.33 at the Kipling Street interchange (16 accidents). Half (8 of 16) were *rear end* type accidents: 4 eastbound and 4 westbound. Of the 8 *rear end* type accidents, 5 occurred in the outside lane and 3 occurred in the middle lane. In the eastbound direction there is a shared auxiliary lane on US 6 connecting the loop on-ramp and off-ramp, creating a weaving section. In the westbound direction, there is a loop off-ramp to Kipling Street with a short deceleration lane. It is likely that traffic is slowing abruptly due to the weaving and merging created by the geometry of these ramps.

The westbound off-ramp has a deceleration lane of about 80-ft for exiting vehicles which is extended through half of the bridge over Kipling Street. The Region should consider extending the deceleration lane striping to from the solid white lane line at the theoretical gore past the full width deceleration lane to the white edge line (MUTCD Figure 3B-8A); also consider changing the striping from a dashed lane line to a dotted 8-in lane line. The eastbound off-ramp has a shared acceleration/deceleration lane of about 350-ft that creates a Type A weaving condition. Consider changing the striping in this area from a dashed lane line to an 8-inch dotted white lane line for the full length of the auxiliary lane between the theoretical gores of the on- and off-ramps (MUTCD Figure 3B-10E). These proposed striping changes are shown on **Figure 18**.

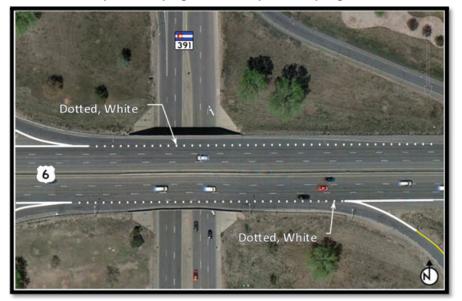


Figure 18 Proposed Striping – US 6 Overpass at Kipling Street

This striping configuration will give through, entering, and exiting drivers advanced notice of the ramp traffic at Kipling Street, which should help reduce the frequency of *rear end* type accidents in this area.

Concentration 2

The second and smallest spike occurred at MP 279.60 between Kipling Street and Garrison Street. The increase in WAC in this location is mainly due to the fatal accident; very few other accidents occurred.

Concentration 3

The last spike occurred at MP 279.83 at the Garrison Street overpass; 20 accidents occurred at this location over the three-year study period. A review of the accident data indicated that high concentrations of *rear end* (7 of 20), *sideswipe (same direction)* (6 of 20) and *guard rail* (4 of 20) type accidents were present and several other (4 of 20) low occurrence accident types were present. On either side of the bridge, the cross section of the road is approximately 100-ft with six 12-ft lanes, 4-ft inside shoulders, and 10-ft outside shoulders. The cross section narrows to 90-ft over the bridge with 5-ft outside shoulders. Thus, vehicles do not have as much buffer room if they need to use the shoulder in order to avoid a collision and they do not have as much room for correction if they leave the roadway. Since widening the bridge is not within the scope of this repaving project, no recommendations are made at this time for this area.

Fixed Object Collisions

Run-off-road type accidents accounted for 30 of 99 (30%) accidents in this segment: 19 off-right and 11 off-left. Most of these accidents involved a fixed object (28 of 30); the proportions of *guardrail* (9 of 28), *tree* (4 of 28), and *embankment (2 of 28)* type accidents were higher than expected for this type of facility. Of these three accident types, 9 of 15 accidents occurred during poor roadway conditions and 6 of 15 accidents occurred during dark-lighted conditions. Only 1 of 15 accidents occurred during peak times. In the *embankment* and *tree* type accidents (6 total) a driver went off of the right side of the roadway and was not able to re-enter; vehicle speeds were reported as 65-mph in 4 of 6 of the accidents. It is possible that the pavement edge drop-off was a contributing factor in some of these accidents. The inclusion of the Safety Edge along the outside shoulder (now standard) should help drivers reenter the roadway, reducing the frequency of these types of accidents.

Kipling Street Ramp Accidents

There were 20 accidents during the three-year study period on the Kipling Street ramps; 1 accident resulted in a fatality. The Kipling Street interchange with US 6 is a partial cloverleaf interchange with 7 total 1-lane on-ramps and off-ramps: 3 loop ramps, 4 directional ramps. An aerial view of the interchange along with ramp directions is provided on **Figure 19**.

Figure 19 *Exit 279 – Kipling Street Interchange*

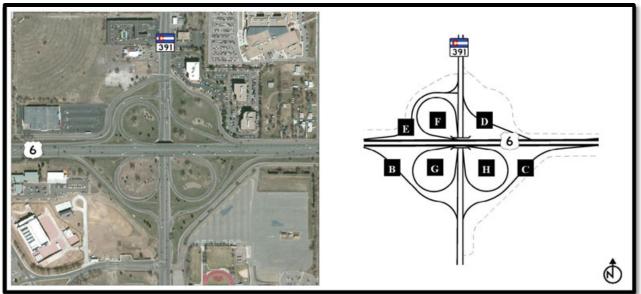


Figure 20 provides a graphical representation of accident types for this interchange. *Overturning* and fixed object type accidents were predominant (35% each) followed by *rear end* type accidents (20%).

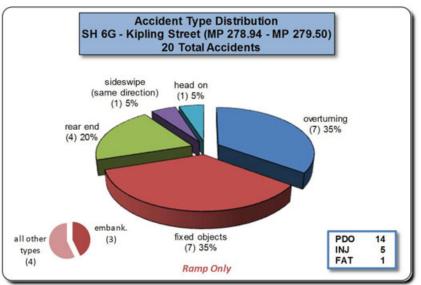
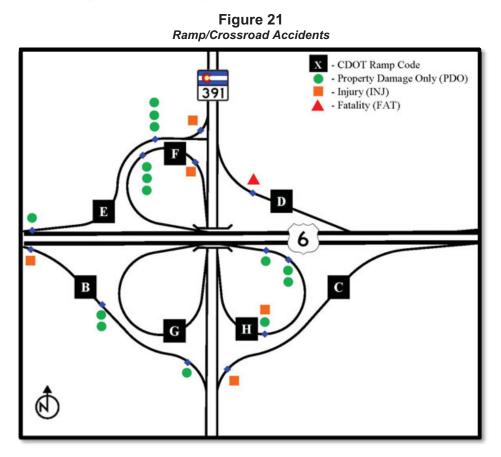


Figure 20 Kipling Street Interchange Accidents

Fatal Accident

There was 1 *overturning* type accident during the three-year study period which resulted in a fatality on the westbound off-ramp from US 6 to northbound Kipling Street (Ramp D). The driver of an SUV swerved on the exit ramp and ran off of the left side of the ramp, rolling the vehicle several times before coming to rest on the south side of the ramp. The driver was ejected from the vehicle and was pronounced dead at the scene. The driver was intoxicated and was not wearing a seat belt, which likely contributed to the cause and severity of the accident, respectively. Since this was the only accident on this ramp during the three-year study period, no recommendations for this accident type are made at this time.

Figure 21 shows the approximate location, number, and severity of the ramp and crossroad accidents for the Kipling Street interchange.



Ramp B

There were 4 reported accidents during the three-year study period on the eastbound US 6 offramp to Kipling Street: 2 *overturning*, 1 *embankment*, and 1 *rear end* type accident. There was no correctable pattern identified and no suggestions for improvements specific to this location are made at this time.

Ramp C

Only 1 *culvert/headwall* type accident was reported during the three-year study period on the eastbound US 6 on-ramp from Kipling Street. No suggestions for improvements specific to this location are made at this time.

Ramp D

Only 1 *overturning* type accident (fatality) was reported during the three-year study period on the westbound US 6 off-ramp to Kipling Street. No suggestions for improvements specific to this location are made at this time.

Ramp E

There were 5 accidents during the three-year study period on the westbound US 6 on-ramp from Kipling Street: 2 *embankment* type, 1 *overturning* type, 1 *rear end* type, and 1 *sideswipe (same direction)* type. There was no correctable pattern identified and no suggestions for improvements specific to this location are made at this time.

Ramp F

There were 4 accidents during the three-year study period on the westbound US 6 loop ramp to southbound Kipling Street: 2 *overturning* type, 1 *light/utility pole* type, and 1 *sign* type. In all 4 accidents, the driver speed was recorded as being higher than 25-mph, which is the advisory speed for the ramp. Consider replacing the existing Exit Advisory Speed sign (MUTCD W13-2) sign with a Combination Horizontal Alignment and Ramp Speed sign (MUTCD W13-6). This sign should increase driver awareness of the sharp curve, causing vehicles to slow down approaching the exit ramp.

Ramp H

There were 5 accidents during the three-year study period on the eastbound US 6 off-ramp to northbound Kipling Street: 2 *rear end* type, 1 *delineator post* type, 1 *head on* type, and 1 *overturning* type. A review of the accident data showed that both *rear end* type accidents occurred during congested conditions during the AM peak period. The accident report showed that the *head on* type accident occurred when a driver drove off of the left side of the ramp and onto Ramp C, impacting a vehicle that was entering US 6. The *overturning* type accident involved a motorcycle that was evading law enforcement. Aggressive driving and a wet roadway were cited as factors in the *delineator* type accident. There was no correctable pattern identified and no suggestions for improvements specific to this location are made at this time.

Garrison Street (MP 279.83) Ramp Accidents

There were 6 accidents during the three-year study period on these ramps. Garrison Street is a north-south collector that provides access to residential properties and some businesses on either side of US 6. There is a westbound on-ramp and an eastbound off-ramp to / from US 6 at Garrison Street; both are 1-lane and connect to the West 6th Avenue Frontage Roads that run parallel to US 6. These ramps are located immediately east of the Kipling Street interchange and operate as half of a diamond interchange. Two additional ramps, a westbound off-ramp and eastbound on-ramp, form the other half of the diamond interchange at Carr Street; these ramps will be discussed in a following section.

Ramp B

There were 5 accidents during the three-year study period on the eastbound US 6 off-ramp to Garrison St: 3 *rear end* type, 1 *curb* type, and 1 *overturning* type. A review of the accident data showed that the rear end type accidents occurred less than 300-ft from the ramp terminal intersection with Garrison Street. Since improvements in this area are not within the scope of this resurfacing project and there were only 3 *rear end* type accidents, no recommendations are made for this accident type at this time.

Ramp E

Only 1 *crash cushion/traffic barrel* type accident was reported during the three-year study period on the westbound US 6 on-ramp to Garrison St. No suggestions for improvements specific to this location are made at this time.

Exit 281 – Wadsworth Boulevard Interchange (MP 279.99 – 281.54)

There were 251 accidents during the three-year study period along this 1.55 mile segment of US 6. The Wadsworth Boulevard interchange with US 6 is a full cloverleaf with 1-lane on-ramps and off-ramps. Wadsworth Boulevard (also SH 121A) is a 4 to 6-lane principal arterial that runs

north-south through Lakewood. Land use on Wadsworth Boulevard is mixed use with residential, retail, and office properties.

The following observations relating to this interchange were made based on a review of aerial photography, the CDOT video log, and field review:

- This segment of US 6 is a 6-lane urban freeway with 12-ft travel lanes, 5-ft inside shoulders, and 12-ft outside shoulders.
- There is a level median with concrete barrier.
- The terrain is rolling with an average downhill slope of about 2% from west to east.
- There is a sound barrier wall on both sides of US 6 from the east side of the Wadsworth Boulevard interchange to the west side of the Sheridan Boulevard interchange.
- US 6 passes over Wadsworth Boulevard at MP 280.84.
- All 8 ramps are 1-lane.
- There are shared auxiliary lanes connecting the on-ramps and off-ramps in the eastbound and westbound directions creating 300-ft Type A weaving sections.
- The directional on-ramps to US 6 have acceleration lanes of about 150-ft.
- There are no ramp terminal intersections at this interchange.
- This segment includes the westbound off-ramp and eastbound on-ramp from Carr Street (MP 280.42).
- There is a Frontage Road on both sides of US 6.
 - US 6 is separated from the Frontage Road by concrete highway barrier.

Mainline Accidents

There were 181 mainline accidents during the three-year study period along this segment of US 6. **Figure 22** shows the mainline US 6 accidents by location to highlight the concentrations of accidents found along this segment, by direction.



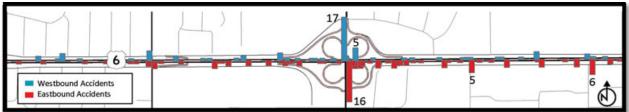


Figure 23 provides a graphical representation of the mainline accident types for this location. *Rear end* type accidents (52%) were predominant followed by *concrete highway barrier* type accidents (21%) and *sideswipe (same direction)* type accidents (17%). The proportion of *rear end* and *concrete highway barrier* type accidents were both higher than expected for this type of facility.

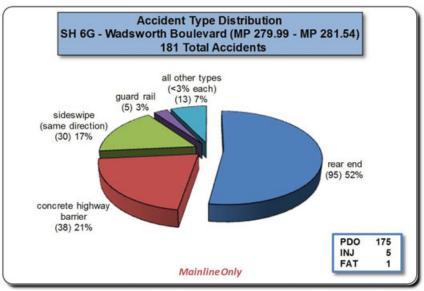


Figure 23 Wadsworth Boulevard Mainline Accidents

Fatal Accident

There was 1 *rear end* type accident during the three-year study period which resulted in a fatality along this segment of US 6. This accident occurred on a Sunday morning around 7:30 in January of 2010. A vehicle became disabled and was stopped in the inside westbound lane on US 6. A second westbound vehicle rear ended the stopped vehicle at 65-mph. After impact, the stationary vehicle was pushed across 2 lanes and came to rest facing the northwest direction along the concrete barrier; the driver suffered an incapacitating injury. The second vehicle came to rest facing southeast; the driver was not wearing a seatbelt and died after being transported to the hospital. Since there were no other accidents that occurred under the same circumstances, no recommendations specific to this accident are made at this time.

Rear End Collisions

There were 95 *rear end* type accidents during the three-year study period, which is higher than expected for this type of roadway. **Figure 24** shows that these accidents occur most often during the AM and PM peak periods and that most accidents occur on the weekdays.

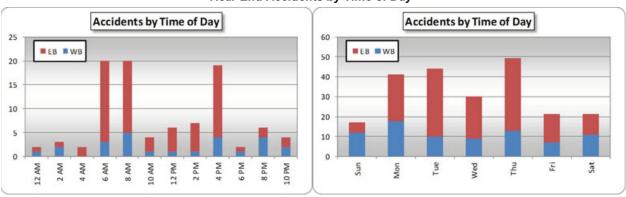


Figure 24 Rear End Accidents by Time of Day

This pattern indicates that *rear end* type accidents can most likely be attributed to congestion that this corridor may experience during the morning and evening rush hour time periods. A review of the accident data indicated that the majority of the accidents (70 of 95, 74%) occurred in the eastbound direction, which is on a mild downhill grade in this area. While the location of the accidents varies, these accidents likely occurred where the traffic conditions changed from steady flow to congested flow. A review of the accident records indicated that eastbound traffic was moving at moderate speeds west of the segment and approached a queue of slower or stopped traffic. The new pavement provided by the resurfacing project should increase the skid resistance of the roadway surface, reducing the potential for this type of accident.

A review of the accident data also indicated that many of the eastbound *rear end* type accidents (23 of 70) occurred in the 0.15-mile segment between MP 280.80 and MP 280.95, near the Wadsworth Boulevard interchange. In the eastbound and westbound directions there is a Type A weaving section created by the shared acceleration / deceleration lane between the loop ramps. Both directions are currently striped with 8-inch solid lines connected to 4-inch dashed lane lines; the westbound lane line is about 340-ft and the eastbound lane line is about 190-ft. Consider restriping both sections with an 8-inch dotted lane line for the full length of the auxiliary lane between the theoretical gores of the entrance and exit ramps. The proposed striping is shown on **Figure 25** and is consistent with the MUTCD Section 3B.04.

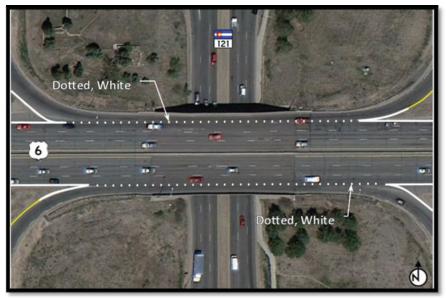


Figure 25 US 6 at Wadsworth Boulevard Proposed Striping

These changes will give eastbound traffic an additional 175-ft of merging length and may help both eastbound and westbound drivers distinguish a lane drop from a normal on-ramp. This should help mitigate some accidents, including *rear end* type, in this area.

Run-Off-Road Collisions

The proportion of accidents that involved a vehicle running off of the road represented 51 of 181 (28%) of the accidents on this segment. In many of the cases (22 of 51), the vehicle went off of the left side of the road and hit the concrete median barrier. In 29 of 51 accidents, a vehicle went off of the right side of the road and either hit a concrete median barrier (16 of 29), guard rail (5 of 29), or another fixed object (10 of 29). The frequency of *concrete highway barrier* (38 of

51), *delineator post* (2 of 51), and *wall/building* (2 of 51) type accidents were higher than expected for this type of facility.

A review of the accident records showed that poor roadway conditions contributed to 29 of 51 run-off-road type accidents; 18 of 29 accidents occurred at night. The Region should consider installing yellow barrier reflectors on the median concrete highway barrier per CDOT standards in order to increase its visibility at night and during adverse weather conditions. The Region should also consider installing strip delineators on the concrete highway barrier in conjunction with the barrier reflectors.

Wadsworth Boulevard Ramp Accidents

There were 71 accidents during the three-year study period at this interchange. The Wadsworth Boulevard interchange with US 6 is a full cloverleaf with 1-lane on-ramps and off-ramps. The configuration of the Wadsworth Boulevard interchange is shown on **Figure 26**.

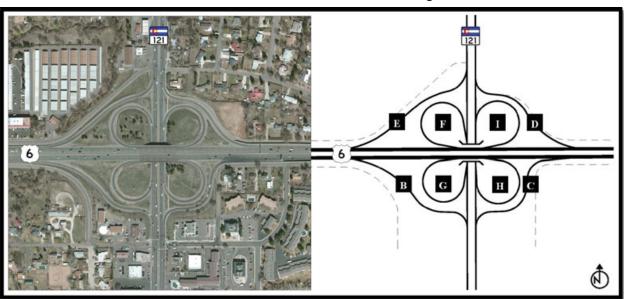


Figure 26 Exit 278 – Wadsworth Boulevard Interchange

Figure 27 provides the graphical representation of accidents by type for the interchange area. *Rear end* accidents were predominant (72%) followed by fixed object accidents (21%).

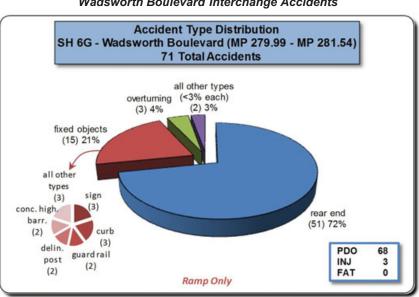


Figure 27 Wadsworth Boulevard Interchange Accidents

Figure 28 shows the approximate location, number, and severity of the ramp accidents for the Wadsworth Boulevard / US 6 interchange. Accidents on the crossroad where the ramps connect to Wadsworth Boulevard were not reviewed as part of this study.

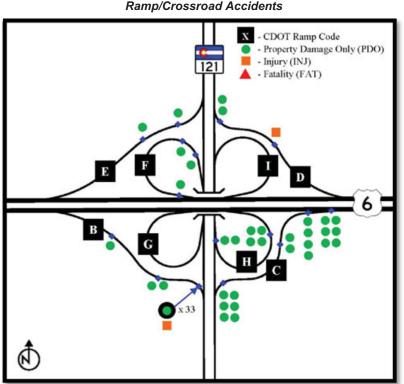


Figure 28 Ramp/Crossroad Accidents

Ramp B

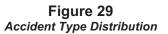
There were 38 accidents on the eastbound US 6 offramp to Wadsworth Boulevard during the three-year study period; **Figure 29** shows the breakdown of accidents by type. Most (35 of 38) were *rear end* type accidents, followed by *curb*, *overturning*, and *sign* type accidents (1 each).

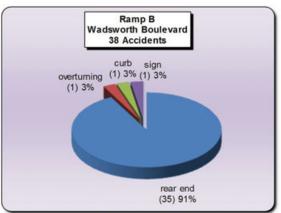
A review of the accident records indicated that all of the *rear end* type accidents occurred less than 200-ft from the merge with southbound Wadsworth Boulevard and most of the accidents (33 of 35)

Figure 30 MUTCD W4-4 / W4-5P



occurred within 50-ft of the merge point. Currently, there are two Yield Ahead signs





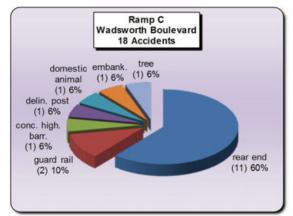
(MUTCD W3-2) on both sides of the ramp in advance of the yield condition and there are two Yield signs (MUTCD R1-2) facing the ramp at the merge point. There is no acceleration lane on Wadsworth Boulevard and vehicles must yield the right-of-way to southbound traffic. The accident records indicated that vehicles approaching the merge point are looking upstream on Wadsworth Boulevard and collide with a vehicle that is stopped in front of them waiting for a gap in traffic. Consider installing a Merge sign (MUTCD W4-5) with a No Merge Area supplemental plaque (W4-5P) in advance of the merge point, as shown in **Figure 30**. These signs will reinforce that there is no acceleration lane at the end of the ramp and may help reduce the frequency of *rear end* type accidents at this location.

Ramp C

There were 18 accidents on the eastbound on-ramp to US 6 during the three-year study period; **Figure 31** shows the breakdown of accidents by type. Most (11 of 18) were *rear end* type accidents, followed by *guard rail* type accidents (2 of 18), and 5 other accident types.

A review of the accident records indicated most of the accidents (10 of 18) occurred at or immediately before the merge point with US 6. The eastbound on-ramp has an acceleration lane on US 6 of about 150-ft. In the field it was observed that many vehicles slowed or stopped when merging with US 6 while looking west for a gap, even when there was no congestion on the roadway.

Figure 31 Accident Type Distribution



The Region should consider extending the acceleration lane striping as much as possible and using a dotted 4-inch white lane line instead of a dashed white lane line. This configuration (consistent with the MUTCD Section 3B.04) is shown on **Figure 32**.

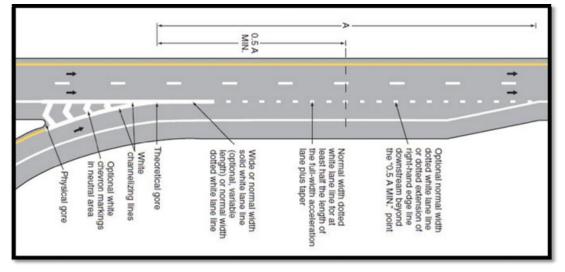


Figure 32 MUTCD Figure 3B-9A

This striping modification will give drivers more time to accelerate before they have to merge with eastbound traffic on US 6 and reduce the frequency of accidents related to this merge area.

Ramp D

Only 3 accidents, *bicycle*, *curb*, and *overturning* type, were reported during the three-year study period on the westbound US 6 off-ramp to Wadsworth Boulevard. No correctable accident pattern was identified; there are no suggestions for improvements specific to this location are made at this time.

Ramp E

Only 2 accidents, *overturning* and *rear end* type, were reported during the three-year study period on the US 6 westbound on-ramp from Wadsworth Boulevard. No suggestions for improvements specific to this location are made at this time.

Ramp F

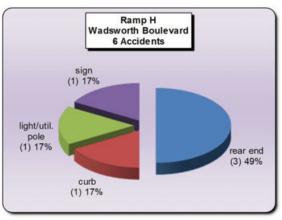
Only 3 accidents, *delineator post*, *rear end*, and *sign* type, were reported during the three-year study period on the US 6 westbound off-ramp to Wadsworth Boulevard. No correctable accident pattern was identified; there are no suggestions for improvements specific to this location are made at this time.

Ramp H

There were 6 accidents on the eastbound off-ramp from US 6 to Wadsworth Boulevard during the threeyear study period; **Figure 33** shows the breakdown of accidents by type. Half of the accidents (3 of 6) were *rear end* type accidents, followed by *curb*, *light/utility pole*, and *sign* type accidents (1 each).

A review of the accident records indicated that 4 of 6 accidents occurred immediately after the vehicle exited US 6. Of the 4 accidents, 3 were caused by a driver that was traveling too fast entering the off-ramp during an off-peak period. There is currently an Exit Advisory Speed sign (MUTCD W13-2) of 25 mph approximately 150-ft in advance of the exit. Consider

Figure 33 Accident Type Distribution



replacing this sign with a Combination Horizontal Alignment and Ramp Speed sign (MUTCD W13-6). This sign should increase driver awareness of the sharp curve, such that drivers slow down when approaching the exit ramp.

Carr Street (MP 280.42) Ramp Accidents

There was only 1 accident during the three-year study period on these ramps. Carr Street is a north-south collector that provides access to residential properties. There is an eastbound onramp and a westbound off-ramp to / from US 6 at Carr Street; both have 1-lane and connect to the West 6th Avenue Frontage Road that runs parallel to US 6. These ramps are located west of the Wadsworth Boulevard interchange. The accident was *concrete highway barrier* type and took place on the westbound US 6 off-ramp to Carr St (Ramp D). No suggestions for improvements specific to this location are made at this time.

Exit 282 – Sheridan Boulevard Interchange (MP 281.55 – MP 283.00)

There were 211 accidents during the three-year study period along this 1.45 mile segment of US 6. The Sheridan Boulevard interchange with US 6 is a conventional diamond interchange with 1-lane on-ramps and off-ramps. The ramp terminal intersections are signalized. Sheridan Boulevard (also SH 95A) is a 4-lane principal arterial that runs north-south through Lakewood. Land use north and south of US 6 on Sheridan Boulevard is mixed use, with residential, retail, and industrial properties.

The following observations relating to this interchange were made based on a review of aerial photography, the CDOT video log, and field review:

- This segment of US 6 is a 6-lane urban freeway with 12-ft travel lanes, 3-ft inside shoulders, and 3-ft outside shoulders.
- There is a level median with concrete barrier.
- The terrain is rolling with a relatively flat average slope.
- There is a sound barrier wall on both sides of US 6 from the east side of the Wadsworth Boulevard interchange to the west side of the Sheridan Boulevard interchange.
- US 6 passes over Sheridan Boulevard at MP 282.33.

- The eastbound and westbound US 6 off-ramps are a 1-lane exits that split into multiple lanes at the approaches to the ramp terminal intersections.
- The eastbound US 6 on-ramp is 2-lanes leaving the ramp terminal intersection
 - The inside lane merges onto US 6
 - The outside lane connects to the West 6th Ave Frontage Road.
- There is a Frontage Road on both sides of US 6.
 - US 6 is separated from the Frontage Road by concrete highway barrier.

Mainline Accidents

There were 154 accidents during the three-year study period along this segment of US 6. **Figure 34** shows the mainline US 6 accidents by location to highlight the concentrations of accidents found along this segment, by direction.

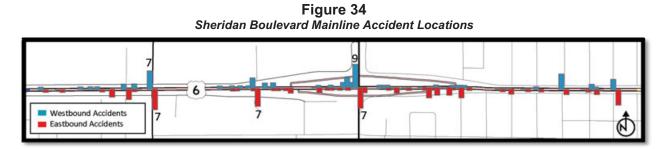


Figure 35 provides a graphical representation of the mainline accident types for this location. *Rear end* type accidents (55%) were predominant followed by *sideswipe (same direction)* type accidents (22%) and *concrete highway barrier* type accidents (14%). The proportion of *rear end* and *concrete highway barrier* type accidents were higher than expected and the proportion of *sideswipe (same direction)* type accidents was within the expected range.

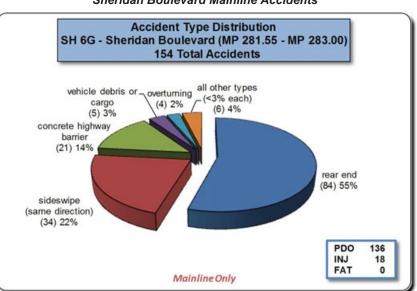
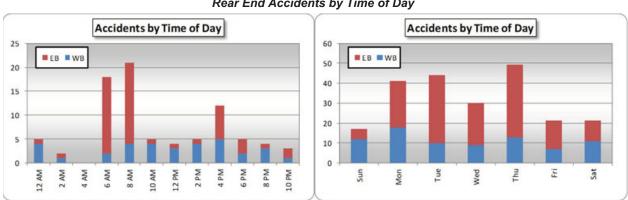
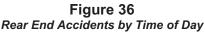


Figure 35 Sheridan Boulevard Mainline Accidents

Rear End Collisions

There were 84 *rear end* type accidents during the three-year study period, which is higher than expected for this type of roadway. **Figure 36** shows that these accidents occur most often during the AM and PM peak periods and that most accidents occur on weekdays.





This pattern indicates that *rear end* type accidents can most likely be attributed to congestion that this corridor may experience during the morning and evening rush hour time periods, which is also true in the previous segment. A review of the accident data indicated that most accidents occurred during these time periods (51 of 84, 61%), with the vast majority in the eastbound direction (40 of 51, 78%). While the location of the accidents varies, these accidents likely occurred where the traffic conditions changed from steady flow to congested flow. A review of the accident records indicated that eastbound traffic was moving at moderate speeds west of the segment and approached a queue of stopped traffic just west of the Sheridan Boulevard interchange. This is most likely due to congestion from the US 6 interchange with I-25 approximately 1.5 miles to the east. The new pavement provided by the resurfacing project should increase the skid resistance of the roadway surface, reducing the potential for this type of accident.

Concrete Highway Barrier Collisions

The proportion of *concrete highway barrier* type accidents (21 of 154, 14%) was higher than expected for this type of roadway; 14 accidents were off-left and 7 were off-right. A review of the accident data indicated that over half of the accidents occurred at night (12 of 21); of the daytime accidents, 5 of 9 occurred when the roadway condition was poor. The Region should consider verifying the presence and reflectivity of concrete barrier reflectors in this area. Consideration should be given to installing yellow or white barrier reflectors on the concrete barrier per CDOT's standards. This will increase the visibility of the concrete highway barrier is optional, but should be considered in conjunction with the barrier reflectors.

Ramp Accidents

There were 57 accidents during the three-year study period at this interchange. The Sheridan Boulevard interchange with US 6 is a conventional diamond interchange with 1-lane on-ramps and off-ramps. The configuration of the Sheridan Boulevard interchange is shown on **Figure 37**. Though shown on the graphic, the accidents at the ramp terminal intersections were not reviewed as part of this study.

Figure 37 Exit 282 – Sheridan Boulevard

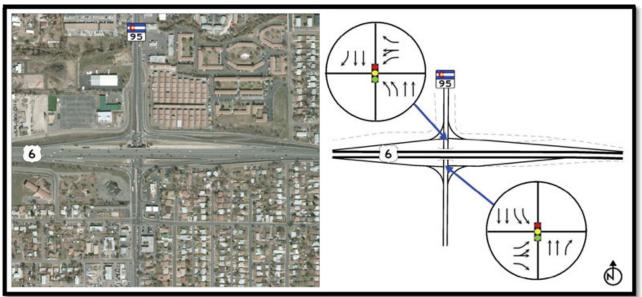


Figure 38 provides a graphical representation of accidents by type for the interchange area. *Rear end* accidents were predominant (87%) followed by *sideswipe (same direction)* type accidents (9%).

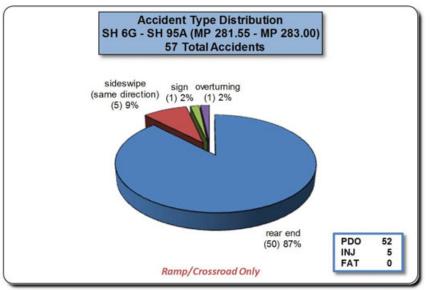
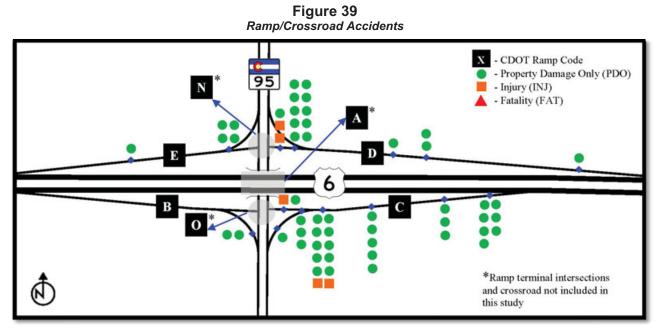


Figure 38 Sheridan Boulevard Interchange Accidents

Figure 39 shows the approximate location, number, and severity of the ramp accidents for the Sheridan Boulevard / US 6 interchange, excluding the ramp terminal intersections and crossroad.



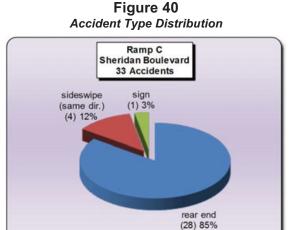
Ramp B

Only 2 *rear end* type accidents were reported during the three-year study period on the eastbound US 6 off-ramp to Sheridan Boulevard. No suggestions for improvements specific to this location are made at this time.

Ramp C

This ramp is currently under construction; the US 6 bridge at Sheridan Boulevard is being widened and work is being done on this ramp. As a result, it is difficult to identify what patterns will persist after construction. However, the patterns identified in this analysis may be useful as part of future studies.

There were 33 accidents during the three-year study period along the eastbound US 6 on-ramp from Sheridan Boulevard; **Figure 40** shows the breakdown of accidents by type. *Rear end* type accidents were most common (28 of 33) followed by *sideswipe (same direction)* type accidents (4 of 33) and 1 *sign* type accident.



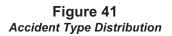
A review of the accident data indicated that there were two locations of high *rear end* type accident concentrations in this area: 18 of 28 *rear end* type accidents occurred between the ramp terminal intersection and the point where the on-ramp and Frontage Road split while 7 of 28 *rear end* type accidents occurred further east where the on-ramp merges with US 6.

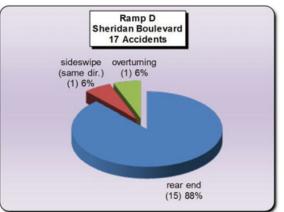
In the field review, it was observed that the dashed lane line striping on the ramp was worn out and was very hard to see in places. New pavement and markings will be provided in the resurfacing project, which should increase the visibility of the striping in this area. The new pavement will also increase the skid resistance of the roadway surface, which should reduce the potential for accidents in this area. As this interchange is currently under construction, no additional recommendations are made at this time.

Ramp D

There were 17 accidents during the three-year study period along the westbound US 6 off-ramp to Sheridan Boulevard; **Figure 41** shows the breakdown of accidents by type. *Rear end* type accidents were most common (15 of 17) followed by *sideswipe (same direction)* and *overturning* type accidents (1 each).

A review of the accident records indicated that most of the *rear end* type accidents (10 of 15) occurred within 200-ft of the ramp terminal intersection; all vehicles were going straight and weather was only reported as a factor in 1 accident. The off-ramp has a downhill grade of





approximately 3% approaching the ramp terminal intersection. It is likely that vehicles are exiting at a high rate of speed and are not able to slow down in time on the downhill section of the ramp. Currently, there is an Exit 30 MPH sign (MUTCD W13-2) on US 6 just before the ramp. Consider installing a Signal Ahead sign (MUTCD W3-3) approximately 475-ft in advance of the intersection, after the Frontage Rd merges with the ramp. This will inform drivers that they will most likely have to stop ahead.

Ramp E

There were 5 *rear end* type accidents during the three-year study period along the westbound US 6 on-ramp from Sheridan Boulevard. A review of the accident data indicated that 4 of 5 *rear end* type accidents occurred in the channelized right-turn lane from southbound Sheridan Boulevard. There is no acceleration lane provided onto the ramp and there is a Yield sign (MUTCD R1-2) present. Consider installing a yield line near the existing sign at the intersection in order to indicate the point behind which vehicles are required to yield to through traffic. This line will be seen by drivers upstream before they attempt the right-turn and will help inform them that they will be slowed or stopped. This visual cue should help reduce the frequency of *rear end* type accidents at this location.

CONCLUSIONS AND RECOMMENDATIONS

These conclusions and recommendations are based on the analysis of three years of accident history, review of video log, and a field visit. The Region is advised to verify through field survey, the observations made in this report regarding physical features, roadside characteristics, and traffic control devices.

General Recommendations

The conditions on US 6 between MP 278.00 and MP 283.00 are not expected to undergo a significant change following completion of this resurfacing project. The following features typically associated with a reconstruction project should be provided:

- Good skid resistance and drainage of the roadway surface.
- Adjustment, repair, and upgrade of existing guard rail to meet current standards.
- Elimination of pavement edge drop-offs (Safety Edge Application).
- Crown correction where required.
- Appropriate pavement markings, signing, and delineation.
- Replace all button reflectors and guard rail reflectors to insure good nighttime and inclement weather (fog, snow, rain, etc.) delineation.

Mainline / Ramp Recommendations by Segment

Exit 278 – Union Boulevard / Simms Street Interchange (MP 278.00 - MP 278.93)

There was a high proportion of wild animal type accidents that occurred at night; half during dark-unlighted conditions.

• The Region should consider reviewing the lighting in this area and installing additional luminaires if feasible.

Exit 279 – Kipling Street (MP 278.94 – 279.98)

There was a high concentration of accidents at the Kipling Street interchange (MP 279.33) as indicated by the mainline WAC analysis; many of these accidents were *rear end* type and were related to the weaving movements created by the on-ramps and off-ramps.

- Consider extending the deceleration lane striping for the westbound off-ramp and using a dotted line instead of a dashed line in order to emphasize the ramp traffic in this area.
- Also consider changing the striping of the auxiliary lane that connects the eastbound onramp and the eastbound off-ramp to an 8-inch dotted line in order to increase awareness of the lane drop.

There was a high proportion of run-off-road accidents in this segment; this included a high proportion of fixed object accidents.

• Safety edge along outside shoulders (now standard) should help eliminate pavement dropoff and help reduce the frequency of fixed object accidents in this segment by helping drivers reenter the roadway after running off of the road. There was a pattern of accidents on the westbound loop ramp to southbound Kipling Street where vehicles were traveling too fast for the ramp geometry.

• Consideration should be given to replacing the existing Exit 25 MPH sign with a Combination Horizontal Alignment and Ramp Speed sign (MUTCD W13-6) in order to emphasize the sharp curve.

Exit 281 – Wadsworth Boulevard Interchange (MP 279.99 – 281.54)

The number of *concrete highway barrier* collisions was higher than expected when compared to similar facilities statewide; many of these accidents occurred at night.

- Consider replacing yellow barrier reflectors on the concrete highway barrier that are substandard and installing reflectors that are missing in order to make sure that the barrier is visible to drivers at night.
- The Region should also consider installing strip delineators on the concrete highway barrier.

There was a high concentration of rear end type accidents on the eastbound off-ramp at the merge point with southbound Wadsworth Boulevard.

• Consideration should be given to installing a Merge sign (MUTCD W4-5) with a No Merge Area supplemental plaque (W4-5P) approaching the merge point in order to inform drivers that there is no acceleration lane on Wadsworth Boulevard.

There was a pattern of rear end type accidents on the eastbound on-ramp from northbound Wadsworth Boulevard at the merge point with US 6.

• Consider extending the acceleration lane striping (to the extent possible), and using a 4-inch dotted line in order to provide drivers more time to accelerate before merging and to better delineate the merge area.

There was a pattern of accidents on the eastbound loop off-ramp to northbound Wadsworth Boulevard where drivers were traveling too fast entering the ramp.

• The Region should consider replacing the existing Exit 25 MPH sign with a Combination Horizontal Alignment and Ramp Speed sign (MUTCD W13-6) in order to emphasize the sharp curve.

Exit 282 – Sheridan Boulevard Interchange (MP 281.55 – MP 283.00)

The proportion of *concrete highway barrier* collisions was higher than expected for this type of facility; many of these accidents occurred at night.

- Consideration should be given to replacing yellow barrier reflectors on the concrete highway barrier that are substandard and installing reflectors that are missing in order to make sure that the barrier is visible to drivers at night.
- The Region should also consider installing strip delineators on the concrete highway barrier.

There was a high frequency of *rear end* type accidents that occurred on the westbound off-ramp approaching the ramp terminal intersection.

• The Region should consider installing a Signal Ahead sign (MUTCD W3-3) in order to provide additional emphasis of the signal.

There was a pattern of rear end type accidents that occurred in the channelized right-turn lane from Sheridan Boulevard to the westbound US 6 on-ramp.

• Consider installing a yield line near the existing Yield sign as an additional visual cue for upstream drivers that they will have to slow or stop before turning.

