20-03088

# WISCONSIN MOTOR VEHICLE CRASH REPORT

	Document Number Override	Primary Crash Document # Crash Time 03:09 AM Time Notified 03:09 AM		Agency Crash Number 20-03088			Investigating Officer/Deputy DEPUTY L. GJORGJIEV				
4)	Crash Date 03/25/2020			Date Ar 03/25/2		Time Arrived 03:15 AM					
6TL097RB4	Date Notified 03/25/2020			Total Units 02		Total Injured 00					
-00-	✓On Emergency Hit	t and Run 🔽 Lane Closu			Work Zone		Trailer or Towed				
6TI	Government Property	Active Sc	hool Zone	School NO	Bus Related	Tags					
	✓ Reportable	Crash Type DT4000 (STA	NDARD CRASH	ł)				Secondary Crash			
l	Description										
		N		-	-	Pho 912 23)	otos By <b>88</b>				
			unit 2	unit 2		Add	ditional Info IOTOS	rmation			
	23			14	,	not to scale					
	R	-		23		1					
	23 ✓ I, a sworn law enforceme UNIT 2 WAS IN A PURSUIT OF UNI										

20-03088

# WISCONSIN MOTOR VEHICLE **CRASH REPORT**

### SAUK COUNTY SHERIFFS DEPARTMEN **1300 LANGE COURT BARABOO, WI 53913** (608) 356-4895

ON     STH23 WB     Instructure     Complete       OF     High WB     Laikude     Loguede       N SAUK COUNTY     43.599/1337     - 88.099/3772       N SAUK COUNTY     ADDIA     ADDIA       N THE VILLAGE OF LAKE DELTON     27.3158/625     - 88.099/3772       Crash Scene     - 7000000000000000000000000000000000000	Lo	ocation										
OF Hap WE IN THE VILLAGE OF LAKE DELTON IN SAUK COUNTY     X Coordinate X Coordinat	_							Latitude			Longitud	de
IN THE VILLAGE OF LAKE DELTON     A Coordinate Structure Type Not Sector     V Coordinate Vacionation       Crash Scene     Structure Type Not Road/Way     Structure Type Not Road/Way       Crash Scene     First Namod Event Location ON ROADWAY       Marrier of Callision OTHER     DARALGENTED       Read Structure Type Nortace Condition(s)     DR       DRY     DRY       Environment Factor(s)     NONE       Vietarber Condition(s)     Readen To Trafficoway       Clear     Trade To Second Structure Type       Animal Type     Trade To Trafficoway       Trade To Second Trade To Trafficoway     Special Study NONE       Vietarber Condition(s)     Crash Cleardinon - Jurindiction NOR       Orabit Cleardine(s)     Special Study NO Control       Vietar Charles Control NO     Marction Location NOR AD NURSECTION       Vietar Charles Control NO     Marction Location NOR AD NURSECTION       Table Stand Cloard No     Date Stone Cleared 93:25/2020       Data Stand Cloard 03:25/2020     Dial Stand 03:36 AM       Data Stand Cloard 03:25/2020     Tran Initial LameRd Cloard 03:25/2020       Direction Of Travel 1     Direction Of Travel 03:25/2020       Direction Of Travel 1     Direction Of Travel 0       Direction Of Travel 1     Direction Of Travel 0       Notar Harring Liven: Collison With Notan APALIARE Control 1       Notar PLI/LOCARE								43.58901	8397		-89.809	978172
IN THE VILLAGE OF LAKE DELION SAUK COUNTY  IN SAUK COUNTY  273158.825  4830064.5  273158.825  4830064.5  273158.825  4830064.5  273158.825  4830064.5  273158.825  273158  273158.825  273158.825  273158  273158 273158 273158 273158 273158 273158 27315 2731 27315 2731 27315 2731 2731 2731 2731 2731 2731 2731 2731	-							X Coordina	ate		Y Coord	linate
Structure Type First Harmful Event MOTOR VEH IN TRANSPORT MOTOR VEH IN TRANSPORT MOTOR VEH IN TRANSPORT MOTOR VEH IN TRANSPORT MOTOR VEH IN TRANSPORT NOTHER Part Harmful Event MOTOR VEH IN TRANSPORT NONE Weather Condition(s) CLEAR Aminal Type Read Surface Condition(s) CLEAR Aminal Type Read Market Surface Condition(s) CLEAR Aminal Type Read Surface Condition(s) CLEAR Aminal Type CLEAR Aminal Type Aminal Type Time Surface Condition(s) CLEAR Aminal Type CLAS Aminal Type Aminal T			E DE	ELTON								
No STRUCTURE	IN	SAUK COUNTY										
Figst Hammod Event Location MOTOR VEH IN TRANSPORT MOTOR VEH IN TRANSPORT MOTOR VEH IN TRANSPORT ON ROADWAY MOTOR VEH IN TRANSPORT ON ROADWAY MOTOR VEH IN TRANSPORT OTHER ON ROADWAY MOTOR VEH IN TRANSPORT NONE   Find Condition DARKLIGHTED RoadWay Factor(s)  ROADWAY  Relation To Trafficway TRAFFicWaY - ON ROAD  CLEAR Animal Type Relation To Trafficway TRAFFicWaY - ON ROAD  Crash Classification - Location NONE   NONE   Relation To Trafficway TRAFFICWAY - ON ROAD  Crash Classification - Location NONJUNCTION  Robert V  Road Surface Second Monitor NONJUNCTION  Robert V  Road Surface Second Monitor NONJUNCTION  Robert V  Road Surface Second Monitor NONJUNCTION  Robert V  Robert Second Second Monitor NONJUNCTION  Robert Second Second Robert V  Robert Se												