APPENDIX

Detailed Summary of Accident History

- Overall Summary 2009 to 2011
- Individual Years:
 - 2009
 - 2010
 - 2011
- Mainline Freeway Accident History
 - Segment 1 MP 278.00 to MP 279.33
 - Segment 2 MP 279.34 to MP 280.84
 - Segment 3 MP 280.85 to MP 282.33
 - Segment 4 MP 282.34 to MP 283.00
- Interchange Area Accident History
 - Exit 278 Union Boulevard / Simms Street (MP 278.23)
 - Exit 279 Kipling Street (MP 279.33)
 - Exit 281 Wadsworth Boulevard (MP 280.84)
 - Exit 282 Sheridan Boulevard (MP 282.33)

Highway CORIS (Colorado Roadway Inventory System)

Accident Listing for 2009 to 2011

	DOT
and annual	
1	and proceeding of
DR2	447 Format

Microsoft Visual FoxPro 9 SP2 11/14/2012

Job #: 20121114145212

Highway: 6G		Begin: 278.00	End: 283	3.00 Fro i	m: 01/01/200)9 To: 12/3	1/2011
Severity	M	lulti-Vehicle	_ Location	1 <u> </u>			
PDO: 645 INJ: 50 68 : Inj FAT: 3 3 : Ki Total: 698		One Vehicle: 174 Two Vehicles: 447 Three or More: 77 Unknown: 0 Total: 698	On Off Roa Off Road Off Road a	Right:	81 Private	n Median: Property: Unknown: Total:	0 0 698
Accident Type							
Overturning: Other Non Collision: School Age Peds: Ped on Toy Motorized Vehicle: Other Pedestrians: Head On: Rear End: Broadside: Approach Turn: Overtaking Turn: Sideswipe (Same): Sideswipe (Opposite): Parked Motor Vehicle: Railway Vehicle:	26 Roa 2 0 1 2 377 1 0 0 107 1 3 0	ad Maintenance Equipment: Domestic Animal: Wild Animal: Light/Utility Pole: Traffic Signal Pole: Sign: Guard Rail: Cable Rail: Concrete Highway Barrier: Bridge Structure: Vehicle Debris/Cargo: Culvert/Headwall: Embankment: Curb:	2 2 4 8 0 7 23 0 78 0 78 0 12 1 11 7	Railroad Crash (Wa Cushion/Tra Other Fix nvolving Oth	equipment: Barricade: Il/Building: ffic Barrel: Mailbox: ed Object:	1 5 0 0 2 2 0 0 5 0 5 0 698 150
Bicycle:	3	Delineator Post:	5		Total Othe	er Objects:	17
Lighting Conditions			-Weat	her Condit	ions		
Daylight Dawn or Dusk Dark - Lighted Dark - Unlighted Unknown	26 172 25		Snow	None: Rain: /Sleet/Hail: Fog:	593 32 71 0	Dust: Wind: Unknown: Total:	0 2 0 698
Total	698	Road Conditions			Mainline/R	amps/Front	age Rds
Road Description At Intersection: At Driveway Access: Intersection Related: Non Intersection: Alley Related: Roundabout: Ramp: Parking Lot: Unknown: Total:	0 0 464 0 0 234 0 0	S Foreign Ma Dry w/lcy Road Treat Wet w/lcy Road Treat Snowy w/lcy Road Treat Icy w/lcy Road Treat Slushy w/lcy Road Treat	tment: tment: tment: tment:	525 60 0 24 59 9 2 3 0 7 6 1 2	Ramps B: C: D: E: F: G: Intsx Front	78 H: 78 H: 80 I: 45 J: 13 K: 7 T: 0 0 age/Ramps 0	0
Accident Rates					O:	0 P:	0
PDO: 1.14 MVMT Total: Injury: 0.09 MVMT Fatal: 0.53 100 MVMT	1.24 MVMT		Total:	698	H	OV Lanes: Uknwn: Total:	0 0 698

ADT: 102,748 Length: 5.00

Coris File: tcoris2011.dbf



Microsoft Visual FoxPro 9 SP2 11/14/2012

Job #: 20121114145212

Highway: 6G		Beg	in: 278.00	End:283.00 From	:01/01/200	9 To: 12/3	1/2011
Vehicle Types	Veh 1	Veh 2	_ <mark>Veh 3</mark> _	Direction	Veh 1	Veh 2	Veh 3
Vehicle/Vehicle Combo (> 10k Lbs)): 8	5	0	North:	17	12	3
School Bus (All School Busses)		1	0	Northeast:	11	13	1
Non-School Bus (> 8) in Commerce	e: 0	0	0	East:	356	274	48
Transit Bus	s: 1	1	0	Southeast:	42	37	1
Passenger Car/Van	n: 363	290	43	South:	5	2	0
Passenger Car/Van w/Trailer		1	0	Southwest:	4	3	0
Pickup Truck/Utility Van		64	11	West:	254	173	23
Pickup Truck/Utility Van w/Trailer		2	0	Northwest:	9	10	1
SUV		149	23	Unknown:	0	0	0
SUV w/Trailer		0	0	Total:	698	524	77
Motor Home		0	0				
Motorcycle		5	0				
Bicycle		1	0				
Motorized Bicycle		0	0				
Farm Equipment		0	0				
Hit and Run - Unknown	•.	4	0				
Light Rail		0	0				
Other		1	0				
Unknown		0	0				
Commercial Vehicle Total	l: 698	524	77				
Contributing Factor Ve	<mark>h 1</mark> — Veh	2 Veh 3	<mark>3</mark> ┐ ┌─ <mark>─ Veh</mark>	nicle Movement	Veh 1	Veh 2	Veh 3
No Apparent Contributing Factor:	278 51	11 7	2	Going Straight:	344	168	28
Asleep at the Wheel:	6	0	0	Slowing:	57	109	14
Driver Fatigue:	4	0	0	Stopped in Traffic:	1	196	28
Illness/Medical:	2	0	0	Making Right Turn:	33	9	1
Driver Inexperience:	77		0	Making Left Turn:	1	0	1
Agressive Driving:	42	3	1				
Driver Unfamilar with Area:				Making U-Turn:	0	0	0
	11	0	3	Passing:	6	1	0
Driver Emotionally Upset:	4	0 0	3 0	Passing: Backing:	6 4	1 0	0 0
Evading Law Enforcement Officier:	4 4	0 0 0	3 0 0 Ent	Passing: Backing: er/Leave Parked Pos:	6 4 0	1 0 0	0 0 0
Evading Law Enforcement Officier: Physical Disability:	4 4 1	0 0 0 0	3 0 0 Ent	Passing: Backing: er/Leave Parked Pos: Parked:	6 4 0 0	1 0 0 3	0 0 0 0
Evading Law Enforcement Officier: Physical Disability: DUI, DWAI, DUID:	4 4 1 54	0 0 0 0	3 0 0 Ent 0	Passing: Backing: er/Leave Parked Pos: Parked: Changing Lanes:	6 4 0 0 100	1 0 3 8	0 0 0 1
Evading Law Enforcement Officier: Physical Disability: DUI, DWAI, DUID: Distracted/Passenger:	4 4 1 54 8	0 0 0 0 0 0	3 0 0 Ent 0 0 0 0 0 0 0 0 0 0	Passing: Backing: er/Leave Parked Pos: Parked: Changing Lanes: biding Object in Road:	6 4 0 0 100 14	1 0 3 8 22	0 0 0 1 2
Evading Law Enforcement Officier: Physical Disability: DUI, DWAI, DUID: Distracted/Passenger: Distracted/Cell Phone:	4 4 1 54 8 4	0 0 0 0 0 0 0	3 0 Ent 0 0 0 Avc	Passing: Backing: er/Leave Parked Pos: Parked: Changing Lanes: biding Object in Road: Weaving:	6 4 0 100 14 10	1 0 3 8 22 0	0 0 0 1
Evading Law Enforcement Officier: Physical Disability: DUI, DWAI, DUID: Distracted/Passenger: Distracted/Cell Phone: Distracted/Radio:	4 4 54 8 4 1	0 0 0 0 0 0 0 0 0	3	Passing: Backing: er/Leave Parked Pos: Parked: Changing Lanes: biding Object in Road: Weaving: Spun Out of Control:	6 4 0 100 14 10 112	1 0 3 8 22 0 5	0 0 0 1 2 0 1
Evading Law Enforcement Officier: Physical Disability: DUI, DWAI, DUID: Distracted/Passenger: Distracted/Cell Phone: Distracted/Radio: Distracted/Other:	4 1 54 8 4 1 79	0 0 0 0 0 0 0 3	3	Passing: Backing: er/Leave Parked Pos: Parked: Changing Lanes: biding Object in Road: Weaving: Spun Out of Control: Drove Wrong Way:	6 4 0 100 14 10 112 5	1 0 3 8 22 0 5 0	0 0 0 1 2 0 1 0
Evading Law Enforcement Officier: Physical Disability: DUI, DWAI, DUID: Distracted/Passenger: Distracted/Cell Phone: Distracted/Radio: Distracted/Other: Other Factor:	4 1 54 8 4 1 79 123	0 0 0 0 0 0 0 0 3 4	3	Passing: Backing: Parked Pos: Parked: Changing Lanes: Diding Object in Road: Weaving: Spun Out of Control: Drove Wrong Way: Other:	6 4 0 100 14 10 112 5 11	1 0 3 8 22 0 5 0 2	0 0 0 1 2 0 1 0 1
Evading Law Enforcement Officier: Physical Disability: DUI, DWAI, DUID: Distracted/Passenger: Distracted/Cell Phone: Distracted/Radio: Distracted/Other: Other Factor: Unknown:	4 1 54 8 4 1 79 123 0	0 0 0 0 0 0 0 0 0 0 3 4 0	3 0 Ent 0 Ent 0 0 0 0 0 0 0 0 0 0	Passing: Backing: Parked Pos: Parked: Changing Lanes: oiding Object in Road: Weaving: Spun Out of Control: Drove Wrong Way: Other: Unknown:	6 4 0 100 14 10 112 5 11 0	1 0 3 8 22 0 5 0 2 1	0 0 1 2 0 1 0 1 0
Evading Law Enforcement Officier: Physical Disability: DUI, DWAI, DUID: Distracted/Passenger: Distracted/Cell Phone: Distracted/Radio: Distracted/Other: Other Factor: Unknown: Total:	4 4 54 8 4 1 79 123 0 698 52	0 0 0 0 0 0 0 0 0 0 3 4 0 24 7	3 Ent 0 Ent 0 Ava 0 Ava 0 0 1 0 7	Passing: Backing: Backing: Parked Pos: Parked: Changing Lanes: Diding Object in Road: Weaving: Spun Out of Control: Drove Wrong Way: Other: Unknown: Total:	6 4 0 100 14 112 5 11 0 698	1 0 3 8 22 0 5 0 2 1 1 524	0 0 1 2 0 1 0 1 0 77
Evading Law Enforcement Officier: Physical Disability: DUI, DWAI, DUID: Distracted/Passenger: Distracted/Cell Phone: Distracted/Radio: Distracted/Other: Other Factor: Unknown:	4 4 54 8 4 1 79 123 0 698 52	0 0 0 0 0 0 0 0 0 0 3 4 0 24 7	3 Ent 0 Ent 0 Ava 0 Ava 0 0 1 0 7	Passing: Backing: Parked Pos: Parked: Changing Lanes: oiding Object in Road: Weaving: Spun Out of Control: Drove Wrong Way: Other: Unknown:	6 4 0 100 14 112 5 11 0 698	1 0 3 8 22 0 5 0 2 1	0 0 1 2 0 1 0 1 0
Evading Law Enforcement Officier: Physical Disability: DUI, DWAI, DUID: Distracted/Passenger: Distracted/Cell Phone: Distracted/Radio: Distracted/Other: Other Factor: Unknown: Total: Ver	4 4 54 8 4 1 79 123 0 698 52 h 1 Veh	0 0 0 0 0 0 0 0 0 0 3 4 0 24 7	3 Ent 0 Ent 0 Avo 0 Avo 1 0 7Driv	Passing: Backing: Backing: Parked Pos: Parked: Changing Lanes: Diding Object in Road: Weaving: Spun Out of Control: Drove Wrong Way: Other: Unknown: Total:	6 4 0 100 14 112 5 11 0 698	1 0 3 8 22 0 5 0 2 1 1 524	0 0 1 2 0 1 0 1 0 77
Evading Law Enforcement Officier: Physical Disability: DUI, DWAI, DUID: Distracted/Passenger: Distracted/Cell Phone: Distracted/Radio: Distracted/Other: Other Factor: Unknown: Total: Ver	4 4 54 8 4 1 79 123 0 698 52 h 1 Veh	0 0 0 0 0 0 0 0 0 0 0 0 0 0	3 Ent 0 Ent 0 Avo 0 Avo 1 0 7Driv	Passing: Backing: Backing: Parked Pos: Parked: Changing Lanes: Diding Object in Road: Weaving: Spun Out of Control: Drove Wrong Way: Other: Unknown: Total: ver Condition (Drugs)	6 4 0 100 14 10 112 5 11 0 698	1 0 3 8 22 0 5 0 2 1 2 1 524 	0 0 1 2 0 1 0 1 0 77 77
Evading Law Enforcement Officier: Physical Disability: DUI, DWAI, DUID: Distracted/Passenger: Distracted/Cell Phone: Distracted/Radio: Distracted/Other: Other Factor: Unknown: Total: Ver No Alcohol Suspected:	4 4 54 8 4 1 79 123 0 698 52 h 1 — Veh 571 51	0 0 0 0 0 0 0 0 0 0 0 0 0 0	3 0 0 0 0 0 0 0 1 0 7 3 - Driv 7	Passing: Backing: Backing: Parked Pos: Parked: Changing Lanes: Diding Object in Road: Weaving: Spun Out of Control: Drove Wrong Way: Other: Unknown: Total: ver Condition (Drugs)	6 4 0 100 14 10 112 5 11 0 698 - Veh 1 - 5 596	1 0 3 8 22 0 5 0 2 1 524 	0 0 1 2 0 1 0 1 0 77 77 Veh 3 - 77

ADT: 102,748 Length: 5.00

Coris File: tcoris2011.dbf

	DOT
-	
<u> </u>	and the second s
DR2	447 Format

Microsoft Visual FoxPro 9 SP2 11/14/2012

Job #: 20121114145912

Highway: 6G			Begin: 278.00	End:283.00	From:01/01/2009 To:12/3	31/2009
Severity		₁ <mark>Number</mark>	of Vehicles		Location	
PDO: 212 INJ: 20 FAT: 1 Total: 233	28:Injured 1:Killed		One Vehicle: Two Vehicles: Three or More: Unknown: Total:	70 140 23 0 233	On Road: Off Road: Unknown: Total:	160 73 0 233
Accident Type						
Overturnir Other Non Collisio Pedestria Broadsio Head C Rear Er	on: 1 ns: 0 de: 1 Dn: 0	Side	Sideswipe (Same): eswipe (Opposite): Approach Turn: Overtaking Turn: ed Motor Vehicle: Railway Vehicle:	31 1 0 0 0	Bicycles: Domestic Animal: Wild Animal: Fixed Objects: Other Objects: Unknown: Total:	1 1 64 3 0 233
Lighting Conditions		Mainlino/P	mps/Frontage Rds_			
Dayligh Dawn or Dus Dark - Lighte Dark - Unlighte Unknow	nt: 156 k: 9 d: 61 d: 6 n: 1		Mainline: Ramps: Frontage Roads: ntsx Frontage/Ramps: HOV Lanes: Unknown: Total :	82 0 0 0	None: Rain: Snow/Sleet/Hail: Fog: Dust: Wind: Unknown:	193 7 33 0 0 0 0
Vehicle Types		Vehicle 1	Vehicle 2	Vehicle 3	Total:	233
	Combo (> 10k L)					
	e Combo (> 10k L (All School Buss		2	0	Road Conditions	
			0	0		
NON-SCHOOL DU	s (> 8) in Comme Transit E		0	0	Dry:	159
	Passenger Car/V		0	0	Wet:	20
Decena	er Car/Van w/Tra		89	10	Muddy:	0
	kup Truck/Utility V		1	0	Snowy:	8
			23 1	6 0	lcy:	31
Ріскир Писк	/Utility Van w/Tra	UV: 57	46	7	Slushy:	5
	SUV w/Tra	÷	40	0	Foreign Material:	0
	Motor Ho	-	0	0	With Road Treatment:	8
	Motorcy		0	0	Unknown:	2
	Bicy		1	0	Total:	233
	Motorized Bicy		0	0		
	Farm Equipm		0	0	Accident Rates	
Hit	and Run - Unkno		0	0	PDO: 1.18* * MVN	т
1110	Light F		0	0	INJ: 0.11*	
		ner: 0	0	0		1.00
	Unkno		0	0	FAT: 0.55 ** Total:	1.29
Commercial Vehicle	То	tal: 233	163	23		

Coris File: tcoris2009.dbf

	DOT
- /	
<u></u>	
DR2	447 Format

Microsoft Visual FoxPro 9 SP2 11/14/2012

Job #: 20121114150050

Highway:	6G			Begin: 278.00	End:283.00	From:01/01/2010 To:12/	31/2010
Severity			<mark>_ Number</mark>	of Vehicles		Location	
PDO: INJ: FAT: <mark>Total:</mark>	223 13 1 237	15:Injured 1:Killed		One Vehicle: Two Vehicles: Three or More: Unknown: Total:	58 158 21 0 237	On Road: Off Road: Unknown: Total:	180 57 0 237
Accident Ty	ype						
Other No	Overturning: on Collision: Pedestrians: Broadside: Head On: Rear End:	13 1 0 1 126	Side	ideswipe (Same): swipe (Opposite): Approach Turn: Overtaking Turn: ed Motor Vehicle: Railway Vehicle:	35 0 0 1 0	Bicycles: Domestic Animal: Wild Animal: Fixed Objects: Other Objects: Unknown: Total:	2 0 2 47 8 0 237
Lighting Co	nditions		Mainlino/Pr	mps/Frontage Rds			
Daw Darł	Daylight: vn or Dusk: k - Lighted: Unlighted: Unknown: Total:	157 6 61 13 0 237		Mainline: Ramps: Frontage Roads: ntsx Frontage/Ramps: HOV Lanes: Unknown: Total:	74 0 0 0 0	None: Rain: Snow/Sleet/Hail: Fog: Dust: Wind: Unknown:	190 16 29 0 0 2 0
Vehicle Typ			Vehicle 1	Vehicle 2	Vehicle 3 _	Total:	237
Sc Non-S	chool Bus (All s chool Bus (> 8 Passenger Ca Pickup T cup Truck/Utilit Mo F	nbo (> 10k Lbs School Busses 3) in Commerce Transit Bu senger Car/Van ar/Van w/Traile Truck/Utility Van ty Van w/Traile SUV w/Traile Motor Home Motorcycle Bicycle otorized Bicycle farm Equipmer Run - Unknow Light Ra Othe Unknow	s): 0 e: 0 s: 0 n: 117 pr: 0 n: 32 pr: 1 V: 58 pr: 0 pe: 0 pe: 0 pe: 2 pe: 0 nt: 0 nt: 0 pr: 0	3 0 1 101 0 15 1 51 0 0 0 3 0 0 3 0 0 1 0	0 0 15 0 3 0 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Road Conditions Dry: Wet: Muddy: Snowy: lcy: Slushy: Foreign Material: With Road Treatment: Unknown: Total: PDO: 1.21* INJ: 0.07* FAT: 0.54 **	181 19 0 10 19 3 2 3 0 237 MT MVMT 1.28
Commercia	l Vehicle	Tota		179	21		
C C		1012	201	110	21		

ADT: 100,852 Le

Length: 5.02

Coris File: tcoris2010.dbf

	DOT
-	
<u> </u>	and the second s
DR2	447 Format

Microsoft Visual FoxPro 9 SP2 11/14/2012

Job #: 20121114150210

					-		
Highway:	6G			Begin: 278.00	End:283.00	From:01/01/2011 To:12	/31/2011
_ <mark>Severity</mark>			_ <mark>_Number</mark>	of Vehicles		Location	
PDO: INJ: FAT: Total:	210 17 1 228	25:Injured 1:Killed		One Vehicle: Two Vehicles: Three or More: Unknown: Total:	46 149 33 0 228	On Road: Off Road: Unknown: Total:	187 41 0 228
Accident Ty	pe						
Other Nor Po	verturning: n Collision: edestrians: Broadside: Head On: Rear End:	5 0 0 1 131	Side	ideswipe (Same): swipe (Opposite): Approach Turn: Overtaking Turn: ed Motor Vehicle: Railway Vehicle:	41 0 0 2 0	Bicycles: Domestic Animal: Wild Animal: Fixed Objects: Other Objects: Unknown: Total:	0 1 2 39 6 0 228
Lighting Co			Main line (Da	mps/Frontage Rds_		Weather Conditions	
Dawı Dark Dark -	Daylight: n or Dusk: - Lighted: Unlighted: Unknown: Total:	161 11 50 6 0 228		Mainline: Ramps: Frontage Roads: ntsx Frontage/Ramps: HOV Lanes: Unknown: Total :	78 0 0 0	None: Rain: Snow/Sleet/Hail: Fog: Dust: Wind: Unknown:	210 9 0 0 0 0
Vehicle Type	es		Vehicle 1	Vehicle 2	Vehicle 3	Total:	228
Sch Non-Sc	nool Bus (All \$ Pass Passenger Ca Pickup T up Truck/Utilit	hbo (> 10k Lbs School Busses 3) in Commerc Transit Bu senger Car/Va ar/Van w/Traile ruck/Utility Va ty Van w/Traile SUV w/Traile Motor Hom Motorcycl Bicycl otorized Bicycl arm Equipmer Run - Unknow	a): 1 e: 0 s: 0 n: 123 ar: 2 n: 23 ar: 0 V: 52 ar: 1 e: 0 e: 0 e: 0 e: 0 e: 0 ott: 0	0 1 0 100 0 26 0 26 0 52 0 0 2 0 0 2 0 0 0 1	0 0 18 0 2 0 13 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Road Conditions Dry: Wet: Muddy: Snowy: lcy: Slushy: Foreign Material: With Road Treatment: Unknown: Total: Accident Rates PDO: 1.12* * MV	
Commercial		Light Ra Othe Unknow	il: 0 er: 1 n: 0	0 0 0	0 0 0	INJ: 0.09* FAT: 0.53** Total:) MVMT 1.21
Commercial	venicie		al: 228	182	33		

Coris File: tcoris2011.dbf



Microsoft Visual FoxPro 9 SP2 11/14/2012

Job #: 20121114150602

Highway: 6G		Begin:278.00	End:279.33	From:01/01/2009 To:12/3	1/2011
Segment 1 - Begin Study Section to	Kipling Street				
Severity	<mark>Numbe</mark> i	r of Vehicles		_ <mark>Location</mark>	
PDO: 64 INJ: 5 5:Injured FAT: 0 0:Killed Total: 69	b	One Vehicle: Two Vehicles: Three or More: Unknown: Total:	30 36 3 0	On Road: Off Road: Unknown: <mark>Total:</mark>	45 24 0 69
Accident Type					
Overturning:3Other Non Collision:0Pedestrians:1Broadside:0Head On:0Rear End:20	Side	Sideswipe (Same): eswipe (Opposite): Approach Turn: Overtaking Turn: ked Motor Vehicle: Railway Vehicle:	13 0 0 0 0 0	Bicycles: Domestic Animal: Wild Animal: Fixed Objects: Other Objects: Unknown: Total:	0 1 4 22 4 0
Lighting Conditions	Mainline/R	<mark>amps/Frontage Rds</mark> Mainline		Weather Conditions	
Daylight: 44 Dawn or Dusk: 1 Dark - Lighted: 18 Dark - Unlighted: 6 Unknown: 0 Total: 69		Ramps Frontage Roads Intsx Frontage/Ramps HOV Lanes Unknown	:: 0 :: 0 :: 0 :: 0	None: Rain: Snow/Sleet/Hail: Fog: Dust: Wind:	53 5 11 0 0 0
	Vehicle 1		Vehicle 3	Unknown: Total:	0 69
Vehicle/Vehicle Combo (> 10k		venicie 2			
SUV w/T Motor H Motor Bi Motorized Bi Farm Equip Hit and Run - Unkr	herce: 0 t Bus: 0 r/Van: 30 railer: 2 v Van: 12 railer: 0 SUV: 19 railer: 0 dome: 0 cycle: 2 cycle: 0 cycle: 0 ment: 0	0 0 22 1 3 0 11 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 2 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0	Road Conditions Dry: Wet: Muddy: Snowy: Icy: Slushy: Foreign Material: With Road Treatment: Unknown: Total: PDO: 0.51* INJ: 0.04*	
	Other: 0	1	0	FAT: 0.00 ** Total:	0.55 *
	nown: 0	0	0		
Commercial Vehicle	Total: 69	39	3		

Coris File: tcoris2011.dbf



Microsoft Visual FoxPro 9 SP2 11/14/2012

Job #: 20121114150916

Highway: 6G		Begin: 279.34	End:280.84	From:01/01/2009 To:12/3	31/2011
Segment 2 - Kipling Street to Wadswor	th Boulevard				
Severity		of Vehicles		Location	
PDO: 149		One Vehicle:	39	On Road:	112
INJ: 5 7:Injured		Two Vehicles:	97	Off Road:	44
FAT: 2 2:Killed		Three or More:	20	Unknown:	0
Total: 156		Unknown:	0	Total:	156
		Total:	156		150
<mark>Accident Type</mark>					
Overturning: 0		Sideswipe (Same):	34	Bicycles:	0
Other Non Collision: 1	Side	eswipe (Opposite):	1	Domestic Animal:	0
Pedestrians: 0		Approach Turn:	0	Wild Animal:	0
Broadside: 0	_	Overtaking Turn:	0	Fixed Objects:	44
Head On: 1	Parl	ked Motor Vehicle:	2	Other Objects:	2
Rear End: 71		Railway Vehicle:	0	Unknown:	0
				Total:	156
Lighting Conditions	Mainline/R	amps/Frontage Rds_		Weather Conditions —	
Daylight: 92		Mainline	: 156	None:	110
Daylight: 92 Dawn or Dusk: 7		Ramps	: 0	Rain:	118
Dark - Lighted: 52		Frontage Roads	s: 0	Snow/Sleet/Hail:	9 29
Dark - Unlighted: 5		Intsx Frontage/Ramps		Fog:	29
Unknown: 0		HOV Lanes	s: 0	Dust:	0
		Unknown	n: 0	Wind:	0
Total: 156		Total	l: 156	Unknown:	0
Vehicle Types	Vehicle 1	Vehicle 2	Vehicle 3	Total:	156
Vehicle/Vehicle Combo (> 10k Lt	os): 1	0	0		
School Bus (All School Busse		0	0	Road Conditions	
Non-School Bus (> 8) in Commer	rce: 0	0	0	Dry:	100
Transit B	us: 1	0	0	Wet:	14
Passenger Car/V	an: 85	61	13	Muddy:	0
Passenger Car/Van w/Trai		0	0	Snowy:	10
Pickup Truck/Utility V		17	2	lcy:	22
Pickup Truck/Utility Van w/Trai		0	0	Slushy:	2
	JV: 38	37	5	Foreign Material:	1
SUV w/Trai	-	0	0	With Road Treatment:	7
Motor Hor	-	0	0	Unknown:	0
Motorcy		1	0	Total:	156
Bicy Motorized Bicy		0	0		
Farm Equipme		0	0	Accident Rates	
Hit and Run - Unknow		0 1	0	* * * *	1T
Light R		0	0	FDO. 0.90 ** 100	
Oth		0	0	INJ: 0.03*	0.04
Unkno		0	0	FAT: 1.20** Total:	0.94 *
Commercial Vehicle To	tal: 156	117	20		



Microsoft Visual FoxPro 9 SP2 11/14/2012

Job #: 20121114151037

Highway: 6G			Begin: 280.85	End:282.33	From:01/01/2009 To:12/	31/2011
Segment 3 - Wadsworth Boulev	ard to She	ridan Boulev	vard			
Severity	r	_ Number	of Vehicles		_ <mark>Location</mark>	
PDO: 164			One Vehicle:	40	On Road:	136
	niurod		Two Vehicles:	116	Off Road:	41
	njured Killed		Three or More:	21	Unknown:	41
			Unknown:	0		
Total: 177					Total:	177
			Total:	177		
Accident Type						
Overturning:	2		deswipe (Same):	35	Bicycles:	0
Other Non Collision:	1	Sides	wipe (Opposite):	0	Domestic Animal:	0
Pedestrians:	0		Approach Turn:	0	Wild Animal:	0
Broadside:	0		Overtaking Turn:	0	Fixed Objects:	39
Head On:	0	Parke	ed Motor Vehicle:	1	Other Objects:	8
Rear End:	91		Railway Vehicle:	0	Unknown:	0
					Total:	177
Lighting Conditions	N	lainline/Ra	mps/Frontage Rds		- Weather Conditions	
			Mainline	: 177		450
Daylight: 12			Ramps	: 0	None:	153
Dawn or Dusk:	7		Frontage Roads	: 0	Rain:	6
-	37	Ir	tsx Frontage/Ramps	: 0	Snow/Sleet/Hail:	18
Dark - Unlighted:	3		HOV Lanes	: 0	Fog:	0
Unknown:	1		Unknown	: 0	Dust: Wind:	0
Total: 17	77		Total	: 177	Unknown:	0 0
					Total:	177
Vehicle Types		Vehicle 1 –	Vehicle 2	Vehicle 3		
Vehicle/Vehicle Combo (School Bus (All School		3 0	1 0	0	-Road Conditions	
Non-School Bus (> 8) in C		0	0	0	Dog	100
	ransit Bus:	0	1	0	Dry: Wet:	133 13
Passenge	er Car/Van:	91	77	12	Muddy:	0
Passenger Car/Var		0	0	0	Snowy:	6
Pickup Truck/		29	13	2	lcy:	. –
Pickup Truck/Utility Var		2	1	0	Slushy:	17 3
	SUV:	39	42	7	Foreign Material:	0
SUV	/ w/Trailer:	1	0	0	With Road Treatment:	4
Mo	otor Home:	0	0	0	Unknown:	1
N	Aotorcycle:	2	2	0		
	Bicycle:	0	0	0	Total:	177
Motoriz	ed Bicycle:	0	0	0		
Farm E	Equipment:	0	0	0	Accident Rates	
Hit and Run -	Unknown:	9	0	0	PDO: 0.89* * MVI	
	Light Rail:	0	0	0	INJ: 0.07 *** 100	MVMT
	Other:	1	0	0	FAT: 0.00 ** Total:	0.96
	Unknown:	0	0	0		
Commercial Vehicle	Total:	177	137	21		



Microsoft Visual FoxPro 9 SP2 11/14/2012

Job #: 20121114151200

6G Begin: 282.34 End:283.00 From:01/01/2009 To:12/31/2011 **Highway:** Sheridan Boulevard to End Study Section **Number of Vehicles Severity** Location PDO: 54 One Vehicle: 10 On Road: 55 8 7 INJ: 14:Injured Two Vehicles: 35 Off Road: FAT: 0 0:Killed Three or More: 17 Unknown: 0 Unknown: 0 Total: 62 62 **Total:** 62 **Total: Accident Type** Overturning: 2 Sideswipe (Same): Bicycles: 10 0 Other Non Collision: Sideswipe (Opposite): Domestic Animal: 0 0 0 Pedestrians: 0 Approach Turn: 0 Wild Animal: 0 Fixed Objects: Broadside: 0 Overtaking Turn: 0 7 Head On: Parked Motor Vehicle: 2 0 0 Other Objects: Rear End: 41 Railway Vehicle: 0 Unknown: 0 Total: 62 Lighting Conditions Mainline/Ramps/Frontage Rds Weather Conditions Mainline: 62 Daylight: 45 None: 58 Ramps: 0 Dawn or Dusk: Rain: 1 3 Frontage Roads: 0 Dark - Lighted: Snow/Sleet/Hail: 13 1 Intsx Frontage/Ramps: 0 Dark - Unlighted: Fog: 3 0 HOV Lanes: 0 Unknown: Dust: 0 0 Unknown: 0 Wind: 0 Total: 62 62 **Total:** Unknown: 0 **Total:** 62 Vehicle 3 Vehicle 1 Vehicle 2 - Vehicle Types Vehicle/Vehicle Combo (> 10k Lbs): 1 0 0 **Road Conditions** School Bus (All School Busses): 0 0 0 Non-School Bus (> 8) in Commerce: 0 0 0 Dry: 58 Transit Bus: 0 0 0 Wet: 2 Passenger Car/Van: 36 24 7 Muddy: 0 Passenger Car/Van w/Trailer: 0 0 0 Snowy: 0 Pickup Truck/Utility Van: 9 11 5 Icy: 0 Pickup Truck/Utility Van w/Trailer: 0 0 0 Slushy: 0 SUV: 9 5 16 Foreign Material: 0 SUV w/Trailer: 0 0 0 With Road Treatment: 2 Motor Home: 0 0 0 Unknown: 0 Motorcycle: 2 0 0 **Total:** 62 Bicycle: 0 0 0 Motorized Bicycle: 0 0 0 Accident Rates Farm Equipment: 0 0 0 * MVMT Hit and Run - Unknown: 5 0 1 PDO: 0.42* ** 100 MVMT Light Rail: 0 0 0 0.06* INJ: Other: 0 0 0 FAT: 0.00 ** Total: 0.48 Unknown: 0 0 0 **Commercial Vehicle** Total: 62 52 17

ADT: 117,000 Length: 1.00

Coris File: tcoris2011.dbf



Microsoft Visual FoxPro 9 SP2 11/14/2012

Job #: 20121114153739

Begin: 278.00 End: 278.93 6G From:01/01/2009 To:12/31/2011 **Highway:** Exit 278 - Union Boulevard / Simms Street **Number of Vehicles Severity** Location PDO: 75 One Vehicle: 20 On Road: 60 5:Injured INJ: 4 Two Vehicles: 56 Off Road: 19 FAT: 0 0:Killed Three or More: 3 Unknown: 0 Unknown: 0 Total: 79 79 **Total:** 79 **Total:** Accident Type Overturning: 7 Sideswipe (Same): Bicycles: 9 2 Other Non Collision: Sideswipe (Opposite): Domestic Animal: 0 0 0 Pedestrians: 0 Approach Turn: 0 Wild Animal: 0 Fixed Objects: Broadside: 0 Overtaking Turn: 0 13 Head On: Parked Motor Vehicle: 1 0 Other Objects: 1 Rear End: 45 Railway Vehicle: 0 Unknown: 0 Total: 79 Lighting Conditions Mainline/Ramps/Frontage Rds Weather Conditions Mainline: 0 Daylight: 55 None: 68 Ramps: 79 Dawn or Dusk: Rain: 4 4 Frontage Roads: 0 Dark - Lighted: Snow/Sleet/Hail: 5 15 Intsx Frontage/Ramps: 0 Dark - Unlighted: Fog: 5 0 HOV Lanes: 0 Unknown: Dust: 0 0 Unknown: 0 Wind: 2 Total: 79 **Total:** 79 Unknown: 0 **Total:** 79 Vehicle 1 Vehicle 2 Vehicle 3 - Vehicle Types Vehicle/Vehicle Combo (> 10k Lbs): 1 1 0 **Road Conditions** School Bus (All School Busses): 0 0 0 Non-School Bus (> 8) in Commerce: 0 0 0 Dry: 60 Transit Bus: 0 0 0 Wet: 7 Passenger Car/Van: 42 40 2 Muddy: 0 Passenger Car/Van w/Trailer: 0 0 0 Snowy: 2 Pickup Truck/Utility Van: 6 5 0 5 Icy: Pickup Truck/Utility Van w/Trailer: 0 0 0 Slushy: 1 SUV: 26 11 1 Foreign Material: 1 SUV w/Trailer: 0 0 0 With Road Treatment: 2 Motor Home: 0 0 0 Unknown: 1 Motorcycle: 1 0 0 **Total:** 79 Bicycle: 1 1 0 Motorized Bicycle: 0 0 0 Accident Rates Farm Equipment: 0 0 0 * MVMT Hit and Run - Unknown: 2 0 1 PDO: 0.82* ** 100 MVMT Light Rail: 0 0 0 0.04 * INJ: Other: 0 0 0 FAT: 0.00 ** Total: 0.86 Unknown: 0 0 0 **Commercial Vehicle** Total: 79 59 3

ADT: 83,500 Length: 1.00

Coris File: tcoris2011.dbf





Microsoft Visual FoxPro 9 SP2 11/14/2012

Job #: 20121114154027

End:281.54 From:01/01/2009 To:12/31/2011 **Highway:** 6G Begin: 279.99 Exit 281 - Wadsworth Boulevard **Number of Vehicles** Severity Location PDO: 68 One Vehicle: 18 On Road: 53 3 INJ: 4:Injured Two Vehicles: 51 Off Road: 18 FAT: 0 0:Killed Three or More: 2 Unknown: 0 Unknown: 0 **Total:** 71 **Total:** 71 71 **Total: Accident Type** Overturning: 3 Sideswipe (Same): Bicycles: 0 1 Other Non Collision: Sideswipe (Opposite): Domestic Animal: 0 0 1 Pedestrians: 0 Approach Turn: 0 Wild Animal: 0 Fixed Objects: Broadside: 0 Overtaking Turn: 0 15 Head On: Parked Motor Vehicle: 0 0 Other Objects: 0 Rear End: 51 Railway Vehicle: 0 Unknown: 0 Total: 71 Lighting Conditions Mainline/Ramps/Frontage Rds Weather Conditions Mainline: 0 Daylight: 48 None: 67 Ramps: 71 Dawn or Dusk: Rain: 2 1 Frontage Roads: 0 Dark - Lighted: Snow/Sleet/Hail: 20 3 Intsx Frontage/Ramps: 0 Dark - Unlighted: Fog: 1 0 HOV Lanes: 0 Unknown: Dust: 0 0 Unknown: 0 Wind: 0 Total: 71 71 **Total:** Unknown: 0 **Total:** 71 Vehicle 3 Vehicle 1 Vehicle 2 - Vehicle Types Vehicle/Vehicle Combo (> 10k Lbs): 1 1 0 **Road Conditions** School Bus (All School Busses): 1 0 0 Non-School Bus (> 8) in Commerce: 0 0 0 Dry: 60 Transit Bus: 0 0 0 Wet: 8 Passenger Car/Van: 41 30 0 Muddy: 0 Passenger Car/Van w/Trailer: 0 0 0 Snowy: 0 Pickup Truck/Utility Van: 11 6 0 Icy: 3 Pickup Truck/Utility Van w/Trailer: 0 1 0 Slushy: 0 SUV: 2 13 13 Foreign Material: 0 SUV w/Trailer: 0 0 0 With Road Treatment: 0 Motor Home: 0 0 0 Unknown: 0 Motorcycle: 1 2 0 **Total:** 71 Bicycle: 0 0 1 Motorized Bicycle: 0 0 0 Accident Rates Farm Equipment: 0 0 0 * MVMT Hit and Run - Unknown: 2 0 0 PDO: 0.37 * ** 100 MVMT Light Rail: 0 0 0 0.02* INJ: Other: 0 0 0 FAT: 0.00 ** Total: 0.38 Unknown: 0 0 0 **Commercial Vehicle** Total: 71 53 2



Microsoft Visual FoxPro 9 SP2 11/14/2012

Job #: 20121114154137

Begin: 281.55 End: 283.00 6G From:01/01/2009 To:12/31/2011 **Highway:** Exit 282 - Sheridan Boulevard **Number of Vehicles** Severity Location PDO: 53 One Vehicle: On Road: 57 1 5 INJ: 6:Injured Two Vehicles: 48 Off Road: 1 FAT: 0 0:Killed Three or More: 9 Unknown: 0 Unknown: 0 **Total:** 58 58 **Total:** 58 **Total: Accident Type** Overturning: Sideswipe (Same): 5 Bicycles: 1 0 Other Non Collision: Sideswipe (Opposite): Domestic Animal: 0 0 0 Pedestrians: 0 Approach Turn: 0 Wild Animal: 0 Fixed Objects: Broadside: 0 Overtaking Turn: 0 1 Head On: Parked Motor Vehicle: 0 0 Other Objects: 0 Rear End: 51 Railway Vehicle: 0 Unknown: 0 Total: 58 Lighting Conditions Mainline/Ramps/Frontage Rds Weather Conditions Mainline: 0 Daylight: None: 46 55 Ramps: 58 Dawn or Dusk: Rain: 2 2 Frontage Roads: 0 Dark - Lighted: Snow/Sleet/Hail: 8 1 Intsx Frontage/Ramps: 0 Dark - Unlighted: 2 Fog: 0 HOV Lanes: 0 Unknown: Dust: 0 0 Unknown: 0 Wind: 0 Total: 58 **Total:** 58 Unknown: 0 **Total:** 58 Vehicle 1 Vehicle 2 Vehicle 3 - Vehicle Types Vehicle/Vehicle Combo (> 10k Lbs): 0 1 0 **Road Conditions** School Bus (All School Busses): 0 1 0 Non-School Bus (> 8) in Commerce: 0 0 0 Dry: 51 Transit Bus: 0 0 0 Wet: 6 Passenger Car/Van: 25 31 6 Muddy: 0 Passenger Car/Van w/Trailer: 0 0 1 Snowy: 0 Pickup Truck/Utility Van: 11 9 2 Icy: 1 Pickup Truck/Utility Van w/Trailer: 0 0 0 Slushy: 0 SUV: 15 14 1 Foreign Material: 0 SUV w/Trailer: 0 0 0 With Road Treatment: 0 Motor Home: 0 0 0 Unknown: 0 Motorcycle: 2 0 0 **Total:** 58 Bicycle: 0 0 0 Motorized Bicycle: 0 0 0 Accident Rates Farm Equipment: 0 0 0 * MVMT Hit and Run - Unknown: 4 0 1 PDO: 0.29* ** 100 MVMT Light Rail: 0 0 0 0.03* INJ: Other: 0 0 0 FAT: 0.00 ** Total: 0.31 Unknown: 0 0 0 **Commercial Vehicle** Total: 58 57 9

ADT: 114,803 Length: 1.47

Coris File: tcoris2011.dbf

highway	milepoint	description	rucode	func_class	fed_aid	pcnttrucks	adt	adt_year
006G	278.00	MILEPOST 278	Urban	Principal Arterial - Other	Unknown	4.2	61,000	2011
006G	278.01	RAMP OFF - (FROM US 006G EB TO SIMMS ST/UNION BLVD RAMP E) EXIT 278	Urban	Principal Arterial - Other	Unknown	4.2	61,000	2011
006G	278.02	RD N AND S (URBAN CT) - ACCESS REMOVED OFFSET REFERENCE	Urban	Principal Arterial - Other	Unknown	4.2	61,000	2011
006G	278.06	RAMP ON - (FROM SIMMS ST/UNION BLVD TO US 006G WB RAMP D) EXIT 278	Urban	Principal Arterial - Other	Unknown	4.2	61,000	2011
006G	278.23	SIMMS STREET/UNION BOULEVARD INTERCHANGE STR (F-16-GN) UNDERPASS	Urban	Principal Arterial - Other	Unknown	3.2	91,000	2011
006G	278.41	RAMP C SPLIT - (US 006G TO SIMMS ST/UNION BLVD NB AND SB) EXIT 278	Urban	Principal Arterial - Other	Unknown	3.2	91,000	2011
006G	278.52	RRX (245-635G) ABANDONDED	Urban	Principal Arterial - Other	Unknown	3.2	91,000	2011
006G	278.64	RAMP ON RAMP OFF (FROM/TO SIMMS ST/UNION BLVD)	Urban	Principal Arterial - Other	Unknown	3.2	91,000	2011
006G	278.70	SIGN BRIDGE STR (F-16-NA) EB VMS	Urban	Principal Arterial - Other	Unknown	3.2	91,000	2011
006G	278.84	RD (PARFET ST) - OFFSET REFERENCE	Urban	Principal Arterial - Other	Unknown	3.2	91,000	2011
006G	278.89	RD (OAK ST) - OFFSET REFERENCE	Urban	Principal Arterial - Other	Unknown	3.2	91,000	2011
006G	279.00	SIGN BRIDGE STR (F-16-NP) EB - MILEPOST 279	Urban	Principal Arterial - Other	Unknown	3.2	91,000	2011
006G	279.05	RD N (MILLER CT)	Urban	Principal Arterial - Other	Unknown	3.2	91,000	2011
006G	279.15	SIGN BRIDGE STR (F-16-PP) EB - RAMP OFF - (FROM US 006G EB TO SH 391A SB	Urban	Principal Arterial - Other	Unknown	3.2	91,000	2011
006G	279.17	RAMP ON - (FROM SH 391A SB TO US 006G WB RAMP E) EXIT 5	Urban	Principal Arterial - Other	Unknown	3.2	91,000	2011
006G	279.18	SIGN BRIDGE STR (F-16-GI) EB	Urban	Principal Arterial - Other	Unknown	3.2	91,000	2011
006G		LOOP RAMPS ON AND OFF (FROM TO KIPLING)		Principal Arterial - Other	Unknown	3.2	91,000	2011
006G		LOOP RAMP OFF - (FROM US 006G WB TO SH 391A SB RAMP F) EXIT 279		Principal Arterial - Other	Unknown	3.2	91,000	2011
006G		KIPLING ST/6TH AVE INTERCHANGE STR (F-16-EP) - JCT SH 391 NORTH AND SO			Unknown	3.1	99,000	2011
006G		LOOP RAMP OFF (FROM US 006G EB TO SH 391A NB RAMP H) EXIT 279		Principal Arterial - Other	Unknown	3.1	99,000	2011
006G		SIGN BRIDGE STR (F-16-PS) WB - RAMP OFF (EXIT 279 - TO KIPLING NORTH) WB	Urban	Principal Arterial - Other	Unknown	3.1	99,000	2011
006G		SIGN RAMP ON - (FROM SH 391A NB TO US 006G EB RAMP C) EXIT 5		Principal Arterial - Other	Unknown	3.1	99,000	2011
006G		RD (INDEPENDENCE) - OFFSET REFERENCE	Urban	Principal Arterial - Other	Unknown	3.1	99,000	2011
006G		RAMP ON (FROM GARRISON NORTH) WB		Principal Arterial - Other	Unknown	3.1	99.000	2011
006G		RAMPS OFF (SOUTH SIDE RAMPS TO GARRISON ST) EB		Principal Arterial - Other	Unknown	3.1	99,000	2011
006G		RD (HOLLAND ST) - OFFSET REFERENCE		Principal Arterial - Other	Unknown	3.1	99.000	2011
006G		RD (GARLAND ST) - OFFSET REFERENCE		Principal Arterial - Other	Unknown	3.1	99,000	2011
006G		SIGN BRIDGE STR (F-16-PT) WB RAMP		Principal Arterial - Other	Unknown	3.1	99,000	2011
006G		GARRISON STREET INTERCHANGE STR (F-16-ER) - RD N AND S (GARRISON ST)		1	Unknown	3.2	93.000	2011
006G		SIGN BRIDGE STR (F-16-SD) EB - MILEPOST 280		Principal Arterial - Other	Unknown	3.2	93,000	2011
006G		RD (FIELD ST) - OFFSET REFERENCE		Principal Arterial - Other	Unknown	3.2	93,000	2011
006G		RD (EVERETT ST) - OFFSET REFERENCE		Principal Arterial - Other	Unknown	3.2	93.000	2011
006G		RD (ESTES ST) - OFFSET REFERENCE		Principal Arterial - Other	Unknown	3.2	93,000	2011
006G		RD (DUDLEY ST) - OFFSET REFERENCE		Principal Arterial - Other	Unknown	3.2	93.000	2011
006G		RD (DOVER ST) - OFFSET REFERENCE		Principal Arterial - Other	Unknown	3.2	93.000	2011
006G		RD (CODY ST) - OFFSET REFERENCE		Principal Arterial - Other	Unknown	3.2	93,000	2011
006G		RD (CARR ST) - OFFSET REFERENCE		Principal Arterial - Other	Unknown	3.0	112,000	2011
006G		RD N (BRENTWOOD ST) - OFFSET REFERENCE		Principal Arterial - Other	Unknown	3.0	112,000	2011
006G		RAMPS ON AND OFF - (US 006G TO/FROM CARR STREET AND FRONTAGE ROAD			Unknown	3.0	112,000	2011
006G		RD N (AMMONS ST)		Principal Arterial - Other	Unknown	3.0	112,000	2011
006G	280.73	RAMPS ON AND OFF - (US 006G TO/FROM SH 121A/WADSWORTH BLVD) EXIT 28/			Unknown	3.0	112,000	2011
006G		MAJOR STR (F-16-L) MCINTYRE GULCH SIGN BRIDGE STR (F-16-TB) MEDIAN		Principal Arterial - Other	Unknown	3.0	112,000	2011
006G		LOOP RAMP OFF - (US 006G WB TO SH 121A/WADSWORTH BLVD SB RAMP I) EXI		1	Unknown	3.0	112,000	2011
006G		LOOP RAMP ON - (FROM SH 121A SB TO US 006G EB RAMP F) EXIT 12		Principal Arterial - Other	Unknown	3.0	112,000	2011
006G		WADSWORTH INTERCHANGE STR (F-16-O) OVERPASSES SEPARATION SH121A			Unknown	3.5	113,000	2011
006G		LOOP RAMP OFF - (FROM US 006G EB TO SH 121A NB RAMP G) EXIT 280 - SIGN I			Unknown	3.5	113.000	2011
006G		LOOP RAMP ON - (FROM SH 121A NB TO US 006G WB RAMP H) EXIT 12		Principal Arterial - Other	Unknown	3.5	113,000	2011
006G		RD S (WEBSTER ST)		Principal Arterial - Other	Unknown	3.5	113,000	2011
006G		RAMP ON - (FROM SH 121A NB TO US 006G EB RAMP B) EXIT 12		Principal Arterial - Other	Unknown	3.5	113,000	2011
006G		SIGN BRIDGE STR (F-16-WG) EB IN JEFFERSIN COUNTY		Principal Arterial - Other	Unknown	3.5	113,000	2011
006G		RAMP OFF - (FROM US 006G WB TO SH 121A NB RAMP C) EXIT 280		Principal Arterial - Other	Unknown	3.5	113,000	2011
006G		SIGN BRIDGE STR (F-16-TC) CANTILEVER HISTORICAL STR (F-16-IH) WB LANE:			Unknown	3.5	113,000	2011
006G		MILEPOST 281 - (BEGIN SOUND WALL)		Principal Arterial - Other	Unknown	3.5	113,000	2011
006G		SIGN BRIDGE STR (F-16-TE) MEDIAN ML		Principal Arterial - Other	Unknown	3.5	113,000	2011
006G		RD (NEWLAND ST) - OFFSET REFERENCE		Principal Arterial - Other	Unknown	3.5	113,000	2011
							.,	

highway	milepoint	description	rucode		func_class	fed_aid	pcnttrucks	adt	adt_year
006G	281.78	RD (JAY ST) - OFFSET REFERENCE	Urban F	Principal Arterial -	- Other	Unknown	3.5	113,000	2011
006G	281.83	RD (INGALLS ST) - OFFSET REFERENCE	Urban F	Principal Arterial -	- Other	Unknown	3.5	113,000	2011
006G	281.88	RD (HARLAN ST) - OFFSET REFERENCE	Urban F	Principal Arterial -	- Other	Unknown	3.5	113,000	2011
006G	281.95	RD (GRAY ST) - OFFSET REFERENCE	Urban F	Principal Arterial -	- Other	Unknown	3.5	113,000	2011
006G	282.00	SIGN BRIDGE STRS (F-16-NB) AND (F-16-UJ) - SPEED LIMIT (55) - MILEPOST 282	Urban F	Principal Arterial -	- Other	Unknown	3.5	113,000	2011
006G	282.17	RAMP OFF (FROM US 006G EB TO SHERIDAN BLVD/SH 095A SB RAMP E) EXIT 28	Urban F	Principal Arterial -	- Other	Unknown	3.5	113,000	2011
006G	282.19	RAMP ON (SHERIDAN BLVD/SH 095A SB TO US 006G WB) EXIT 282	Urban F	Principal Arterial -	- Other	Unknown	3.5	113,000	2011
006G	282.33	SHERIDAN BLVD INTERCHANGE STR (F-16-FL) - JCT SH 095A N AND S - RD N AN	Urban F	Principal Arterial -	- Other	Unknown	3.5	117,000	2011
006G	282.51	RAMP ON - PAINTED ENTRY POINT (FROM SH 095A/SHERIDAN BLVD) EB	Urban F	Principal Arterial -	- Other	Unknown	3.5	117,000	2011
006G	282.57	RAMP OFF - (FROM US 006G WB TO SHERIDAN BLVD/SH 095A NB RAMP C) EXIT	Urban F	Principal Arterial -	- Other	Unknown	3.5	117,000	2011
006G	282.58	RD N AND S (N WOLFF ST) - OFFSET REFERENCE	Urban F	Principal Arterial -	- Other	Unknown	3.5	117,000	2011
006G	282.64	RD N AND S (N WINONA COURT) - OFFSET REFERENCE	Urban F	Principal Arterial -	- Other	Unknown	3.5	117,000	2011
006G	282.71	RD N AND S (N VRAIN ST) - OFFSET REFERENCE	Urban F	Principal Arterial -	- Other	Unknown	3.5	117,000	2011
006G	282.77	RD N AND S (N UTICA ST) - OFFSET REFERENCE	Urban F	Principal Arterial -	- Other	Unknown	3.5	117,000	2011
006G	282.82	SIGN BRIDGE STR (F-16-UZ) GREATER DENVER AREA	Urban F	Principal Arterial -	- Other	Unknown	3.5	117,000	2011
006G	282.83	RD N AND S (N TENNYSON ST) - OFFSET REFERENCE	Urban F	Principal Arterial -	- Other	Unknown	3.5	117,000	2011
006G	282.90	RD N AND S (N STUART ST) - OFFSET REFERENCE	Urban F	Principal Arterial -	- Other	Unknown	3.5	117,000	2011
006G	282.95	RD N AND S (N RALEIGH ST) - OFFSET REFERENCE	Urban F	Principal Arterial -	- Other	Unknown	3.5	117,000	2011
006G	283.00	RD N AND S (N QUITMAN ST) - MILEPOST 283	Urban F	Principal Arterial -	- Other	Unknown	3.5	117,000	2011

#	Hwy	MP	Date	Time Sev	Location	Road Description	# of Veh	Contour	Road Condition	Lighting	Weather	Ramp
	1 006G	278.00	11/12/09	0059 PDO	OFF RIGHT	NON-INTERSECTION	1	STRAIGHT ON-GRADE	DRY	DARK-UNLIGHTED	NONE	Ν
-	2 006G		10/12/11	2153 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	DRY	DARK-LIGHTED	NONE	N
;	3 006G	278.10	12/19/09	0220 PDO	OFF LEFT	RAMP	1	STRAIGHT ON-LEVEL	WET	DARK-LIGHTED	NONE	Y (B)
4	4 006G	278.15	11/06/11	1920 PDO	ON	NON-INTERSECTION	1	STRAIGHT ON-LEVEL	DRY	DARK-UNLIGHTED	NONE	N
	5 006G	278.15	11/23/10	0517 PDO	ON	NON-INTERSECTION	1	STRAIGHT ON-GRADE	DRY	DARK-LIGHTED	NONE	N
(6 006G		01/16/09	0740 PDO	ON	RAMP	2	CURVE ON-LEVEL	WET	DAYLIGHT	NONE	Y (B)
		278.22	02/04/09	1802 PDO	ON	RAMP	2	STRAIGHT ON-LEVEL	DRY	DARK-LIGHTED	NONE	Y (B)
	3 006G		02/19/09	2212 PDO	ON	RAMP	2	CURVE ON-LEVEL	DRY	DARK-LIGHTED	NONE	Y (B)
	9 006G		06/07/09	1822 PDO	ON	RAMP	2	CURVE ON-GRADE	DRY	DAYLIGHT	NONE	Y (B)
	006G		06/09/09	1306 PDO	ON	RAMP	3	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Y (B)
	1 006G		03/09/10 03/25/10	0925 PDO 0720 PDO	ON ON	RAMP RAMP	2	STRAIGHT ON-GRADE	DRY DRY	DAYLIGHT	NONE	Y (B)
	2 006G 3 006G		03/25/10	0720 PDO 0435 PDO	ON	RAMP	2	STRAIGHT ON-LEVEL STRAIGHT ON-LEVEL	DRY	DAYLIGHT DAYLIGHT	NONE NONE	Y (B)
-	4 006G		05/05/10	1418 PDO	ON	RAMP	2	CURVE ON-GRADE	DRY	DAYLIGHT	NONE	Y (B) Y (B)
	5 006G		08/18/10	0715 PDO	ON	RAMP	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Y (B)
	6 006G		09/07/10	1408 PDO	ON	RAMP	2	CURVE ON-GRADE	DRY	DAYLIGHT	NONE	Y (B)
	7 006G		10/25/10	2100 PDO	ON	RAMP	2	CURVE ON-LEVEL	DRY	DARK-LIGHTED	WIND	Y (B)
	3 006G		11/21/10	1243 PDO	ON	RAMP	2	CURVE ON-LEVEL	DRY	DAYLIGHT	NONE	Y (B)
	9 006G		12/01/10	1159 PDO	ON	RAMP	2	CURVE ON-GRADE	DRY	DAYLIGHT	NONE	Y (B)
20	006G	278.22	03/11/11	0740 PDO	ON	RAMP	2	CURVE ON-GRADE	DRY	DAYLIGHT	NONE	Y (B)
2	1 006G	278.22	11/03/09	1145 PDO	ON	RAMP	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Y (B)
2	2 006G	278.23	12/12/09	1255 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	N
2	3 006G	278.23	12/22/09	1715 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Ν
	4 006G		10/20/10	1608 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Ν
2	5 006G	278.23	06/13/10	0935 PDO	OFF LEFT	NON-INTERSECTION	1	STRAIGHT ON-GRADE	WET	DAYLIGHT	RAIN	N
20	6 006G		12/26/11	1708 PDO	OFF RIGHT	NON-INTERSECTION	1	STRAIGHT ON-GRADE	ICY	DARK-LIGHTED	NONE	Ν
2		278.23	02/24/11	0730 PDO	ON	RAMP	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Y (B)
	8 006G		04/13/11	1815 PDO	ON	RAMP	2	CURVE ON-GRADE	DRY	DAYLIGHT	NONE	Y (B)
-	9 006G		05/17/11	1652 PDO	ON	RAMP	2	STRAIGHT ON-GRADE	WET	DAYLIGHT	RAIN	Y (B)
_	006G		06/05/11	1901 PDO	ON	RAMP	2	CURVE ON-LEVEL	DRY	DAYLIGHT	NONE	Y (B)
	1 006G		06/17/11	1930 PDO	ON	RAMP	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Y (B)
	2 006G		08/08/11	1734 PDO	ON	RAMP	2	CURVE ON-GRADE	DRY	DAYLIGHT	NONE	Y (B)
	3 006G		08/24/11	0813 PDO	ON	RAMP	2	CURVE ON-GRADE	DRY	DAYLIGHT	NONE	Y (B)
34	006G	278.23	10/03/11 10/15/11	1723 PDO 1730 PDO	ON ON	RAMP RAMP	2	CURVE ON-GRADE STRAIGHT ON-GRADE	DRY DRY	DAYLIGHT DAYLIGHT	NONE NONE	Y (B)
	6 006G		10/25/11	0644 PDO	ON	RAMP	2	CURVE ON-GRADE	DRY	DAWN OR DUSK	NONE	Y (B) Y (B)
	7 006G		11/03/11	0815 PDO	ON	RAMP	2	STRAIGHT ON-LEVEL	DRY	DAVIN OR DOSK	NONE	Y (B)
	3 006G		01/30/11	2254 PDO	OFF LEFT	RAMP	1	CURVE ON-GRADE	DRY	DARK-LIGHTED	NONE	Y (B)
	9 006G		07/10/11	1728 PDO	ON	RAMP	2	STRAIGHT ON-GRADE	DRY	DAWN OR DUSK	NONE	Y (D)
-	006G		02/09/09	0837 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	N
4		278.24	04/17/10	1430 INJ	OFF LEFT	RAMP	1	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Y (C)
	2 006G		07/07/09	1055 PDO	ON	RAMP	3	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Y (C)
	3 006G		10/13/09	0819 PDO	ON	RAMP	2	CURVE ON-GRADE	DRY	DAYLIGHT	NONE	Y (C)
	4 006G		07/11/10	0125 INJ	OFF RIGHT	RAMP	1	CURVE ON-GRADE	DRY	DARK-LIGHTED	NONE	Y (C)
4	5 006G	278.24	08/02/09	0002 INJ	OFF RIGHT	RAMP	1	STRAIGHT ON-LEVEL	DRY	DARK-LIGHTED	NONE	Y (C)
4	6 006G	278.24	10/10/09	0712 PDO	OFF RIGHT	RAMP	1	CURVE ON-GRADE	ICY	DAYLIGHT	SNOW/SLEET/HAIL	Y (C)
4	7 006G	278.24	02/14/10	1013 PDO	OFF LEFT	RAMP	1	CURVE ON-LEVEL	SNOWY	DAYLIGHT	NONE	Y (C)
48	3 006G	278.24	06/09/10	0753 PDO	ON	RAMP	3	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Y (D)
			01/14/09	1615 PDO	ON	RAMP	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Y (D)
			02/12/09	1346 PDO	ON	RAMP	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Y (D)
				0730 PDO	ON	RAMP	2	CURVE ON-LEVEL	DRY	DAYLIGHT	NONE	Y (D)
-			07/22/09	1200 PDO	ON	RAMP	2	STRAIGHT ON-GRADE	UNKNOWN	DAYLIGHT	NONE	Y (D)
	3 006G		10/05/09	1602 PDO	ON	RAMP	2	CURVE ON-GRADE	WET	DAYLIGHT	RAIN	Y (D)
			01/29/10	1655 PDO	ON	RAMP	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	RAIN	Y (D)
	5 006G		03/19/10	1046 PDO	ON	RAMP	2	CURVE ON-GRADE	WET	DAYLIGHT	SNOW/SLEET/HAIL	Y (D)
	6 006G		06/08/10	0756 PDO	ON	RAMP	2	CURVE ON-GRADE	DRY	DAYLIGHT	NONE	Y (D)
	7 006G		10/28/10	1739 PDO	ON	RAMP	2	CURVE ON-GRADE		DAWN OR DUSK	NONE	Y (D)
	3 006G		12/20/11 11/20/09	1750 PDO 1258 PDO	ON ON	RAMP RAMP	2	CURVE ON-GRADE STRAIGHT ON-GRADE	DRY W/VIS ICY ROAD TREATMENT DRY	DARK-LIGHTED DAYLIGHT	NONE NONE	Y (D)
			03/22/09	1300 PDO	OFF LEFT	NON-INTERSECTION	2	STRAIGHT ON-GRADE	SLUSHY	DAYLIGHT	NONE	Y (D) N
		210.20	50,22103		J. 1 LL 1					2/11/01/1		

Hwy MP	Date	Tin	e Accident Type	Dir	Vehicle Type	Alcohol	Drugs	Human Factor	Speed	Vehicle Movement
006G 278.00	11/12/0	9 00	9 GUARD RAIL	W	PASSENGER CAR/VAN	N	Ν	NONE APPARENT	065	SPUN OUT OF CONTROL
006G 278.04	10/12/	1 21	3 DOMESTIC ANIMAL	W	PASSENGER CAR/VAN W/TRAILER	Y	Ν	DUI, DWAI, DUID	65	GOING STRAIGHT
006G 278.10	12/19/0	9 02	0 CURB	E	PICKUP TRUCK/UTILITY VAN	Y	Ν	DUI, DWAI, DUID	045	SPUN OUT OF CONTROL
006G 278.15	11/06/	1 192	0 WILD ANIMAL	W	PASSENGER CAR/VAN	N	Ν	NONE APPARENT	65	AVOIDING OBJECT IN ROAD
006G 278.15	11/23/	0 05	7 WILD ANIMAL	W	PICKUP TRUCK/UTILITY VAN	N	Ν	NONE APPARENT	065	GOING STRAIGHT
006G 278.22	01/16/	9 074	0 REAR END	SE	SUV	N	Ν	NONE APPARENT	020	GOING STRAIGHT
006G 278.22	02/04/0	9 18	2 REAR END	SE	SUV	N	Ν	OTHER FACTOR	010	GOING STRAIGHT
006G 278.22	02/19/	9 22	2 REAR END	SE	PASSENGER CAR/VAN	N	Ν	OTHER FACTOR	020	GOING STRAIGHT
006G 278.22	06/07/0	9 182	2 REAR END	SE	PASSENGER CAR/VAN	N	Ν	OTHER FACTOR	005	GOING STRAIGHT
006G 278.22	06/09/0	9 13	6 REAR END	SE	SUV	N	Ν	ILLNESS/MEDICAL	035	GOING STRAIGHT
006G 278.22	03/09/	0 092	5 REAR END	SE	SUV	N	N	NONE APPARENT	030	GOING STRAIGHT
006G 278.22	03/25/	0 072	0 REAR END	SE	SUV	N	Ν	OTHER FACTOR	010	GOING STRAIGHT
006G 278.22	03/31/	0 043	5 REAR END	SE	SUV	N	Ν	OTHER FACTOR	010	GOING STRAIGHT
006G 278.22	05/05/	0 14	8 REAR END	SE	PASSENGER CAR/VAN	N	Ν	DRIVER INEXPERIENCE	005	GOING STRAIGHT
006G 278.22	08/18/	0 07	5 REAR END	SE	PASSENGER CAR/VAN	N	Ν	OTHER FACTOR	020	GOING STRAIGHT
006G 278.22	09/07/	0 14	8 REAR END	SE	SUV	N	Ν	DISTRACTED/OTHER	005	GOING STRAIGHT
006G 278.22	10/25/	0 210	0 REAR END	SE	PASSENGER CAR/VAN	N	Ν	DISTRACTED/OTHER	020	GOING STRAIGHT
006G 278.22	11/21/	0 124	3 REAR END	SE	SUV	N	Ν	DISTRACTED/OTHER	005	GOING STRAIGHT
006G 278.22	12/01/	0 11	9 REAR END	SE	SUV	N	Ν	DISTRACTED/OTHER	010	GOING STRAIGHT
006G 278.22	03/11/	1 074	0 REAR END	SE	SUV	N	Ν	DISTRACTED/OTHER	10	GOING STRAIGHT
006G 278.22	11/03/0	9 114	5 BICYCLE	SE	PASSENGER CAR/VAN	N	Ν	DRIVER INEXPERIENCE	015	GOING STRAIGHT
006G 278.23	12/12/0	9 12	5 REAR END	W	PICKUP TRUCK/UTILITY VAN	Ν	Ν	DRIVER INEXPERIENCE	065	GOING STRAIGHT
006G 278.23	12/22/0	9 17	5 REAR END	E	PASSENGER CAR/VAN	N	Ν	DRIVER INEXPERIENCE	070	GOING STRAIGHT
006G 278.23	10/20/	0 16	8 SIDESWIPE (SAME DIRECTION)	W	SUV	N	Ν	OTHER FACTOR	065	CHANGING LANES
006G 278.23	06/13/	0 093	5 CONCRETE HIGHWAY BARRIER	R W	PASSENGER CAR/VAN	N	Ν	OTHER FACTOR	060	SPUN OUT OF CONTROL
006G 278.23	12/26/	1 17	8 EMBANKMENT	E	PASSENGER CAR/VAN	N	Ν	NONE APPARENT	060	SPUN OUT OF CONTROL
006G 278.23			0 REAR END	SE	MOTORCYCLE	Ν	Ν	OTHER FACTOR	10	GOING STRAIGHT
006G 278.23	04/13/	1 18	5 REAR END	SE	PASSENGER CAR/VAN	N	N	DISTRACTED/OTHER	10	GOING STRAIGHT
006G 278.23	05/17/	1 16	2 REAR END	SE	PASSENGER CAR/VAN	Ν	Ν	DISTRACTED/OTHER	05	GOING STRAIGHT
006G 278.23	06/05/	1 19	1 REAR END	SE	SUV	Ν	Ν	NONE APPARENT	05	GOING STRAIGHT
006G 278.23	06/17/	1 193	0 REAR END	SE	SUV	N	Ν	DISTRACTED/OTHER	15	GOING STRAIGHT
006G 278.23	08/08/	1 173	4 REAR END	SE	PASSENGER CAR/VAN	Ν	Ν	DISTRACTED/OTHER	10	GOING STRAIGHT
006G 278.23	08/24/	1 08	3 REAR END	SE	PASSENGER CAR/VAN	Ν	Ν	OTHER FACTOR	10	GOING STRAIGHT
006G 278.23	10/03/	1 17:	3 REAR END	SE	PASSENGER CAR/VAN	N	Ν	DISTRACTED/OTHER	05	GOING STRAIGHT
006G 278.23	10/15/	1 173	0 REAR END	SE	PASSENGER CAR/VAN	N	Ν	DRIVER INEXPERIENCE	15	GOING STRAIGHT
006G 278.23	10/25/	1 064	4 REAR END	SE	SUV	N	Ν	NONE APPARENT	05	GOING STRAIGHT
006G 278.23		1 08	5 REAR END	SE	PASSENGER CAR/VAN	Ν	Ν	OTHER FACTOR	05	GOING STRAIGHT
006G 278.23	01/30/	1 22	4 CURB	SE	PASSENGER CAR/VAN	Ν	Ν	OTHER FACTOR	40	GOING STRAIGHT
006G 278.23	07/10/	1 17:	8 REAR END	NW	PASSENGER CAR/VAN	Ν	Ν	NONE APPARENT	15	SLOWING
006G 278.24	02/09/0	9 083	7 REAR END	W	PICKUP TRUCK/UTILITY VAN	N	Ν	DISTRACTED/OTHER	030	GOING STRAIGHT
006G 278.24	04/17/	0 143	0 OVERTURNING	E	SUV	N	Ν	OTHER FACTOR	035	SPUN OUT OF CONTROL
006G 278.24	07/07/0	9 10	5 REAR END	N	PICKUP TRUCK/UTILITY VAN	Ν	Ν	OTHER FACTOR	030	GOING STRAIGHT
006G 278.24			9 REAR END	Ν	PASSENGER CAR/VAN	Ν	Ν	NONE APPARENT	020	MAKING RIGHT TURN
006G 278.24	07/11/	0 012	5 GUARD RAIL	N	SUV	Y	Ν	DUI, DWAI, DUID	050	MAKING RIGHT TURN
006G 278.24				N	PICKUP TRUCK/UTILITY VAN	Y	Ν	DUI, DWAI, DUID	050	SPUN OUT OF CONTROL
006G 278.24	10/10/0	9 07		E	SUV	N	Ν	OTHER FACTOR	013	MAKING RIGHT TURN
006G 278.24				N	SUV	N	Ν	OTHER FACTOR	020	MAKING RIGHT TURN
006G 278.24	06/09/			N	BICYCLE	N	Ν	NONE APPARENT	UK	GOING STRAIGHT
006G 278.24	01/14/0	9 16	5 REAR END	NW	PASSENGER CAR/VAN	N	Ν	OTHER FACTOR	010	MAKING RIGHT TURN
006G 278.24	02/12/0	9 134	6 REAR END	W	SUV	N	Ν	DISTRACTED/OTHER	010	GOING STRAIGHT
006G 278.24	04/14/0	9 073	0 REAR END	NW	PASSENGER CAR/VAN	Ν	Ν	DRIVER INEXPERIENCE	005	MAKING RIGHT TURN
006G 278.24				W	PASSENGER CAR/VAN	N	Ν	NONE APPARENT	UK	GOING STRAIGHT
006G 278.24				N	SUV	N	N	OTHER FACTOR	020	GOING STRAIGHT
006G 278.24				W	SUV	Y	Ν	DUI, DWAI, DUID	002	BACKING
006G 278.24					SUV	N	Ν	DISTRACTED/OTHER	005	GOING STRAIGHT
006G 278.24				NW	PASSENGER CAR/VAN	N	Ν	DRIVER INEXPERIENCE	005	GOING STRAIGHT
006G 278.24					HIT & RUN - UNKNOWN	N	N	NONE APPARENT	015	GOING STRAIGHT
006G 278.24					PASSENGER CAR/VAN	N	Y	DISTRACTED/PASSENGER	05	GOING STRAIGHT
006G 278.24				W	PICKUP TRUCK/UTILITY VAN	N	N	OTHER FACTOR	020	MAKING RIGHT TURN
										SPUN OUT OF CONTROL

#	Hwy	MP	Date	Time Sev	Location	Road Description	# of Veh	Contour	Road Condition	Lighting	Weather	Ramp
61	006G	278.25	08/27/10	1645 PDO	OFF LEFT	NON-INTERSECTION	1	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Ν
62		278.25	02/14/10	0433 PDO	OFF LEFT	RAMP	1	STRAIGHT ON-GRADE	SNOWY	DARK-UNLIGHTED	SNOW/SLEET/HAIL	Y (C)
63	006G	278.25	02/10/11	1505 PDO	ON	RAMP	2	CURVE ON-LEVEL	SLUSHY	DAYLIGHT	NONE	Y (C)
64	006G	278.25	10/31/11	1134 PDO	ON	RAMP	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Y (C)
65	006G	278.25	11/07/11	1000 PDO	ON	RAMP	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Y (C)
66	006G	278.25	02/13/10	1844 PDO	OFF RIGHT	RAMP	1	CURVE ON-GRADE	FOREIGN MATERIAL	DARK-UNLIGHTED	NONE	Y (C)
67		278.26	12/05/09	2354 PDO	OFF RIGHT	RAMP	1	CURVE ON-GRADE	WET	DARK-LIGHTED	SNOW/SLEET/HAIL	Y (C)
68		278.27	11/10/10	1347 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	N
69		278.27	10/29/09	1017 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	ICY	DAYLIGHT	NONE	N
		278.27	08/22/10	0125 PDO	OFF LEFT	RAMP	1	STRAIGHT ON-GRADE	DRY	DARK-UNLIGHTED	NONE	Y (C)
71		278.27	03/12/09	1433 PDO	ON	RAMP	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Y (D)
- 12		278.28 278.28	02/24/11 07/22/11	2053 PDO 1108 PDO	ON ON	RAMP	2	STRAIGHT ON-GRADE	DRY	DARK-LIGHTED	NONE	Y (D)
73		278.28	07/09/10	0730 PDO	ON	RAMP RAMP	2	STRAIGHT ON-GRADE	DRY DRY	DAYLIGHT DAYLIGHT	NONE NONE	Y (D) Y (C)
74		278.29	06/03/11	0730 PDO 0144 PDO	OFF LEFT	RAMP	1	STRAIGHT ON-GRADE	DRY	DATLIGHT DARK-UNLIGHTED	NONE	Y (C)
		278.30	08/13/09	1615 PDO	ON	RAMP	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Y (C)
		278.30	09/02/11	1223 PDO	ON	RAMP	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Y (C)
78		278.30	11/09/11	0821 PDO	ON	RAMP	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Y (D)
79		278.32	03/19/10	1648 PDO	ON	RAMP	2	STRAIGHT ON-GRADE	ICY	DAYLIGHT	SNOW/SLEET/HAIL	Y (C)
80		278.34	01/31/10	0142 PDO	ON	NON-INTERSECTION	1	STRAIGHT ON-GRADE	DRY	DARK-LIGHTED	NONE	N
81	006G	278.34	01/31/10	0142 INJ	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DARK-UNLIGHTED	NONE	Ν
82	006G	278.40	01/06/09	1338 PDO	ON	RAMP	2	STRAIGHT ON-GRADE	SNOWY W/VIS ICY ROAD TREATMENT	DAYLIGHT	NONE	Y (C)
83	006G	278.40	10/27/11	0033 PDO	OFF RIGHT	RAMP	1	CURVE ON-GRADE	ICY	DARK-LIGHTED	NONE	Y (C)
84		278.40	03/28/09	1702 PDO	ON	RAMP	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	RAIN	Y (D)
85		278.42	02/09/10	0245 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	ICY	DARK-LIGHTED	NONE	Ν
86		278.42	04/06/11	1415 PDO	ON	RAMP	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Y (C)
87		278.48	12/05/11	0409 PDO	OFF LEFT	NON-INTERSECTION	1	STRAIGHT ON-GRADE	ICY	DARK-LIGHTED	NONE	N
88		278.48	06/21/11	0749 PDO	ON	RAMP	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Y (C)
85		278.48	06/10/10	0131 PDO 0857 PDO	ON	RAMP	2	STRAIGHT ON-GRADE	DRY	DARK-LIGHTED	NONE	Y (D)
90	-	278.48 278.50	10/12/11 02/07/10	2251 PDO	ON OFF RIGHT	RAMP NON-INTERSECTION	1	STRAIGHT ON-LEVEL STRAIGHT ON-LEVEL	DRY SNOWY	DAYLIGHT DARK-LIGHTED	NONE SNOW/SLEET/HAIL	Y (D) N
91		278.50	02/07/10	0456 PDO	OFF LEFT	RAMP	1	CURVE ON-GRADE	DRY	DAWN OR DUSK	NONE	Y (C)
93		278.52	10/26/10		OFF RIGHT	RAMP	1	STRAIGHT ON-GRADE	DRY	DAYLIGHT	WIND	Y (D)
94		278.53	02/08/10	1803 PDO	OFF LEFT	NON-INTERSECTION	1	STRAIGHT ON-GRADE	ICY	DARK-LIGHTED	SNOW/SLEET/HAIL	N N
95		278.57	04/11/10	0343 PDO	OFF LEFT	RAMP	1	STRAIGHT ON-GRADE	DRY	DARK-LIGHTED	NONE	Y (D)
96		278.62	12/30/10	1456 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	ICY W/VIS ICY ROAD TREATMENT	DAYLIGHT	SNOW/SLEET/HAIL	Ň
97	006G	278.65	03/24/10	2227 PDO	OFF RIGHT	RAMP	1	STRAIGHT ON-LEVEL	ICY	DARK-UNLIGHTED	NONE	Y (C)
98	006G	278.69	03/26/09	0821 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	ICY	DAYLIGHT	NONE	Ν
99		278.69	04/17/09	0830 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	SNOWY	DAYLIGHT	SNOW/SLEET/HAIL	Ν
100		278.69	02/26/10	0025 PDO	OFF RIGHT	NON-INTERSECTION	1	STRAIGHT ON-LEVEL	ICY	DARK-UNLIGHTED	NONE	N
101		278.69	03/24/10	2144 PDO	OFF LEFT	RAMP	1	STRAIGHT ON-GRADE	ICY	DARK-LIGHTED	NONE	Y (C)
102		278.69	10/21/10	2251 PDO	ON	RAMP	1	STRAIGHT ON-LEVEL	WET	DARK-LIGHTED	NONE	Y (D)
103		278.70	01/26/09	1257 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	ICY	DAYLIGHT	SNOW/SLEET/HAIL	N
104		278.70 278.70	10/23/09 06/15/11	0837 PDO 1240 PDO	ON ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	DRY DRY	DAYLIGHT	NONE NONE	N N
						NON-INTERSECTION	1			DAYLIGHT		
106		278.75 278.83	12/17/10 06/19/09	0727 PDO 1300 PDO	ON OFF RIGHT	NON-INTERSECTION RAMP	2	STRAIGHT ON-LEVEL	ICY DRY	DAYLIGHT DAYLIGHT	SNOW/SLEET/HAIL NONE	N V(C)
107		278.84	08/19/09	1735 PDO	OFF RIGHT ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Y (C) N
100		278.86	06/04/11	0426 PDO	ON	NON-INTERSECTION	1	STRAIGHT ON-LEVEL	DRY	DARK-UNLIGHTED	NONE	N
		278.99		0756 PDO	ON	NON-INTERSECTION	3	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	N
				2142 PDO	OFF LEFT	NON-INTERSECTION	1	STRAIGHT ON-GRADE	DRY	DARK-UNLIGHTED	NONE	N
			09/10/09	1655 PDO	OFF LEFT	NON-INTERSECTION	1	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	N
113	006G	279.01	11/24/11	1634 INJ	OFF LEFT	NON-INTERSECTION	1	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	N
			02/08/09	0554 INJ	OFF RIGHT	NON-INTERSECTION	1	STRAIGHT ON-LEVEL	DRY	DAWN OR DUSK	NONE	Ν
		279.08	03/10/10	2030 PDO	OFF RIGHT	NON-INTERSECTION	1	CURVE ON-LEVEL	WET	DARK-LIGHTED	SNOW/SLEET/HAIL	Ν
		279.13	07/28/10	1324 PDO	OFF RIGHT	NON-INTERSECTION	1	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Ν
					ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	N
		279.14		1006 PDO	ON	NON-INTERSECTION	1	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	N
			09/14/11	1919 PDO	ON OFF BICHT	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	WET	DARK-LIGHTED	RAIN	<u>N</u>
120	0000	219.13	12/27/11	0105 PDO	OFF RIGHT	NON-INTERSECTION	1	STRAIGHT ON-LEVEL	DRY	DARK-LIGHTED	NONE	N

# Н	lwy	MP	Date	Time	Accident Type	Dir	Vehicle Type	Alcohol	Drugs	Human Factor	Speed	Vehicle Movement
61 00)6G :	278.25	08/27/10	1645	CONCRETE HIGHWAY BARRIER	Е	SUV	N	Ν	NONE APPARENT	060	AVOIDING OBJECT IN ROAD
62 00)6G :	278.25	02/14/10	0433	OVERTURNING	Е	PASSENGER CAR/VAN	Y	Ν	DUI, DWAI, DUID	050	SPUN OUT OF CONTROL
63 00)6G :	278.25	02/10/11	1505	REAR END	NE	PASSENGER CAR/VAN	N	Ν	DISTRACTED/OTHER	15	SLOWING
		278.25	10/31/11	1134	REAR END	NE	PASSENGER CAR/VAN	N	Ν	NONE APPARENT	UK	GOING STRAIGHT
65 00)6G :	278.25	11/07/11	1000	REAR END	NE	PASSENGER CAR/VAN	N	Ν	OTHER FACTOR	25	GOING STRAIGHT
66 00)6G :	278.25	02/13/10	1844	EMBANKMENT	E	PASSENGER CAR/VAN	N	Ν	DISTRACTED/OTHER	050	SPUN OUT OF CONTROL
67 00)6G :	278.26	12/05/09	2354	OVERTURNING	Е	SUV	N	Ν	DRIVER INEXPERIENCE	015	GOING STRAIGHT
68 00)6G	278.27	11/10/10	1347	REAR END	W	PICKUP TRUCK/UTILITY VAN	N	Ν	NONE APPARENT	060	GOING STRAIGHT
69 00)6G :	278.27	10/29/09	1017	SIDESWIPE (SAME DIRECTION)	W	PICKUP TRUCK/UTILITY VAN	Ν	Ν	DRIVER INEXPERIENCE	045	GOING STRAIGHT
70 00)6G :	278.27	08/22/10	0125	OVERTURNING	Е	PASSENGER CAR/VAN	Y	Ν	DISTRACTED/PASSENGER	045	SPUN OUT OF CONTROL
71 00)6G :	278.27	03/12/09	1433	SIDESWIPE (SAME DIRECTION)	W	SUV	N	N	NONE APPARENT	020	CHANGING LANES
72 00)6G :	278.28	02/24/11	2053	REAR END	W	PASSENGER CAR/VAN	N	Ν	DISTRACTED/CELL PHONE	35	GOING STRAIGHT
73 00)6G :	278.28	07/22/11	1108	SIDESWIPE (SAME DIRECTION)	W	SUV	N	Ν	DRIVER UNFAMILIAR W/AREA	20	CHANGING LANES
74 00)6G	278.29	07/09/10	0730	SIDESWIPE (SAME DIRECTION)	Е	SUV	N	Ν	NONE APPARENT	030	CHANGING LANES
75 00	06G :	278.29	06/03/11	0144	EMBANKMENT	Е	PASSENGER CAR/VAN	Y	Ν	DUI, DWAI, DUID	45	GOING STRAIGHT
76 00)6G :	278.30	08/13/09	1615	REAR END	Е	PASSENGER CAR/VAN	N	Ν	OTHER FACTOR	020	GOING STRAIGHT
77 00)6G :	278.30	09/02/11	1223	CRASH CUSHION/TRAFFIC BARREL	Е	VEH COMBO (10,001 LBS AND OVER)	N	Ν	OTHER FACTOR	55	GOING STRAIGHT
78 00)6G :	278.30	11/09/11	0821	SIDESWIPE (SAME DIRECTION)	W	PASSENGER CAR/VAN	N	Ν	NONE APPARENT	25	CHANGING LANES
79 00)6G :	278.32	03/19/10	1648	SIDESWIPE (SAME DIRECTION)	Е	PASSENGER CAR/VAN	N	Ν	NONE APPARENT	035	SPUN OUT OF CONTROL
80 00)6G :	278.34	01/31/10	0142	WILD ANIMAL	W	PASSENGER CAR/VAN	N	Ν	DISTRACTED/PASSENGER	060	AVOIDING OBJECT IN ROAD
81 00)6G :	278.34	01/31/10	0142	PEDESTRIAN (ALL OTHER)	W	SUV	Ν	Ν	OTHER FACTOR	065	SLOWING
82 00)6G :	278.40	01/06/09	1338	ROAD MAINTENANCE EQUIPMENT	Е	PASSENGER CAR/VAN	N	Ν	DRIVER UNFAMILIAR W/AREA	010	GOING STRAIGHT
83 00)6G :	278.40	10/27/11	0033	FENCE	Е	PICKUP TRUCK/UTILITY VAN	N	Ν	DRIVER INEXPERIENCE	45	SPUN OUT OF CONTROL
84 00)6G :	278.40	03/28/09	1702	SIDESWIPE (SAME DIRECTION)	W	PASSENGER CAR/VAN	N	Ν	NONE APPARENT	045	CHANGING LANES
85 00)6G :	278.42	02/09/10	0245	SIDESWIPE (SAME DIRECTION)	Е	HIT & RUN - UNKNOWN	N	Ν	EVADING LAW ENFORCEMENT OFFICER	045	GOING STRAIGHT
86 00)6G :	278.42	04/06/11	1415	SIDESWIPE (SAME DIRECTION)	Е	PASSENGER CAR/VAN	Ν	Ν	AGRESSIVE DRIVING	30	PASSING
87 00)6G :	278.48	12/05/11	0409	CONCRETE HIGHWAY BARRIER	W	PASSENGER CAR/VAN	Ν	Ν	OTHER FACTOR	30	SPUN OUT OF CONTROL
88 00)6G :	278.48	06/21/11	0749	SIDESWIPE (SAME DIRECTION)	Е	PASSENGER CAR/VAN	N	Ν	AGRESSIVE DRIVING	65	CHANGING LANES
89 00)6G :	278.48	06/10/10	0131	HEAD ON	Е	PASSENGER CAR/VAN	Ν	Ν	OTHER FACTOR	030	DROVE WRONG WAY
90 00)6G :	278.48	10/12/11	0857	REAR END	W	PASSENGER CAR/VAN	N	Ν	DRIVER INEXPERIENCE	50	GOING STRAIGHT
91 00)6G :	278.50	02/07/10	2251	EMBANKMENT	Е	PASSENGER CAR/VAN	Y	Ν	DUI, DWAI, DUID	025	DROVE WRONG WAY
92 00)6G :	278.50	06/04/11	0456	CONCRETE HIGHWAY BARRIER	Е	PICKUP TRUCK/UTILITY VAN	Y	Ν	DUI, DWAI, DUID	50	SPUN OUT OF CONTROL
93 00)6G	278.52	10/26/10	0750	OVERTURNING	W	PASSENGER CAR/VAN	Ν	Ν	NONE APPARENT	065	AVOIDING OBJECT IN ROAD
94 00)6G :	278.53	02/08/10	1803	CONCRETE HIGHWAY BARRIER	W	SUV	Ν	Ν	OTHER FACTOR	045	SPUN OUT OF CONTROL
95 00)6G :	278.57	04/11/10	0343	LIGHT/UTILITY POLE	W	HIT & RUN - UNKNOWN	N	Ν	NONE APPARENT	065	GOING STRAIGHT
96 00)6G :	278.62	12/30/10	1456	SIDESWIPE (SAME DIRECTION)	Е	PICKUP TRUCK/UTILITY VAN	Ν	Ν	DRIVER INEXPERIENCE	030	OTHER
		278.65	03/24/10	2227	GUARD RAIL	Е	PASSENGER CAR/VAN	Ν	Ν	OTHER FACTOR	040	SPUN OUT OF CONTROL
98 00)6G :	278.69	03/26/09	0821	REAR END	W	PASSENGER CAR/VAN	Ν	Ν	DRIVER INEXPERIENCE	050	SPUN OUT OF CONTROL
99 00)6G :	278.69	04/17/09	0830	SIDESWIPE (SAME DIRECTION)	W	SUV	N	Ν	NONE APPARENT	040	SPUN OUT OF CONTROL
100 00)6G :	278.69	02/26/10	0025	EMBANKMENT	Е	PASSENGER CAR/VAN	N	Ν	NONE APPARENT	060	SPUN OUT OF CONTROL
101 00)6G :	278.69	03/24/10	2144	CONCRETE HIGHWAY BARRIER	Е	SUV	Ν	Ν	DRIVER INEXPERIENCE	040	SPUN OUT OF CONTROL
102 00)6G :	278.69	10/21/10	2251	INVOLVING OTHER OBJECT	W	PASSENGER CAR/VAN	Y	Ν	DUI, DWAI, DUID	035	GOING STRAIGHT
103 00)6G :	278.70	01/26/09	1257	SIDESWIPE (SAME DIRECTION)	Е	SUV	N	Ν	NONE APPARENT	UK	SPUN OUT OF CONTROL
104 00)6G :	278.70	10/23/09	0837	SIDESWIPE (SAME DIRECTION)	Е	PICKUP TRUCK/UTILITY VAN	Ν	Ν	NONE APPARENT	040	GOING STRAIGHT
105 00)6G (278.70	06/15/11	1240	INVOLVING OTHER OBJECT	Е	PASSENGER CAR/VAN	N	Ν	NONE APPARENT	65	GOING STRAIGHT
106 00)6G :	278.75	12/17/10	0727	SIDESWIPE (SAME DIRECTION)	E	SUV	Ν	Ν	OTHER FACTOR	030	SPUN OUT OF CONTROL
		278.83	06/19/09	1300	GUARD RAIL	Е	PASSENGER CAR/VAN	Ν	Ν	NONE APPARENT	060	SPUN OUT OF CONTROL
108 00)6G :	278.84	08/18/09	1735	REAR END	W	SUV	N	Ν	DISTRACTED/OTHER	015	GOING STRAIGHT
			06/04/11	0426	WILD ANIMAL	W	PASSENGER CAR/VAN	Ν	Ν	NONE APPARENT	65	GOING STRAIGHT
110 00)6G	278.99	10/13/10	0756	REAR END	W	PASSENGER CAR/VAN	Ν	Ν	NONE APPARENT	035	SLOWING
					CONCRETE HIGHWAY BARRIER		PASSENGER CAR/VAN	Y	Ν	DUI, DWAI, DUID	070	WEAVING
					CONCRETE HIGHWAY BARRIER	W	PASSENGER CAR/VAN	Ν	Ν	DRIVER INEXPERIENCE	065	SPUN OUT OF CONTROL
113 00						E	PASSENGER CAR/VAN	N	Ν	DUI, DWAI, DUID	65	GOING STRAIGHT
					OVERTURNING	W	SUV	Y	Y	DUI, DWAI, DUID	075	GOING STRAIGHT
115 00			03/10/10		EMBANKMENT	W	PASSENGER CAR/VAN	Ν	Ν	NONE APPARENT	030	SPUN OUT OF CONTROL
			07/28/10		OVERTURNING	Е	PASSENGER CAR/VAN	N	Ν	NONE APPARENT	065	AVOIDING OBJECT IN ROAD
			04/14/09				PASSENGER CAR/VAN	N	N	OTHER FACTOR	020	GOING STRAIGHT
			07/07/09	1006	ROAD MAINTENANCE EQUIPMENT	E	PASSENGER CAR/VAN	N	N	DRIVER UNFAMILIAR W/AREA	065	CHANGING LANES
			09/14/11	1919	REAR END	W	SUV	N	N	DRIVER INEXPERIENCE	45	SPUN OUT OF CONTROL
			12/27/11	0105	TREE		SUV	Ν	Ν	DRIVER INEXPERIENCE	65	MAKING RIGHT TURN
							LISTING Bage 4					