NOTOR VEH IN TRANSPORT     ON ROADWAY       Manner of Collision     Light Condition       OTHER     Dark Claime       Read Strates Condition(s)     DRY       Read Strates Condition(s)     Readway Factor(s)       NONE     NONE       Weather Condition(s)     NONE       CLEAR     Relation To Trafforway       TRAFFICWAY - ON ROAD     Trafforway       Trafformant Type     Relation To Trafforway       Trafformant To Condition(s)     Trafformay       CLEAR     NONE       Animal Type     Relation To Trafforway       Trafformay     Trafforway       Trafformay     No SPECIAL JURISDICTION       No SPECIAL JURISDICTION     No SPECIAL JURISDICTION       Non JUNCTION     Intersection Type       NON     NON-JUNCTION       Non JUNCTION     Intersection Type       State All Lane R Closed     Time Initial Lane/R Closed       Date All Lane S Open     Date Scene Cleared       Date Scene Cleared     State State Store Cleared       Distribution Interchange Area     Vehicle Operating As Closelification       Ling Kall Lane/R Closed     Time Scene Cleared       Distribution Interchange Cleared     Date Scene Cleared       Distribution Interchange Area     Vehicle Operating As Closelification       Distributin Interchange Area </td <th>r</th> <td>ash Scene</td> <td></td>	r	ash Scene										
Mannar of Collision OTHER Condition(s) OTHER Condition(s) DRY  Environment Factor(s) NONE  Weather Condition(s) CLEAR Animal Type Relation To Trafficway TRAFFICWAY - ON ROAD CLEAR Animal Type Relation To Trafficway TRAFFICWAY - ON ROAD Creah Classification - Location PUBLIC PROPERTY NO Creah Classification - Location PUBLIC PROPERTY NO Control Unit Statist Unit Closure Date Scienc Cleared 03/25/2020 03:36 AM 03/25/2020 0 Time All Lanes Open 0 Date Scienc Cleared 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Fii	rst Harmful Event						First Harm	ful Event Lo	ocation		
DARK/LIGHTED       DARK/LIGHTED       Read Surface Condition(s)       OPF       Environment Factor(s)       NONE       Weather Condition(s)       CLEAR       Animal Type       Create Classification - Location       Orgen Classification - Location       Orgen Classification - Location       PUBLIC PROPERTY       Non JUNCTION       Non SPECIAL JURISDICTION       Nose Scontrol       Orgen Visition - Mono JUNCTION       Non JUNCTION       Intersection Type       Non JUNCTION       Intersection Type       Objective Property       No ON-JUNCTION       Intersection Type       Monon JUNCTION       Intersection Type       Objective Property       Reasons for Closure       Law Expression       Objective Property       No Classification       Date Science Cleared       03:25:2020       03:3:09 AM       Date Science Cleared       03:25:2020       03:3:6 AM       03:25:2020       03:3:6 AM       02:1:5:2020       03:3:6 AM       10 Class       Passebogen Care       10 Class       10 Class       10 Class       10 Cl	М	OTOR VEH IN TRANSP	ORT					ON ROA	DWAY			
Read Surface Condition(s)     Roadway Factor(s)       DRY     NONE       Environment Factor(s)     NONE       Westher Condition(s)     Intersection       CLEAR     NONE       Animal Type     Relation To Trafficway       TRAFFICWAY - ON ROAD     TRAFFICWAY - ON ROAD       Crash Classification - Location     Crash Classification - Jurisbiction       NO     NO SPECIAL JURISDICTION       Access Control     No SPECIAL JURISDICTION       Non-JUNCTION     Intersection Type       NO     NON-JUNCTION       NO CONTROL     Special Study       NO ADJUNCTION     NOT AN INTERSECTION       Clearer     3:09 AM       Oazies Control     03:40 AM       Junction Location     Intersection Type       FULL CLOSURE     Reasons for Closure       Vehicle Operating As Classification     Unit Type       Junit Summary     Vehicle Operating As Classification       Junit Status     Vehicle Operating As Classification       Intersection Of Travel     Pre CrashTire       Operating As Endorsements     0       Train/Bus # Recorded     1       Total Paces     0       Outer Human Livent: Collision Winn     Special Function       Nor APPLICABLE     Train/Bus # Recorded       Total # Clastification	Manner of Collision						Light Cond	dition				