#	Hwy	MP	Date	Time Sev	Location	Road Description	# of Veh	Contour	Road Condition	Lighting	Weather	Ramp
121	006G	279.16	12/08/10	1528 PDO	OFF RIGHT	NON-INTERSECTION	1	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Ν
		279.16	02/14/10	2203 INJ	OFF RIGHT	RAMP	1	STRAIGHT ON-LEVEL	DRY	DARK-LIGHTED	NONE	Y (B)
123	006G	279.18	07/20/11	0901 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Ň
124	006G	279.20	07/28/09	1540 INJ	OFF RIGHT	NON-INTERSECTION	1	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Ν
125	006G	279.22	02/25/09	1759 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DARK-LIGHTED	NONE	Ν
126	006G	279.23	10/28/09	1016 PDO	OFF LEFT	NON-INTERSECTION	1	STRAIGHT ON-LEVEL	SLUSHY	DAYLIGHT	SNOW/SLEET/HAIL	Ν
127	006G	279.23	05/13/10	2315 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	WET	DARK-LIGHTED	RAIN	Ν
128	006G	279.23	03/08/11	1257 PDO	ON	RAMP	3	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Y (E)
129	006G	279.25	08/29/11	0000 PDO	OFF LEFT	NON-INTERSECTION	2	STRAIGHT ON-GRADE	WET	DAYLIGHT	RAIN	Ν
130	006G	279.25	12/06/09	1313 PDO	OFF LEFT	RAMP	1	CURVE ON-GRADE	ICY W/VIS ICY ROAD TREATMENT	DAYLIGHT	SNOW/SLEET/HAIL	Y (B)
131		279.25	03/18/10	0627 PDO	OFF LEFT	RAMP	1	CURVE ON-GRADE	DRY	DAWN OR DUSK	NONE	Y (B)
132		279.26	12/15/10	1412 PDO	OFF LEFT	RAMP	1	CURVE ON-GRADE	DRY	DAYLIGHT	NONE	Y (E)
133		279.26	06/03/11	0815 PDO	OFF LEFT	RAMP	1	CURVE ON-GRADE	DRY	DAYLIGHT	NONE	Y (F)
		279.26	07/28/11	1310 PDO	ON	RAMP	1	CURVE ON-GRADE	DRY	DAYLIGHT	NONE	Y (F)
		279.29	07/08/10	1734 PDO	ON	NON-INTERSECTION	4	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	N
136		279.29	10/29/09	1708 PDO	OFF RIGHT	NON-INTERSECTION	1	STRAIGHT ON-LEVEL	ICY	DAYLIGHT	SNOW/SLEET/HAIL	N
		279.29	08/11/11	0735 PDO	ON	RAMP	2	CURVE ON-LEVEL	DRY	DAYLIGHT	NONE	Y (E)
		279.30	05/02/11	1102 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	<u>N</u>
139		279.30 279.30	10/31/10	1525 PDO 0010 PDO	ON OFF DIGUT	RAMP	2	CURVE ON-GRADE	DRY	DAYLIGHT		Y (B)
			02/19/10		OFF RIGHT	RAMP RAMP		STRAIGHT ON-GRADE		DARK-LIGHTED DARK-LIGHTED	SNOW/SLEET/HAIL	Y (E)
		279.30 279.31	03/24/10	0143 PDO	OFF RIGHT		1	STRAIGHT ON-LEVEL	SNOWY		NONE	Y (F)
		279.31	06/20/10 07/05/11	0018 PDO 2152 INJ	ON OFF RIGHT	NON-INTERSECTION RAMP	2	STRAIGHT ON-LEVEL CURVE ON-GRADE	DRY WET	DARK-LIGHTED DARK-LIGHTED	NONE NONE	N Y (F)
		279.31	06/06/10	1918 PDO	OFF RIGHT ON	NON-INTERSECTION	2	HILLCREST	DRY	DAYLIGHT	NONE	
144		279.32	06/17/11	1730 INJ	OFF RIGHT	RAMP	1	CURVE ON-LEVEL	DRY	DAYLIGHT	NONE	Y (E)
140		279.33	04/18/10	1548 INJ	ON	NON-INTERSECTION	1	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	N
		279.33	01/19/09	0628 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	DRY	DARK-LIGHTED	NONE	N
		279.33	03/16/09	1645 PDO	ON	NON-INTERSECTION	3	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	N
		279.33	03/27/09	1136 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	SLUSHY	DAYLIGHT	NONE	N
		279.33	06/05/09	1740 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	N
		279.33	08/17/09	1540 PDO	ON	NON-INTERSECTION	2	HILLCREST	DRY	DAYLIGHT	NONE	Ν
152		279.33	11/10/09	0840 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Ν
153		279.33	06/01/10		ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Ν
		279.33	04/28/11	1627 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Ν
155	006G	279.33	05/30/09	0636 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Ν
156	006G	279.33	11/23/10	1230 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Ν
157	006G	279.33	06/30/11	1209 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Ν
		279.33	01/29/09	0755 PDO	OFF LEFT	NON-INTERSECTION	1	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	N
		279.33	11/15/09	0034 PDO	OFF LEFT	NON-INTERSECTION	1	STRAIGHT ON-LEVEL	SNOWY	DARK-LIGHTED	SNOW/SLEET/HAIL	N
		279.33	05/13/10	2317 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	WET	DARK-LIGHTED	RAIN	Ν
		279.33	10/29/09	2245 PDO	OFF RIGHT	NON-INTERSECTION	1	STRAIGHT ON-LEVEL	SNOWY	DARK-LIGHTED	SNOW/SLEET/HAIL	N
162		279.33	08/28/09	0218 FAT	OFF LEFT	RAMP	1	STRAIGHT ON-GRADE	DRY	DARK-LIGHTED	NONE	Y (D)
163		279.34	08/24/11	0743 PDO	ON	NON-INTERSECTION	7	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	N
		279.34	03/11/11	0140 INJ	OFF LEFT	RAMP	1	CURVE ON-GRADE	DRY	DARK-LIGHTED	NONE	Y (C)
		279.35	05/17/11	2120 PDO	ON	NON-INTERSECTION	4	STRAIGHT ON-LEVEL	DRY	DARK-UNLIGHTED	NONE	N
		279.35	12/12/11	1914 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DARK-LIGHTED	NONE	<u>N</u>
		279.35	10/10/10	2349 PDO 0720 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	WET	DARK-LIGHTED	RAIN	N
168		279.35 279.37	09/09/10	0720 PDO 0649 PDO	ON ON		-	CURVE ON-GRADE	DRY	DAYLIGHT	NONE	Y (H)
		279.37	08/23/11	0649 PDO 0725 PDO	ON	NON-INTERSECTION RAMP	2	STRAIGHT ON-GRADE	DRY WET	DAYLIGHT DAYLIGHT	NONE RAIN	N Y (H)
					OFF LEFT							
		279.38 279.39	10/05/11	1446 INJ 1236 PDO	OFF LEFT ON	RAMP NON-INTERSECTION	1	CURVE ON-GRADE	DRY DRY	DAYLIGHT DAYLIGHT	NONE NONE	Y (H) N
		279.39	06/12/11	1756 INJ	OFF RIGHT	NON-INTERSECTION	1	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	N
		279.39			OFF RIGHT	RAMP	1	STRAIGHT ON-GRADE	WET	DAVEN OR DUSK	RAIN	Y (H)
		279.40	10/30/09	1259 PDO	OFF LEFT	RAMP	2	CURVE ON-GRADE	WET	DAYLIGHT	NONE	Y (H)
		279.41	02/09/11	0921 PDO	OFF RIGHT	NON-INTERSECTION	1	STRAIGHT ON-GRADE	ICY W/VIS ICY ROAD TREATMENT	DAYLIGHT	NONE	N
		279.43	02/03/11	0743 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY W/VIS ICY ROAD TREATMENT	DAYLIGHT	NONE	N
		279.47	01/08/10	0015 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	ICY	DARK-LIGHTED	NONE	N
		279.54	07/25/10	1611 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	N
		279.58	09/16/10	0755 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Ν

#	Hwy	MP	Date	Time	Accident Type	Dir	Vehicle Type	Alcohol	Drugs	Human Factor	Speed	Vehicle Movement
121	006G	279.16	12/08/10	1528	GUARD RAIL	E	PASSENGER CAR/VAN	Ν	Ν	ASLEEP AT THE WHEEL	060	SPUN OUT OF CONTROL
122	006G	279.16	02/14/10	2203	EMBANKMENT	E	PASSENGER CAR/VAN	Y	Ν	DUI, DWAI, DUID	080	GOING STRAIGHT
123	006G	279.18	07/20/11	0901	SIDESWIPE (SAME DIRECTION)	W	PASSENGER CAR/VAN	Ν	Ν	NONE APPARENT	60	CHANGING LANES
		279.20	07/28/09	1540	TREE	E	MOTORCYCLE	N	Ν	NONE APPARENT	065	OTHER
125	006G	279.22	02/25/09	1759	REAR END	W	PASSENGER CAR/VAN	N	Ν	OTHER FACTOR	050	GOING STRAIGHT
126	006G	279.23	10/28/09	1016	CONCRETE HIGHWAY BARRIER	W	PASSENGER CAR/VAN	N	Ν	DRIVER INEXPERIENCE	050	SPUN OUT OF CONTROL
127	006G	279.23	05/13/10	2315	VEHICLE DEBRIS OR CARGO	W	HIT & RUN - UNKNOWN	N	Ν	NONE APPARENT	UK	GOING STRAIGHT
128	006G	279.23	03/08/11	1257	SIDESWIPE (SAME DIRECTION)	W	SUV	N	Ν	OTHER FACTOR	40	SPUN OUT OF CONTROL
129		279.25	08/29/11	0000	CONCRETE HIGHWAY BARRIER	E	PASSENGER CAR/VAN	N	Ν	OTHER FACTOR	55	SPUN OUT OF CONTROL
		279.25	12/06/09	1313	OVERTURNING	E	SUV	N	Ν	NONE APPARENT	050	MAKING LEFT TURN
-		279.25	03/18/10	0627	OVERTURNING	E	SUV	N	N	DRIVER INEXPERIENCE	040	SPUN OUT OF CONTROL
132		279.26	12/15/10	1412	EMBANKMENT	W	PASSENGER CAR/VAN	N	Ν	OTHER FACTOR	030	SPUN OUT OF CONTROL
		279.26	06/03/11	0815	OVERTURNING	W	MOTORCYCLE	N	Ν	NONE APPARENT	050	DROVE WRONG WAY
		279.26	07/28/11	1310	OVERTURNING	W	VEH COMBO (10,001 LBS AND OVER)	N	N	DRIVER INEXPERIENCE	30	OTHER
135		279.29	07/08/10	1734	REAR END	W	PASSENGER CAR/VAN	N	Ν	OTHER FACTOR	015	GOING STRAIGHT
		279.29	10/29/09	1708	LIGHT/UTILITY POLE	W	SUV	N	N	DRIVER INEXPERIENCE	050	SPUN OUT OF CONTROL
		279.29	08/11/11	0735	REAR END	W	PASSENGER CAR/VAN	N	N	AGRESSIVE DRIVING	40	GOING STRAIGHT
		279.30	05/02/11	1102	SIDESWIPE (SAME DIRECTION)	E	SUV	N	N	AGRESSIVE DRIVING	65	CHANGING LANES
		279.30	10/31/10	1525	REAR END	SE	PICKUP TRUCK/UTILITY VAN	N	N	DRIVER INEXPERIENCE	005	GOING STRAIGHT
		279.30		0010	EMBANKMENT	W	PASSENGER CAR/VAN	N	N	DRIVER INEXPERIENCE	UK	SPUN OUT OF CONTROL
		279.30	03/24/10	0143	SIGN	W	SUV	N	N	NONE APPARENT	065	OTHER
		279.31	06/20/10	0018	REAR END	E	HIT & RUN - UNKNOWN	N	N	NONE APPARENT	065	GOING STRAIGHT
-		279.31	07/05/11	2152	LIGHT/UTILITY POLE	S	PASSENGER CAR/VAN	N	N	AGRESSIVE DRIVING	40	SPUN OUT OF CONTROL
		279.32	06/06/10	1918	VEHICLE DEBRIS OR CARGO	E	PICKUP TRUCK/UTILITY VAN	N	N		065	GOING STRAIGHT
		279.32	06/17/11	1730	OVERTURNING	S	MOTORCYCLE	N	N	DRIVER INEXPERIENCE	25	GOING STRAIGHT
-		279.33	04/18/10	1548	OVERTURNING	W	MOTORCYCLE	N	N	NONE APPARENT	065	SPUN OUT OF CONTROL
		279.33	01/19/09	0628	REAR END	E	PASSENGER CAR/VAN	N	N	NONE APPARENT	065	GOING STRAIGHT
		279.33	03/16/09	1645	REAR END	W	PICKUP TRUCK/UTILITY VAN	N	N	AGRESSIVE DRIVING	UK	GOING STRAIGHT
		279.33	03/27/09	1136	REAR END		SUV	N	N	OTHER FACTOR	050	SPUN OUT OF CONTROL
		279.33	06/05/09	1740	REAR END	E		N	N		065	CHANGING LANES
-		279.33	08/17/09	1540	REAR END	E	PICKUP TRUCK/UTILITY VAN	<u>N</u>	N	DRIVER UNFAMILIAR W/AREA	060	GOING STRAIGHT
-		279.33	11/10/09	0840	REAR END	W	PICKUP TRUCK/UTILITY VAN	<u>N</u>	N	DISTRACTED/OTHER	055	GOING STRAIGHT
153 154		279.33 279.33	06/01/10 04/28/11	1618 1627	REAR END REAR END	E W	SUV PASSENGER CAR/VAN	N N	N N	DRIVER FATIGUE NONE APPARENT	070 15	GOING STRAIGHT CHANGING LANES
154		279.33	04/28/11	0636	SIDESWIPE (SAME DIRECTION)	W	PASSENGER CAR/VAN PASSENGER CAR/VAN W/TRAILER	N	N	NONE APPARENT	045	CHANGING LANES
		279.33	11/23/10	1230	SIDESWIPE (SAME DIRECTION)	E	SUV	N	N	DRIVER INEXPERIENCE	045	CHANGING LANES
		279.33	06/30/11	1209	SIDESWIPE (SAME DIRECTION)	E	PICKUP TRUCK/UTILITY VAN	N	N	NONE APPARENT	000	CHANGING LANES
		279.33	01/29/09	0755	CONCRETE HIGHWAY BARRIER	W	PASSENGER CAR/VAN	N	N	NONE APPARENT	065	GOING STRAIGHT
		279.33	11/15/09	0034	CONCRETE HIGHWAY BARRIER	Ŵ	SUV	N	N	NONE APPARENT	030	SPUN OUT OF CONTROL
		279.33	05/13/10	2317	VEHICLE DEBRIS OR CARGO	Ŵ	HIT & RUN - UNKNOWN	N	N	NONE APPARENT	UK	GOING STRAIGHT
		279.33	10/29/09	2245	EMBANKMENT	Ŵ	PASSENGER CAR/VAN	N	N	NONE APPARENT	UK	GOING STRAIGHT
-		279.33	08/28/09	0218	OVERTURNING	Ŵ	SUV	Y	N	DUI, DWAI, DUID	065	SPUN OUT OF CONTROL
163		279.34	08/24/11	0743	REAR END	E	VEH COMBO (10,001 LBS AND OVER)	N	N	DRIVER INEXPERIENCE	45	GOING STRAIGHT
164		279.34	03/11/11	0140	CULVERT/HEADWALL	N	SUV	Y	N	DUI, DWAI, DUID	60	GOING STRAIGHT
		279.35	05/17/11	2120	REAR END	E	HIT & RUN - UNKNOWN	N	N	NONE APPARENT	UK	SLOWING
		279.35	12/12/11	1914	REAR END	W	PASSENGER CAR/VAN	N	N	NONE APPARENT	UK	GOING STRAIGHT
		279.35	10/10/10	2349	PARKED MOTOR VEHICLE	Ŵ	SUV	N	N	DISTRACTED/OTHER	070	GOING STRAIGHT
-		279.35	09/09/10	0720	REAR END	SW	PASSENGER CAR/VAN	N	N	OTHER FACTOR	UK	GOING STRAIGHT
		279.37	08/23/11	0649	SIDESWIPE (SAME DIRECTION)	E	PASSENGER CAR/VAN	N	N	AGRESSIVE DRIVING	40	CHANGING LANES
		279.37		0725	REAR END	E	SUV	N	N	DRIVER INEXPERIENCE	020	GOING STRAIGHT
171	006G	279.38			OVERTURNING		MOTORCYCLE	N	N	EVADING LAW ENFORCEMENT OFFICER	010	MAKING RIGHT TURN
		279.39	10/05/11	1236	REAR END	Ŵ		N	N	NONE APPARENT	40	CHANGING LANES
		279.39	06/12/11	1756	TREE	E	PASSENGER CAR/VAN	Y	N	DUI, DWAI, DUID	65	WEAVING
		279.39	07/15/11	1947	DELINEATOR POST	E	PASSENGER CAR/VAN	N	N	AGRESSIVE DRIVING	65	GOING STRAIGHT
		279.40	10/30/09	1259	BROADSIDE		PASSENGER CAR/VAN	Ν	Ν	NONE APPARENT	035	GOING STRAIGHT
		279.41	02/09/11	0921	GUARD RAIL	W	SUV	Ν	Ν	NONE APPARENT	40	SPUN OUT OF CONTROL
		279.43	02/03/11	0743	SIDESWIPE (SAME DIRECTION)	W	PASSENGER CAR/VAN	N	N	NONE APPARENT	55	CHANGING LANES
		279.47	01/08/10	0015	REAR END	W	PASSENGER CAR/VAN	N	N	DRIVER UNFAMILIAR W/AREA	040	CHANGING LANES
		279.54	07/25/10	1611	SIDESWIPE (SAME DIRECTION)	W	PASSENGER CAR/VAN	Ν	Ν	DRIVER EMOTIONALLY UPSET	055	CHANGING LANES
		279.58	09/16/10	0755	REAR END	Е	PASSENGER CAR/VAN	Ν	Ν	DISTRACTED/OTHER	030	SLOWING
			-									

#HwyMPDateTimeSevLocationRoad Description $\frac{m}{Veh}$ ContourRoad ConditionLighting1810066279.5808/29/111727PDOONNON-INTERSECTION2STRAIGHT ON-LEVELWETDAYLIGHT1820066279.5801/19/110753PDOONNON-INTERSECTION2STRAIGHT ON-LEVELDRY W/VIS ICY ROAD TREATMENTDAYLIGHT1830066279.5907/25/110037INJOFF RIGHTNON-INTERSECTION1STRAIGHT ON-LEVELICYDAYLIGHT1840066279.6006/25/111002FATONNON-INTERSECTION3STRAIGHT ON-LEVELDRYDAYLIGHT1850066279.6212/17/100748PDOOFF LEFTNON-INTERSECTION3STRAIGHT ON-LEVELDRYDAYLIGHT1860066279.6301/31/111720PDOONNON-INTERSECTION1CURVE ON-LEVELICYDAYLIGHT1880066279.6408/31/090845PDOONNON-INTERSECTION2STRAIGHT ON-LEVELSNOWYDAYLIGHT1880066279.6408/31/090845PDOONNON-INTERSECTION2STRAIGHT ON-LEVELDRYDAYLIGHT1880066279.6408/31/090845PDOONNON-INTERSECTION2STRAIGHT ON-LEVELDRYDAYLIGHT1880066279.6408/31/090845<	Weather NONE SNOW/SLEET/HAIL NONE NONE SNOW/SLEET/HAIL SNOW/SLEET/HAIL	Ramp N N N
182 006G 279.58 01/19/11 0753 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY W/VIS ICY ROAD TREATMENT DAYLIGHT 183 006G 279.58 01/09/11 0800 INJ OFF RIGHT NON-INTERSECTION 1 STRAIGHT ON-LEVEL ICY DAYLIGHT 184 006G 279.59 07/25/11 0037 INJ OFF RIGHT RAMP 1 STRAIGHT ON-GRADE DRY DARK-LIGHTED 185 006G 279.60 06/25/11 1002 FAT ON NON-INTERSECTION 3 STRAIGHT ON-LEVEL DRY DAYLIGHT 186 006G 279.62 12/17/10 0748 PDO OFF LEFT NON-INTERSECTION 1 CURVE ON-LEVEL DRY DAYLIGHT 186 006G 279.63 01/31/11 1720 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL SNOWY DAYLIGHT	NONE SNOW/SLEET/HAIL NONE NONE SNOW/SLEET/HAIL	N N
183 006G 279.58 01/09/11 0800 INJ OFF RIGHT NON-INTERSECTION 1 STRAIGHT ON-LEVEL ICY DAYLIGHT 184 006G 279.59 07/25/11 0037 INJ OFF RIGHT RAMP 1 STRAIGHT ON-GRADE DRY DARK-LIGHTED 185 006G 279.60 06/25/11 1002 FAT ON NON-INTERSECTION 3 STRAIGHT ON-LEVEL DRY DAYLIGHT 186 006G 279.62 12/17/10 0748 PDO OFF LEFT NON-INTERSECTION 1 CURVE ON-LEVEL DRY DAYLIGHT 186 006G 279.63 01/31/11 1720 PDO ON NON-INTERSECTION 1 CURVE ON-LEVEL ICY DAYLIGHT 187 006G 279.63 01/31/11 1720 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL SNOWY DARK-LIGHTED	SNOW/SLEET/HAIL NONE NONE SNOW/SLEET/HAIL	Ν
184 006G 279.59 07/25/11 0037 INJ OFF RIGHT RAMP 1 STRAIGHT ON-GRADE DRY DARK-LIGHTED 185 006G 279.60 06/25/11 1002 FAT ON NON-INTERSECTION 3 STRAIGHT ON-LEVEL DRY DAYLIGHT 186 006G 279.62 12/17/10 0748 PDO OFF LEFT NON-INTERSECTION 1 CURVE ON-LEVEL ICY DAYLIGHT 187 006G 279.63 01/31/11 1720 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL SNOWY DARK-LIGHTED	NONE NONE SNOW/SLEET/HAIL	
185 006G 279.60 06/25/11 1002 FAT ON NON-INTERSECTION 3 STRAIGHT ON-LEVEL DRY DAYLIGHT 186 006G 279.62 12/17/10 0748 PDO OFF LEFT NON-INTERSECTION 1 CURVE ON-LEVEL ICY DAYLIGHT 187 006G 279.63 01/31/11 1720 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL SNOWY DARK-LIGHTED	NONE SNOW/SLEET/HAIL	
186 006G 279.62 12/17/10 0748 PDO OFF LEFT NON-INTERSECTION 1 CURVE ON-LEVEL ICY DAYLIGHT 187 006G 279.63 01/31/11 1720 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL SNOWY DARK-LIGHTED	SNOW/SLEET/HAIL	Y (E) N
187 006G 279.63 01/31/11 1720 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL SNOWY DARK-LIGHTED		N
		N
	NONE	N
189 0066 279.66 12/03/09 0830 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL ICY DAYLIGHT	NONE	N
190 0066 279.68 01/13/11 1641 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DAYLIGHT	NONE	N
191 006G 279.72 01/12/09 0000 PDO OFF RIGHT NON-INTERSECTION 1 STRAIGHT ON-GRADE ICY DARK-LIGHTED	NONE	N
192 006G 279.72 12/08/09 0948 PDO OFF LEFT NON-INTERSECTION 3 STRAIGHT ON-GRADE ICY DAYLIGHT	SNOW/SLEET/HAIL	N
193 006G 279.73 12/23/09 1549 INJ OFF RIGHT NON-INTERSECTION 1 HILLCREST ICY W/VIS ICY ROAD TREATMENT DAYLIGHT	SNOW/SLEET/HAIL	N
194 006G 279.74 07/13/10 1745 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DAYLIGHT	NONE	Ν
195 006G 279.74 11/17/10 0359 PDO OFF LEFT NON-INTERSECTION 1 HILLCREST ICY DARK-LIGHTED	NONE	Ν
196 006G 279.75 09/11/10 2119 PDO OFF LEFT RAMP 1 STRAIGHT ON-GRADE DRY DARK-LIGHTED	NONE	Y (B)
197 006G 279.77 04/06/11 1416 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DAYLIGHT	NONE	Ň
198 006G 279.79 05/09/11 0720 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT	NONE	Ν
199 006G 279.80 02/18/10 1310 INJ ON RAMP 3 CURVE ON-GRADE DRY DAYLIGHT	NONE	Y (B)
200 006G 279.81 04/19/09 0620 PDO ON NON-INTERSECTION 2 HILLCREST ICY DAYLIGHT	NONE	N
201 0.06G 279.82 0.4/08/09 0.740 PDO ON NON-INTERSECTION 3 STRAIGHT ON-GRADE DRY DAYLIGHT	NONE	Ν
202 006G 279.82 01/06/10 0407 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE SNOWY DAWN OR DUSK	SNOW/SLEET/HAIL	Ν
203 006G 279.82 11/06/11 1613 PDO ON NON-INTERSECTION 2 HILLCREST DRY DAYLIGHT	NONE	Ν
204 006G 279.82 01/06/10 1607 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE ICY DAYLIGHT	SNOW/SLEET/HAIL	N
205 006G 279.82 12/08/10 1239 PDO ON RAMP 2 STRAIGHT ON-LEVEL DRY DAYLIGHT	NONE	Y (B)
206 0.06G 279.82 0.106/10 1854 PDO OFF LEFT RAMP 1 CURVE ON-LEVEL SNOWY DARK-LIGHTED	SNOW/SLEET/HAIL	Y (B)
207 006G 279.83 05/22/10 1555 PDO ON NONINTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT	NONE	N
208 0.06G 279.83 08/17/10 1350 PDO ON NON-INTERSECTION 3 STRAIGHT ON-GRADE DRY DAYLIGHT	NONE	N
209 006G 279.83 07/24/11 1125 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT	NONE	<u>N</u>
210 006G 279.83 04/29/09 1832 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT	NONE	N
211 006G 279.83 10/06/09 0738 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DAYLIGHT		<u>N</u>
212 006G 279.83 02/22/10 0551 PDO ON NON-INTERSECTION 3 STRAIGHT ON-LEVEL ICY DAWN OR DUSK 213 006G 279.83 09/16/10 0718 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT	SNOW/SLEET/HAIL	N
213 006G 279.83 09/16/10 0718 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT 214 006G 279.83 12/16/10 1755 PDO ON NON-INTERSECTION 2 HILLCREST DRY DARK-LIGHTED	NONE NONE	N N
215 006G 279.83 08/29/11 1727 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE WET DAYLIGHT	NONE	N
216 006G 279.83 11/28/11 1057 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DAYLIGHT	NONE	N
217 0066 279.53 12/23/10 1736 PDO ON NON-INTERSECTION 4 HILLCREST ICY DARK-IGHTED	SNOW/SLEET/HAIL	N
218 006G 279.83 04/29/10 1255 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DAYLIGHT	NONE	N
219 006G 279.83 04/13/11 1550 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT	NONE	N
220 006G 279.83 10/10/11 1515 PDO ON NON-INTERSECTION 2 HILLCREST DRY DAYLIGHT	NONE	N
221 006G 279.83 11/28/11 1158 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DAYLIGHT	NONE	Ν
222 006G 279.83 11/03/09 1214 PDO OFF RIGHT NON-INTERSECTION 2 HILLCREST DRY DAYLIGHT	NONE	Ν
223 006G 279.83 12/08/09 0000 PDO OFF RIGHT NON-INTERSECTION 1 STRAIGHT ON-GRADE ICY DAYLIGHT	SNOW/SLEET/HAIL	Ν
224 006G 279.83 12/08/09 0925 PDO OFF RIGHT NON-INTERSECTION 1 STRAIGHT ON-GRADE ICY DAYLIGHT	NONE	Ν
225 006G 279.83 02/19/10 0602 PDO OFF LEFT NON-INTERSECTION 2 STRAIGHT ON-LEVEL SLUSHY DARK-LIGHTED	SNOW/SLEET/HAIL	Ν
226 006G 279.83 10/21/10 1118 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT	NONE	Ν
227 006G 279.83 08/23/11 1219 PDO ON RAMP 2 CURVE ON-LEVEL DRY DAYLIGHT	NONE	Y (B)
228 006G 279.84 05/05/10 2055 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DARK-UNLIGHTED	NONE	N
229 006G 279.85 03/21/10 0750 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DAYLIGHT	NONE	Ν
230 006G 279.85 01/09/11 1515 PDO OFF RIGHT NON-INTERSECTION 1 STRAIGHT ON-GRADE SNOWY DAYLIGHT	SNOW/SLEET/HAIL	Ν
231 006G 279.85 06/05/09 0337 PDO OFF RIGHT NON-INTERSECTION 1 STRAIGHT ON-GRADE DRY DARK-LIGHTED	NONE	Ν
232 006G 279.89 06/11/11 1105 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT	NONE	Ν
233 006G 279.91 11/07/09 0102 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DARK-LIGHTED	NONE	N
234 006G 279.92 02/14/10 0129 PDO OFF RIGHT NON-INTERSECTION 1 STRAIGHT ON-LEVEL WET DARK-LIGHTED	SNOW/SLEET/HAIL	N
235 006G 280.02 04/09/11 2350 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DARK-LIGHTED	NONE	N
236 006G 280.08 08/04/09 0930 PDO ON NON-INTERSECTION 1 STRAIGHT ON-GRADE DRY DAYLIGHT	NONE	N
237 006G 280.08 12/12/10 0256 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DARK-LIGHTED	NONE	<u>N</u>
238 006G 280.08 01/03/09 2309 PDO OFF RIGHT NON-INTERSECTION 1 STRAIGHT ON-LEVEL SNOWY DARK-LIGHTED	SNOW/SLEET/HAIL	N
239 006G 280.12 01/30/10 0724 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT 240 006G 280.13 01/30/10 0724 FAT ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT	NONE NONE	N
240 000G 280.13 01/30/10 0/24 FAT ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT	NUNE	IN .

#	Hwy	MP	Date	Time	Accident Type	Dir	Vehicle Type	Alcohol	Drugs	Human Factor	Speed	Vehicle Movement
181	006G	279.58	08/29/11	1727	REAR END	W	PASSENGER CAR/VAN	N	Ν	DRIVER INEXPERIENCE	35	GOING STRAIGHT
		279.58	01/19/11	0753	SIDESWIPE (SAME DIRECTION)	W	PASSENGER CAR/VAN	Ν	Ν	AGRESSIVE DRIVING	65	CHANGING LANES
183	006G	279.58	01/09/11	0800	SIGN	Е	PASSENGER CAR/VAN	Ν	Ν	NONE APPARENT	50	SPUN OUT OF CONTROL
184	006G	279.59	07/25/11	0037	CRASH CUSHION/TRAFFIC BARREL	W	PASSENGER CAR/VAN	Y	Ν	DUI, DWAI, DUID	20	OTHER
185	006G	279.60	06/25/11	1002	HEAD ON	W	PASSENGER CAR/VAN	N	Ν	OTHER FACTOR	35	DROVE WRONG WAY
186	006G	279.62	12/17/10	0748	CONCRETE HIGHWAY BARRIER	Е	SUV	N	Ν	NONE APPARENT	030	SPUN OUT OF CONTROL
187	006G	279.63	01/31/11	1720	SIDESWIPE (SAME DIRECTION)	Е	PASSENGER CAR/VAN	Ν	Ν	DRIVER INEXPERIENCE	40	SPUN OUT OF CONTROL
188		279.64	08/31/09		REAR END	Е	PASSENGER CAR/VAN	N	Ν	NONE APPARENT	040	GOING STRAIGHT
189		279.66	12/03/09		SIDESWIPE (SAME DIRECTION)	W	SUV	N	Ν	OTHER FACTOR	040	CHANGING LANES
		279.68	01/13/11	1641	REAR END	E	PASSENGER CAR/VAN	N	Ν	NONE APPARENT	05	GOING STRAIGHT
191		279.72	01/12/09	0000	GUARD RAIL	Е	PASSENGER CAR/VAN	N	N	DISTRACTED/OTHER	060	SPUN OUT OF CONTROL
192		279.72	12/08/09	0948	CONCRETE HIGHWAY BARRIER	E	PASSENGER CAR/VAN	N	N	DRIVER EMOTIONALLY UPSET	020	SPUN OUT OF CONTROL
193		279.73	12/23/09	1549	GUARD RAIL	W	PICKUP TRUCK/UTILITY VAN	N	N	OTHER FACTOR	045	SPUN OUT OF CONTROL
194		279.74	07/13/10		REAR END	W	SUV	N	N	NONE APPARENT	060	GOING STRAIGHT
195		279.74	11/17/10		CONCRETE HIGHWAY BARRIER	W	SUV	N	N	NONE APPARENT	068	SPUN OUT OF CONTROL
196		279.75	09/11/10			E	PASSENGER CAR/VAN	N	N		040	SPUN OUT OF CONTROL
_		279.77	04/06/11	1416	SIDESWIPE (SAME DIRECTION)	E	PASSENGER CAR/VAN	N	Y	AGRESSIVE DRIVING	65	OTHER
198		279.79	05/09/11		REAR END	E	PASSENGER CAR/VAN	<u>N</u> Y	N N	OTHER FACTOR	55 040	GOING STRAIGHT
199 200		279.80 279.81	02/18/10 04/19/09	1310 0620		E	PASSENGER CAR/VAN PICKUP TRUCK/UTILITY VAN	N Y	N	DUI, DWAI, DUID DRIVER INEXPERIENCE	040	GOING STRAIGHT
200		279.81	04/19/09		SIDESWIPE (SAME DIRECTION) REAR END	E					065	SPUN OUT OF CONTROL GOING STRAIGHT
201		279.82	04/08/09		REAR END	E	PASSENGER CAR/VAN	N	N	NONE APPARENT	030	
202		279.82	11/06/11	1613	REAR END	W	PASSENGER CAR/VAN PASSENGER CAR/VAN	N N	N N	NONE APPARENT	45	CHANGING LANES GOING STRAIGHT
203		279.82	01/06/10		SIDESWIPE (SAME DIRECTION)	E	PASSENGER CAR/VAN	N	N	DRIVER INEXPERIENCE	030	GOING STRAIGHT
204		279.82	12/08/10	1239	REAR END	E	PASSENGER CAR/VAN	N	N	DRIVER FATIGUE	020	SLOWING
200		279.82	01/06/10	1854	CURB	E	PASSENGER CAR/VAN	N	N	NONE APPARENT	015	MAKING RIGHT TURN
200		279.83	05/22/10		VEHICLE DEBRIS OR CARGO	E	HIT & RUN - UNKNOWN	N	N	OTHER FACTOR	060	AVOIDING OBJECT IN ROAD
208		279.83	08/17/10	1350	SIDESWIPE (SAME DIRECTION)	W	PICKUP TRUCK/UTILITY VAN	N	N	DISTRACTED/OTHER	045	CHANGING LANES
209		279.83	07/24/11	1125	SIDESWIPE (SAME DIRECTION)	W	PICKUP TRUCK/UTILITY VAN	N	N	NONE APPARENT	00	CHANGING LANES
210		279.83	04/29/09	1832	REAR END	E	PICKUP TRUCK/UTILITY VAN	N	N	DISTRACTED/RADIO	UK	GOING STRAIGHT
211	_	279.83	10/06/09		REAR END	Е	PASSENGER CAR/VAN	N	Ν	OTHER FACTOR	030	GOING STRAIGHT
212		279.83	02/22/10		REAR END	E	SUV	N	N	NONE APPARENT	004	GOING STRAIGHT
213	006G	279.83	09/16/10	0718	REAR END	Е	PASSENGER CAR/VAN	Ν	Ν	DISTRACTED/OTHER	015	GOING STRAIGHT
214	006G	279.83	12/16/10	1755	REAR END	Е	PICKUP TRUCK/UTILITY VAN	N	Ν	DRIVER INEXPERIENCE	010	GOING STRAIGHT
215	006G	279.83	08/29/11	1727	REAR END	W	PASSENGER CAR/VAN	N	Ν	OTHER FACTOR	55	GOING STRAIGHT
216	006G	279.83	11/28/11	1057	REAR END	Е	SUV	N	Ν	NONE APPARENT	55	GOING STRAIGHT
217	006G	279.83	12/23/09	1736	SIDESWIPE (SAME DIRECTION)	W	PASSENGER CAR/VAN	N	Ν	AGRESSIVE DRIVING	035	SPUN OUT OF CONTROL
		279.83	04/29/10		SIDESWIPE (SAME DIRECTION)	W	PASSENGER CAR/VAN	N	Ν	NONE APPARENT	055	CHANGING LANES
		279.83	04/13/11	1550	SIDESWIPE (SAME DIRECTION)	W	PASSENGER CAR/VAN	N	Ν	AGRESSIVE DRIVING	70	CHANGING LANES
_		279.83	10/10/11	1515	SIDESWIPE (SAME DIRECTION)	Е	PASSENGER CAR/VAN	N	Ν	DISTRACTED/OTHER	55	SLOWING
221		279.83	11/28/11	1158	PARKED MOTOR VEHICLE	W	PICKUP TRUCK/UTILITY VAN	N	Ν	NONE APPARENT	05	BACKING
222		279.83	11/03/09		GUARD RAIL	W	SUV	N	Y	EVADING LAW ENFORCEMENT OFFICER	070	GOING STRAIGHT
223		279.83	12/08/09	0000	GUARD RAIL	W	PASSENGER CAR/VAN	N	Ν	DRIVER INEXPERIENCE	040	SPUN OUT OF CONTROL
224		279.83	12/08/09		GUARD RAIL	E	PASSENGER CAR/VAN	N	N	DRIVER INEXPERIENCE	025	SPUN OUT OF CONTROL
225		279.83	02/19/10		GUARD RAIL	E	PASSENGER CAR/VAN	N	N	DRIVER INEXPERIENCE	050	GOING STRAIGHT
226		279.83	10/21/10		VEHICLE DEBRIS OR CARGO	W	HIT & RUN - UNKNOWN	N	N		065	GOING STRAIGHT
227		279.83	08/23/11	1219	REAR END	SE	SUV	<u>N</u>	N		05	GOING STRAIGHT
228		279.84	05/05/10		REAR END	E	PASSENGER CAR/VAN	N	N		030	SLOWING
		279.85	03/21/10		REAR END GUARD RAIL	E	PASSENGER CAR/VAN	<u>N</u>	N	OTHER FACTOR NONE APPARENT	030	GOING STRAIGHT SPUN OUT OF CONTROL
									N		60	
_		279.85				E		N	N	ASLEEP AT THE WHEEL	065	GOING STRAIGHT GOING STRAIGHT
		279.89	06/11/11		REAR END SIDESWIPE (OPPOSITE DIRECTION)	W	PICKUP TRUCK/UTILITY VAN	N Y	N N	DISTRACTED/OTHER	65	DROVE WRONG WAY
		279.91 279.92	11/07/09 02/14/10		CURB	W	PASSENGER CAR/VAN HIT & RUN - UNKNOWN	Y Y	N	DUI, DWAI, DUID DUI, DWAI, DUID	060 045	WEAVING
		279.92	02/14/10		REAR END	E	SUV	Y Y	Y	DUI, DWAI, DUID	85	PASSING
		280.02	04/09/11		OTHER NON-COLLISION	E	PASSENGER CAR/VAN	N	N	NONE APPARENT	065	GOING STRAIGHT
		280.08	12/12/10		REAR END	W	HIT & RUN - UNKNOWN	N	N	NONE APPARENT	080	GOING STRAIGHT
		280.08	01/03/09		CONCRETE HIGHWAY BARRIER	W	SUV	N	N	OTHER FACTOR	035	SLOWING
		280.08			REAR END	W	PASSENGER CAR/VAN	N	N	NONE APPARENT	065	AVOIDING OBJECT IN ROAD
		280.12	01/30/10		REAR END	Ŵ	SUV	N	N	OTHER FACTOR	065	GOING STRAIGHT
				/								

P Model Control Name Name <t< th=""><th></th><th>ı</th><th></th><th></th><th></th><th></th><th></th><th># of</th><th></th><th></th><th></th><th></th><th></th></t<>		ı						# of					
No. No. OPE OPE OPE NO. N	#	Hwy	MP	Date	Time Sev	Location	Road Description		Contour	Road Condition	Lighting	Weather	Ramp
Action Base Description Non-NITTRECTION S STANGET DATA Description Description <thdescription< th=""> Description</thdescription<>	241	006G	280.13	01/30/10	0724 PDO		NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Ν
244 0002 128 PD0 OFF MONT TRESECTION 1 STMAILOFT ON-LEVEL DPV DAVLGHT NONE N 25 0002 22 STMAILOFT ON-LEVEL DPV DAVLGHT NONE N 26 0002 22 STMAILT DST DAVLGHT NONE N 26 0002 22 STMAILT DST DAVLGHT NONE N 26 0002 2203 11551 122 DSTMAILT NSS NONE N 26 0002 2203 11551 122 DSTMAILT NSS													
Set Set Set TRADE TO THE SET PARE LIGHTER NOME NOME Set S						-							
No. No. NON-NITERECTION STANAGHT DURAGRADE DRY DATLEMENT NORE N 201005 201000 20100 20100 201000 201000 201000 201000 201000 201000 201000 201000 2010000 2010000 2010000 2010000 2010000 2010000 2010000 2010000 20100000 20100000 2													
247 006 20.00 0.02/11 0.030 NONE N 247 006 20.00 0.02/14 10.00 NONE N 248 006 20.00 10.00 N NONE N 248 006 20.00 10.00 N NONE N 250 006 20.00 N NONE N NONE N 250 006 20.00 NONE N NONE N NONE N 250 006 20.00 NONE N NONE N NONE N 250 006 20.00 N NONE N NONE N 250 006 20.00 N NONE N NONE N 250 006 20.00 20.00 N NONE N NONE N 250 006 20.00 20.00 20.00 20.00 20.00 20.00 <td></td>													
286 286 287.00 074411 1195 POO NON-MONESSECTION 2 STRAUGT ON-LEVEL DIFY DATUGHT NONE N 287 0865 282.03 0617101 277 POO NON-MONTHERSECTION 2 STRAUGT ON-LEVEL DIFY DATUGHT NONE N 287 0862 287.00 087 NON-MONTHERSECTION 2 STRAUGT ON-LEVEL DIFY DATUGHT NONE N 287 0862 287.06 081.00 NON-MITTRESECTION 2 STRAUGT ON-LEVEL DFY DATUGHT NONE N 287 0862 287.00 0177 NON-MITTRESECTION 2 STRAUGT ON-LEVEL DFY DATUGHT NONE N 287 0662 287.00 0177 NON N NON-MITTRESECTION 2 STRAUGT ON-LEVEL DFY DATUGHT NONE N 287 0662 287.00 0157 NON NON-MITTRESECTION 1 STRAUGT ON-LEVEL						-							
248 0.002 0.001 NON-MITERSECTION 2 STRAIGHT ON-GRADE DFY DARK-LIGHTED NONE N 251 0.002 0.002 0.001 0.001 0.001 0.001 0.001 0.001 NONE N 251 0.002 0.001 <td< td=""><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	-												
250 0562 280.4 0562 00.0 NONHITERSECTION 2 STRANGHT ON-LEVEL DRY DARK-LIGHTED NONE N 250 0662 203.6 720800 2085 700 NON NON-INTERSECTION 2 STRANGHT ON-LEVEL CY DAY-LIGHT NONE N 250 0662 203.6 71000 2085 FO ON NON-INTERSECTION 2 STRANGHT ON-LEVEL DRY DARK-LIGHT NONE N 250 0662 203.6 074.00 203 FTRANGHT ON-LEVEL DRY DARK-LIGHT NONE N 250 0662 203.6 203.60 2													
1951 1062 281-306 281-													
128 0062 28.03 128.000 005 NN NN NN 251 0062 20.03 128.000 005 NN													
258 0682 203.08 1293/101 1656 PDO N NON-INTERSECTION 3 STRAUCH ONLEVEL DRY DARK-LIGHTED NONE N 258 0664 203.8 02/1400 100/11 100/11 100/11 NONE N 258 0664 203.8 02/1400 100/11 100/11 NONE N 258 0664 203.0 02/200 100/11 NONE N N NONE N 258 0664 203.0 101/01 NONE N N NONE N N 258 0662 023.00 101/01 NONE N													
254 0662 28.0.3 1107/11 11267 DARK-LIGHTED NONE N 256 0662 20.3.3 071609 1333 PPO ON NON-INTERSECTION 2 STRAUGHT ONLEVEL WET DARK-LIGHTED NONE N 256 0662 20.3.3 071609 1333 PPO ON NON-INTERSECTION 2 STRAUGHT ONLEVEL DRY DAVLIGHT NONE N 250 0662 20.3.7 111511 1759 POO ON NON-INTERSECTION 2 STRAUGHT ONLEVEL DRY DAVLIGHT NONE N 250 0662 20.3.7 111511 1759 POO ON NON-INTERSECTION 2 STRAUGHT ONLEVEL DRY DAVLIGHT NONE N 250 0662 20.4.0 014010 00.7 POO ON NON-INTERSECTION 2 STRAUGHT ONLEVEL DRY DAVLIGHT NONE N 260 062.20.4.0 014010 0	-												
258 0626, 280.38 0274.09 0620, 280.38 0274.09 0630, 280.38 0274.04 None N 257 0666, 280.36 0274.09 0560, PDO. PF NOHT NOHMITERSECTION 1 STRAUGHT ON-LEVEL DRY DAVLIGHT NONE N 257 0666, 280.36 0274.09 PDO. OFF LET NOHMITERSECTION 1 STRAUGHT ON-LEVEL DRY DAVLIGHT NONE N 266 062.00 010200 PTE NOHMITERSECTION 2 STRAUGHT ON-LEVEL DRY DAVLIGHT NONE N 266 063.00 052201 0260, 290.00 N NOHMITERSECTION 2 STRAUGHT ON-LEVEL DRY DAVLIGHT NONE N 266 063.00 0101910 0107 DO FF RIGHT NOHMITERSECTION 3 STRAUGHT ON-LEVEL DRY DAVLIGHT NONE N 266 026.00 0103011 1022 PDO DF FIEIT NOHMITERSECTION 2 STRAUGHT ON-LEVEL DRY	-												
226 0000 283 077.000 133 PDD OPF INN-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DATUGHT NONE N 256 0602 20.30 100.00 105 PDD OFF NON-INTERSECTION 1 STRAIGHT ON-LEVEL DRY DATUGHT NONE N 266 0602 20.37 101511 TSD NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DATUGHT NONE N 266 0602 0602 0602 0602 0604 0602 0604 0607109 0507 DATUGHT NONE N 267 0602 0604 0607109 0507 PDO OFF LEFT NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DATUGHT NONE N 268 0602 0607 067 R00417 NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DATUGHT NONE N 268 0607 0671116													
127 D68 202-08 202-08 PDO OPF RIGHT NON-INTERSECTION 1 STRAGHT ON-LEVEL DRV DATUGHT NONE N 280 0662 02029 150 OPF RIGHT NON-INTERSECTION 2 STRAGHT ON-LEVEL DRV DATUGHT NONE N 280 0662 02021 1115 110 PDO OPF RIGHT NON-INTERSECTION 2 STRAGHT ON-LEVEL DRV DATUGHT NONE N 280 0662 08021 010910 985 PDO OPF RIGHT NON-INTERSECTION 2 STRAGHT ON-LEVEL DRV DATUGHT NONE N 280 0662 040710 985 PDO OPF RIGHT NON-INTERSECTION 3 STRAGHT ON-LEVEL DRV DATUGHT NONE N 280 0662 042910 048 PDO OPF RIGHT NON-INTERSECTION 3 STRAGHT ON-LEVEL DRV DATUGHT RAM N DATUGHT RAM <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>													
258 0062 263.06 1092009 1915 PDO OFF LET NON-NITTERSECTION 1 STRAIGHT ON-LEVEL DRY DARK-LIGHTED NONE N 260 0662 203.07 0759 PDO ON NON-NITTERSECTION 2 STRAIGHT ON-LEVEL DRY DARK-LIGHTED NONE N 260 0662 203.07 05000 PDO ON NON-NITTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYL GHT NONE N 260 0662 203.07 0500 PDO OFF LET NON-NITTERSECTION 1 STRAIGHT ON-LEVEL DRY DATLGHT NONE N 260 0662 203.07 07167 DATLGHT NON-NITTERSECTION 2 STRAIGHT ON-LEVEL WET DATLGHT RAIN N 260 0662 203.04 402910 0846 PDO ON NON-NITTERSECTION 2 STRAIGHT ON-LEVEL WET DATLGHT NON NON NON NON						-		2					
1259 DGC 280.37 11/15/11 17.50 POD NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DARLIGHTED NONE N 126 DGC 280.40 D32210 DGO POD OP NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE N 126 DGC 280.40 D12910 DGC DGT NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE N 126 DGC 280.40 D14910 DGT POD PF RIGHT NON-INTERSECTION 3 STRAIGHT ON-LEVEL PCY DARLIGHTED NONE N 126 DGC 280.49 D42910 DM4 PDD NON-INTERSECTION 2 STRAIGHT ON-LEVEL PCY DAYLIGHT RAM N 126 DGC 280.49 D42910 DM4 PDD NON-INTERSECTION 2 STRAIGHT ON-LEVEL PCY DAYLIGHT NOME N 126 DGC 280.49 D491010 DFT PDO OP NON-INTERSECTION 2	-							1					
288 DBGC 280.40 0322/10 0759 PDO NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE N 288 DBGC 280.40 0532/10 0505 DBGC 280.40 0531/01 NONE N 288 DBGC 280.40 0531/01 OBGC 280.40 0531/01 NONE N 280 DBGC 280.40 0531/01 OBGC 280.47 OTFRIGHT RAMP STRAIGHT ON-LEVEL ICY DARK-LIGHTED NONE N 280 DBGC 280.47 OTFRIGHT NON-INTERSECTION STRAIGHT ON-LEVEL DEY DARK-LIGHTED NONE N 280 DBGC 280.40 0422101 DBG 280.67 OR NON-INTERSECTION 2 STRAIGHT ON-LEVEL DEY DARL LIGHTED NONE N 280 DBGC 280.50 1101/11 TA2 DPO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DEY DARL LIGHTED NONE N 280 DBGC 280.50 1101/011 TA2 D													
1281 00567 29.04 0.032/10 0.060 PDO N NONE N 282 0066 28.04 0.05100 0.0617 DO OFF NONE N 283 0066 28.04 0.05107 DATLOHT NONE Y 283 0066 28.04 0.01917 DO OFF NONE Y 284 0062 28.04 0.01917 DO OFF NONE Y 285 0066 28.04 0.01917 DO NONE Y DARK-LIGHTE NONE N 285 0066 280.49 0.029171 TRANHT RAMAT N 285 0066 280.49 0.029171 TRANHT NONE N NO													
1282 0066 20.40 05.51109 05.69 20.00 OFF LEFT NON-INTERSECTION 1 STRAGHT ON-LEVEL DRY DARK-LIGHTED NONE Y 258 0662 20.47 01169110 0223 PDO OFF RIGHT NON-INTERSECTION 1 STRAGHT ON-LEVEL DRY DARK-LIGHTED NONE N 268 0662 20.47 01169110 0232 PDO ONCH-INTERSECTION 2 STRAGHT ON-LEVEL DAYLIGHT RAIN N 268 0662 20.44 02.49110 0646 PDO NON-INTERSECTION 2 STRAGHT ON-LEVEL DAYLIGHT NONE N 278 0662 20.44 02.09110 175 <pdo< td=""> ON NON-INTERSECTION 2 STRAGHT ON-LEVEL DRY DAYLIGHT NONE N 278 0662 20.51 22.1109 1715<pdo< td=""> NON-INTERSECTION 2 STRAGHT ON-LEVEL DRY DAYLIGHT NONE N 278 0662 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<></pdo<></pdo<>													
282 00062 282.40 010910 01617 DOD OFF RIGHT RAMP 1 STRAGHT ON-LEVEL ICY DARK-LIGHTED NONE Y 285 00052 282.49 011610 0242 DOT NONE N NONE N 285 00052 282.49 012910 0484 PDO ON NON-INTERSECTION 2 STRAGHT ON-GRADE WET DAYLIGHT RAN N 286 0055 283.49 023110 0710 PDO NON-INTERSECTION 2 STRAGHT ON-GRADE DRY DAYLIGHT NONE N 287 00652 280.51 011711 PDO ON NON-INTERSECTION 2 STRAGHT ON-GRADE DRY DAYLIGHT NONE N 271 0065 280.51 012101 PD ON NON-INTERSECTION 2 STRAGHT ON-LEVEL DRY DAYLIGHT NONE N 271 0065 280.59 0121011 PDO <	-												
284 0066 282.47 01716/10 0222 PDO OFF RIGHT NON-INTERSECTION 1 STRAGHT ON-LEVEL DRY DARK-LIGHTED NONE N 286 00662 280.49 042910 0464 PDO ON NON-INTERSECTION 2 STRAGHT ON-LEVEL DRY DAYLGHT RAIN N 286 00662 280.49 024710 0464 PDO ON NON-INTERSECTION 2 STRAGHT ON-LEVEL DRY DAYLGHT NONE N 287 00662 280.49 024910 152 DD OF NON-INTERSECTION 2 STRAGHT ON-GRADE DRY DARK-LIGHTED NONE N 270 00662 280.51 152010 T171 PDO NON-INTERSECTION 2 STRAGHT ON-LEVEL DRY DARK-LIGHTED NONE N 270 00652 280.51 0247111 NON NON-INTERSECTION 2 STRAGHT ON-LEVEL DRY DARK-LIGHTED NONE N N DARK-LIGHTED													
225 0066 2804 0429/10 0846 PDO N NON-INTERSECTION 3 STRAIGHT ON-GRADE WET DATLIGHT RAIN N 287 0066 2804 028710 0710 PDO N NON-INTERSECTION 2 STRAIGHT ON-GRADE WET DATLIGHT NONE N 287 0066 2804 0288101 0710 PDO N NON-INTERSECTION 2 STRAIGHT ON-GRADE DEY DATLIGHT NONE N 270 0066 2805 113911 172 PDO N NON-INTERSECTION 2 STRAIGHT ON-GRADE DEY DATLIGHT NONE N 271 0066 2805 12110 PO OFF RIGHT NON-INTERSECTION 2 STRAIGHT ON-LEVEL DEY DATLIGHT NONE N 271 0066 280517 120810 012711 NONE N NONE N 271 0066 280517 120810 0													
226 0066 228.0 044 PDO N NON-INTERSECTION 2 STRAGHT ON-LEVEL DRY DATLIGHT RAIN N 226 0066 280449 020810 1912 PDO APALIGHT NONE N 226 0066 280449 020810 1912 PDO APALIGHT NONE N 227 0066 28051 01737117 PDO N NON-INTERSECTION 2 STRAGHT ON-GRADE DRY DARK-LIGHTE NONE N 270 0066 28053 026411 21015 DONE N N NON-INTERSECTION 2 STRAGHT ON-LEVEL DRY DARK-LIGHTE NONE N 272 0066 28057 0208101 1075 PDO OR ROME N Z STRAGHT ON-LEVEL DRY DARK-LIGHTE NONE N 272 0066 280591 120711 1405 PDO ON NON-INTERSECTION 2 STRAGHT ON-LEVE													
227 DOBG 280 STRAGHT ON-LEVEL DRY DATUCHT NONE N 288 DOBG 280.05 1730/11 1752 DOBG 280.05 1730/11 NONE N 271 DOBG 280.53 122/109 1715 DOO NON-INTERSECTION 2 STRAGHT ON-LEVEL DRY DATK-LIGHTE NONE N 272 DOBG 280.57 0208/10 1759 DOO FIRICHT NON-INTERSECTION 2 STRAGHT ON-LEVEL DRY DATK-LIGHTE NONE N 273 DOBG 280.57 0208/10 1705 DOO NON-INTERSECTION 2 STRAGHT ON-LEVEL DRY DATLIGHT NONE N 274 DOBG 280.59 0202/11 1050 DO NON-INTERSECTION 2 STRAGHT ON-LEV													
288 0066 280.049 02/08/10 0157 DOARK-LIGHTED SNOW/SLEET/MAIL N 290 0066 200.51 03/15/10 07/15 PDO NON-INTERSECTION 2 STRAGHT ON-GRADE DRY DARK-LIGHTED NONE N 271 0066 200.51 03/15/10 07/15 PDO NON-INTERSECTION 2 STRAGHT ON-GRADE DRY DARK-LIGHTED NONE N 272 0066 200.53 12/21/09 DARK-LIGHTED NONE N 273 0066 200.57 10/20/10 DARK-LIGHTED NONE N 274 0066 20.09 01/27/11 140.67 PDO OFF RIGHT NON-INTERSECTION 2 STRAGHT ON-GRADE DRY DARK-LIGHTED NONE N 275 0066 200.99 01/20/11 140.67 PDO ON NON-INTERSECTION 2 STRAGHT ON-GRADE DRY DARK-LIGHTED NONE N 275 0666 200.69 </td <td>-</td> <td></td>	-												
289 0066 280.50 11/30/11 11/30/11 11/30/11 11/30/11 11/30/11 11/30/11 NONE N 270 0066 280.51 31/31/30/11 17/31 DOME N NON-INTERSECTION 2 STRAGHT ON-LEVEL DRY DARK-LIGHTED NONE N 272 0066 280.53 61/24/11 12/10 PDO OFF RIGHT NON-INTERSECTION 2 STRAGHT ON-LEVEL DRY DARK-LIGHTED NONE N 274 0066 280.59 01/27/11 Hdo FPDO OFF RIGHT NON-INTERSECTION 2 STRAGHT ON-LEVEL SNOWY DARK-LIGHTED NONE N 275 0066 280.59 04/25/09 0200 FD ON NON-INTERSECTION 2 STRAGHT ON-LEVEL SNOWY DARK-LIGHTED NONE N 276 0066 280.55 08/09/10 0170 FDO ON NON-INTERSECTION 2 STRAGHT ON-LEVEL WET DARK-LIGHTED NONE N N <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>													
270 0066 280.51 09/15/10 09/15/10 09/15/10 NN NN 271 0066 280.53 12/210 006 280.53 12/210 NN NN-INTERSECTION 1 STRAGHT ON-LEVEL DRY DARK-LIGHTED NONE N 272 0066 280.53 02/2101 11/11 POOL DARK-LIGHTED NONE N 273 0066 280.59 01/27/11 14/05 POO NON-INTERSECTION 2 STRAGHT ON-GRADE DRY DARK-LIGHTED NONE N 275 0066 280.59 01/27/11 14/05 POO NON-INTERSECTION 2 STRAGHT ON-GRADE DRY DARK-LIGHTED NONE N 277 0066 280.59 12/07/11 016 POOL NON-INTERSECTION 1 STRAGHT ON-LEVEL DRY DARK-LIGHTED NONE N 277 0066 280.65 19/07/11 01/16 POO NO NON-INTERSECTION 2 S													
271 0066 280 53 026/11 121 0060 280 56/21/11 026 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>													
272 0066 280.57 026/2411 2101 PDD OFF RIGHT NONNITERSECTION 1 STRAIGHT ON-LEVEL DRY DARK-LIGHTED NONNE N 273 0066 280.57 026/01 1759 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DARK-LIGHTED NONE N 276 0866 280.59 04/25/09 0200 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DARK-LIGHTED NONE N 276 0866 280.59 12/010 0618 PDO OFF LEFT NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DARK-LIGHTED NONE N 276 0866 280.59 12/010 0718 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL WET DARK-LIGHTED NONE N 276 0866 280.701 11/511 1750 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE <t< td=""><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	-												
273 0066 280.57 02/08/10 1759 PDO OFF RIGHT NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DATLIGHT NONE N 274 0066 280.59 012/11 1405 POO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DATLIGHT NONE N 276 0066 280.59 12/01/0 0181 POO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DATLIGHT NONE N 277 0066 280.59 12/01/1 0169 POO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL WET DATLIGHT NONE N 278 0066 280.59 12/10/1 173.9 POO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE WET DATLIGHT NONE N 280 0066 280.79 11/15/11 1750 POO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY								2					
274 006G 280.59 01/27/11 1405 PDO N NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE N 275 006G 280.59 04/250 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1</td><td></td><td></td><td></td><td></td><td></td></t<>								1					
275 006G 280.59 04/25/09 0200 PD N NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DARK-LIGHTED NONE N 276 066 280.59 1200/10 0918 PD OFF LEFT NON-INTERSECTION 2 STRAIGHT ON-LEVEL WET DARK-LIGHTED NONE N 279 0666 280.65 1207/11 0161 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL WET DARK-LIGHTED NONE N 279 0666 280.70 10/25/10 P355 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE WET DARK-LIGHTED NONE N 281 0066 280.70 11/15/11 1750 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DARK-LIGHTED NONE N 281 0066 280.70 120/11/1 1647 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY<													
276 066G 280.50 1209/10 0918 PDO OFF LEFT NON-INTERSECTION 1 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE N 277 006G 280.65 0809/10 1709 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL WET DAYLIGHT RAIN N 278 006G 280.65 12/07/11 0016 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL WET DAWLON OR DUSK RAIN N 280 006G 280.70 10/2510 955 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE WET DAWLOR NONE N 281 006G 280.70 11/15/11 1750 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DARK-LIGHTED NONE N 282 006G 280.70 05/02/10 1749 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY						-							
277 066G 280.65 08/09/10 1709 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL WET DARK-LIGHTED NONE N 278 0666 280.65 12/10/10 1730 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL WET DARK-LIGHTED NONE N 280 066 280.70 11/15/11 1750 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE WET DARK-LIGHTED NONE N 281 0066 280.70 11/15/11 1750 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DARK-LIGHTED NONE N 280 0066 280.70 11/15/11 1750 DO N NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DARK-LIGHTED NONE N 280 0066 280.70 12/01/11 1647 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>2</td> <td></td> <td></td> <td></td> <td></td> <td></td>								2					
278 0066 280.65 12/07/11 0016 PDO OPF LEFT NON-INTERSECTION 1 STRAIGHT ON-LEVEL WET DARK-LIGHTED NONE N 279 0066 280.69 12/10/10 1730 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE WET DAYLIGHT RAIN N 280 0066 280.70 11/15/11 1750 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DARK-LIGHTED NONE N 282 0066 280.70 11/15/11 1750 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DARK-LIGHTED NONE N 284 0066 280.70 12/0/111 1647 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE N 284 0066 280.71 02/10/11 1647 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td>	-							1					
279 0666 280.69 12/10/10 1730 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE WET DAYLIGHT RAIN N 280 0066 280.70 10/25/10 0955 PDO ON NON-INTERSECTION 3 STRAIGHT ON-GRADE WET DAYLIGHT RAIN N 281 0056 280.70 11/15/11 1750 PDO ON NON-INTERSECTION 3 STRAIGHT ON-GRADE DRY DARK-LIGHTED NONE N 282 0056 280.70 51/02/10 1749 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DARK-LIGHTED NONE N 284 0066 280.70 12/01/11 1647 PDO ON NON-INTERSECTION 3 STRAIGHT ON-GRADE DRY DAYLIGHT NONE N 286 0066 280.70 11/101/11 1688 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY													
280 0066 280.70 10/25/10 0955 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE WET DAYLIGHT RAIN N 281 0066 280.70 11/15/11 1750 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DARK-LIGHTED NONE N 282 0066 280.70 11/15/11 1750 PDO NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DARK-LIGHTED NONE N 283 0066 280.70 12/01/11 1647 PDO OFF LEFT NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DARK-LIGHTED NONE N 280 0066 280.71 09/19/11 1740 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE N 280 0066 280.72 11/01/11 1638 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLI	-												
281 006G 280.70 11/15/11 1750 PDO N NON-INTERSECTION 3 STRAIGHT ON-GRADE DRY DARK-LIGHTED NONE N 282 006G 280.70 11/15/11 1750 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DARLIGHTEN NONE N 283 006G 280.70 12/01/11 1474 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DARLIGHTEN NONE N 284 006G 280.71 09/15/11 0740 OFF LEFT NON-INTERSECTION 3 STRAIGHT ON-GRADE DRY DARLIGHT NONE N 286 006G 280.71 09/15/11 0710 NON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE N 287 006G 280.74 09/30/11 0720 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE<	-					-							
282 006G 280.70 11/15/11 1750 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DARK-LIGHTED NONE N 283 006G 280.70 05/02/10 1749 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DARK-LIGHTED NONE N 284 006G 280.71 09/19/11 0740 PDO ON NON-INTERSECTION 3 STRAIGHT ON-GRADE DCY DAYLIGHT NONE N 285 006G 280.71 09/19/11 0740 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE N 286 006G 280.72 11/01/11 058 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE N 286 006G 280.75 03/10/09 073 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY <													
283 006G 280.70 05/02/10 1749 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE N 284 006G 280.70 12/01/11 1647 PDO OFF LEFT NON-INTERSECTION 1 CURVE ON-GRADE ICY W/VIS ICY ROAD TREATMENT DARLIGHT NONE N 285 006G 280.72 09/19/11 0740 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE N 286 006G 280.72 09/15/11 1910 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE N 287 006G 280.74 10/27/09 0807 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE N 288 006G 280.74 09/30/11 0720 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY													
284 006G 280.70 12/01/11 1647 PDO OFF LEFT NON-INTERSECTION 1 CURVE ON-GRADE ICY W/VIS ICY ROAD TREATMENT DARK-LIGHTED NONE N 285 006G 280.71 09/19/11 0740 PDO ON NON-INTERSECTION 3 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE N 286 006G 280.72 01/11/11 1638 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE N 287 006G 280.72 11/01/11 1638 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE N 288 006G 280.74 10/20/10 0734 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE N 290 006G 280.75 03/24/10 1711 PDO OFF LEFT NON-INTERSECTION 2 STRAIGHT ON-LEVEL <td></td>													
285 006G 280.71 09/19/11 0740 PDO ON NON-INTERSECTION 3 STRAIGHT ON-GRADE DRY DAYLIGHT NONE N 286 006G 280.72 09/15/11 0910 ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE N 287 006G 280.72 11/01/11 1638 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE N 288 006G 280.74 10/27/09 087 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE N 289 006G 280.75 03/10/09 0734 PDO OFF LEFT NON-INTERSECTION 1 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE N 291 006G 280.75 03/10/09 0734 PDO OFF RIGHT RAMP 1 CURVE ON-GRADE DRY DAYLIGHT N													
286 006G 280.72 09/15/11 0910 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE N 287 006G 280.72 11/01/11 1638 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE N 288 006G 280.74 10/27/09 0807 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE N 289 006G 280.75 03/10/09 0734 PDO OFF LEFT NON-INTERSECTION 1 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE N 290 006G 280.75 03/10/09 0734 PDO OFF LEFT NON-INTERSECTION 1 STRAIGHT ON-LEVEL DRY DAWN OR DUSK SNOW/SLEET/HAIL N 291 006G 280.75 03/24/10 1711 PDO OFF RIGHT RAMP 1 CURVE ON-GRADE DRY </td <td></td>													
287 006G 280.72 11/01/11 1638 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE N 288 006G 280.74 10/27/09 0807 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE N 289 006G 280.75 03/10/09 0734 PDO OFF LEFT NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE N 290 006G 280.75 03/10/09 0734 PDO OFF LEFT NON-INTERSECTION 1 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE N 291 006G 280.75 03/24/10 1711 PDO OFF RIGHT RAMP 1 CURVE ON-GRADE DRY DAYLIGHT NONE N 292 006G 280.80 12/24/09 0327 PDO ON NON-INTERSECTION 2 STRA													
288 006G 280.74 10/27/09 0807 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE N 289 006G 280.74 09/30/11 0720 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE N 290 006G 280.75 03/10/09 0734 PDO OFF LEFT NON-INTERSECTION 1 STRAIGHT ON-LEVEL ICY DAWN OR DUSK SNOW/SLEET/HAIL N 291 006G 280.75 03/24/10 1711 PDO OFF RIGHT RAMP 1 CURVE ON-GRADE DRY DAYLIGHT NONE Y B 292 006G 280.79 10/04/11 1336 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE Y B 293 006G 280.80 12/24/09 0327 PDO ON NON-INTERSECTION 2 STRAIGHT													
289 006G 280.74 09/30/11 0720 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE N 290 006G 280.75 03/10/09 0734 PDO OFF LEFT NON-INTERSECTION 1 STRAIGHT ON-LEVEL ICY DAWN OR DUSK SNOW/SLEET/HAIL N 291 006G 280.75 03/24/10 1711 PDO OFF RIGHT RMP 1 CURVE ON-GRADE DRY DAYLIGHT NONE Y (B) 292 006G 280.79 10/04/11 1316 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE N 293 006G 280.80 12/24/11 1645 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DAWN OR DUSK NONE N 294 006G 280.80 10/11/10 1642 PDO ON NON-INTERSECTION 3 STRAIGHT ON-LEVEL DRY<						-							
290 006G 280.75 03/10/09 0734 PDO OFF LEFT NON-INTERSECTION 1 STRAIGHT ON-LEVEL ICY DAWN OR DUSK SNOW/SLEET/HAIL N 291 006G 280.75 03/24/10 1711 PDO OFF RIGHT RAMP 1 CURVE ON-GRADE DRY DAYLIGHT NONE Y (B) 292 006G 280.79 10/04/11 1336 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE N 293 006G 280.80 12/24/09 0327 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE SNOWY DARK-LIGHTED SNOW/SLEET/HAIL N 293 006G 280.80 12/24/11 1645 PDO ON NON-INTERSECTION 3 STRAIGHT ON-GRADE SNOWY DARK-LIGHTED SNOW/SLEET/HAIL N 295 006G 280.80 10/11/10 1645 PDO ON RAMP 1 STRAIGHT ON-LEVEL <td></td>													
291 006G 280.75 03/24/10 1711 PDO OFF RIGHT RAMP 1 CURVE ON-GRADE DRY DAYLIGHT NONE Y (B) 292 006G 280.79 10/04/11 1336 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE N 293 006G 280.80 12/24/09 0327 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE N 294 006G 280.80 12/24/11 1645 PDO ON NON-INTERSECTION 3 STRAIGHT ON-LEVEL DRY DAWN OR DUSK NONE N 295 006G 280.80 10/11/10 1642 PDO ON RAMP 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE Y (B) 296 006G 280.80 06/28/11 0102 INJ OFF RIGHT RAMP 1 STRAIGHT ON-LEVEL DRY DARK-LIGHTED <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td><u>∠</u></td> <td></td> <td></td> <td></td> <td></td> <td></td>								<u>∠</u>					
292 006G 280.79 10/04/11 1336 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE N 293 006G 280.80 12/24/09 0327 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE SNOWY DARK-LIGHTED SNOW/SLEET/HAIL N 294 006G 280.80 12/24/11 1645 PDO ON NON-INTERSECTION 3 STRAIGHT ON-LEVEL DRY DAWN OR DUSK NONE N 295 006G 280.80 12/24/11 1642 PDO ON RAMP 2 STRAIGHT ON-GRADE DRY DAWN OR DUSK NONE Y (B) 296 006G 280.80 10/11/10 1642 PDO ON RAMP 1 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE Y (B) 296 006G 280.80 06/28/11 0102 INJ OFF RIGHT RAMP 1 CURVE ON-GRADE DRY DA						.		1					
293006G280.8012/24/090327PDOONNON-INTERSECTION2STRAIGHT ON-GRADESNOWYDARK-LIGHTEDSNOW/SLEET/HAILN294006G280.8012/24/111645PDOONNON-INTERSECTION3STRAIGHT ON-LEVELDRYDAWN OR DUSKNONEN295006G280.8010/11/101642PDOONRAMP2STRAIGHT ON-GRADEDRYDAYLIGHTNONEY (B)296006G280.8006/28/110102INJOFF RIGHTRAMP1STRAIGHT ON-LEVELDRYDARK-LIGHTEDNONEY (B)297006G280.8004/15/090247PDOOFF RIGHTRAMP1CURVE ON-GRADEDRYDARK-LIGHTEDNONEY (E)298006G280.8008/19/090625PDOOFF RIGHTRAMP1CURVE ON-GRADEDRYDAYLIGHTNONEY (E)298006G280.8111/02/110405PDOOFF RIGHTRAMP1STRAIGHT ON-GRADEDRYDAYLIGHTNONEY (E)298006G280.8111/02/110405PDOOFF RIGHTRAMP1STRAIGHT ON-GRADEDRYDAYLIGHTNONEY (E)299006G280.8111/02/110405PDOONNON-INTERSECTION2STRAIGHT ON-GRADESNOWY W/VIS ICY ROAD TREATMENTDARK-LIGHTEDSNOW/SLEET/HAILN300006G280.8202/								1					
294 006G 280.80 12/24/11 1645 PDO ON NON-INTERSECTION 3 STRAIGHT ON-LEVEL DRY DAWN OR DUSK NONE N 295 006G 280.80 10/11/10 1642 PDO ON RAMP 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE Y (B) 296 006G 280.80 06/28/11 0102 INJ OFF RIGHT RAMP 1 STRAIGHT ON-LEVEL DRY DARK-LIGHTED NONE Y (B) 297 006G 280.80 04/15/09 0247 PDO OFF RIGHT RAMP 1 CURVE ON-GRADE DRY DARK-LIGHTED NONE Y (E) 298 006G 280.80 08/19/09 0625 PDO OFF RIGHT RAMP 1 STRAIGHT ON-GRADE DRY DAYLIGHT NONE Y (E) 298 006G 280.80 08/19/09 0625 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DAYLI													
295 006G 280.80 10/11/10 1642 PDO ON RAMP 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE Y (B) 296 006G 280.80 06/28/11 0102 INJ OFF RIGHT RAMP 1 STRAIGHT ON-LEVEL DRY DARK-LIGHTED NONE Y (B) 297 006G 280.80 04/15/09 0247 PDO OFF RIGHT RAMP 1 CURVE ON-GRADE DRY DARK-LIGHTED NONE Y (E) 298 006G 280.80 08/19/09 0625 PDO OFF RIGHT RAMP 1 STRAIGHT ON-GRADE DRY DARK-LIGHTED NONE Y (E) 298 006G 280.80 08/19/09 0625 PDO OFF RIGHT RAMP 1 STRAIGHT ON-GRADE DRY DAYLIGHT NONE Y (E) 299 006G 280.81 11/02/11 0405 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE SNOWY V/VI													
296 006G 280.80 06/28/11 0102 INJ OFF RIGHT RAMP 1 STRAIGHT ON-LEVEL DRY DARK-LIGHTED NONE Y (B) 297 006G 280.80 04/15/09 0247 PDO OFF RIGHT RAMP 1 CURVE ON-GRADE DRY DARK-LIGHTED NONE Y (E) 298 006G 280.80 08/19/09 0625 PDO OFF RIGHT RAMP 1 STRAIGHT ON-GRADE DRY DARK-LIGHTED NONE Y (E) 298 006G 280.80 08/19/09 0625 PDO OFF RIGHT RAMP 1 STRAIGHT ON-GRADE DRY DAYLIGHT NONE Y (F) 299 006G 280.81 11/02/11 0405 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE SNOWY W/VIS ICY ROAD TREATMENT DARK-LIGHTED SNOW/SLEET/HAIL N 300 006G 280.82 02/01/11 0526 PDO ON NON-INTERSECTION 2 STRAIGHT ON-													
297 006G 280.80 04/15/09 0247 PDO OFF RIGHT RAMP 1 CURVE ON-GRADE DRY DARK-LIGHTED NONE Y (E) 298 006G 280.80 08/19/09 0625 PDO OFF RIGHT RAMP 1 STRAIGHT ON-GRADE DRY DARK-LIGHTED NONE Y (E) 299 006G 280.81 11/02/11 0405 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE SNOWY W/VIS ICY ROAD TREATMENT DARK-LIGHTED SNOW/SLEET/HAIL N 300 006G 280.82 02/01/11 0526 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE SNOWY SNOWY DARK-LIGHTED NONE N 300 006G 280.82 02/01/11 0526 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE SNOWY DARK-LIGHTED NONE N													
298 006G 280.80 08/19/09 0625 PDO OFF RIGHT RAMP 1 STRAIGHT ON-GRADE DRY DAYLIGHT NONE Y (F) 299 006G 280.81 11/02/11 0405 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE SNOWY W/VIS ICY ROAD TREATMENT DARK-LIGHTED SNOW/SLEET/HAIL N 300 006G 280.82 02/01/11 0526 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE SNOWY N/VIS ICY ROAD TREATMENT DARK-LIGHTED SNOW/SLEET/HAIL N 300 006G 280.82 02/01/11 0526 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE SNOWY DARK-LIGHTED NONE N													
299006G280.8111/02/110405PDOONNON-INTERSECTION2STRAIGHT ON-GRADESNOWY W/VIS ICY ROAD TREATMENTDARK-LIGHTEDSNOW/SLEET/HAILN300006G280.8202/01/110526PDOONNON-INTERSECTION2STRAIGHT ON-GRADESNOWYDARK-LIGHTEDNONEN								1					
300 006G 280.82 02/01/11 0526 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE SNOWY DARK-LIGHTED NONE N								1					
LISTING - Page 9	300	0000	200.02	02/01/11	0020 FD0		NON-INTERSECTION	2			DAINTEIGHTED	NONE	11

#	Hwy	MP	Date	Time	Accident Type	Dir	Vehicle Type	Alcohol	Drugs	Human Factor	Speed	Vehicle Movement
241	006G	280.13	01/30/10	0724	SIDESWIPE (SAME DIRECTION)	W	PASSENGER CAR/VAN	N	Ν	OTHER FACTOR	020	GOING STRAIGHT
242	006G	280.13	03/15/11	1012	GUARD RAIL	W	PASSENGER CAR/VAN	Ν	Ν	DRIVER EMOTIONALLY UPSET	65	GOING STRAIGHT
243	006G	280.15	04/28/11	1605	REAR END	E	PASSENGER CAR/VAN	Ν	Ν	DRIVER INEXPERIENCE	40	CHANGING LANES
244	006G	280.15	07/03/10	1236	CONCRETE HIGHWAY BARRIER	W	SUV	Y	Ν	DUI, DWAI, DUID	065	CHANGING LANES
245	006G	280.20	10/02/09	1908	REAR END	E	SUV	N	Ν	NONE APPARENT	040	GOING STRAIGHT
246	006G	280.28	11/11/11	1526	REAR END	E	SUV	N	Ν	DISTRACTED/PASSENGER	60	GOING STRAIGHT
247	006G	280.30	04/21/11	0833	REAR END	Е	PICKUP TRUCK/UTILITY VAN	N	Ν	NONE APPARENT	10	SLOWING
248	006G	280.30	07/24/11	1150	REAR END	W	SUV	N	Ν	DISTRACTED/OTHER	UK	GOING STRAIGHT
249	006G	280.34	11/15/11	1727	REAR END	Е	PASSENGER CAR/VAN	N	Ν	NONE APPARENT	10	SLOWING
250	006G	280.34	05/22/10	2050	SIDESWIPE (SAME DIRECTION)	E	PICKUP TRUCK/UTILITY VAN	N	Ν	NONE APPARENT	000	CHANGING LANES
251	006G	280.35	05/10/11	0714	REAR END	E	PASSENGER CAR/VAN	N	N	DRIVER INEXPERIENCE	10	SLOWING
252	006G	280.36	12/08/09	0855	REAR END	W	PASSENGER CAR/VAN	Ν	Ν	DRIVER INEXPERIENCE	007	SPUN OUT OF CONTROL
253	006G	280.36	12/03/10	1656	REAR END	E	PASSENGER CAR/VAN	N	Ν	OTHER FACTOR	030	GOING STRAIGHT
254	006G	280.36	11/07/11	1829	REAR END	W	SUV	Ν	Ν	NONE APPARENT	20	SLOWING
255	006G	280.36	02/14/09	0202	SIDESWIPE (SAME DIRECTION)	W	PASSENGER CAR/VAN	Y	Ν	DUI, DWAI, DUID	075	CHANGING LANES
256	006G	280.36	07/16/09	1338	SIDESWIPE (SAME DIRECTION)	W	PASSENGER CAR/VAN	Ν	Ν	OTHER FACTOR	065	CHANGING LANES
257	006G	280.36	02/24/09	0906	CONCRETE HIGHWAY BARRIER	E	PASSENGER CAR/VAN	N	Ν	AGRESSIVE DRIVING	080	CHANGING LANES
258	006G	280.36	10/02/09	1915	CONCRETE HIGHWAY BARRIER	E	PICKUP TRUCK/UTILITY VAN W/TRAILER	Ν	Ν	NONE APPARENT	055	GOING STRAIGHT
259	006G	280.37	11/15/11	1750	REAR END	E	SUV	N	Ν	DISTRACTED/OTHER	30	SLOWING
260	006G	280.40	03/22/10	0759	REAR END	W	PASSENGER CAR/VAN	N	Ν	OTHER FACTOR	035	SLOWING
261	006G	280.40	03/22/10	0800	REAR END	W	PASSENGER CAR/VAN	N	Ν	DISTRACTED/OTHER	045	GOING STRAIGHT
262	006G	280.40	05/31/09	0950	CONCRETE HIGHWAY BARRIER	Е	PASSENGER CAR/VAN	Ν	Ν	OTHER FACTOR	065	CHANGING LANES
263	006G	280.40	01/09/10	0617	CONCRETE HIGHWAY BARRIER	W	PASSENGER CAR/VAN	Ν	Ν	DRIVER UNFAMILIAR W/AREA	045	CHANGING LANES
264	006G	280.47	01/16/10	0223	CONCRETE HIGHWAY BARRIER	W	PICKUP TRUCK/UTILITY VAN	Ν	Ν	DISTRACTED/CELL PHONE	065	SPUN OUT OF CONTROL
265	006G	280.49	04/29/10	0846	REAR END	Е	PASSENGER CAR/VAN	Ν	Ν	OTHER FACTOR	025	GOING STRAIGHT
266	006G	280.49	04/29/10	0846	REAR END	E	PASSENGER CAR/VAN	Ν	Ν	OTHER FACTOR	030	GOING STRAIGHT
267		280.49	08/31/10	0710	REAR END	E	PASSENGER CAR/VAN	Ν	Ν	NONE APPARENT	025	GOING STRAIGHT
268		280.49	02/08/10		CONCRETE HIGHWAY BARRIER	Ŵ	PICKUP TRUCK/UTILITY VAN	N	N	AGRESSIVE DRIVING	050	SPUN OUT OF CONTROL
269		280.50	11/30/11	1752	REAR END	E	PASSENGER CAR/VAN	Ν	Ν	DISTRACTED/OTHER	15	SLOWING
270		280.51	09/15/10	0717	REAR END	E	PASSENGER CAR/VAN	N	N	NONE APPARENT	010	GOING STRAIGHT
271		280.53	12/21/09	1715	REAR END	E	PICKUP TRUCK/UTILITY VAN	Ν	Ν	NONE APPARENT	050	GOING STRAIGHT
272		280.53	06/24/11	2101	CONCRETE HIGHWAY BARRIER	Ē	PASSENGER CAR/VAN	N	N	AGRESSIVE DRIVING	90	SPUN OUT OF CONTROL
273		280.57	02/08/10		CONCRETE HIGHWAY BARRIER	Ŵ	PASSENGER CAR/VAN	N	N	DRIVER INEXPERIENCE	050	SPUN OUT OF CONTROL
274		280.59	01/27/11	1405	REAR END	Ŵ	HIT & RUN - UNKNOWN	N	N	OTHER FACTOR	65	CHANGING LANES
275		280.59	04/25/09	0200	REAR END	W	SUV	Y	N	DUI, DWAI, DUID	010	GOING STRAIGHT
276		280.59	12/09/10	0918	CONCRETE HIGHWAY BARRIER	E	PASSENGER CAR/VAN	N	N	AGRESSIVE DRIVING	050	AVOIDING OBJECT IN ROAD
277		280.65	08/09/10	1709	REAR END	E	PASSENGER CAR/VAN	N	N	OTHER FACTOR	040	GOING STRAIGHT
278		280.65	12/07/11	0016	CONCRETE HIGHWAY BARRIER	E	PASSENGER CAR/VAN	N	N	OTHER FACTOR	40	SPUN OUT OF CONTROL
279		280.69	12/10/10	1730	REAR END	E	HIT & RUN - UNKNOWN	N	N	OTHER FACTOR	020	GOING STRAIGHT
280		280.70	10/25/10	0955	REAR END	W	SUV	Ν	Ν	NONE APPARENT	045	CHANGING LANES
281		280.70	11/15/11	1750	REAR END	E	SUV	Ν	Ν	NONE APPARENT	20	SLOWING
282		280.70	11/15/11	1750	REAR END	E	HIT & RUN - UNKNOWN	Ν	Ν	NONE APPARENT	20	OTHER
283		280.70	05/02/10	1749	SIDESWIPE (SAME DIRECTION)	Ŵ	PASSENGER CAR/VAN	N	N	OTHER FACTOR	055	CHANGING LANES
284		280.70	12/01/11	1647	CONCRETE HIGHWAY BARRIER	W	SUV	N	N	DRIVER INEXPERIENCE	25	SPUN OUT OF CONTROL
285		280.71	09/19/11	0740	REAR END	E	SUV	N	N	NONE APPARENT	UK	GOING STRAIGHT
286	_	280.72	09/15/11	0910	REAR END	E	PASSENGER CAR/VAN	N	Ν	DRIVER INEXPERIENCE	45	GOING STRAIGHT
287		280.72	11/01/11	1638	REAR END	Ŵ	PASSENGER CAR/VAN	N	N	NONE APPARENT	30	SLOWING
288		280.74	10/27/09	0807	REAR END	E	PASSENGER CAR/VAN	N	N	NONE APPARENT	020	GOING STRAIGHT
289		280.74		0720	REAR END	E	PICKUP TRUCK/UTILITY VAN	N	N	OTHER FACTOR	20	SLOWING
			03/10/09		CONCRETE HIGHWAY BARRIER	Ŵ	SUV	N	N	DRIVER INEXPERIENCE	035	SPUN OUT OF CONTROL
			03/24/10		OVERTURNING	E	PASSENGER CAR/VAN	N	N	DRIVER INEXPERIENCE	040	SPUN OUT OF CONTROL
292		280.79	10/04/11	1336		W	PICKUP TRUCK/UTILITY VAN	N	N	DRIVER INEXPERIENCE	50	CHANGING LANES
		280.80	12/24/09	0327	REAR END	E	PICKUP TRUCK/UTILITY VAN	N	N	AGRESSIVE DRIVING	040	GOING STRAIGHT
		280.80	12/24/11			Ŵ	PASSENGER CAR/VAN	Y	N	DUI, DWAI, DUID	65	CHANGING LANES
		280.80	10/11/10	1642	REAR END	E	PICKUP TRUCK/UTILITY VAN	N	N	OTHER FACTOR	005	SLOWING
		280.80	06/28/11	0102		SE	PASSENGER CAR/VAN	Y	N	DUI, DWAI, DUID	40	OTHER
		280.80	04/15/09	0247	OVERTURNING	W	PASSENGER CAR/VAN	Ý	Y	DUI, DWAI, DUID	035	GOING STRAIGHT
		280.80	08/19/09	0625	SIGN	S	VEH COMBO (10,001 LBS AND OVER)	N	N	ASLEEP AT THE WHEEL	UK	GOING STRAIGHT
		280.81	11/02/11	0405	REAR END	E	SUV	N	N	NONE APPARENT	35	SPUN OUT OF CONTROL
		280.82	02/01/11	0526	SIDESWIPE (SAME DIRECTION)	Ŵ	PASSENGER CAR/VAN	N	N	OTHER FACTOR	40	CHANGING LANES
								••				

#	Hwy	MP	Date	Time Sev	Location	Road Description	# of	Contour	Road Condition	Lighting	Weather	Ramp
204		200.02	10/20/10	1501 DDO			Veh			DAYLIGHT	NONE	
		280.82 280.82	10/29/10 02/09/10	1501 PDO 1634 PDO	ON ON	RAMP RAMP	2	STRAIGHT ON-LEVEL CURVE ON-GRADE	DRY DRY	DAYLIGHT	NONE RAIN	Y (B) Y (E)
		280.83	02/03/10	1651 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	FOREIGN MATERIAL	DAYLIGHT	RAIN	N
304		280.83	04/19/09	0644 PDO	OFF LEFT	NON-INTERSECTION	1	STRAIGHT ON-LEVEL	ICY	DAYLIGHT	NONE	N
305		280.83	09/12/09	1747 PDO	OFF LEFT	NON-INTERSECTION	1	STRAIGHT ON-LEVEL	WET	DAYLIGHT	RAIN	N
306		280.83	01/11/10	1213 PDO	ON	RAMP	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Y (B)
307	006G	280.83	02/28/10	1700 PDO	ON	RAMP	2	CURVE ON-GRADE	WET	DAYLIGHT	SNOW/SLEET/HAIL	Y (B)
308	006G	280.83	04/15/10	1710 PDO	ON	RAMP	2	CURVE ON-GRADE	DRY	DAYLIGHT	NONE	Y (B)
309	006G	280.83	04/27/10	1702 PDO	ON	RAMP	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Y (B)
310		280.83	05/16/10	1745 PDO	ON	RAMP	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Y (B)
311		280.83	06/28/10	1617 PDO	ON	RAMP	2	CURVE ON-GRADE	DRY	DAYLIGHT	NONE	Y (B)
312		280.83	09/09/10	1516 PDO	ON	RAMP	2	CURVE ON-GRADE	DRY	DAYLIGHT	NONE	Y (B)
313		280.83	09/11/10	1401 PDO	ON	RAMP	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Y (B)
314		280.83	10/09/10	1139 PDO	ON	RAMP	2	CURVE ON-GRADE	DRY	DAYLIGHT	NONE	Y (B)
315		280.83	11/10/10	1820 PDO	ON	RAMP	2	CURVE ON-GRADE	DRY	DARK-LIGHTED	NONE	Y (B)
		280.83	11/10/10	1820 PDO	ON	RAMP	2	CURVE ON-GRADE	DRY	DARK-LIGHTED	NONE	Y (B)
317 318		280.83 280.83	01/14/11 01/19/11	1440 PDO 1440 PDO	ON ON	RAMP	2	CURVE ON-GRADE	DRY	DAYLIGHT	NONE	Y (B)
310		280.83	06/13/11	1357 PDO	ON	RAMP	2	CURVE ON-GRADE	DRY DRY	DAYLIGHT DAYLIGHT	NONE NONE	Y (B) Y (B)
320		280.83	07/15/11	1331 PDO	ON	RAMP	2	CURVE ON-GRADE	DRY	DAYLIGHT	NONE	Y (B)
321		280.83	09/02/11	1215 PDO	ON	RAMP	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Y (B)
322		280.83	04/26/10	0923 PDO	ON	RAMP	2	CURVE ON-GRADE	DRY	DAYLIGHT	NONE	Y (F)
323		280.83	07/29/11	0417 PDO	OFF LEFT	RAMP	1	STRAIGHT ON-LEVEL	DRY	DARK-LIGHTED	NONE	Y (F)
324		280.84	03/07/10	0115 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DARK-LIGHTED	NONE	N N
325		280.84	02/20/09	2237 PDO	ON	NON-INTERSECTION	3	STRAIGHT ON-GRADE	SNOWY	DARK-UNLIGHTED	SNOW/SLEET/HAIL	Ν
326	006G	280.84	12/19/09	2148 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	DRY	DARK-UNLIGHTED	NONE	Ν
327	006G	280.84	03/22/10	0000 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Ν
328	006G	280.84	03/23/10	0727 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Ν
329	006G	280.84	07/09/10	0945 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Ν
330	006G	280.84	08/25/10	1758 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Ν
331		280.84	11/12/10	1745 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DARK-LIGHTED	NONE	Ν
332		280.84	11/13/10	2025 PDO	ON	NON-INTERSECTION	2	HILLCREST	DRY	DARK-LIGHTED	NONE	N
333		280.84	03/22/11	0724 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	N
334		280.84	02/02/11	0545 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	ICY	DAWN OR DUSK	SNOW/SLEET/HAIL	N
335		280.84	05/06/09	0755 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	N
<u>336</u> 337		280.84 280.84	09/18/09	1947 PDO 1517 PDO	ON ON	NON-INTERSECTION NON-INTERSECTION	2	STRAIGHT ON-GRADE STRAIGHT ON-LEVEL	DRY DRY	DARK-LIGHTED DAYLIGHT	NONE NONE	N
338		280.84	02/07/10	1954 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	SNOWY	DARK-LIGHTED	SNOW/SLEET/HAIL	N
		280.84	02/07/10	1120 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	N
340		280.84	07/02/10	1655 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	N
341		280.84	09/10/10	0843 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	N
342		280.84	12/04/10	1216 PDO	ON	NON-INTERSECTION	2	CURVE ON-GRADE	DRY	DAYLIGHT	NONE	N
343		280.84	11/13/11	1306 PDO	ON	NON-INTERSECTION	3	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	N
344	006G	280.84	04/05/09	2147 PDO	OFF RIGHT	NON-INTERSECTION	1	STRAIGHT ON-LEVEL	WET	DARK-LIGHTED	SNOW/SLEET/HAIL	Ν
345	006G	280.84	05/12/10	0222 PDO	OFF RIGHT	NON-INTERSECTION	1	STRAIGHT ON-LEVEL	SLUSHY	DARK-LIGHTED	SNOW/SLEET/HAIL	Ν
346	006G	280.84	01/03/09	2310 PDO	OFF RIGHT	NON-INTERSECTION	1	STRAIGHT ON-LEVEL	SNOWY	DARK-LIGHTED	SNOW/SLEET/HAIL	Ν
347		280.84	11/01/09	0000 INJ	OFF RIGHT	NON-INTERSECTION	1	STRAIGHT ON-LEVEL	DRY	DARK-LIGHTED	NONE	Ν
348		280.84	06/26/10	1934 PDO	OFF RIGHT	NON-INTERSECTION	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Ν
		280.84	01/04/09	0613 PDO	OFF LEFT	NON-INTERSECTION	1	STRAIGHT ON-LEVEL	ICY	DARK-LIGHTED	SNOW/SLEET/HAIL	N
			04/01/09	2035 PDO	OFF LEFT	NON-INTERSECTION	1	STRAIGHT ON-GRADE	ICY	DARK-LIGHTED	NONE	N
				2040 PDO		NON-INTERSECTION	1	HILLCREST		DARK-LIGHTED	SNOW/SLEET/HAIL	N
		280.84	04/19/09			NON-INTERSECTION	1	STRAIGHT ON-GRADE		DARK-LIGHTED	NONE	N
		280.84			OFF LEFT	NON-INTERSECTION	1	STRAIGHT ON-GRADE	SNOWY W/VIS ICY ROAD TREATMENT	DARK-LIGHTED	SNOW/SLEET/HAIL	N
		280.84		1702 PDO 2016 INJ		NON-INTERSECTION	1	STRAIGHT ON-GRADE		DAWN OR DUSK DARK-LIGHTED	SNOW/SLEET/HAIL	N
		280.84	11/28/09		OFF RIGHT	NON-INTERSECTION	1	STRAIGHT ON-GRADE	DRY		NONE	N
		280.84 280.84	07/19/09	0000 PDO 0748 PDO	OFF RIGHT	NON-INTERSECTION RAMP	2	CURVE ON-GRADE	DRY DRY	DARK-LIGHTED DAYLIGHT	NONE NONE	N Y (B)
		280.84	01/16/09	2035 PDO	ON	RAMP	2	CURVE ON-GRADE	DRY	DAYLIGHT DARK-LIGHTED	NONE	<u>т (B)</u> Y (B)
		280.84	02/19/09	0935 PDO	ON	RAMP	2	CURVE ON-GRADE	DRY	DAYLIGHT	NONE	Y (B)
		280.84	03/06/09	1631 PDO	ON	RAMP	2	CURVE ON-GRADE	DRY	DAYLIGHT	NONE	Y (B)
					-		_	LISTING - Page 11				

#	Hwy	MP	Date	Time	Accident Type	Dir	Vehicle Type	Alcohol	Drugs	Human Factor	Speed	Vehicle Movement
301	006G	280.82	10/29/10	1501	REAR END	E	PASSENGER CAR/VAN	N	Ν	DISTRACTED/OTHER	025	GOING STRAIGHT
		280.82	02/09/10	1634	REAR END	W	PASSENGER CAR/VAN	Ν	Ν	OTHER FACTOR	UK	GOING STRAIGHT
303	006G	280.83	08/19/10	1651	REAR END	E	SUV	N	Ν	OTHER FACTOR	025	GOING STRAIGHT
304	006G	280.83	04/19/09	0644	CONCRETE HIGHWAY BARRIER	E	SUV	N	Ν	OTHER FACTOR	070	SPUN OUT OF CONTROL
305	006G	280.83	09/12/09	1747	CONCRETE HIGHWAY BARRIER	W	SUV	N	Ν	NONE APPARENT	030	SPUN OUT OF CONTROL
306	006G	280.83	01/11/10	1213	REAR END	E	PICKUP TRUCK/UTILITY VAN	N	Ν	OTHER FACTOR	005	GOING STRAIGHT
307	006G	280.83	02/28/10	1700	REAR END	SE	PASSENGER CAR/VAN	N	Ν	AGRESSIVE DRIVING	010	SLOWING
308	006G	280.83	04/15/10	1710	REAR END	E	PICKUP TRUCK/UTILITY VAN	N	Ν	DISTRACTED/OTHER	004	SLOWING
309	006G	280.83	04/27/10	1702	REAR END	E	SUV	N	Ν	OTHER FACTOR	005	GOING STRAIGHT
310	006G	280.83	05/16/10	1745	REAR END	E	PASSENGER CAR/VAN	N	Ν	NONE APPARENT	010	GOING STRAIGHT
311	006G	280.83	06/28/10	1617	REAR END	E	PICKUP TRUCK/UTILITY VAN	N	N	DISTRACTED/OTHER	010	GOING STRAIGHT
312		280.83	09/09/10	1516	REAR END	E	PASSENGER CAR/VAN	N	Ν	DISTRACTED/OTHER	015	GOING STRAIGHT
313		280.83	09/11/10	1401	REAR END	E	SUV	N	Ν	DISTRACTED/OTHER	005	GOING STRAIGHT
314		280.83	10/09/10	1139	REAR END	E	PICKUP TRUCK/UTILITY VAN	N	Ν	DISTRACTED/CELL PHONE	010	GOING STRAIGHT
315		280.83	11/10/10	1820	REAR END	E	HIT & RUN - UNKNOWN	N	Ν	NONE APPARENT	005	GOING STRAIGHT
		280.83	11/10/10	1820	REAR END	E	SUV	N	N	DISTRACTED/OTHER	015	MAKING RIGHT TURN
		280.83	01/14/11	1440	REAR END	SE	SCHOOL BUS (ALL SCHOOL BUSSES)	N	N	NONE APPARENT	10	GOING STRAIGHT
318		280.83	01/19/11	1440	REAR END	SE	PASSENGER CAR/VAN	N	N	DISTRACTED/OTHER	15	PASSING
319		280.83	06/13/11	1357	REAR END	SE	PASSENGER CAR/VAN	N	N	DISTRACTED/OTHER	15	GOING STRAIGHT
		280.83	07/15/11	1331	REAR END		PASSENGER CAR/VAN	N	N	NONE APPARENT	02	GOING STRAIGHT
321		280.83	09/02/11	1215	REAR END		SUV	N	N	OTHER FACTOR	15	GOING STRAIGHT
322		280.83	04/26/10	0923	REAR END	SE	PASSENGER CAR/VAN	N	N	DRIVER INEXPERIENCE	010	SLOWING
323		280.83		0417		W	PASSENGER CAR/VAN	Y	N	DUI, DWAI, DUID	65	GOING STRAIGHT
324 325		280.84 280.84	03/07/10	0115 2237	SIDESWIPE (SAME DIRECTION)	E E	HIT & RUN - UNKNOWN	N	N	NONE APPARENT	065	CHANGING LANES
					REAR END		SUV	N	N	OTHER FACTOR	035	GOING STRAIGHT
326		280.84	12/19/09	2148	REAR END	W	SUV	N	N		020	GOING STRAIGHT
327 328		280.84	03/22/10	0000	REAR END REAR END	E	SUV PASSENGER CAR/VAN	N	N		010	GOING STRAIGHT
328		280.84 280.84	03/23/10 07/09/10	0727	REAR END	E	PASSENGER CAR/VAN PICKUP TRUCK/UTILITY VAN	N N	N N	NONE APPARENT	010	CHANGING LANES GOING STRAIGHT
329		280.84	08/25/10	1758	REAR END	E	HIT & RUN - UNKNOWN	N	N	NONE APPARENT	045 UK	GOING STRAIGHT
331		280.84	11/12/10	1745	REAR END	W	PASSENGER CAR/VAN	N	N	OTHER FACTOR	060	GOING STRAIGHT
332		280.84	11/13/10	2025	REAR END	W	PASSENGER CAR/VAN	N	N	DISTRACTED/OTHER	010	GOING STRAIGHT
333		280.84	03/22/11	0724	REAR END	E	SUV	N	N	DISTRACTED/OTHER	15	SLOWING
334		280.84	02/02/11	0545	SIDESWIPE (SAME DIRECTION)	W	PASSENGER CAR/VAN	N	N	OTHER FACTOR	55	SLOWING
335		280.84	05/06/09	0755	SIDESWIPE (SAME DIRECTION)	E	PASSENGER CAR/VAN	N	N	NONE APPARENT	030	PASSING
336		280.84	09/18/09	1947	SIDESWIPE (SAME DIRECTION)	E	PASSENGER CAR/VAN	N	N	NONE APPARENT	065	CHANGING LANES
		280.84	10/12/09	1517	SIDESWIPE (SAME DIRECTION)	E	PICKUP TRUCK/UTILITY VAN	N	N	OTHER FACTOR	055	CHANGING LANES
338		280.84	02/07/10	1954	SIDESWIPE (SAME DIRECTION)	W	PASSENGER CAR/VAN	Ν	Ν	AGRESSIVE DRIVING	020	CHANGING LANES
339		280.84	04/04/10	1120	SIDESWIPE (SAME DIRECTION)	W	SUV	N	Ν	DRIVER FATIGUE	065	GOING STRAIGHT
340	006G	280.84	07/02/10	1655	SIDESWIPE (SAME DIRECTION)	W	PASSENGER CAR/VAN	N	Ν	NONE APPARENT	055	CHANGING LANES
341	006G	280.84	09/10/10	0843	SIDESWIPE (SAME DIRECTION)	W	HIT & RUN - UNKNOWN	N	Ν	AGRESSIVE DRIVING	080	CHANGING LANES
342	006G	280.84	12/04/10	1216	SIDESWIPE (SAME DIRECTION)	E	PASSENGER CAR/VAN	N	Ν	DRIVER INEXPERIENCE	035	CHANGING LANES
343	006G	280.84	11/13/11	1306	SIDESWIPE (SAME DIRECTION)	E	PASSENGER CAR/VAN	N	Ν	NONE APPARENT	65	CHANGING LANES
344		280.84	04/05/09	2147	LIGHT/UTILITY POLE	Е	SUV	N	Ν	NONE APPARENT	065	SPUN OUT OF CONTROL
345	006G	280.84	05/12/10	0222	LIGHT/UTILITY POLE	W	PASSENGER CAR/VAN	N	Ν	OTHER FACTOR	050	SPUN OUT OF CONTROL
346		280.84	01/03/09	2310	GUARD RAIL	W	SUV	N	Ν	NONE APPARENT	045	SPUN OUT OF CONTROL
		280.84	11/01/09	0000	GUARD RAIL	E	PASSENGER CAR/VAN	Y	Ν	DUI, DWAI, DUID	065	GOING STRAIGHT
348		280.84	06/26/10	1934	GUARD RAIL	E	PASSENGER CAR/VAN	Y	Ν	DUI, DWAI, DUID	045	SPUN OUT OF CONTROL
		280.84	01/04/09	0613	CONCRETE HIGHWAY BARRIER	W	PASSENGER CAR/VAN	N	N	DRIVER INEXPERIENCE	065	GOING STRAIGHT
			04/01/09		CONCRETE HIGHWAY BARRIER	W	PICKUP TRUCK/UTILITY VAN	N	Ν	NONE APPARENT	055	SPUN OUT OF CONTROL
		280.84	04/01/09		CONCRETE HIGHWAY BARRIER	W	PASSENGER CAR/VAN	N	N	DRIVER INEXPERIENCE	065	SLOWING
		280.84		0434	CONCRETE HIGHWAY BARRIER	W	SUV	Y	N	DUI, DWAI, DUID	065	GOING STRAIGHT
		280.84		0126	CONCRETE HIGHWAY BARRIER	W	TRANSIT BUS	N	N	NONE APPARENT	045	SPUN OUT OF CONTROL
		280.84	01/31/11		CONCRETE HIGHWAY BARRIER	E		N	N	OTHER FACTOR	40	SPUN OUT OF CONTROL
		280.84	11/28/09	2016	DELINEATOR POST	W	PASSENGER CAR/VAN	N	N	AGRESSIVE DRIVING	010	SPUN OUT OF CONTROL
		280.84	07/19/09	0000	DELINEATOR POST	W	PASSENGER CAR/VAN	Y	N	DUI, DWAI, DUID	070	MAKING RIGHT TURN
		280.84		0748	REAR END	<u> </u>	PASSENGER CAR/VAN	N	N		015	MAKING RIGHT TURN
		280.84	01/16/09	2035	REAR END REAR END	E	SUV	N	N	OTHER FACTOR	010	
		280.84 280.84	02/19/09 03/06/09	0935 1631	REAR END	E	SUV PASSENGER CAR/VAN	N N	N N	NONE APPARENT	010	MAKING RIGHT TURN MAKING RIGHT TURN
300	0000	200.04	00/00/03	1031		E	PASSENGER CAR/VAN	IN	IN		010	

#	Hwy	MP	Date	Time Sev	Location	Road Description	# of Veh	Contour	Road Condition	Lighting	Weather	Ramp
361	006G	280.84	03/09/09	1800 PDO	ON	RAMP	2	CURVE ON-GRADE	DRY	DAYLIGHT	NONE	Y (B)
		280.84	04/09/09	1628 PDO	ON	RAMP	2	CURVE ON-GRADE	DRY	DAYLIGHT	NONE	Y (B)
-		280.84	05/22/09	1820 PDO	ON	RAMP	2	CURVE ON-LEVEL	DRY	DAYLIGHT	NONE	Y (B)
		280.84	06/17/09	1646 PDO	ON	RAMP	2	CURVE ON-GRADE	DRY	DAYLIGHT	NONE	Y (B)
365	006G	280.84	06/19/09	1441 PDO	ON	RAMP	2	CURVE ON-GRADE	DRY	DAYLIGHT	NONE	Y (B)
366	006G	280.84	07/13/09	1230 INJ	ON	RAMP	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Y (B)
367	006G	280.84	09/25/09	1505 PDO	ON	RAMP	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Y (B)
368		280.84	10/30/09	1851 PDO	ON	RAMP	2	CURVE ON-GRADE	WET	DARK-LIGHTED	NONE	Y (B)
		280.84	11/19/09	1727 PDO	ON	RAMP	2	CURVE ON-GRADE	DRY	DARK-LIGHTED	NONE	Y (B)
		280.84	11/20/09	1112 PDO	ON	RAMP	2	CURVE ON-LEVEL	DRY	DAYLIGHT	NONE	Y (B)
		280.84	12/09/09	1749 PDO	ON	RAMP	2	STRAIGHT ON-GRADE	ICY	DARK-LIGHTED	NONE	Y (B)
372		280.84	12/11/09	1636 PDO	ON	RAMP	2	CURVE ON-GRADE	DRY	DAWN OR DUSK	NONE	Y (B)
373		280.84	12/29/09 06/22/09	0000 PDO	ON	RAMP	2	CURVE ON-GRADE	DRY	DAWN OR DUSK	NONE	Y (B)
374		280.84 280.85	05/31/11	2208 PDO 1600 PDO	OFF LEFT ON	RAMP NON-INTERSECTION	1	CURVE ON-GRADE HILLCREST	DRY DRY	DARK-UNLIGHTED DAYLIGHT	NONE NONE	Y (B) N
		280.85	12/23/11	1717 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	WET	DARK-LIGHTED	NONE	N
		280.85	02/07/10	2011 PDO	OFF RIGHT	NON-INTERSECTION	1	STRAIGHT ON-GRADE	ICY	DARK-LIGHTED	SNOW/SLEET/HAIL	N
378		280.85	01/06/09	0844 PDO	ON	RAMP	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Y (C)
379		280.85	03/26/09	0000 PDO	ON	RAMP	2	STRAIGHT ON-LEVEL	WET	DAYLIGHT	SNOW/SLEET/HAIL	Y (C)
380		280.85	12/01/09	1618 PDO	ON	RAMP	2	CURVE ON-GRADE	DRY	DAYLIGHT	NONE	Y (C)
381	006G	280.85	04/06/10	1535 PDO	ON	RAMP	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Y (C)
		280.85	04/16/10	1452 PDO	ON	RAMP	2	CURVE ON-LEVEL	DRY	DAYLIGHT	NONE	Y (D)
383	006G	280.85	07/12/09	0202 PDO	OFF LEFT	RAMP	1	CURVE ON-GRADE	DRY	DARK-LIGHTED	NONE	Y (D)
-		280.85	01/13/11	1345 PDO	ON	RAMP	2	CURVE ON-GRADE	WET	DAYLIGHT	NONE	Y (H)
385		280.86	04/08/11	0931 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Ν
386		280.86	08/22/11	0712 PDO	ON	NON-INTERSECTION	3	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Ν
		280.86	10/03/09	0345 PDO	OFF LEFT	NON-INTERSECTION	1	STRAIGHT ON-GRADE	DRY	DARK-UNLIGHTED	NONE	N
388		280.86	12/24/10	0223 PDO	OFF LEFT	RAMP	1	STRAIGHT ON-LEVEL	DRY	DARK-LIGHTED	NONE	Y (C)
<u>389</u> 390		280.86 280.86	11/11/09 11/15/10	1411 PDO 1534 PDO	OFF LEFT ON	RAMP RAMP	2	CURVE ON-GRADE	DRY WET	DAYLIGHT DAYLIGHT	NONE NONE	Y (C) Y (H)
		280.80	01/06/10	1427 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	WET	DAYLIGHT	SNOW/SLEET/HAIL	N N
392		280.87	01/06/10	1518 PDO	ON	NON-INTERSECTION	3	STRAIGHT ON-GRADE	SNOWY	DAYLIGHT	SNOW/SLEET/HAIL	N
393		280.87	01/06/11	1614 PDO	OFF LEFT	NON-INTERSECTION	1	STRAIGHT ON-GRADE	DRY	DAWN OR DUSK	NONE	N
		280.88	09/02/09	1108 PDO	ON	RAMP	1	CURVE ON-GRADE	DRY	DAYLIGHT	NONE	Y (C)
395	006G	280.88	05/31/11	1539 PDO	ON	RAMP	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Y (C)
396	006G	280.90	02/04/11	1358 PDO	ON	NON-INTERSECTION	3	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Ν
397		280.90	02/16/11	2330 INJ	ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	DRY	DARK-LIGHTED	NONE	Ν
398		280.90	08/13/09	1714 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	N
		280.90	10/31/09	1315 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	UNKNOWN	DAYLIGHT	NONE	N
400		280.90	01/01/11	0104 PDO	ON	NON-INTERSECTION	2	CURVE ON-GRADE	SNOWY	DARK-LIGHTED	NONE	N
		280.90	05/16/11	2154 PDO	ON	NON-INTERSECTION	3	STRAIGHT ON-LEVEL	DRY	DARK-LIGHTED	NONE	<u>N</u>
402		280.90 280.90	09/29/10	1257 PDO 1548 PDO	OFF RIGHT	NON-INTERSECTION NON-INTERSECTION	1	STRAIGHT ON-GRADE	DRY DRY	DAYLIGHT	NONE NONE	<u>N</u>
		280.90	04/06/11	1457 PDO	OFF RIGHT ON	RAMP	2	CURVE ON-LEVEL CURVE ON-GRADE	DRY	DAYLIGHT DAYLIGHT	NONE	Y (C)
		280.90	12/01/11	0248 PDO	OFF LEFT	RAMP	1	CURVE ON-GRADE	WET	DARK-LIGHTED	SNOW/SLEET/HAIL	Y (C)
		280.90	12/19/10	0255 PDO	OFF RIGHT	RAMP	1	CURVE ON-GRADE	DRY	DARK-LIGHTED	NONE	Y (C)
		280.90	03/20/11	1544 INJ	OFF RIGHT	RAMP	1	CURVE ON-GRADE	DRY	DAYLIGHT	NONE	Y (D)
408		280.91	05/31/11	1601 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Ň
409	006G	280.91	07/28/11	1530 PDO	OFF RIGHT	NON-INTERSECTION	1	CURVE ON-LEVEL	DRY	DAYLIGHT	NONE	Ν
410	006G	280.92	08/26/10	0817 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Ν
				1440 PDO	ON	RAMP	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Y (C)
		280.92	01/16/09	0921 PDO	ON	RAMP	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Y (H)
		280.92	02/06/10	0959 PDO	OFF RIGHT	RAMP	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Y (H)
				0321 PDO	OFF LEFT		1	CURVE ON-GRADE	DRY	DARK-LIGHTED	NONE	Y (H)
		280.93	06/02/10	0720 PDO 0528 PDO	ON	NON-INTERSECTION NON-INTERSECTION	2	STRAIGHT ON-LEVEL STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	N
		280.93 280.93	04/21/11 04/21/11	0528 PDO 0828 PDO	ON ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	WET	DAYLIGHT DAYLIGHT	NONE NONE	N N
		280.93	11/22/10	1100 PDO	ON	NON-INTERSECTION	4	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	N
		280.93	10/26/11	2113 PDO	OFF RIGHT	RAMP	1	STRAIGHT ON-LEVEL	WET	DARK-LIGHTED	NONE	Y (H)
		280.94	09/06/11	0901 PDO	ON	NON-INTERSECTION	3	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	N
		-		-			-					

#	Hwy	MP	Date	Time	Accident Type	Dir	Vehicle Type	Alcohol	Drugs	Human Factor	Speed	Vehicle Movement
361	0066	280.84	03/09/09	1800	REAR END	Е	PASSENGER CAR/VAN	N	Ν	DISTRACTED/OTHER	005	MAKING RIGHT TURN
362		280.84	04/09/09	1628	REAR END	E	PASSENGER CAR/VAN	N	N	NONE APPARENT	005	GOING STRAIGHT
363		280.84	05/22/09	1820	REAR END	Ē	PICKUP TRUCK/UTILITY VAN	N	N	NONE APPARENT	003	GOING STRAIGHT
364		280.84	06/17/09	1646	REAR END	Ē	PICKUP TRUCK/UTILITY VAN	N	N	DISTRACTED/OTHER	010	MAKING RIGHT TURN
365		280.84	06/19/09	1441	REAR END	SE	PASSENGER CAR/VAN	N	N	NONE APPARENT	005	GOING STRAIGHT
366	006G	280.84	07/13/09	1230	REAR END	Е	PASSENGER CAR/VAN	N	Ν	NONE APPARENT	030	MAKING RIGHT TURN
367		280.84	09/25/09	1505	REAR END	E	PICKUP TRUCK/UTILITY VAN	Ν	Ν	NONE APPARENT	005	MAKING RIGHT TURN
368		280.84	10/30/09	1851	REAR END	Е	PASSENGER CAR/VAN	Ν	Ν	DRIVER UNFAMILIAR W/AREA	005	MAKING RIGHT TURN
369	006G	280.84	11/19/09	1727	REAR END	Е	PASSENGER CAR/VAN	Ν	Ν	NONE APPARENT	005	MAKING RIGHT TURN
370		280.84	11/20/09	1112	REAR END	E	SUV	N	Ν	DRIVER FATIGUE	015	MAKING RIGHT TURN
371	006G	280.84	12/09/09	1749	REAR END	E	PASSENGER CAR/VAN	N	N	DISTRACTED/OTHER	005	GOING STRAIGHT
372	006G	280.84	12/11/09	1636	REAR END	E	PICKUP TRUCK/UTILITY VAN	N	Ν	OTHER FACTOR	005	MAKING RIGHT TURN
373		280.84	12/29/09	0000	REAR END	SE	SUV	N	Ν	NONE APPARENT	010	GOING STRAIGHT
374		280.84	06/22/09	2208	CURB	E	PASSENGER CAR/VAN	N	Ν	NONE APPARENT	025	MAKING RIGHT TURN
375		280.85	05/31/11	1600	REAR END	E	PASSENGER CAR/VAN	N	Ν	NONE APPARENT	25	GOING STRAIGHT
		280.85	12/23/11	1717	REAR END	W	PASSENGER CAR/VAN	N	Ν	NONE APPARENT	55	GOING STRAIGHT
-		280.85	02/07/10	2011	WALL/BUILDING	W	PASSENGER CAR/VAN	N	Ν	NONE APPARENT	050	AVOIDING OBJECT IN ROAD
378		280.85	01/06/09	0844	REAR END	E	PASSENGER CAR/VAN	N	Ν	DISTRACTED/OTHER	020	GOING STRAIGHT
379		280.85	03/26/09	0000	REAR END	E	PASSENGER CAR/VAN	N	N	NONE APPARENT	015	GOING STRAIGHT
380		280.85	12/01/09	1618	REAR END	E	PASSENGER CAR/VAN	N	N	DISTRACTED/OTHER	002	GOING STRAIGHT
381		280.85	04/06/10	1535	REAR END	E	PASSENGER CAR/VAN	N	N	NONE APPARENT	010	GOING STRAIGHT
382		280.85	04/16/10	1452	BICYCLE	N	BICYCLE	N	N	AGRESSIVE DRIVING	005	GOING STRAIGHT
383		280.85	07/12/09	0202	CURB	W	PASSENGER CAR/VAN	N	N	DISTRACTED/PASSENGER	065	MAKING RIGHT TURN
384		280.85	01/13/11	1345	REAR END	N	PASSENGER CAR/VAN	<u>N</u>	N	DRIVER UNFAMILIAR W/AREA	15	SLOWING
385		280.86	04/08/11	0931	REAR END	E	PASSENGER CAR/VAN	N	N	NONE APPARENT	30	GOING STRAIGHT
386		280.86	08/22/11	0712	REAR END	E	PASSENGER CAR/VAN	N	N	DISTRACTED/OTHER	25	GOING STRAIGHT
387		280.86	10/03/09	0345	CONCRETE HIGHWAY BARRIER	W	PASSENGER CAR/VAN	<u>N</u>	N	NONE APPARENT	UK	GOING STRAIGHT
388		280.86	12/24/10 11/11/09	0223		N		N	N		065	MAKING RIGHT TURN SPUN OUT OF CONTROL
<u>389</u> 390	-	280.86 280.86	11/15/10	1411 1534	DELINEATOR POST REAR END	E NW	PICKUP TRUCK/UTILITY VAN PASSENGER CAR/VAN	N N	N N	AGRESSIVE DRIVING OTHER FACTOR	UK 030	GOING STRAIGHT
390		280.87	01/06/10	1427	REAR END	E	PASSENGER CAR/VAN PASSENGER CAR/VAN	N	N	DISTRACTED/OTHER	030	GOING STRAIGHT
391	-	280.87	01/06/10	1518	REAR END	E	PICKUP TRUCK/UTILITY VAN	N	N	NONE APPARENT	045	SLOWING
392		280.87	01/06/10	1614	CONCRETE HIGHWAY BARRIER	E	PICKUP TRUCK/UTILITY VAN	N	N	ILLNESS/MEDICAL	UK	OTHER
394		280.88	09/02/09	1108	DOMESTIC ANIMAL	E	PASSENGER CAR/VAN	N	N	NONE APPARENT	025	AVOIDING OBJECT IN ROAD
395		280.88	05/31/11	1539	REAR END	E	SUV	N	N	DISTRACTED/OTHER	03	BACKING
396		280.90		1358	REAR END	E	HIT & RUN - UNKNOWN	N	N	OTHER FACTOR	60	CHANGING LANES
397		280.90	02/16/11	2330	SIDESWIPE (SAME DIRECTION)	W	HIT & RUN - UNKNOWN	N	N	NONE APPARENT	50	CHANGING LANES
398		280.90	08/13/09	1714	REAR END	E	PASSENGER CAR/VAN	N	N	OTHER FACTOR	025	GOING STRAIGHT
399		280.90	10/31/09	1315	REAR END	Ŵ	PASSENGER CAR/VAN	N	N	DISTRACTED/OTHER	UK	GOING STRAIGHT
400	006G	280.90	01/01/11	0104	REAR END	W	HIT & RUN - UNKNOWN	Ν	Ν	NONE APPARENT	40	AVOIDING OBJECT IN ROAD
401	006G	280.90	05/16/11	2154	REAR END	W	PASSENGER CAR/VAN	Y	Ν	DUI, DWAI, DUID	50	GOING STRAIGHT
402	006G	280.90	09/29/10	1257	LIGHT/UTILITY POLE	Е	PICKUP TRUCK/UTILITY VAN	N	Ν	DRIVER UNFAMILIAR W/AREA	055	CHANGING LANES
403	006G	280.90	06/12/11	1548	GUARD RAIL	W	PICKUP TRUCK/UTILITY VAN	N	Ν	NONE APPARENT	40	OTHER
404		280.90	04/06/11	1457	REAR END	Ν	PASSENGER CAR/VAN	Ν	Ν	OTHER FACTOR	30	GOING STRAIGHT
405		280.90	12/01/11	0248	GUARD RAIL	Е	PASSENGER CAR/VAN	Y	Ν	DUI, DWAI, DUID	35	SPUN OUT OF CONTROL
406		280.90	12/19/10	0255	TREE	E	HIT & RUN - UNKNOWN	N	Ν	NONE APPARENT	040	SPUN OUT OF CONTROL
		280.90	03/20/11	1544	OVERTURNING	W	MOTORCYCLE	N	Ν	DRIVER INEXPERIENCE	60	SPUN OUT OF CONTROL
408		280.91	05/31/11	1601	SIDESWIPE (SAME DIRECTION)	Е	PASSENGER CAR/VAN	N	Ν	NONE APPARENT	60	PASSING
		280.91	07/28/11	1530	SIGN	E	SUV	N	N	DRIVER INEXPERIENCE	45	CHANGING LANES
			08/26/10	0817	REAR END	E	PASSENGER CAR/VAN	N	Ν	OTHER FACTOR	015	GOING STRAIGHT
		280.92		1440		N	PASSENGER CAR/VAN	N	N	DRIVER INEXPERIENCE	10	GOING STRAIGHT
_		280.92	01/16/09	0921	REAR END	E	PASSENGER CAR/VAN	N	N	NONE APPARENT	005	MAKING RIGHT TURN
-	-	280.92		0959	SIGN	SE	SUV	N	N	NONE APPARENT	060	SPUN OUT OF CONTROL
			11/11/09		CURB	E	PASSENGER CAR/VAN	Y	N	DUI, DWAI, DUID	055	SPUN OUT OF CONTROL
		280.93	06/02/10	0720	REAR END	E	PASSENGER CAR/VAN	N	N		015	SLOWING
		280.93	04/21/11	0528	REAR END	E		<u>N</u>	N	OTHER FACTOR	55	GOING STRAIGHT
		280.93	04/21/11	0828		E	PASSENGER CAR/VAN	N	N		50	GOING STRAIGHT
		280.93	11/22/10	1100		W	PASSENGER CAR/VAN PASSENGER CAR/VAN	N	N		065	
		280.93 280.94	10/26/11 09/06/11	2113 0901	LIGHT/UTILITY POLE REAR END	E	PASSENGER CAR/VAN PASSENGER CAR/VAN	N N	N N	DRIVER INEXPERIENCE OTHER FACTOR	UK 50	MAKING RIGHT TURN SPUN OUT OF CONTROL
-+20	0000	200.34	03/00/11	0301		E	HOTING Dare 14	IN	IN	UTHENTAUTON	50	GI GIN GUT GI GUNTINUL

							# of					
#	Hwy	MP	Date	Time Sev	Location	Road Description	# of Veh	Contour	Road Condition	Lighting	Weather	Ramp
421	006G	280.94	01/14/09	1529 PDO	ON	RAMP	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Y (C)
		280.94	01/15/11	1742 PDO	ON	RAMP	3	STRAIGHT ON-LEVEL	WET	DARK-LIGHTED	NONE	Y (C)
		280.94	04/06/11	1957 PDO	ON	RAMP	3	CURVE ON-LEVEL	DRY	DAYLIGHT	NONE	Y (C)
424		280.94	01/08/11	0949 PDO	OFF RIGHT	RAMP	1	CURVE ON-GRADE	ICY	DARK-LIGHTED	NONE	Y (C)
_		280.95	06/17/10	1058 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Ν
		280.95	12/06/10	1134 PDO	ON	NON-INTERSECTION	2	CURVE ON-LEVEL	DRY	DAYLIGHT	NONE	N
427		280.95	07/20/10	1948 PDO	ON	NON-INTERSECTION	2	CURVE ON-GRADE	WET	DARK-LIGHTED	RAIN	N
428		280.95	01/15/11	1742 PDO	ON	RAMP	2	CURVE ON-GRADE	DRY	DARK-LIGHTED	NONE	Y (C)
		280.95	08/11/09	0138 PDO	OFF LEFT		1	CURVE ON-LEVEL	DRY	DARK-LIGHTED	NONE	Y (C)
430		280.96	01/14/09	1536 PDO	ON	NON-INTERSECTION		STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	N
431		280.96 280.97	10/11/09 04/26/10	1518 PDO 0800 PDO	ON ON	NON-INTERSECTION NON-INTERSECTION	2	STRAIGHT ON-GRADE STRAIGHT ON-LEVEL	DRY DRY	DAYLIGHT DAYLIGHT	NONE NONE	<u>N</u>
432		280.97	07/07/11	1341 PDO	ON	NON-INTERSECTION	2	CURVE ON-LEVEL	DRY	DAYLIGHT	NONE	N
		280.97	01/31/11	1548 PDO	ON	NON-INTERSECTION	3	STRAIGHT ON-LEVEL	SNOWY	DAYLIGHT	SNOW/SLEET/HAIL	N
		280.99	05/26/10	0750 PDO	ON	NON-INTERSECTION	3	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	N
		281.00	09/26/11	1510 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	N
		281.01	03/04/11	0745 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	N
438		281.02	12/02/09	1220 PDO	OFF RIGHT	NON-INTERSECTION	1	STRAIGHT ON-LEVEL	SLUSHY	DAYLIGHT	SNOW/SLEET/HAIL	N
439		281.03	11/28/11	1040 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	N
440		281.09	12/02/10	0805 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Ν
441	006G	281.09	02/06/09	2053 PDO	OFF LEFT	NON-INTERSECTION	1	STRAIGHT ON-LEVEL	DRY	DARK-LIGHTED	NONE	Ν
442	006G	281.09	03/10/09	0605 PDO	OFF RIGHT	NON-INTERSECTION	1	STRAIGHT ON-GRADE	ICY	DAWN OR DUSK	SNOW/SLEET/HAIL	Ν
443	006G	281.09	03/19/10	1726 PDO	OFF RIGHT	NON-INTERSECTION	1	STRAIGHT ON-GRADE	ICY	DAYLIGHT	SNOW/SLEET/HAIL	Ν
444		281.10	12/23/09	2339 PDO	OFF LEFT	NON-INTERSECTION	1	STRAIGHT ON-LEVEL	SNOWY W/VIS ICY ROAD TREATMENT	DARK-LIGHTED	SNOW/SLEET/HAIL	Ν
445		281.13	10/01/11	1318 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	N
446		281.15	05/07/11	0101 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DARK-LIGHTED	NONE	Ν
		281.16	01/06/09	0750 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	N
448		281.16	03/29/09	2302 INJ	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DARK-LIGHTED	NONE	Ν
		281.16	04/20/09	0851 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	N
		281.16	10/01/11	1318 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	N
		281.16	11/03/11	0750 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	ICY	DAYLIGHT	NONE	<u>N</u>
452		281.16	08/23/11	0730 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	<u>N</u>
		281.17 281.18	06/04/09 09/29/11	1737 PDO 1311 PDO	ON OFF RIGHT	NON-INTERSECTION NON-INTERSECTION	2	STRAIGHT ON-LEVEL STRAIGHT ON-GRADE	DRY DRY	DAYLIGHT DAYLIGHT	NONE NONE	<u>N</u>
454		281.21	09/29/11	0750 PDO	OFF RIGHT ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	N
		281.24	12/21/09	0825 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	N
457		281.25	06/12/11	1138 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	N
		281.25	07/09/11	2109 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DARK-LIGHTED	NONE	N
		281.25	06/22/11	1014 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	N
460		281.25	04/28/11	1540 PDO	ON	NON-INTERSECTION	3	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	N
461	006G	281.30	06/07/10	0716 INJ	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Ν
462	006G	281.33	12/25/10	1149 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Ν
463	006G	281.34	01/18/11	1352 PDO	ON	NON-INTERSECTION	3	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Ν
		281.34	12/21/09	0825 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Ν
465	006G	281.34		1715 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Ν
		281.34	05/09/10		ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DARK-LIGHTED	NONE	N
		281.34	02/05/11	1415 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	SNOWY	DAYLIGHT	SNOW/SLEET/HAIL	N
468		281.34	11/15/09	1403 PDO	OFF RIGHT	NON-INTERSECTION	1	STRAIGHT ON-LEVEL	SLUSHY	DAYLIGHT	NONE	N
		281.40	08/01/11	0820 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	N
				2142 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DARK-LIGHTED	NONE	N
				2142 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DARK-LIGHTED	NONE	<u>N</u>
		281.43	12/05/09	1406 PDO	OFF LEFT	NON-INTERSECTION	1	STRAIGHT ON-LEVEL		DAYLIGHT		<u>N</u>
		281.47 281.47		0745 PDO	ON		2	STRAIGHT ON-LEVEL		DAYLIGHT	SNOW/SLEET/HAIL	N
		281.47	08/30/11	0650 PDO 0645 PDO	ON	NON-INTERSECTION NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY DRY	DAYLIGHT DAWN OR DUSK	NONE NONE	N N
		281.47	08/30/11	0645 PDO 0904 PDO	OFF LEFT	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	ICY	DAWN OR DOSK	NONE	N
		281.47		0904 PDO 0927 PDO	OFF LEFT	NON-INTERSECTION	1	STRAIGHT ON-GRADE	SNOWY W/VIS ICY ROAD TREATMENT	DAYLIGHT	SNOW/SLEET/HAIL	N
		281.47	02/14/10	1015 PDO	OFF RIGHT	NON-INTERSECTION	1	STRAIGHT ON-GRADE	SLUSHY W/VISICY ROAD TREATMENT	DAYLIGHT	SNOW/SLEET/HAIL	N
		281.47	10/27/10	0233 PDO	OFF RIGHT	NON-INTERSECTION	1	STRAIGHT ON-GRADE	DRY	DARK-LIGHTED	NONE	N
		281.47	08/24/11	0745 PDO	ON	NON-INTERSECTION	1	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	N
				-				LISTING - Page 15				

#	Hwy	MP	Date	Time	Accident Type	Dir	Vehicle Type	Alcohol	Drugs	Human Factor	Speed	Vehicle Movement
421	006G	280.94	01/14/09	1529	REAR END	Е	PASSENGER CAR/VAN	Ν	Ν	DISTRACTED/OTHER	015	SLOWING
422	006G	280.94	01/15/11	1742	REAR END	E	SUV	Ν	Ν	OTHER FACTOR	25	GOING STRAIGHT
423	006G	280.94	04/06/11	1957	REAR END	Ν	SUV	Ν	Ν	DISTRACTED/OTHER	15	SLOWING
424	006G	280.94	01/08/11	0949	CONCRETE HIGHWAY BARRIER	E	PICKUP TRUCK/UTILITY VAN	Y	Ν	DUI, DWAI, DUID	30	SPUN OUT OF CONTROL
425	006G	280.95	06/17/10	1058	REAR END	E	PASSENGER CAR/VAN	N	Ν	OTHER FACTOR	035	GOING STRAIGHT
426	006G	280.95	12/06/10	1134	REAR END	E	PASSENGER CAR/VAN	N	Ν	OTHER FACTOR	035	GOING STRAIGHT
427	006G	280.95	07/20/10	1948	SIDESWIPE (SAME DIRECTION)	E	SUV	Y	Ν	DUI, DWAI, DUID	030	SPUN OUT OF CONTROL
428	006G	280.95	01/15/11	1742	REAR END	E	PASSENGER CAR/VAN	N	Ν	DISTRACTED/OTHER	UK	GOING STRAIGHT
429		280.95	08/11/09	0138	GUARD RAIL	E	PASSENGER CAR/VAN	N	Ν	NONE APPARENT	025	SPUN OUT OF CONTROL
430		280.96	01/14/09	1536	REAR END	Е	PASSENGER CAR/VAN	N	Ν	DISTRACTED/OTHER	030	GOING STRAIGHT
431		280.96	10/11/09	1518	SIDESWIPE (SAME DIRECTION)	E	PASSENGER CAR/VAN	N	N	NONE APPARENT	045	CHANGING LANES
432		280.97	04/26/10	0800	REAR END	E	PASSENGER CAR/VAN	N	Ν	DISTRACTED/OTHER	030	GOING STRAIGHT
433		280.97	07/07/11	1341	REAR END	E	PICKUP TRUCK/UTILITY VAN	N	N	DRIVER INEXPERIENCE	50	CHANGING LANES
434		280.99	01/31/11	1548	REAR END	E	HIT & RUN - UNKNOWN	N	N	NONE APPARENT	35	CHANGING LANES
435		280.99	05/26/10	0750	REAR END	E	PASSENGER CAR/VAN	N	N	NONE APPARENT	010	SLOWING
436		281.00	09/26/11	1510	SIDESWIPE (SAME DIRECTION)	W	HIT & RUN - UNKNOWN	N	N	NONE APPARENT	50	GOING STRAIGHT
		281.01	03/04/11	0745	REAR END	E	SUV	N	N	OTHER FACTOR	30	GOING STRAIGHT
438		281.02	12/02/09	1220		W	PASSENGER CAR/VAN	<u>N</u>	N		045	CHANGING LANES
439		281.03	11/28/11	1040	SIDESWIPE (SAME DIRECTION)	E		N	N		65	CHANGING LANES
		281.09	12/02/10	0805			PICKUP TRUCK/UTILITY VAN	N	N		005	GOING STRAIGHT
441		281.09	02/06/09 03/10/09	2053 0605	CONCRETE HIGHWAY BARRIER	W E	SUV SUV	N	N	ASLEEP AT THE WHEEL NONE APPARENT	055	WEAVING SPUN OUT OF CONTROL
442		281.09 281.09	03/10/09	1726	CONCRETE HIGHWAY BARRIER	E	SUV	N N	N N	NONE APPARENT	035 040	SPUN OUT OF CONTROL
443		281.10	12/23/09	2339	CONCRETE HIGHWAY BARRIER	E	SUV	N	N	OTHER FACTOR	040	SPUN OUT OF CONTROL
		281.10	10/01/11	1318	REAR END	E	PASSENGER CAR/VAN	N	N	NONE APPARENT	55	SLOWING
446		281.15	05/07/11	0101	PARKED MOTOR VEHICLE	W	SUV	Y	N	DUI, DWAI, DUID	65	GOING STRAIGHT
440		281.15	01/06/09	0750	REAR END	E	PASSENGER CAR/VAN	N	N	NONE APPARENT	010	GOING STRAIGHT
447		281.10	03/29/09	2302	REAR END	W	PASSENGER CAR/VAN	N	N	ASLEEP AT THE WHEEL	065	GOING STRAIGHT
-		281.16	04/20/09	0851	REAR END	E	SUV	N	N	NONE APPARENT	030	GOING STRAIGHT
450		281.16	10/01/11	1318	REAR END	E	SUV	N	N	DISTRACTED/OTHER	40	GOING STRAIGHT
451		281.16	11/03/11	0750	REAR END	E	PASSENGER CAR/VAN	N	N	NONE APPARENT	15	SLOWING
452		281.16	08/23/11	0730	SIDESWIPE (SAME DIRECTION)	E	PASSENGER CAR/VAN	N	N	OTHER FACTOR	50	CHANGING LANES
453		281.17	06/04/09	1737	REAR END	W	PASSENGER CAR/VAN	N	N	OTHER FACTOR	UK	GOING STRAIGHT
454		281.18	09/29/11	1311	CONCRETE HIGHWAY BARRIER	E	PASSENGER CAR/VAN	N	N	DRIVER UNFAMILIAR W/AREA	60	CHANGING LANES
455		281.21	06/11/10	0750	REAR END	Е	PASSENGER CAR/VAN	Ν	Ν	NONE APPARENT	065	GOING STRAIGHT
456	006G	281.24	12/21/09	0825	REAR END	W	PASSENGER CAR/VAN	N	Ν	DISTRACTED/OTHER	040	SLOWING
457	006G	281.25	06/12/11	1138	REAR END	Е	PICKUP TRUCK/UTILITY VAN	Ν	Ν	DISTRACTED/PASSENGER	45	GOING STRAIGHT
458	006G	281.25	07/09/11	2109	REAR END	E	PASSENGER CAR/VAN	Ν	Ν	DISTRACTED/CELL PHONE	65	CHANGING LANES
459	006G	281.25	06/22/11	1014	SIDESWIPE (SAME DIRECTION)	W	HIT & RUN - UNKNOWN	N	Ν	DISTRACTED/OTHER	65	CHANGING LANES
460	006G	281.25	04/28/11	1540	VEHICLE DEBRIS OR CARGO	E	VEH COMBO (10,001 LBS AND OVER)	N	Ν	NONE APPARENT	60	GOING STRAIGHT
461	006G	281.30	06/07/10	0716	SIDESWIPE (SAME DIRECTION)	W	PASSENGER CAR/VAN	N	Ν	OTHER FACTOR	060	CHANGING LANES
462	006G	281.33	12/25/10	1149	SIDESWIPE (SAME DIRECTION)	E	PICKUP TRUCK/UTILITY VAN	Ν	Ν	AGRESSIVE DRIVING	060	CHANGING LANES
463		281.34	01/18/11	1352	REAR END	Е	PASSENGER CAR/VAN	Ν	Ν	OTHER FACTOR	65	CHANGING LANES
464		281.34	12/21/09	0825	REAR END	W	PASSENGER CAR/VAN	N	Ν	DRIVER INEXPERIENCE	055	GOING STRAIGHT
465		281.34	03/16/10	1715	REAR END	E	PASSENGER CAR/VAN	N	Ν	DRIVER EMOTIONALLY UPSET	055	GOING STRAIGHT
466		281.34	05/09/10	2056	REAR END	W	PASSENGER CAR/VAN	Ν	Ν	DRIVER INEXPERIENCE	055	GOING STRAIGHT
		281.34	02/05/11	1415	REAR END	E	PASSENGER CAR/VAN	N	N	NONE APPARENT	30	GOING STRAIGHT
468		281.34	11/15/09	1403	CONCRETE HIGHWAY BARRIER	W	SUV	N	N	OTHER FACTOR	050	GOING STRAIGHT
		281.40	08/01/11	0820	REAR END	E	PICKUP TRUCK/UTILITY VAN	N	N	OTHER FACTOR	35	GOING STRAIGHT
			07/28/09	2142	REAR END	E	PASSENGER CAR/VAN	Y	N	DUI, DWAI, DUID	075	GOING STRAIGHT
			07/28/09			E	PASSENGER CAR/VAN	N	N	NONE APPARENT	065	GOING STRAIGHT
		281.43	12/05/09	1406	CONCRETE HIGHWAY BARRIER	E		N	N	NONE APPARENT	060	SPUN OUT OF CONTROL
		281.47		0745	REAR END	E	PICKUP TRUCK/UTILITY VAN	N	N		060	GOING STRAIGHT
		281.47	10/13/09			E		<u>N</u>	N		010	GOING STRAIGHT
		281.47	08/30/11	0645		E	PICKUP TRUCK/UTILITY VAN	N	N	AGRESSIVE DRIVING	30	CHANGING LANES
		281.47	01/27/09	0904	CONCRETE HIGHWAY BARRIER	W		N	N		040	SPUN OUT OF CONTROL
		281.47	01/07/10	0927		E	PASSENGER CAR/VAN	N	N	OTHER FACTOR	035	GOING STRAIGHT
		281.47 281.47	02/14/10 10/27/10	1015 0233	CONCRETE HIGHWAY BARRIER	E	PASSENGER CAR/VAN HIT & RUN - UNKNOWN	N N	N N	OTHER FACTOR NONE APPARENT	055 075	SPUN OUT OF CONTROL SPUN OUT OF CONTROL
		281.47	08/24/11	0233	VEHICLE DEBRIS OR CARGO	W	MOTORCYCLE	N	N	NONE APPARENT	55	GOING STRAIGHT
100			30127111	0,40		**			. 4	·····	00	

#	Hwy	MP	Date	Time Sev	Location	Road Description	# of	Contour	Road Condition	Lighting	Weather	Ramp
		201 40	12/04/09	0733 PDO	OFF RIGHT	NON-INTERSECTION	Veh	STRAIGHT ON-LEVEL	ICY W/VIS ICY ROAD TREATMENT	DAYLIGHT	NONE	N
		281.48 281.50	04/19/11	0733 PDO 0835 PDO	OFF RIGHT ON	NON-INTERSECTION	3	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	N
		281.50	05/16/11	2240 PDO	ON	NON-INTERSECTION	3	STRAIGHT ON-LEVEL	DRY	DARK-LIGHTED	NONE	N
484		281.50	03/19/10		OFF RIGHT	NON-INTERSECTION	1	STRAIGHT ON-LEVEL	SLUSHY	DAYLIGHT	SNOW/SLEET/HAIL	N
_		281.53	03/24/09	1529 PDO	OFF RIGHT	NON-INTERSECTION	1	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	N
		281.54	09/26/10	2233 PDO	OFF LEFT	NON-INTERSECTION	1	STRAIGHT ON-LEVEL	DRY	DARK-LIGHTED	NONE	N
487		281.58	06/17/10	1402 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	N
		281.58	10/01/10	1116 INJ	ON	NON-INTERSECTION	3	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	N
		281.63	02/10/11	0729 PDO	ON	NON-INTERSECTION	3	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	N
		281.70	08/31/11	1144 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	N
		281.73	05/12/11	0000 PDO	OFF RIGHT	NON-INTERSECTION	1	STRAIGHT ON-LEVEL	WET	DARK-UNLIGHTED	RAIN	N
492		281.75	04/27/11	1810 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	N
493		281.75	08/18/11	2226 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DARK-LIGHTED	NONE	N
494		281.78	09/15/10	0659 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Ν
495		281.78	12/09/09	0730 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Ν
496	006G	281.78	12/12/09	0940 PDO	OFF RIGHT	NON-INTERSECTION	1	STRAIGHT ON-LEVEL	WET	DAYLIGHT	NONE	Ν
497		281.83	02/21/10	0110 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	SNOWY	DARK-LIGHTED	SNOW/SLEET/HAIL	Ν
498	006G	281.83	06/04/10	0807 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Ν
499	006G	281.83	11/10/10	0806 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Ν
500	006G	281.83	02/24/11	0808 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	N
501	006G	281.83	01/09/09	1350 PDO	OFF RIGHT	NON-INTERSECTION	1	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Ν
502	006G	281.83	10/20/09	1105 INJ	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Ν
503	006G	281.84	12/15/10	0800 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Ν
504	006G	281.85	06/22/11	1015 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Ν
505	006G	281.85	06/30/11	1803 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Ν
506	006G	281.88	01/11/09	1730 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DARK-LIGHTED	NONE	Ν
507	006G	281.88	03/26/09	0000 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	ICY	DAYLIGHT	SNOW/SLEET/HAIL	Ν
508	006G	281.88	03/26/09	0000 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	ICY	DAYLIGHT	SNOW/SLEET/HAIL	N
509	006G	281.88	08/11/09	0800 PDO	ON	NON-INTERSECTION	3	STRAIGHT ON-LEVEL	DRY	UNKNOWN	NONE	Ν
510	006G	281.88	10/13/09	0652 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAWN OR DUSK	NONE	N
511		281.88	10/16/09	0750 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Ν
512	006G	281.88	11/02/09	0825 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	N
513	006G	281.88	10/08/10	1140 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	N
		281.88	02/03/11	0645 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Ν
		281.88	06/03/10		ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Ν
		281.88	08/19/10	0725 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	N
		281.88	09/23/10	1131 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	N
		281.88	11/03/10		ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAWN OR DUSK	NONE	Ν
		281.88	02/08/10		OFF RIGHT	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	ICY	DARK-LIGHTED	NONE	N
		282.00	10/04/10	0130 PDO	OFF LEFT	NON-INTERSECTION	1	STRAIGHT ON-LEVEL	DRY	DARK-LIGHTED	NONE	Ν
		282.02	04/02/09	1619 INJ	ON	NON-INTERSECTION	3	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	N
522		282.03	07/13/09	1509 INJ	OFF RIGHT	NON-INTERSECTION	1	STRAIGHT ON-GRADE	WET	DAYLIGHT	NONE	N
523		282.03	06/28/10	1012 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	N
524		282.05	05/16/11	2033 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DARK-LIGHTED	NONE	N
		282.07	04/13/09	0737 PDO	ON	NON-INTERSECTION	3	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	N
		282.07	12/24/09	0815 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	ICY	DAYLIGHT	NONE	N
		282.08	01/21/10	1750 PDO	ON	NON-INTERSECTION	3	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	<u>N</u>
528		282.08	04/08/10	0710 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	<u>N</u>
		282.08		1539 PDO 2044 PDO	ON ON	NON-INTERSECTION NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY DRY	DAYLIGHT DARK-UNLIGHTED	NONE NONE	<u>N</u>
		282.08		0313 PDO 0833 PDO	ON		2	STRAIGHT ON LEVEL	DRY	DARK-LIGHTED	NONE	<u>N</u>
		282.08	11/16/10		ON	NON-INTERSECTION	2	STRAIGHT ON LEVEL	DRY	DAYLIGHT DAYLIGHT	NONE	N
		282.08 282.08	09/20/11	0730 PDO	ON			STRAIGHT ON LEVEL	DRY DRY	DAYLIGHT	NONE	N
		282.08	10/19/09	0933 PDO 1843 PDO	ON		2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT DARK-LIGHTED	NONE NONE	<u>N</u>
		282.08		1843 PDO 1211 PDO		NON-INTERSECTION NON-INTERSECTION		STRAIGHT ON LEVEL	DRY			
		282.08	03/17/11	0756 PDO	ON ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE NONE	N
		282.08	11/27/11 02/01/11	0756 PDO 0858 PDO	OFF LEFT	NON-INTERSECTION	∠ 1	STRAIGHT ON-LEVEL	ICY	DAYLIGHT DAYLIGHT	NONE	N N
		282.11	06/13/11	2027 PDO	OFF LEFT	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	WET	DATLIGHT DARK-LIGHTED	RAIN	N
		282.12	07/23/11	1208 INJ	OFF LEFT	NON-INTERSECTION	1	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	N
0.10			2.,20,11		2							

#	Hwy	MP	Date	Time	Accident Type	Dir	Vehicle Type	Alcohol	Drugs	Human Factor	Speed	Vehicle Movement
481	006G	281.48	12/04/09	0733	CONCRETE HIGHWAY BARRIER	W	PASSENGER CAR/VAN	Ν	Ν	AGRESSIVE DRIVING	070	SPUN OUT OF CONTROL
482		281.50	04/19/11	0835	REAR END	E	SUV	N	Ν	NONE APPARENT	15	GOING STRAIGHT
483		281.50	05/16/11	2240	REAR END	W	PASSENGER CAR/VAN	Y	Ν	DUI, DWAI, DUID	65	GOING STRAIGHT
484		281.50	03/19/10		CONCRETE HIGHWAY BARRIER	E	PASSENGER CAR/VAN	N	Ν	OTHER FACTOR	050	SPUN OUT OF CONTROL
485		281.53	03/24/09	1529	WALL/BUILDING	E	PASSENGER CAR/VAN	N	N	NONE APPARENT	065	GOING STRAIGHT
486		281.54	09/26/10	2233	CONCRETE HIGHWAY BARRIER	E	PASSENGER CAR/VAN	N	Ν	NONE APPARENT	060	CHANGING LANES
487		281.58	06/17/10		REAR END	W	SUV	N	Ν	DRIVER INEXPERIENCE	035	GOING STRAIGHT
488		281.58	10/01/10	1116	SIDESWIPE (SAME DIRECTION)	E	VEH COMBO (10,001 LBS AND OVER)	N	Ν	NONE APPARENT	050	CHANGING LANES
489		281.63	02/10/11	0729	REAR END	E	PASSENGER CAR/VAN	N	N	DISTRACTED/OTHER	25	SLOWING
490		281.70	08/31/11	1144	SIDESWIPE (SAME DIRECTION)	W	SUV	N	Ν	OTHER FACTOR	55	GOING STRAIGHT
491		281.73	05/12/11	0000	GUARD RAIL	W	PASSENGER CAR/VAN	N	N	DRIVER INEXPERIENCE	50	GOING STRAIGHT
492		281.75	04/27/11	1810		W	PASSENGER CAR/VAN	N	N	OTHER FACTOR	45	SLOWING
493		281.75	08/18/11	2226 0659	SIDESWIPE (SAME DIRECTION)	E	PASSENGER CAR/VAN	Y	N	DUI, DWAI, DUID	60	CHANGING LANES
494 495		281.78	09/15/10	0659		E		N N	N N	DISTRACTED/OTHER	050	CHANGING LANES
		281.78		0730	SIDESWIPE (SAME DIRECTION)					DISTRACTED/OTHER		GOING STRAIGHT
496 497		281.78 281.83	12/12/09 02/21/10		CONCRETE HIGHWAY BARRIER REAR END	E W	PICKUP TRUCK/UTILITY VAN W/TRAILER PASSENGER CAR/VAN	N N	N N	NONE APPARENT OTHER FACTOR	065	GOING STRAIGHT SPUN OUT OF CONTROL
497		281.83	02/21/10		REAR END	W	SUV	N	N		050	CHANGING LANES
490		281.83	11/10/10	0807	REAR END	E	PASSENGER CAR/VAN	N	N	DRIVER INEXPERIENCE DISTRACTED/OTHER	005	GOING STRAIGHT
500		281.83	02/24/11	0808	REAR END	E	SUV	N	N	DISTRACTED/OTHER	30	GOING STRAIGHT
501		281.83	01/09/09		CONCRETE HIGHWAY BARRIER	E	PASSENGER CAR/VAN	N	N	OTHER FACTOR	065	CHANGING LANES
502		281.83	10/20/09		VEHICLE DEBRIS OR CARGO	E	PICKUP TRUCK/UTILITY VAN	N	N	NONE APPARENT	065	GOING STRAIGHT
502		281.84	12/15/10		REAR END	E	SUV	N	N	DISTRACTED/OTHER	003	GOING STRAIGHT
503		281.85	06/22/11	1015	REAR END	Ŵ	SUV	N	N	DRIVER INEXPERIENCE	25	GOING STRAIGHT
505		281.85	06/30/11	1803	REAR END	Ŵ	PASSENGER CAR/VAN	N	N	NONE APPARENT	60	SLOWING
506		281.88	01/11/09	1730	REAR END	Ŵ	PICKUP TRUCK/UTILITY VAN	N	N	DISTRACTED/OTHER	UK	GOING STRAIGHT
507		281.88	03/26/09		REAR END	Ŵ	SUV	N	N	NONE APPARENT	030	SPUN OUT OF CONTROL
508		281.88	03/26/09	0000	REAR END	Ŵ	PASSENGER CAR/VAN	N	N	NONE APPARENT	010	GOING STRAIGHT
509		281.88	08/11/09	0800	REAR END	E	PASSENGER CAR/VAN	N	N	OTHER FACTOR	030	AVOIDING OBJECT IN ROAD
		281.88	10/13/09	0652	REAR END	E	PICKUP TRUCK/UTILITY VAN	N	N	AGRESSIVE DRIVING	030	GOING STRAIGHT
511		281.88	10/16/09	0750	REAR END	E	PASSENGER CAR/VAN	Ν	Ν	NONE APPARENT	010	GOING STRAIGHT
-		281.88	11/02/09	0825	REAR END	E	PASSENGER CAR/VAN	N	N	NONE APPARENT	045	GOING STRAIGHT
513		281.88	10/08/10		REAR END	W	PASSENGER CAR/VAN	Ν	Ν	NONE APPARENT	025	GOING STRAIGHT
514		281.88	02/03/11	0645	REAR END	Е	PICKUP TRUCK/UTILITY VAN	N	Ν	OTHER FACTOR	25	GOING STRAIGHT
515	006G	281.88	06/03/10	1727	SIDESWIPE (SAME DIRECTION)	W	SUV	N	Ν	OTHER FACTOR	055	CHANGING LANES
516	006G	281.88	08/19/10	0725	SIDESWIPE (SAME DIRECTION)	E	PICKUP TRUCK/UTILITY VAN	N	Ν	OTHER FACTOR	040	GOING STRAIGHT
517	006G	281.88	09/23/10	1131	SIDESWIPE (SAME DIRECTION)	W	PASSENGER CAR/VAN	N	Ν	AGRESSIVE DRIVING	055	CHANGING LANES
518	006G	281.88	11/03/10	1606	SIDESWIPE (SAME DIRECTION)	W	HIT & RUN - UNKNOWN	N	Ν	NONE APPARENT	000	CHANGING LANES
519	006G	281.88	02/08/10	1856	CONCRETE HIGHWAY BARRIER	E	PASSENGER CAR/VAN	N	Ν	DRIVER INEXPERIENCE	050	SPUN OUT OF CONTROL
520	006G	282.00	10/04/10	0130	CONCRETE HIGHWAY BARRIER	W	PICKUP TRUCK/UTILITY VAN	Y	Y	DUI, DWAI, DUID	075	GOING STRAIGHT
521	006G	282.02	04/02/09	1619	SIDESWIPE (SAME DIRECTION)	E	SUV	N	Ν	DRIVER INEXPERIENCE	060	CHANGING LANES
522		282.03	07/13/09	1509	CONCRETE HIGHWAY BARRIER	W	PASSENGER CAR/VAN	N	Ν	OTHER FACTOR	035	CHANGING LANES
523		282.03	06/28/10	1012	VEHICLE DEBRIS OR CARGO	E	SUV	N	Ν	NONE APPARENT	055	GOING STRAIGHT
524		282.05	05/16/11	2033	REAR END	W	SUV	N	N	DISTRACTED/OTHER	55	GOING STRAIGHT
525	_	282.07	04/13/09	0737	REAR END	E	SUV	N	N	DISTRACTED/OTHER	020	GOING STRAIGHT
526		282.07	12/24/09	0815	REAR END	W	PASSENGER CAR/VAN	N	N	OTHER FACTOR	035	SPUN OUT OF CONTROL
527		282.08	01/21/10		REAR END	E	SUV	N	N	DRIVER INEXPERIENCE	030	CHANGING LANES
528		282.08	04/08/10	0710	REAR END	E	PICKUP TRUCK/UTILITY VAN	N	N		010	GOING STRAIGHT
			04/13/10		REAR END	E		N	N	DRIVER INEXPERIENCE	065	SLOWING
			05/09/10		REAR END	W	PASSENGER CAR/VAN	N	N	DISTRACTED/OTHER	020	GOING STRAIGHT
			06/19/10			W	PICKUP TRUCK/UTILITY VAN	Y	N	DUI, DWAI, DUID	065	GOING STRAIGHT
_		282.08	11/16/10			E		N	N	OTHER FACTOR	015	GOING STRAIGHT
		282.08	09/20/11	0730		E	PASSENGER CAR/VAN	N	N	OTHER FACTOR	15	GOING STRAIGHT
		282.08 282.08	10/19/09 10/17/10		SIDESWIPE (SAME DIRECTION) SIDESWIPE (SAME DIRECTION)	W		N Y	N Y	NONE APPARENT DUI, DWAI, DUID	065	GOING STRAIGHT WEAVING
				1843	SIDESWIPE (SAME DIRECTION)		VEH COMBO (10,001 LBS AND OVER)	-		, ,		
		282.08	03/17/11	1211 0756	SIDESWIPE (SAME DIRECTION)	E	PASSENGER CAR/VAN	N	N N	NONE APPARENT	65	
		282.08 282.11	11/27/11 02/01/11	0756	CONCRETE HIGHWAY BARRIER	E W	SUV PASSENGER CAR/VAN	N N	N	NONE APPARENT DRIVER INEXPERIENCE	65 50	WEAVING SPUN OUT OF CONTROL
		282.11	02/01/11	2027	CONCRETE HIGHWAY BARRIER	W	PASSENGER CAR/VAN PASSENGER CAR/VAN	N	N	OTHER FACTOR	50 60	SPUN OUT OF CONTROL
			07/23/11	1208	CONCRETE HIGHWAY BARRIER	E	PASSENGER CAR/VAN PASSENGER CAR/VAN	N	N	NONE APPARENT	90	CHANGING LANES
0-0		-02.12	31720/11	1200		-		11			50	

Tot Dots Data	#	Hwy	MP	Date	Time Sev	Location	Road Description	# of	Contour	Road Condition	Lighting	Weather	Ramp
Del DelX STRAUGH TO ACRAME VET DARK-(GHTE) NAME N S002 32.13 00712 TO ANTRESECTION 2 STRAUGH TO ACGAGE WET DARK-(GHTE) SOVUPLICAL SOVUPL		_											
Def Def Def Def NON-NETRESCTION 1 STRAGET OK-SARDE NON-NETRESCTION 1 STRAGET OK-SARDE NON-NETRESCTION 2 STRAGET OK-SARDE NON-NETRESCTION 3 STRAGET OK-SARDE NON-NETRESCTION 2 STRAGET OK-SARDE Der Der NON-NETRESCTION 3 STRAGET OK-SARDE Der Der NON-NETRESCTION 3 STRAGET OK-SARDE Der Der Der NON-NETRESCTION 3 STRAGET OK-SARDE Der Der Der Der NON-NETRESCTION 3 STRAGET OK-SARDE Der NON-NETRESCTION STRAG	-												
bit bit bit control 2 STRAUGHT ON-LEVEL WET DBR-LIGHTED NOME N bit bit <td></td>													
State State State NONE NONE NONE NONE NONE State State State State State State None	-												
Instructure Description 2 STRAGHT ONLEVEL DRV DARALIGHTED NOME N 145 DBSS 222.2 Defining 25.05 OF DAVELTING 2 STRAGHT ONLEVEL DRV DAVLEDIT NOME N 146 DBSS 222.2 Defining DS DO NOME N DAVLEDIT NOME N 146 DBSS 222.2 Defining DS DO N NOME N <td< td=""><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td>2</td><td></td><td></td><td></td><td></td><td></td></td<>	-							2					
Brit Description Dist. NON-MITERSECTION 2 STRAUGHT ON-LEVEL DIFY DAVLIGHT NONE N Bis Good 222.24 111501 1157 PDO ON NON-MITERSECTION 5 STRAUGHT ON-LEVEL DIFY DAVLIGHT NONE N Bis Good 222.44 111501 1157 PDO ON NON-MITERSECTION 5 STRAUGHT ON-LEVEL DIFY DAVLIGHT NONE N Bis Good 222.24 011401 1057 PDO N NON-MITERSECTION 2 STRAUGHT ON-LEVEL DIFY DAVLIGHT NONE N Bis Good 222.25 102111 1552 DO N NON-MITERSECTION 2 STRAUGHT ON-CRAUE DIFY DAVLIGHT NONE N Bis Good 222.00 01100 NTD NON-MITERSECTION 2 STRAUGHT ON-CRAUE DIFY DAVLIGHT NONE N Bis Good 223.00 01100 NON-NIDERSECTION 2 STRAUGHT								2					
Bit Bit <td>-</td> <td></td>	-												
Heid Bold 282-24 11/1500 1769 PDO OFF LEFT NONE N String 2000 222-25 071400 1807 PDO OFF RUGHT NONE N String 1807 PDO 1807 PDO OFF RUGHT NONE NONE N String 1807 PDO OFF RUGHT NONE NONE NONE N String 1807 PDO NONE NONE NONE NONE NONE NONE String 1807 PDO NONE NOE NONE NOE N													
150 150 150 157 <td>-</td> <td></td>	-												
155 105 1062 8774/04 1000 RAMP 3 STRAGHT ONLEVEL Dev DAVLGHT NONE Y(E) 056 2022 062111 156 7600 NN NONHITERSECTION 2 STRAGHT ONLEVEL DAVLGHT NONE N 056 2022 062111 156 7600 NN NONHITERSECTION 2 STRAGHT ONLEVEL DAVLGHT NONE N 056 2023 06111 152 7500 NN NONHITERSECTION 2 STRAGHT ONLEVEL DAVLGHT NONE N 056 2023 06111 152 NON NONHITERSECTION 3 STRAGHT ONLEVEL DAVLGHT NONE N 056 2023 06111 152 NON NONHITERSECTION 2 STRAGHT ONLEVEL DAVLGHT NONE N 056 2023 061211 156 POO N RAMP 2 CUMPC ONLEVEL DAVLGHT NONE N 056 2020 061211 176 POO N RAMP 2 CUMPC ONLEVEL DAVLGHT NONE N 056 2020 06223 062011 1760 N RAMP								1					
162 3062 222.0 0F1/41 1505 POO N NONINTERSECTION 2 STRAGHT ONLERLE PRY DAYLIGHT NONE N 165 3062 222.0 0F1/10 177 POO N NONINTERSECTION 2 STRAGHT ONLERLE PRY DAYLIGHT NONE Y 165 3062 222.0 0F1/10 YTP NON NONINTERSECTION 2 STRAGHT ONLERLE DAYLIGHT NONE N 157 3062 222.0 0F1/10 YTP DAYLIGHT NONE N 157 3062 222.0 0F1/10 YTP DAYLIGHT NONE N 158 5062 223.0 0F1/11 142 NON NONINTERSECTION 2 STRAGHT ONLERLE PRY DAYLIGHT NONE N 150 5062 223.0 171 150 N NONINTERSECTION 2 STRAGHT ONLERLE PRY DAYLIGHT NONE N 150 5062 223.1 1512/0 N NONINTERSECTION 2 STRAG				07/14/09	1300 PDO	ON		3		DRY	DAYLIGHT	NONE	Y (E)
156 056 052 057 DAXLGHT NONE N 056 052 027 0711 072 071 072 071 072 071 072 071 072 071 072 071 072 071 072 071 072 071 072 071 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>ON</td> <td>NON-INTERSECTION</td> <td></td> <td></td> <td></td> <td></td> <td>NONE</td> <td></td>						ON	NON-INTERSECTION					NONE	
1555 3062 282.29 1072/11 10727 PDO NM APALP 2 STRADET DNR DAYLOHT NONE Y 567 3062 282.30 087101 117 1432 IN NN N	553	006G	282.27	03/21/11	1546 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Ν
1565 0566 282.30 98/1100 117.10 POOL NON-INTERSECTION 3 STRAGHT ON-GRADE DRY DATUGHT NONE N 557 0662 22.30 032710 1561 POOL NON-INTERSECTION 2 STRAGHT ON-GRADE DRY DATUGHT NONE N 566 0602 22.30 032710 1561 POOL NON-INTERSECTION 2 STRAGHT ON-GRADE DRY DATUGHT NONE N 566 0602 22.30 032011 0730 POO ON RAMP 2 CURVE ON-GRADE DRY DATUGHT NONE N 566 0606 22.31 950910 2055 POO ON NON-INTERSECTION 2 STRAGHT ON-LEVEL DRY DATUGHT NONE N 566 0606 22.31 950910 255 POO ON NON-INTERSECTION 2 STRAGHT ON-LEVEL DRY DATUGHT NONE N N NONE	554	006G	282.28	03/19/09	0821 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Ν
157 0062 223.0 06/8111 1432 IN NON-TRESSECTION 2 STRAGHT ON-LEVEL DRY DATUGHT NONE N 058 0062 223.0 121.00 121.4 PDO ON RAMP 2 STRAGHT ON-LEVEL DRY DATUGHT NOME Y (E) 058 0602 223.1 121.00 121.4 PDO ON RAMP 2 STRAGHT ON-LEVEL DRY DATUGHT NOME Y (E) 058 0602 22.1 020010 131.7 PDO ON NOM-NTERSECTION 2 STRAGHT ON-LEVEL DRY DATUGHT NOME N 050 022.1 020010 131.7 PDO OFF LEFT NOM-NTERSECTION 2 STRAGHT ON-LEVEL DRY DATUGHT NOME N 050 022.1 122001 121.00 021.00 NOM-NTERSECTION 2 STRAGHT ON-LEVEL DRY DATUGHT NOME N 050 022.3	555	006G	282.29	10/21/11	0727 PDO	ON	RAMP	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Y (E)
1585 GROC 202.30 OBJECT No. 2 STRAIGHT ONLEVEL DRY DAVLIGHT NONE N. 656 GROC 202.30 08/21/10 101/200 110/200	556	006G	282.30	08/11/09	1715 PDO	ON	NON-INTERSECTION	3	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Ν
1958 0062 282.30 121/2108 121/4 PDO NAMP 2 CIRKE ONGRADE DRY DATUGHT NONE Y (E) 560 560 523.30 693.011 0730 PDO ON RAMP 2 CURYE ONGRADE DRY DATUGHT NONE Y (E) 560 562.32.0 053.011 0730 PDO ON NAMP 2 CURYE ONGRADE DRY DATUGHT NONE N 563 560.62 22.31 660.010 26.51 PDO ON NAMP 2 STRAGHT ONLEVEL DRY DATUGHT NONE N 560 562.22.2 642.000 22.22 PDO ON NON-INTERSECTION 2 STRAGHT ONLEADE PEY DATUGHT NONE N 560 662.22.32 0472.008 PDO ON NON-INTERSECTION 2 STRAGHT ONLEADE PEY DATUGHT NONE N 560 662.22.3.3 0107010 6688 <td>557</td> <td>006G</td> <td>282.30</td> <td>06/18/11</td> <td>1432 INJ</td> <td>ON</td> <td>NON-INTERSECTION</td> <td>2</td> <td>STRAIGHT ON-GRADE</td> <td>DRY</td> <td>DAYLIGHT</td> <td>NONE</td> <td>Ν</td>	557	006G	282.30	06/18/11	1432 INJ	ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Ν
968 0802 28.3 081/211 0719 PDO NN RAMP 2 CURVE ON-GRADE DRY DAYLIGHT NONE Y/ED 566 0602 23.3 020610 13.47 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE N 566 0602 23.1 12/208 558 PDO OFF LEFT NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE N 566 0605 22.3 12/209 518 PDO OFF LEFT NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE N 566 0605 22.3 04/2010 0605 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE N 570 0605 22.3 00/0101 0605 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>2</td><td></td><td>DRY</td><td>DAYLIGHT</td><td>NONE</td><td></td></td<>								2		DRY	DAYLIGHT	NONE	
15f 0662 22.30 08/30/11 07/30 PDO N NAMP 2 CURVE ON GRADE DRY DAVLIGHT NONE N 0563 0662 23.231 0500/10 2033 PDO N NON-INTERSECTION 2 STRAGHT ON-LEVEL DRY DAVLIGHT NONE N 0563 0662 23.231 10/200/12 0533 PDO OF LEFT NON-INTERSECTION 2 STRAGHT ON-GRADE DRY DAVLIGHT NONE N 0660 0662 23.211 10/200 071.10 NON-INTERSECTION 2 STRAGHT ON-GRADE DRY DAVLIGHT NONE N 0660 022.33 10/201/10 0808 PDO NON-INTERSECTION 1 STRAGHT ON-GRADE DRY DAVLIGHT NONE N 070 0802 22.33 070/10 0808 PDO NON-INTERSECTION 2 STRAGHT ON-GRADE DRY DAVLIGHT NONE N N NON-INTERSECTION </td <td></td>													
1962 0060 242.31 02/00/10 1347 PDO NON-INTERSECTION 2 STRAGHT ON-LEVEL DRY DARK_LIGHTED NONE N 566 0662 23.31 02/12/00 0530 PDO OFF LEFT NON-INTERSECTION 3 STRAGHT ON-LEVEL CY DARK_LIGHTED NONE N 566 0662 22.31 12/12/00 1530 PDO OFF LEFT NON-INTERSECTION 2 STRAGHT ON-LEVEL CY DARK-LIGHTED NONE N 566 0662 22.22 04/20/16 NON-INTERSECTION 2 STRAGHT ON-LEVEL DAY DAYLLIGHT NONE N 566 0662 22.22 04/20/16 NON-INTERSECTION 2 STRAGHT ON-LEVEL DAYL DAYLLIGHT NONE N NON <no< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>. ,</td></no<>													. ,
165 0060 28.23 00500710 2058 PDO ON NONE N 165 0066 28.23 1127209 1213 PDO OFF LET NONE N 165 0066 28.23 1127209 1213 PDO OFF LET NONE N 166 0066 28.23 1127209 1213 PDO OFF LET NONE N 166 0066 28.23 0149071 DARLGHTERSECTION 2 STRAGHT ON-GRADE DRY DARUGHT NONE N 166 0066 28.23 0149071 0657 DO NON-INTERSECTION 1 STRAGHT ON-GRADE DRY DARUGHT NONE N 168 0066 28.23 0149170 0657 DO NON-INTERSECTION 2 STRAGHT ON-GRADE DRY DARUGHT NONE N 170 0668 28.23 0149071 0457 D656 DPO NO NON-INTERSECTION 2 <td></td>													
666 086C 231 12/12/09 6530 PDO OFF LEFT NON-INTERSECTION 3 STRAGHT ON-GRADE DRY DATUGHT NONE N 666 0666 232 04/2609 2052 PDO ON NON-INTERSECTION 2 STRAGHT ON-LEVEL DRY DATUGHT NONE N 656 0666 232 04/2609 1057 DATUGHT NON-INTERSECTION 2 STRAGHT ON-LEVEL DRY DATUGHT NONE N 656 0666 232 04/2609 D65 DO NON-INTERSECTION 1 STRAGHT ON-GRADE DRY DATUGHT NONE N 656 066 066 DO ON NON-INTERSECTION 2 STRAGHT ON-GRADE DRY DATUGHT NONE N 70 0666 233 02/47/10 065 DD ON NON-INTERSECTION 2 STRAGHT ON-GRADE DRY DATUGHT NONE N 70 0666													
585 DGG 213 FDO OFF LEFT NON-INTERSECTION 2 STRAGHT ON-GRADE DRY DAYLIGHT NONE N 567 DGG 232.2 04/2009 1819 PDO N NON-INTERSECTION 2 STRAGHT ON-GRADE DRY DAYLIGHT NONE N 567 DGG 232.3 310/18/11 BMA NO NON-INTERSECTION 1 STRAGHT ON-GRADE DRY DAYLIGHT NONE N 569 DGG 232.3 01/07/10 BMA NO NON-INTERSECTION 1 STRAGHT ON-GRADE DRY DAYLIGHT NONE N 577 DGG 232.3 01/07/10 BMA NO NON-INTERSECTION 2 STRAGHT ON-GRADE DRY DAYLIGHT NONE N 577 DGG 23.3 01/07/10 DAYLIGHT NONE N DAYLIGHT NONE N DAYLIGHT NONE N DAYLIGHT NONE N DAYLIGHT NONE	-					-							
566 006G 292.32 0442609 2052 PDO N NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAWLIGHT NONE N 566 006G 222.33 0147101 1054 NONE N NON-INTERSECTION 1 STRAIGHT ON-LEVEL DRY DAVLIGHT NONE N 576 006G 223.33 0147101 0085 PDO N NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DAVLIGHT NONE N 577 006G 223.33 014710 0157 D006 23.33 024710 NONE N 577 006G 23.33 0394710 1017 PDO N NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAVLIGHT NONE N 577 006G 223.33 03471401 828 PDO N NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAVLIGHT NONE N 576 006G													
567 006G 223.22 081/200F 1819 PDO NN NNN-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAWN OR DUSK NONE N 566 006G 282.33 1078/11 NON NON-INTERSECTION 1 STRAIGHT ON-GRADE DRY DAWN OR DUSK NONE N 577 006G 282.33 070710 0688 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DCY DAYLIGHT NONE N 577 006G 282.33 070710 0688 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE N 577 006G 282.33 0276170 0687 282.33 0276170 NONE N 575 006G 282.33 037411 0822 PDO NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE N 576 006G 282.33 041010 1823 PDO NON-IN													
588 0066 282.33 01/01/01 168 0067 282.33 01/01/01 0085 PDO NONE N 570 0066 282.33 01/01/01 0086 PDO ON NONE-INTERSECTION 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE N 570 0066 282.33 02/01/01 0868 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE N 572 0066 282.33 02/01/01 0861 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE N 574 0066 282.33 04/14/01 1032 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE N 575 0066 282.33 04/14/01 1082 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE N <													
568 006G 282.33 07/09/10 0806 PDO OFF RIGHT NON-INTERSECTION 1 STRAIGHT ON-GRADE DY DAYLIGHT NONE N 570 006G 282.33 07/07/10 0668 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE N 571 006G 282.33 02/16/10 0611 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE N 573 006G 282.33 02/16/10 0822 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE N 575 006G 282.33 01/10/10 1823 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE ICY DAYLIGHT NONE N 577 006G 282.33 04/10/10 1523 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE ICY <								2					
570 0066 28:2.33 0107/10 0868 PDO N NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE N 572 0066 28:2.33 02/16/10 0858 PDO N NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE N 572 0066 28:2.33 03/24/11 1037 PDO N NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE N 575 0066 28:2.33 04/14/10 1055 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE N 576 0066 28:2.33 04/101 1055 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE N 577 0066 28:2.33 04/1019 2115 NON-INTERSECTION 1 STRAIGHT ON-GRADE DRY DAYLIGHT NONE <						-		1					
571 D06G 222.33 Q204/10 0656 PDZ ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE N 572 D066 282.33 03/011 0371 D06 PDZ DAYLIGHT NONE N 573 D066 282.33 03/011 1082 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE N 573 D066 282.33 04/110 1882 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE N 576 D066 282.33 04/121 1055 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE ICY DAYLIGHT NONE N 577 D066 282.33 04/109 2151 NON -INTERSECTION 2 STRAIGHT ON-GRADE ICY DAYLIGHT NONE N 577 D066 282.33 04/101 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>2</td> <td></td> <td></td> <td></td> <td></td> <td></td>								2					
1572 DOBG 22:33 2016/10 08:11 PDP ON NON-INTERSECTION 2 STRAIGHT ON-LEXEL DRY DAYLIGHT NONE N 1573 DOBG 28:233 303/24/11 08:22 PDP ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE N 1575 DOBG 28:233 04/14/03 18:30 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE N 1577 DOBG 28:233 04/14/03 18:30 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE N 1577 DOBG 28:33 04/11/09 12:37 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE N 1578 DOBG 28:33 04/11/10 1524 IND ON-INTERSECTION 1 STRAIGHT ON-GRADE DRY DAYLIGHT NONE N N NONE N N NONE N NONE	_												
573 0066 282.33 03/99/11 1037 PDO NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE NONE 574 0066 282.33 04/14/09 1833 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE NONE 575 0066 282.33 06/12/11 1055 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE N 577 0066 282.33 06/12/10 1057 D06 1067 PDARKLIGHTE NONE N 578 0066 282.33 06/12/10 OFF LEFT NON-INTERSECTION 1 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE N 579 0066 282.33 06/12/10 0152 INO OFF LEFT NON-INTERSECTION 1 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE N N N N N N N N N N N N N N N													
574 006G 282.33 03/24/11 0822 PDO N NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE N 575 006G 282.33 11/1509 1832 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE N 577 006G 282.33 11/1509 1823 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE N 577 006G 282.33 10/109 115 INJ OFF LEFT NON-INTERSECTION 1 STRAIGHT ON-GRADE DRY DARK-LIGHTED NONE N 578 006G 282.33 00/101 1524 IND OFF LEFT NON-INTERSECTION 1 STRAIGHT ON-GRADE DRY DAYLIGHT NONE N 580 006G 282.33 00/109 1152 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY <	573												
576 006G 282.33 11/15/09 1823 PDO NON-INTERSECTION 2 STRAIGHT ON-GRADE ICY DARK-LIGHTED NONE N 577 006G 282.33 04/1019 2115 INJ OFF LEFT NON-INTERSECTION 1 STRAIGHT ON-GRADE ICY DARK-LIGHTED NONE N 579 006G 282.33 04/10/09 2115 INJ OFF LEFT NON-INTERSECTION 1 STRAIGHT ON-GRADE ICY DARK-LIGHTED NONE N 580 006G 282.33 04/01/09 2115 INJ OFF LEFT NON-INTERSECTION 1 STRAIGHT ON-GRADE DRY DARK-LIGHTED NONE N 580 006G 282.33 01/20/11 252 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL WET DARK-LIGHTED NONE N 580 006G 282.33 01/20/11 1252 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL WET				03/24/11	0822 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	N
577 006G 282.33 06/12/11 1055 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DATUGHT NONE N 578 006G 282.33 04/10/10 2115 DO OFF LEFT NON-INTERSECTION 1 STRAIGHT ON-GRADE DCY DARK-LIGHTED NONE N 579 006G 282.33 04/02/10 1524 INJ OFF LEFT NON-INTERSECTION 1 STRAIGHT ON-GRADE DRY DARK-LIGHTED NONE N 580 006G 282.33 04/02/10 1524 INJ OFF LEFT NON-INTERSECTION 1 STRAIGHT ON-GRADE DRY DARK-LIGHTED NONE N 581 006G 282.33 01/30/09 1315 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE N N 584 586 066 282.33 01/30/09 1315 PDO ON RAMP 2 CLRVE ON-GRADE DRY DAYLIGHT NONE Y 585 066 282.33 01/91/1	575	006G	282.33	04/14/09	1830 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Ν
578 0066 282.33 04/01/09 2115 INJ OFF LEFT NON-INTERSECTION 1 STRAIGHT ON-GRADE ICY DARK-LIGHTED SNOWSLEET/HAIL N 579 0066 282.33 09/17/09 0121 PDO OFF LEFT NON-INTERSECTION 1 STRAIGHT ON-GRADE DRY DARK-LIGHTED NONE N 581 0066 282.33 06/10/10 1524 IND OFF LEFT NON-INTERSECTION 1 STRAIGHT ON-GRADE DRY DARK-LIGHTED RAIN N 582 0066 282.33 01/00/10 1152 PDO N NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE N 584 0066 282.33 01/00/10 1455 PDO ON RAMP 2 CURVE ON-GRADE DRY DAYLIGHT NONE Y (B) 586 0066 282.33 01/00/10 1450 PDO ON RAMP 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE Y (B) 586 0666 282.34 09/14/10	576	006G	282.33	11/15/09	1823 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	ICY	DARK-LIGHTED	NONE	N
579 0066 282.33 09/17/09 0121 PDO OFF LEFT NON-INTERSECTION 1 STRAIGHT ON-GRADE DRY DARK-LIGHTED NONE N 580 0066 282.33 04/02/10 1524 INJ OFF LEFT NON-INTERSECTION 1 STRAIGHT ON-GRADE DRY DAYLIGHT NONE N 580 0066 282.33 01/30/09 1315 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE N 580 0066 282.33 01/30/09 135 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE N 584 0066 282.33 04/02/09 145 PDO ON RAMP 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE Y (G) 586 0066 282.33 10/19/11 1000 PDO ON RAMP 2 STRAIGHT ON-LEVEL DRY DAYLIGHT<				06/12/11			NON-INTERSECTION	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Ν
580 006G 282.33 04/02/10 1524 INJ OFF LEFT NON-INTERSECTION 1 STRAIGHT ON-GRADE DRY DAYLIGHT NONE N 581 0066 282.33 06/19/11 2325 PDO OFF LEFT NON-INTERSECTION 1 STRAIGHT ON-GRADE DRY DAYLIGHT NONE N 582 0066 282.33 01/30/09 1315 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE N 583 0066 282.33 01/20/11 1252 PDO ON RAMP 2 CURVE ON-GRADE DRY DAYLIGHT NONE Y (B) 586 0066 282.33 01/20/91 1430 PDO ON RAMP 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE Y (D) 586 0066 282.33 01/20/11 1000 PDO N RAMP 2 STRAIGHT ON-LEVEL DRY DAYLIG								1					N
581 006C 282.33 06/19/11 2325 PDO OFF LEFT NON-INTERSECTION 1 STRAIGHT ON-LEVEL WET DARK-LIGHTED RAIN N 582 006G 282.33 01/30/09 1315 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE N 583 005G 282.33 01/20/11 1525 PDO ON RAMP 2 CURVE ON-GRADE DRY DAYLIGHT NONE Y (B) 586 006G 282.33 01/20/11 1505 PDO ON RAMP 2 CURVE ON-GRADE DRY DAYLIGHT NONE Y (B) 586 006G 282.33 01/91/11 1000 PDO ON RAMP 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE Y (D) 587 006G 282.34 09/28/11 1000 PDO ON RAMP 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE								1					
582 006G 282.33 01/30/09 1315 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE N 583 0066 282.33 01/29/11 1252 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE N 584 0066 282.33 01/20/11 1252 PDO ON RAMP 2 CURVE ON-GRADE DRY DAYLIGHT NONE Y (B) 586 0066 282.33 07/20/09 1842 PDO ON RAMP 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE Y (D) 586 0066 282.33 07/20/09 1842 PDO ON RAMP 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE Y (D) 588 0066 282.34 09/14/10 0915 PDO ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE								1					
583 006G 282.33 01/29/11 1252 PDO N NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE N 584 006G 282.33 04/22/09 1635 PDO ON RAMP 2 CURVE ON-GRADE DRY DAYLIGHT NONE Y (B) 586 006G 282.33 07/20/09 1842 PDO ON RAMP 2 CURVE ON-GRADE DRY DAYLIGHT NONE Y (B) 586 006G 282.33 07/20/09 1842 PDO ON RAMP 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE Y (D) 586 006G 282.34 09/24/11 1005 NO NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE Y (D) 580 006G 282.34 09/24/11 1005 NJ ON NON-INTERSECTION 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE Y (C								1					
584 006G 282.33 04/22/09 1635 PDO ON RAMP 2 CURVE ON-GRADE DRY DAYLIGHT NONE Y (B) 586 006G 282.33 09/08/09 1450 PDO ON RAMP 2 CURVE ON-GRADE DRY DAYLIGHT NONE Y (B) 586 006G 282.33 10/19/11 1000 PDO ON RAMP 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE Y (C) 586 006G 282.34 09/14/10 0915 PDO ON RAMP 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE N 580 006G 282.34 09/28/11 1005 INJ ON NON-INTERSECTION 3 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE N 580 006G 282.34 06/22/09 1855 INJ ON RAMP 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE Y (C) <td></td>													
585 006G 282.33 09/08/09 1450 PDO ON RAMP 2 CURVE ON-GRADE DRY DAYLIGHT NONE Y (B) 586 006G 282.33 07/20/09 1842 PDO ON RAMP 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE Y (C) 587 006G 282.33 09/14/10 0915 PDO ON RAMP 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE Y (D) 588 006G 282.34 09/14/10 0915 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE N 589 006G 282.34 09/28/11 1005 INJ ON NON-INTERSECTION 3 STRAIGHT ON-GRADE DRY DAYLIGHT NONE Y (C) 590 006G 282.34 09/20/11 1648 PDO ON RAMP 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE													
588 006G 282.33 07/20/09 1842 PDO ON RAMP 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE Y (C) 587 006G 282.33 10/19/11 1000 PDO ON RAMP 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE Y (D) 588 006G 282.34 09/14/10 0915 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE N 589 006G 282.34 09/28/11 1005 INJ ON NON-INTERSECTION 3 STRAIGHT ON-GRADE DRY DAYLIGHT NONE N 590 006G 282.34 06/22/09 1855 INJ ON RAMP 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE Y (C) 591 006G 282.34 10/111 1618 PDO ON RAMP 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE						-							
587 006G 282.33 10/19/11 1000 PDO ON RAMP 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE Y D) 588 006G 282.34 09/14/10 0915 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE N 590 006G 282.34 09/28/11 1005 INJ ON NON-INTERSECTION 3 STRAIGHT ON-GRADE DRY DAYLIGHT NONE N 590 006G 282.34 09/28/11 1648 PDO ON RAMP 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE Y C) 591 006G 282.34 08/30/11 1648 PDO ON RAMP 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE Y (C) 592 006G 282.34 10/11/11 0838 PDO ON RAMP 3 STRAIGHT ON-GRADE DRY DAYLIGHT													
588 006G 282.34 09/14/10 0915 PDO ON NON-INTERSECTION 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE N 589 006G 282.34 09/28/11 1005 INJ ON NON-INTERSECTION 3 STRAIGHT ON-GRADE DRY DAYLIGHT NONE N 590 006G 282.34 06/22/09 1855 INJ ON RAMP 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE Y (C) 591 006G 282.34 06/22/09 1855 INJ ON RAMP 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE Y (C) 591 006G 282.34 10/12/11 1518 PDO ON RAMP 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE Y (C) 593 006G 282.34 10/12/11 1638 PDO ON RAMP 3 STRAIGHT ON-GRADE DRY DAYLIGHT NONE													
589 006G 282.34 09/28/11 1005 INJ ON NON-INTERSECTION 3 STRAIGHT ON-GRADE DRY DAYLIGHT NONE Y 590 006G 282.34 06/22/09 1855 INJ ON RAMP 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE Y (C) 591 006G 282.34 06/2/09 1855 INJ ON RAMP 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE Y (C) 592 006G 282.34 10/12/11 1648 PDO ON RAMP 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE Y (C) 593 006G 282.34 10/11/11 0305 PDO ON RAMP 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE Y (C) 594 006G 282.34 07/18/10 0305 PDO ON RAMP 3 STRAIGHT ON-GRADE D						-							
590 006G 282.34 06/22/09 1855 INJ ON RAMP 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE Y (C) 591 006G 282.34 08/30/11 1648 PDO ON RAMP 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE Y (C) 592 006G 282.34 10/12/11 1518 PDO ON RAMP 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE Y (C) 593 006G 282.34 10/1/11 0838 PDO ON RAMP 3 STRAIGHT ON-GRADE DRY DAYLIGHT NONE Y (C) 594 006G 282.34 10/10/11 0838 PDO ON RAMP 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE Y (C) 594 006G 282.34 01/18/10 0305 PDO ON RAMP 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE Y (D) <td></td>													
591 006G 282.34 08/30/11 1648 PDO ON RAMP 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE Y (C) 592 006G 282.34 10/12/11 1518 PDO ON RAMP 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE Y (C) 593 006G 282.34 10/10/11 0838 PDO ON RAMP 3 STRAIGHT ON-GRADE DRY DAYLIGHT NONE Y (C) 594 006G 282.34 07/18/10 0305 PDO OFF RIGHT RAMP 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE Y (C) 594 006G 282.34 07/18/10 0305 PDO OFF RIGHT RAMP 2 STRAIGHT ON-GRADE DRY DARK-UNLIGHTE NONE Y (C) 596 006G 282.34 05/15/10 2157 PDO ON RAMP 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE													
592 006G 282.34 10/12/11 1518 PDO ON RAMP 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE Y (C) 593 006G 282.34 10/01/11 0838 PDO ON RAMP 3 STRAIGHT ON-GRADE DRY DAYLIGHT NONE Y (C) 594 006G 282.34 07/18/10 0305 PDO OFF RIGHT RAMP 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE Y (C) 594 006G 282.34 07/18/10 0305 PDO OFF RIGHT RAMP 2 STRAIGHT ON-GRADE DRY DARK-UNLIGHTED NONE Y (C) 596 006G 282.34 01/03/09 1506 INJ ON RAMP 2 STRAIGHT ON-GRADE WET DAYLIGHT NONE Y (D) 596 006G 282.34 01/30/11 1655 PDO ON RAMP 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE	591	006G	282.34					2			DAYLIGHT		(- /
593 006G 282.34 10/01/11 0838 PDO ON RAMP 3 STRAIGHT ON-GRADE DRY DAYLIGHT NONE Y (C) 594 006G 282.34 07/18/10 0305 PDO OFF RIGHT RAMP 2 STRAIGHT ON-GRADE DRY DARK-UNLIGHTED NONE Y (C) 595 006G 282.34 07/18/10 2157 PDO ON RAMP 3 STRAIGHT ON-GRADE WET DAYLIGHT NONE Y (D) 596 006G 282.34 01/03/09 1506 INJ ON RAMP 3 STRAIGHT ON-GRADE WET DAYLIGHT NONE Y (D) 596 006G 282.34 01/30/11 1655 PDO ON RAMP 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE Y (D) 597 006G 282.34 01/30/11 1405 PDO ON RAMP 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE													
594 006G 282.34 07/18/10 0305 PDO OFF RIGHT RAMP 2 STRAIGHT ON-GRADE DRY DARK-UNLIGHTED NONE Y (C) 595 006G 282.34 01/03/09 1506 INJ ON RAMP 3 STRAIGHT ON-GRADE WET DAYLIGHT NONE Y (D) 596 006G 282.34 05/15/10 2157 PDO ON RAMP 2 STRAIGHT ON-GRADE DRY DARK-LIGHTED NONE Y (D) 597 006G 282.34 05/15/10 2157 PDO ON RAMP 2 STRAIGHT ON-GRADE DRY DARK-LIGHTED NONE Y (D) 597 006G 282.34 01/30/11 1655 PDO ON RAMP 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE Y (D) 598 006G 282.34 05/12/11 1247 PDO ON RAMP 2 STRAIGHT ON-GRADE WET DAYLIGHT NONE <td></td> <td></td> <td></td> <td></td> <td></td> <td>ON</td> <td>RAMP</td> <td>3</td> <td></td> <td>DRY</td> <td></td> <td>NONE</td> <td></td>						ON	RAMP	3		DRY		NONE	
596 006G 282.34 05/15/10 2157 PDO ON RAMP 2 STRAIGHT ON-GRADE DRY DARK-LIGHTED NONE Y (D) 597 006G 282.34 01/30/11 1655 PDO ON RAMP 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE Y (D) 598 006G 282.34 05/12/11 1247 PDO ON RAMP 2 STRAIGHT ON-GRADE WET DAYLIGHT RAIN Y (D) 599 006G 282.34 06/26/11 1700 PDO ON RAMP 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE Y (D) 599 006G 282.34 06/26/11 1700 PDO ON RAMP 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE Y (D) 600 006G 282.34 10/28/11 1830 PDO ON RAMP 2 STRAIGHT ON-GRADE DRY DARK-LIGHTED NONE <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Y (C)</td></td<>													Y (C)
597 006G 282.34 01/30/11 1655 PDO ON RAMP 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE Y (D) 598 006G 282.34 05/12/11 1247 PDO ON RAMP 2 STRAIGHT ON-GRADE WET DAYLIGHT RAIN Y (D) 599 006G 282.34 06/26/11 1700 PDO ON RAMP 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE Y (D) 599 006G 282.34 10/28/11 1700 PDO ON RAMP 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE Y (D) 600 006G 282.34 10/28/11 1830 PDO ON RAMP 2 STRAIGHT ON-GRADE DRY DARK-LIGHTED NONE Y (D)						ÓN		3	STRAIGHT ON-GRADE	WET		NONE	Y (D)
598 006G 282.34 05/12/11 1247 PDO ON RAMP 2 STRAIGHT ON-GRADE WET DAYLIGHT RAIN Y (D) 599 006G 282.34 06/26/11 1700 PDO ON RAMP 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE Y (D) 600 006G 282.34 10/28/11 1830 PDO ON RAMP 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE Y (D)													
599 006G 282.34 06/26/11 1700 PDO ON RAMP 2 STRAIGHT ON-LEVEL DRY DAYLIGHT NONE Y (D) 600 006G 282.34 10/28/11 1830 PDO ON RAMP 2 STRAIGHT ON-GRADE DRY DAYLIGHT NONE Y (D)													
600 006G 282.34 10/28/11 1830 PDO ON RAMP 2 STRAIGHT ON-GRADE DRY DARK-LIGHTED NONE Y (D)													
LISTING Bogo 10	600	006G	282.34	10/28/11	1830 PDO	UN	KAMP	2		UKY	DARK-LIGHTED	NONE	Y (D)

#	Hwy	MP	Date	Time	Accident Type	Dir	Vehicle Type	Alcohol	Drugs	Human Factor	Speed	Vehicle Movement
	-	000.40	03/19/09	0838	REAR END		PASSENGER CAR/VAN		•	OTHER FACTOR	015	SLOWING
541		282.13 282.13	05/25/09	2326	SIDESWIPE (SAME DIRECTION)	E W	PASSENGER CAR/VAN PASSENGER CAR/VAN	N N	N N	EVADING LAW ENFORCEMENT OFFICER	015 090	GOING STRAIGHT
		282.13	01/12/09	1048	CONCRETE HIGHWAY BARRIER	W	PICKUP TRUCK/UTILITY VAN	N	N	NONE APPARENT	055	SPUN OUT OF CONTROL
544		282.15	02/11/11	1820	SIDESWIPE (SAME DIRECTION)	E	PASSENGER CAR/VAN	N	N	NONE APPARENT	65	CHANGING LANES
545		282.16	05/25/10	1526	OVERTURNING	E	PASSENGER CAR/VAN	N	N	AGRESSIVE DRIVING	065	CHANGING LANES
546		282.16	08/21/09	2250	SIDESWIPE (SAME DIRECTION)	E	PICKUP TRUCK/UTILITY VAN	N	N	DISTRACTED/OTHER	040	WEAVING
547		282.23	01/05/09	0732	REAR END	E	PASSENGER CAR/VAN	N	N	OTHER FACTOR	010	GOING STRAIGHT
548		282.23	04/19/11	0837	REAR END	Ē	PICKUP TRUCK/UTILITY VAN	N	N	DISTRACTED/OTHER	20	GOING STRAIGHT
549		282.24	11/15/09	1759	CONCRETE HIGHWAY BARRIER	Ŵ	PICKUP TRUCK/UTILITY VAN	N	N	NONE APPARENT	050	CHANGING LANES
550		282.25	11/11/11	0024	GUARD RAIL	E	PASSENGER CAR/VAN	N	N	DUI, DWAI, DUID	75	GOING STRAIGHT
551	006G	282.25	07/14/09	1300	REAR END	W	PASSENGER CAR/VAN	N	N	NONE APPARENT	035	GOING STRAIGHT
552	006G	282.26	06/14/11	1805	REAR END	Е	PASSENGER CAR/VAN	Ν	Ν	NONE APPARENT	45	GOING STRAIGHT
553	006G	282.27	03/21/11	1546	REAR END	W	PASSENGER CAR/VAN	N	Ν	OTHER FACTOR	55	CHANGING LANES
554	006G	282.28	03/19/09	0821	REAR END	Е	PASSENGER CAR/VAN	N	Ν	NONE APPARENT	010	SLOWING
555	006G	282.29	10/21/11	0727	REAR END	W	PICKUP TRUCK/UTILITY VAN	N	Ν	NONE APPARENT	10	GOING STRAIGHT
556		282.30	08/11/09	1715	REAR END	W	PICKUP TRUCK/UTILITY VAN	N	Ν	OTHER FACTOR	050	GOING STRAIGHT
557		282.30	06/18/11	1432	SIDESWIPE (SAME DIRECTION)	E	SUV	N	Ν	NONE APPARENT	60	CHANGING LANES
558		282.30	03/27/10	1616	SIDESWIPE (SAME DIRECTION)	W	HIT & RUN - UNKNOWN	N	Ν	NONE APPARENT	075	GOING STRAIGHT
559		282.30	12/12/09	1214	REAR END	S	SUV	N	Ν	OTHER FACTOR	030	MAKING RIGHT TURN
560		282.30	09/12/11	0719	REAR END	SW	PASSENGER CAR/VAN	N	Ν	DRIVER INEXPERIENCE	20	GOING STRAIGHT
561		282.30	09/30/11	0730	REAR END	S	PICKUP TRUCK/UTILITY VAN	N	Ν	DISTRACTED/OTHER	05	SLOWING
562		282.31	02/06/10	1347	SIDESWIPE (SAME DIRECTION)	W	PICKUP TRUCK/UTILITY VAN	N	N	DRIVER INEXPERIENCE	065	CHANGING LANES
563		282.31	05/09/10	2053	REAR END	W	SUV	N	N	DISTRACTED/OTHER	015	GOING STRAIGHT
564		282.31	12/12/09	0530	CONCRETE HIGHWAY BARRIER	W	PASSENGER CAR/VAN	N	N	AGRESSIVE DRIVING	055	CHANGING LANES
565		282.31	11/22/09	1213	VEHICLE DEBRIS OR CARGO	W	PASSENGER CAR/VAN	N	N	NONE APPARENT	UK	GOING STRAIGHT
566		282.32	04/26/09	2052	SIDESWIPE (SAME DIRECTION)	W	SUV	Y	N	DUI, DWAI, DUID	080	GOING STRAIGHT
567		282.32	08/12/09	1819	SIDESWIPE (SAME DIRECTION)	W	PASSENGER CAR/VAN	N	N	AGRESSIVE DRIVING	070	CHANGING LANES
568		282.33	10/18/11	1804		W		N	N	AGRESSIVE DRIVING	65	GOING STRAIGHT
<u>569</u> 570		282.33 282.33	07/09/10	0805 0808	OTHER NON-COLLISION REAR END	E	PICKUP TRUCK/UTILITY VAN W/TRAILER PASSENGER CAR/VAN	N N	N N	NONE APPARENT	040 UK	SPUN OUT OF CONTROL GOING STRAIGHT
570		282.33	01/07/10	0656	REAR END	E	PASSENGER CAR/VAN PASSENGER CAR/VAN	N	N	AGRESSIVE DRIVING	UK	SLOWING
571		282.33	02/04/10	0656	REAR END	E	PASSENGER CAR/VAN PICKUP TRUCK/UTILITY VAN	N	N	OTHER FACTOR	015	STOPPED IN TRAFFIC
573		282.33	03/09/11	1037	REAR END	W	PASSENGER CAR/VAN	N	N	AGRESSIVE DRIVING	20	GOING STRAIGHT
574		282.33	03/24/11	0822	REAR END	E	PASSENGER CAR/VAN	N	N	NONE APPARENT	05	GOING STRAIGHT
575		282.33	04/14/09	1830	SIDESWIPE (SAME DIRECTION)	W	PASSENGER CAR/VAN	N	N	NONE APPARENT	035	AVOIDING OBJECT IN ROAD
		282.33	11/15/09	1823	SIDESWIPE (SAME DIRECTION)	W	PICKUP TRUCK/UTILITY VAN	N	N	AGRESSIVE DRIVING	065	WEAVING
		282.33	06/12/11	1055	SIDESWIPE (SAME DIRECTION)	E	OTHER - SEE REPORT	N	N	NONE APPARENT	05	GOING STRAIGHT
		282.33	04/01/09	2115	CONCRETE HIGHWAY BARRIER	Ŵ	SUV	N	N	NONE APPARENT	060	GOING STRAIGHT
579	006G	282.33	09/17/09	0121	CONCRETE HIGHWAY BARRIER	W	PASSENGER CAR/VAN	Y	Ν	DUI, DWAI, DUID	065	GOING STRAIGHT
580	006G	282.33	04/02/10	1524	CONCRETE HIGHWAY BARRIER	E	SUV	Ν	Ν	NONE APPARENT	060	SPUN OUT OF CONTROL
581	006G	282.33	06/19/11	2325	CONCRETE HIGHWAY BARRIER	W	PASSENGER CAR/VAN	Y	Ν	DUI, DWAI, DUID	45	GOING STRAIGHT
582	006G	282.33	01/30/09	1315	VEHICLE DEBRIS OR CARGO	W	PICKUP TRUCK/UTILITY VAN	N	Ν	NONE APPARENT	055	GOING STRAIGHT
583		282.33	01/29/11	1252	VEHICLE DEBRIS OR CARGO	W	SUV W/TRAILER	N	Ν	NONE APPARENT	60	GOING STRAIGHT
584		282.33	04/22/09	1635	REAR END	Е	SUV	Ν	Ν	NONE APPARENT	010	MAKING RIGHT TURN
585		282.33	09/08/09	1450	REAR END	E	SUV	N	Ν	DISTRACTED/OTHER	005	MAKING RIGHT TURN
586		282.33	07/20/09	1842	REAR END	Е	PASSENGER CAR/VAN	Ν	Ν	NONE APPARENT	020	GOING STRAIGHT
587		282.33	10/19/11	1000	REAR END	NW	PICKUP TRUCK/UTILITY VAN	N	N	NONE APPARENT	15	GOING STRAIGHT
588		282.34	09/14/10	0915	REAR END	E	PICKUP TRUCK/UTILITY VAN	N	N	NONE APPARENT	030	SLOWING
		282.34	09/28/11	1005	REAR END	E	SUV	N	N	NONE APPARENT	50	GOING STRAIGHT
			06/22/09	1855	REAR END	E	SUV	N	N	NONE APPARENT	025	GOING STRAIGHT
		282.34	08/30/11	1648		N		N	N	NONE APPARENT	05	MAKING RIGHT TURN
		282.34	10/12/11	1518			HIT & RUN - UNKNOWN	<u>N</u>	N	OTHER FACTOR	UK	GOING STRAIGHT
		282.34	10/01/11	0838	SIDESWIPE (SAME DIRECTION)	E	PASSENGER CAR/VAN	N	N	AGRESSIVE DRIVING	UK	
		282.34 282.34	07/18/10 01/03/09	0305		E W		N	N Y		025	SPUN OUT OF CONTROL
				1506	REAR END REAR END		PASSENGER CAR/VAN PASSENGER CAR/VAN	N		DUI, DWAI, DUID NONE APPARENT		GOING STRAIGHT
		282.34 282.34	05/15/10 01/30/11	2157 1655	REAR END	W	PASSENGER CAR/VAN PASSENGER CAR/VAN	N Y	N N		030 25	GOING STRAIGHT
		282.34	01/30/11 05/12/11	1655	REAR END	W	SUV	ň N	N	DUI, DWAI, DUID NONE APPARENT	25 10	GOING STRAIGHT GOING STRAIGHT
		282.34	06/26/11	1700	REAR END	W	PASSENGER CAR/VAN	N	N	NONE APPARENT	UK	SLOWING
		282.34	10/28/11	1830	SIDESWIPE (SAME DIRECTION)	W	SUV	N	N	NONE APPARENT	15	PASSING
		_001										

#	Hwy	MP	Date	Time Sev	Location	Road Description	# of	Contour	Road Condition	Lighting	Weather	Ramp
	_					•	Veh					
		282.35	01/12/09	0623 PDO 0628 PDO	ON	RAMP RAMP	2	STRAIGHT ON-GRADE	ICY DRY	DARK-LIGHTED	SNOW/SLEET/HAIL	Y (C)
		282.35 282.35	03/05/09 06/20/09	1833 PDO	ON ON	RAMP	2	CURVE ON-GRADE STRAIGHT ON-LEVEL	DRY	DAYLIGHT DAYLIGHT	NONE	Y (C)
		282.35	05/09/10	0040 PDO	ON	RAMP	2	STRAIGHT ON-LEVEL	DRY	DARK-UNLIGHTED	NONE	Y (C) Y (C)
		282.35	05/09/10	1200 PDO	ON	RAMP	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Y (C)
		282.35	07/14/11	1623 PDO	ON	RAMP	2	STRAIGHT ON-GRADE	WET	DAYLIGHT	RAIN	Y (C)
607		282.35	10/11/11	1925 PDO	ON	RAMP	2	STRAIGHT ON-GRADE	DRY	DARK-LIGHTED	NONE	Y (C)
608		282.35	12/26/11	1459 PDO	ON	RAMP	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Y (C)
609		282.35	03/18/09	0715 PDO	ON	RAMP	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Y (C)
610	006G	282.35	12/29/09	1559 PDO	ON	RAMP	2	STRAIGHT ON-GRADE	WET	DAYLIGHT	NONE	Y (C)
611	006G	282.35	02/08/09	2315 PDO	ON	RAMP	2	STRAIGHT ON-GRADE	WET	DARK-LIGHTED	NONE	Y (D)
612	006G	282.35	05/23/09	1111 PDO	ON	RAMP	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Y (D)
613		282.35	06/29/09	1211 INJ	ON	RAMP	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Y (D)
		282.35	04/05/10		ON	RAMP	2	STRAIGHT ON-GRADE	DRY	DARK-LIGHTED	NONE	Y (D)
		282.36	08/20/09	1524 PDO	ON	RAMP	1	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Y (D)
		282.37	11/15/09	1646 PDO	ON	RAMP	2	STRAIGHT ON-LEVEL	WET	DAWN OR DUSK	NONE	Y (C)
		282.37	10/03/11	0740 PDO	ON	RAMP	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Y (C)
618		282.37	06/25/11	1659 PDO	ON	RAMP	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Y (C)
619 620		282.37 282.38	05/10/09 04/14/09	1715 PDO 0900 PDO	ON ON	RAMP RAMP	2	STRAIGHT ON-GRADE STRAIGHT ON-LEVEL	DRY DRY	DAYLIGHT	NONE NONE	Y (D)
		282.38	04/14/09	1626 PDO	ON	NON-INTERSECTION		STRAIGHT ON-LEVEL	DRY	DAYLIGHT DAYLIGHT	NONE	Y (C) N
		282.39	09/24/09	1820 PDO 1840 INJ	ON	RAMP	2	STRAIGHT ON-GRADE	DRY	DAVEN OR DUSK	NONE	Y (C)
623		282.39	06/08/11	1547 PDO	ON	RAMP	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Y (C)
		282.39	10/13/11	2007 PDO	ON	RAMP	3	STRAIGHT ON-GRADE	DRY	DARK-LIGHTED	NONE	Y (C)
625		282.40	04/24/10	0145 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	WET	DARK-UNLIGHTED	RAIN	N N
626		282.40	09/03/10	0300 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	DRY	DARK-LIGHTED	NONE	Ν
		282.40	07/15/09	0816 INJ	ON	RAMP	4	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Y (C)
628	006G	282.41	07/15/09	1720 PDO	ON	NON-INTERSECTION	4	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Ň
629	006G	282.42	07/29/10	2210 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	DRY	DARK-LIGHTED	NONE	Ν
630	006G	282.42	07/29/10	2210 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	DRY	DARK-LIGHTED	NONE	Ν
		282.42	05/07/10	1921 PDO	ON	RAMP	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Y (C)
632		282.43	06/10/11	1410 PDO	ON	RAMP	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Y (D)
		282.44	08/25/09	1420 PDO	ON	RAMP	3	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Y (C)
		282.45 282.45	09/09/10	1700 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	N N
		282.45	08/11/10 01/15/11	0645 PDO 2059 PDO	ON ON	RAMP RAMP	2	STRAIGHT ON-LEVEL STRAIGHT ON-GRADE	DRY DRY	DAYLIGHT DARK-LIGHTED	NONE NONE	Y (C)
		282.47	09/16/11	2039 PDO 2220 PDO	ON	RAMP	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Y (D) Y (D)
		282.49	02/13/10	1630 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	N N
		282.50	03/10/10	0647 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	N
640		282.50	05/23/11	0705 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	N
641		282.50	12/10/11	1215 PDO	ON	NON-INTERSECTION	1	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Ν
642		282.50	12/10/11	1215 PDO	ON	NON-INTERSECTION	1	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Ν
643	006G	282.50	02/06/09	0909 PDO	ON	RAMP	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Y (C)
644	006G	282.50	04/30/09	0626 PDO	ON	RAMP	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Y (C)
645	006G	282.50	09/21/10	0910 PDO	ON	RAMP	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Y (C)
		282.50	11/28/10	1359 PDO	ON	RAMP	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Y (C)
		282.50	12/03/10	0820 PDO	ON	RAMP	3	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Y (C)
648		282.51	11/30/09	1625 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	N
		282.51	06/25/09	1534 PDO	ON	RAMP	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Y (C)
		282.51	07/25/11	0900 PDO	ON		2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Y (C)
		282.52		0016 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	DRY	DARK-LIGHTED	NONE	N
		282.52 282.52	04/19/11 09/10/11	0803 PDO 1810 PDO	ON ON	NON-INTERSECTION NON-INTERSECTION	2 4	STRAIGHT ON-GRADE	DRY DRY	DAYLIGHT DAYLIGHT	NONE NONE	N
		282.52		0100 PDO	OFF RIGHT	NON-INTERSECTION	4	STRAIGHT ON-GRADE	WET	DATLIGHT DARK-LIGHTED	RAIN	N
		282.55	05/06/09	1615 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	N
		282.55	05/06/09	1615 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	N
		282.55	11/30/09		ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	N
		282.55	07/01/09	1511 PDO	ON	RAMP	3	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Y (D)
659	006G	282.56	03/29/10	0735 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Ň
660	006G	282.57	01/12/09	1046 PDO	OFF LEFT	NON-INTERSECTION	1	STRAIGHT ON-GRADE	SNOWY W/VIS ICY ROAD TREATMENT	DAYLIGHT	NONE	Ν
_								LISTING - Page 21				

#	Hwy	MP	Date	Time	Accident Type	Dir	Vehicle Type	Alcohol	Drugs	Human Factor	Speed	Vehicle Movement
601	006G	282.35	01/12/09	0623	REAR END	Ν	PASSENGER CAR/VAN	N	Ν	OTHER FACTOR	010	SPUN OUT OF CONTROL
602		282.35	03/05/09	0628	REAR END	E	PASSENGER CAR/VAN	N	Ν	DRIVER INEXPERIENCE	UK	GOING STRAIGHT
603		282.35	06/20/09	1833	REAR END	Ν	PASSENGER CAR/VAN	N	Ν	DRIVER INEXPERIENCE	025	GOING STRAIGHT
604	006G	282.35	05/09/10	0040	REAR END	NE	SUV	N	Ν	NONE APPARENT	020	GOING STRAIGHT
605	006G	282.35	05/09/10	1200	REAR END	NE	PASSENGER CAR/VAN	N	Ν	NONE APPARENT	020	GOING STRAIGHT
606	006G	282.35	07/14/11	1623	REAR END	NE	PASSENGER CAR/VAN W/TRAILER	N	Ν	NONE APPARENT	20	GOING STRAIGHT
607	006G	282.35	10/11/11	1925	REAR END	NE	PICKUP TRUCK/UTILITY VAN	N	Ν	NONE APPARENT	25	GOING STRAIGHT
608	006G	282.35	12/26/11	1459	REAR END	NE	PICKUP TRUCK/UTILITY VAN	N	Ν	NONE APPARENT	30	GOING STRAIGHT
609		282.35	03/18/09	0715	SIDESWIPE (SAME DIRECTION)	E	HIT & RUN - UNKNOWN	N	Ν	NONE APPARENT	000	CHANGING LANES
610	006G	282.35	12/29/09	1559	SIDESWIPE (SAME DIRECTION)	E	PICKUP TRUCK/UTILITY VAN	N	Ν	NONE APPARENT	UK	GOING STRAIGHT
611	006G	282.35	02/08/09	2315	REAR END	W	HIT & RUN - UNKNOWN	N	Ν	NONE APPARENT	UK	GOING STRAIGHT
612		282.35	05/23/09	1111	REAR END	W	PASSENGER CAR/VAN	N	Ν	NONE APPARENT	010	GOING STRAIGHT
613		282.35	06/29/09	1211	REAR END	W	PASSENGER CAR/VAN	N	Ν	NONE APPARENT	UK	GOING STRAIGHT
614		282.35	04/05/10		REAR END	W	PASSENGER CAR/VAN	N	Ν	NONE APPARENT	025	GOING STRAIGHT
615		282.36	08/20/09	1524	OVERTURNING	W	MOTORCYCLE	N	Ν	NONE APPARENT	010	SPUN OUT OF CONTROL
616		282.37	11/15/09	1646	REAR END	E	PASSENGER CAR/VAN	N	N	NONE APPARENT	040	GOING STRAIGHT
617		282.37	10/03/11	0740	REAR END	NE	PASSENGER CAR/VAN	N	N	NONE APPARENT	015	GOING STRAIGHT
618		282.37	06/25/11	1659	SIDESWIPE (SAME DIRECTION)	E	HIT & RUN - UNKNOWN	N	N	AGRESSIVE DRIVING	UK	GOING STRAIGHT
619		282.37	05/10/09	1715	REAR END	W	SUV	N	N	NONE APPARENT	002	BACKING
620		282.38	04/14/09	0900	REAR END	E	PICKUP TRUCK/UTILITY VAN	N	N	NONE APPARENT	UK	GOING STRAIGHT
621		282.39	08/27/10	1626	REAR END	W	PASSENGER CAR/VAN	N	N	NONE APPARENT	010	GOING STRAIGHT
622		282.39	09/24/09	1840	REAR END	E	PASSENGER CAR/VAN	N	N	NONE APPARENT	045	GOING STRAIGHT
623		282.39	06/08/11	1547	REAR END	E	PASSENGER CAR/VAN	N	N	NONE APPARENT	UK	GOING STRAIGHT
624 625		282.39 282.40	10/13/11 04/24/10	2007	REAR END	NE W		N	N	NONE APPARENT	35	GOING STRAIGHT GOING STRAIGHT
					REAR END		PICKUP TRUCK/UTILITY VAN	N	N	NONE APPARENT	055	
626		282.40	09/03/10	0300	REAR END	E	PICKUP TRUCK/UTILITY VAN	N	N	NONE APPARENT	045	GOING STRAIGHT
627		282.40	07/15/09	0816	REAR END REAR END	E W	PICKUP TRUCK/UTILITY VAN	N	N N	NONE APPARENT	015	GOING STRAIGHT GOING STRAIGHT
628 629		282.41 282.42	07/15/09	2210		E	PASSENGER CAR/VAN	N N	N	NONE APPARENT	025	SPUN OUT OF CONTROL
630		282.42	07/29/10	2210	SIDESWIPE (SAME DIRECTION) SIDESWIPE (SAME DIRECTION)	E	PASSENGER CAR/VAN PASSENGER CAR/VAN	N	N	NONE APPARENT	055	SPUN OUT OF CONTROL
631		282.42	05/07/10	1921	REAR END	E	MOTORCYCLE	N	N	DISTRACTED/OTHER	UK	GOING STRAIGHT
632		282.42	06/10/11	1410	REAR END	W	SUV	N	N	NONE APPARENT	40	GOING STRAIGHT
633		282.44	08/25/09	1420	REAR END	E	PASSENGER CAR/VAN	N	N	NONE APPARENT	005	CHANGING LANES
634		282.45	09/09/10	1700	REAR END	E	PASSENGER CAR/VAN	N	N	DISTRACTED/OTHER	005	GOING STRAIGHT
635		282.45	08/11/10	0645	REAR END	E	PASSENGER CAR/VAN	N	N	DISTRACTED/OTHER	040	GOING STRAIGHT
636		282.47	01/15/11	2059	REAR END	w	SUV	N	N	NONE APPARENT	UK	GOING STRAIGHT
637		282.47	09/16/11	2220	REAR END	SW	PASSENGER CAR/VAN	N	N	DRIVER INEXPERIENCE	30	GOING STRAIGHT
638		282.49	02/13/10	1630	REAR END	E	PASSENGER CAR/VAN	N	N	DRIVER INEXPERIENCE	030	GOING STRAIGHT
639		282.50	03/10/10	0647	REAR END	E	PICKUP TRUCK/UTILITY VAN	N	Ν	NONE APPARENT	035	GOING STRAIGHT
640	006G	282.50	05/23/11	0705	SIDESWIPE (SAME DIRECTION)	E	SUV	N	Ν	NONE APPARENT	50	GOING STRAIGHT
641	006G	282.50	12/10/11	1215	INVOLVING OTHER OBJECT	E	PASSENGER CAR/VAN	N	Ν	NONE APPARENT	55	GOING STRAIGHT
642	006G	282.50	12/10/11	1215	INVOLVING OTHER OBJECT	Е	PASSENGER CAR/VAN	N	Ν	NONE APPARENT	55	GOING STRAIGHT
643	006G	282.50	02/06/09	0909	REAR END	E	PICKUP TRUCK/UTILITY VAN	N	Ν	DISTRACTED/OTHER	UK	GOING STRAIGHT
644		282.50	04/30/09	0626	REAR END	E	PASSENGER CAR/VAN	N	Ν	DISTRACTED/OTHER	000	CHANGING LANES
645	006G	282.50	09/21/10	0910	REAR END	E	PICKUP TRUCK/UTILITY VAN	N	Ν	DISTRACTED/PASSENGER	035	GOING STRAIGHT
646		282.50	11/28/10	1359	REAR END	E	PASSENGER CAR/VAN	N	Ν	NONE APPARENT	010	GOING STRAIGHT
647		282.50	12/03/10	0820	REAR END	E	SUV	N	Ν	DRIVER INEXPERIENCE	035	GOING STRAIGHT
648		282.51	11/30/09	1625	REAR END	E	PICKUP TRUCK/UTILITY VAN	N	Ν	NONE APPARENT	030	GOING STRAIGHT
		282.51	06/25/09	1534	REAR END	E	PICKUP TRUCK/UTILITY VAN	N	Ν	NONE APPARENT	030	SLOWING
		282.51	07/25/11	0900	REAR END	E	SUV	N	Ν	NONE APPARENT	30	GOING STRAIGHT
			09/04/10			E	PASSENGER CAR/VAN	N	Ν	NONE APPARENT	065	GOING STRAIGHT
		282.52	04/19/11	0803	REAR END	E	PASSENGER CAR/VAN	N	Ν	NONE APPARENT	30	SLOWING
		282.52	09/10/11	1810	REAR END	E	HIT & RUN - UNKNOWN	N	N	AGRESSIVE DRIVING	UK	GOING STRAIGHT
			07/04/09		CONCRETE HIGHWAY BARRIER	W	PICKUP TRUCK/UTILITY VAN	N	N	NONE APPARENT	UK	SPUN OUT OF CONTROL
		282.55	05/06/09	1615	REAR END	E	PICKUP TRUCK/UTILITY VAN	N	N	OTHER FACTOR	040	GOING STRAIGHT
		282.55	05/06/09	1615	REAR END	E	PICKUP TRUCK/UTILITY VAN	N	N	OTHER FACTOR	025	CHANGING LANES
		282.55	11/30/09	1625	REAR END	E	PASSENGER CAR/VAN	N	N	NONE APPARENT	030	CHANGING LANES
		282.55	07/01/09	1511	REAR END	W	PASSENGER CAR/VAN	N	N	DISTRACTED/OTHER	015	GOING STRAIGHT
		282.56	03/29/10	0735	SIDESWIPE (SAME DIRECTION)	E	PICKUP TRUCK/UTILITY VAN	N	N		055	WEAVING
000	UUDG	282.57	01/12/09	1046	CONCRETE HIGHWAY BARRIER	W	PASSENGER CAR/VAN	N	Ν	OTHER FACTOR	035	SPUN OUT OF CONTROL

#	Hwy	MP	Date	Time Sev	Location	Road Description	# of Veh	Contour	Road Condition	Lighting	Weather	Ramp
661	006G	282.58	12/21/09	0744 INJ	ON	NON-INTERSECTION	3	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Ν
		282.58	10/18/11	2130 PDO	ON	NON-INTERSECTION	3	STRAIGHT ON-GRADE	DRY	DAWN OR DUSK	NONE	N
		282.58	11/27/11	1020 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	N
		282.58	12/18/09	0015 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DARK-LIGHTED	NONE	N
665	006G	282.58	11/06/11	1035 PDO	ON	NON-INTERSECTION	3	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Ν
666	006G	282.59	01/05/10	2324 PDO	OFF RIGHT	NON-INTERSECTION	1	STRAIGHT ON-LEVEL	DRY	DARK-LIGHTED	NONE	Ν
667	006G	282.60	06/22/09	1825 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Ν
668	006G	282.60	05/10/10	1330 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Ν
669	006G	282.68	10/18/10	2120 PDO	ON	NON-INTERSECTION	1	STRAIGHT ON-GRADE	DRY	DARK-UNLIGHTED	NONE	Ν
670	006G	282.70	07/22/11	0726 INJ	ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Ν
671	006G	282.70	01/13/11	1555 INJ	OFF LEFT	NON-INTERSECTION	1	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	N
672	006G	282.74	11/24/11	2244 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DARK-UNLIGHTED	NONE	Ν
673	006G	282.77	04/18/11	1536 INJ	ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Ν
674	006G	282.77	01/19/11	1245 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Ν
675	006G	282.83	06/17/10	2057 INJ	ON	NON-INTERSECTION	1	STRAIGHT ON-GRADE	DRY	DARK-LIGHTED	NONE	Ν
676	006G	282.83	01/18/09	1625 PDO	ON	NON-INTERSECTION	3	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Ν
677	006G	282.83	10/11/09	2311 INJ	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DARK-LIGHTED	NONE	Ν
678	006G	282.83	05/18/10	0620 PDO	ON	NON-INTERSECTION	3	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Ν
679	006G	282.83	09/09/10	0644 PDO	ON	NON-INTERSECTION	3	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Ν
680	006G	282.83	09/09/10	1510 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Ν
681	006G	282.83	04/28/11	0900 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Ν
682	006G	282.83	11/26/11	1202 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Ν
683	006G	282.88	04/23/09	0810 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Ν
684	006G	282.90	02/15/09	0649 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Ν
685	006G	282.90	03/04/10	0702 PDO	ON	NON-INTERSECTION	3	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Ν
686	006G	282.90	03/25/10	0642 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Ν
687	006G	282.90	10/18/09	0028 PDO	OFF RIGHT	NON-INTERSECTION	1	STRAIGHT ON-GRADE	DRY	DARK-LIGHTED	NONE	Ν
688	006G	282.91	12/23/09	2140 INJ	OFF RIGHT	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	SNOWY W/VIS ICY ROAD TREATMENT	DARK-LIGHTED	SNOW/SLEET/HAIL	Ν
689	006G	282.95	08/09/09	2250 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-LEVEL	DRY	DARK-LIGHTED	NONE	Ν
690	006G	282.95	08/25/09	0830 PDO	ON	NON-INTERSECTION	3	STRAIGHT ON-LEVEL	DRY	DAYLIGHT	NONE	Ν
691	006G	282.95	03/23/10	0744 PDO	ON	NON-INTERSECTION	3	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	N
692	006G	282.95	04/15/10	0845 PDO	ON	NON-INTERSECTION	3	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Ν
693	006G	282.95	05/10/10	1320 PDO	ON	NON-INTERSECTION	3	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Ν
		282.95	06/01/10	1257 PDO	ON	NON-INTERSECTION	4	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Ν
695	006G	282.95	07/18/10	1656 PDO	ON	NON-INTERSECTION	3	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Ν
696	006G	282.95	04/28/11	0900 PDO	ON	NON-INTERSECTION	3	STRAIGHT ON-GRADE	DRY	DAYLIGHT	NONE	Ν
697	006G	282.95	04/01/10	0730 PDO	ON	NON-INTERSECTION	2	STRAIGHT ON-GRADE	DRY	DAYLIGHT	RAIN	Ν
698	006G	282.95	08/09/09	2248 PDO	OFF LEFT	NON-INTERSECTION	1	STRAIGHT ON-LEVEL	DRY	DARK-LIGHTED	NONE	Ν

1												
#	Hwy	MP	Date	Time	Accident Type	Dir	Vehicle Type	Alcoh	ol Drugs	Human Factor	Speed	Vehicle Movement
661	006G	282.58	12/21/09	0744	REAR END	Е	SUV	N	Ν	NONE APPARENT	020	GOING STRAIGHT
662	006G	282.58	10/18/11	2130	REAR END	E	PASSENGER CAR/VAN	N	N	DISTRACTED/OTHER	40	GOING STRAIGHT
663	006G	282.58	11/27/11	1020	REAR END	W	PASSENGER CAR/VAN	N	N	NONE APPARENT	55	GOING STRAIGHT
664	006G	282.58	12/18/09	0015	SIDESWIPE (SAME DIRECTION)	E	PASSENGER CAR/VAN	N	N	NONE APPARENT	055	CHANGING LANES
665	006G	282.58	11/06/11	1035	SIDESWIPE (SAME DIRECTION)	E	SUV	N	Ν	DRIVER INEXPERIENCE	55	CHANGING LANES
666	006G	282.59	01/05/10	2324	CONCRETE HIGHWAY BARRIER	W	PASSENGER CAR/VAN	Y	Ν	DUI, DWAI, DUID	UK	SPUN OUT OF CONTROL
667	006G	282.60	06/22/09	1825	REAR END	Е	PASSENGER CAR/VAN	N	N	NONE APPARENT	055	GOING STRAIGHT
668	006G	282.60	05/10/10	1330	REAR END	W	HIT & RUN - UNKNOWN	N	Ν	NONE APPARENT	UK	GOING STRAIGHT
669	006G	282.68	10/18/10	2120	OVERTURNING	E	PASSENGER CAR/VAN	N	Ν	NONE APPARENT	045	AVOIDING OBJECT IN ROAD
670	006G	282.70	07/22/11	0726	SIDESWIPE (SAME DIRECTION)	E	HIT & RUN - UNKNOWN	N	Ν	NONE APPARENT	UK	SPUN OUT OF CONTROL
671	006G	282.70	01/13/11	1555	CONCRETE HIGHWAY BARRIER	E	PASSENGER CAR/VAN	N	N	ASLEEP AT THE WHEEL	65	OTHER
672	006G	282.74	11/24/11	2244	REAR END	Е	PASSENGER CAR/VAN	N	Ν	DISTRACTED/PASSENGER	55	GOING STRAIGHT
673	006G	282.77	04/18/11	1536	REAR END	W	MOTORCYCLE	N	Ν	NONE APPARENT	40	SLOWING
674	006G	282.77	01/19/11	1245	SIDESWIPE (SAME DIRECTION)	Е	VEH COMBO (10,001 LBS AND OVER)	N	Ν	NONE APPARENT	50	CHANGING LANES
675	006G	282.83	06/17/10	2057	OVERTURNING	W	MOTORCYCLE	N	Ν	DRIVER INEXPERIENCE	020	SLOWING
676	006G	282.83	01/18/09	1625	SIDESWIPE (SAME DIRECTION)	W	HIT & RUN - UNKNOWN	N	Ν	NONE APPARENT	000	CHANGING LANES
677	006G	282.83	10/11/09	2311	REAR END	W	PASSENGER CAR/VAN	Y	Y	DUI, DWAI, DUID	055	GOING STRAIGHT
678	006G	282.83	05/18/10	0620	REAR END	W	PASSENGER CAR/VAN	N	N	OTHER FACTOR	040	SLOWING
679	006G	282.83	09/09/10	0644	REAR END	Е	PASSENGER CAR/VAN	N	Ν	AGRESSIVE DRIVING	025	SLOWING
680	006G	282.83	09/09/10	1510	REAR END	W	PASSENGER CAR/VAN	N	Ν	NONE APPARENT	045	GOING STRAIGHT
681	006G	282.83	04/28/11	0900	REAR END	W	PASSENGER CAR/VAN	N	N	NONE APPARENT	50	GOING STRAIGHT
682	006G	282.83	11/26/11	1202	REAR END	Е	PASSENGER CAR/VAN	N	N	NONE APPARENT	40	GOING STRAIGHT
683	006G	282.88	04/23/09	0810	REAR END	Е	PASSENGER CAR/VAN	N	Ν	NONE APPARENT	045	CHANGING LANES
684	006G	282.90	02/15/09	0649	REAR END	E	PASSENGER CAR/VAN	N	Ν	AGRESSIVE DRIVING	055	GOING STRAIGHT
685	006G	282.90	03/04/10	0702	REAR END	E	PASSENGER CAR/VAN	N	N	DRIVER UNFAMILIAR W/AREA	030	SLOWING
686	006G	282.90	03/25/10	0642	REAR END	W	PASSENGER CAR/VAN	N	N	DRIVER INEXPERIENCE	040	SLOWING
687	006G	282.90	10/18/09	0028	CONCRETE HIGHWAY BARRIER	W	SUV	Y	Ν	DUI, DWAI, DUID	UK	SPUN OUT OF CONTROL
688	006G	282.91	12/23/09	2140	GUARD RAIL	W	PASSENGER CAR/VAN	N	N	OTHER FACTOR	030	SPUN OUT OF CONTROL
689	006G	282.95	08/09/09	2250	REAR END	Е	PASSENGER CAR/VAN	N	Ν	NONE APPARENT	015	SLOWING
690	006G	282.95	08/25/09	0830	REAR END	E	PASSENGER CAR/VAN	N	Ν	NONE APPARENT	020	SLOWING
691	006G	282.95	03/23/10	0744	REAR END	E	HIT & RUN - UNKNOWN	N	N	NONE APPARENT	050	GOING STRAIGHT
692	006G	282.95	04/15/10	0845	REAR END	Е	SUV	N	Ν	NONE APPARENT	030	GOING STRAIGHT
693	006G	282.95	05/10/10	1320	REAR END	W	SUV	N	N	NONE APPARENT	055	GOING STRAIGHT
694	006G	282.95	06/01/10	1257	REAR END	W	PASSENGER CAR/VAN	N	Ν	PHYSICAL DISABILITY	UK	GOING STRAIGHT
695	006G	282.95	07/18/10	1656	REAR END	W	PASSENGER CAR/VAN	N	Ν	NONE APPARENT	020	SLOWING
696	006G	282.95	04/28/11	0900	REAR END	W	PASSENGER CAR/VAN	N	Ν	NONE APPARENT	40	GOING STRAIGHT
697	006G	282.95	04/01/10	0730	SIDESWIPE (SAME DIRECTION)	E	SUV	N	Ν	AGRESSIVE DRIVING	075	CHANGING LANES
698	006G	282.95	08/09/09	2248	CONCRETE HIGHWAY BARRIER	Е	PASSENGER CAR/VAN	Ν	Ν	NONE APPARENT	UK	GOING STRAIGHT