DRY     Environment Factor(s)     NONE       Weather Condition(a)     CELEAR       Animal Type     Relation To Trafficway       Creath Classification - Location     TRAFFICWAY - ON ROAD       PUBLIC PROPERTY     NO SPECIAL JURISDICTION       Tribal Land     Access Control NO SPECIAL JURISDICTION       Within Interchange Area Non-JUNCTION     Intersection Type NO CONTROL       Date Initial Lane?Rd Closed     Junction Location       Junction Location     Intersection Type NO CONTROL       Date Initial Lane?Rd Closed     Special Study       03/25/2020     03:09 AM       Date Initial Lane?Rd Closed     LAW ENFORCEMENT       03/25/2020     03:36 AM       Date Scene Cleared     03:40 AM       Unit Status     Vehicle Operating As Classification       Init Status     D CLASS       Unit Status     Operating As Endorsementis       10 for Status     Total Projection Of Travel       11 for Mark     Special Function       Nos Harmolic Livent: Collision Whith     Special Function No SPECIAL FUNCTION       Not Harmolic Livent: Collision Whith     Special Function No A       Most Harmolic Livent: Collision Whith     Special Function No A       Most Harmolic Livent: Collision Whith     Special Function No A       Not Harmolic Livent: Collision Whith     Special Function No A <tr< td=""><td colspan="5" rowspan="2"></td><td>DARK/LI</td><td>GHTED</td><td></td><td></td><td></td></tr<>						DARK/LI	GHTED					
Environment Factor(s) NONE NONE NONE Weather Condition(s) CLEAR Animal Type Relation To Trafficway TRAFFICWAY - ON ROAD Crash Classification - Jurisdiction NO SPECIAL JURISDICTION ROAD Crash Classification - Jurisdiction NO SPECIAL JURISDICTION Special Study NO CONTROL NO CONTROL Special Study NO CONTROL NO CONTROL Special Study NO CONTROL Special Study NO CONTROL NO CONTROL NO CONTROL Special Study NO CONTROL NO Sufface Type Read Curvature NO CONTROL NO						Roadway	Factor(s)					
NONE     NONE       Weather Condition(s) CLEAR     Relation To Traffic/way TRAFFIC/WAY - ON ROAD       Arimsi Type     Relation To Traffic/way TRAFFIC/WAY - ON ROAD       Cresh Classification - Location     Cresh Classification - Junsifiction       PUBLIC PROPERTY     NO SPECIAL JURISDICTION       Tribal Land     Access Contol NON-JUNCTION     Special Study       Non-JUNCTION     Intersection Type NOT AN INTERSECTION     Special Study       PULL CLOSURE     Reasons for Closure     Very       Date Initial Lane/Rd Closed     Time Initial Lane/Rd Closed     O3:09 AM       03/25/2020     03:36 AM     Date Scene Cleared 03/25/2020     Time Scene Cleared 03/25/2020       Unit Status     Vehicle Operating As Classification Unit Status     Unit Type 0 CLASS     Unit Type 0 Class       Unit Status     Vehicle Operating As Classification 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0												
Animal Type       Relation To Trafficway         Animal Type       Relation To Trafficway         Crash Classification - Location       Urash Classification - Jurisdiction         PUBLIC PROPERTY       NO SPECIAL JURISDICTION         Animal Type       Crash Classification - Jurisdiction         Within Interchange Area       Junction Location         NO       Non-JUNCTION         Date Initial Lane/Rd Closed       Osnon X INTERSECTION         Closure Type       Reasons for Closure         FULL CLOSURE       Law ENFORCEMENT         Date Initial Lane/Rd Closed       03:09 AM         Date Initial Lane/Rd Closed       Date Scene Cleared         03/25/2020       03:36 AM         Date Status       Vehicle Operating As Classification         Unit Summary       Vehicle Operating As Classification         Unit Status       Vehicle Operating As Classification         Insurance?       Direction Of Travel         Vehicle Operating As Classification       Operating As Endorsements         Total Traineurs       Total # Clashing As Classification         UNKNOWN       WestBOUND       Special Function         Mort ApPLICABLE       Traineurs       Total Trainers         Taffic Way       Direction Of Travel       Pre CrashTire	Er	nvironment Factor(s)						-				
CLEAR     Relation To Trafficway       Animal Type     TRAFFICWAY - ON ROAD       Crash Classification - Location     Crash Classification - Jurisdiction       PUBLIC PROPERTY     NO SPECIAL JURISDICTION       Tithal Land     Access Control       No     NO CONTROL       Within Interchange Area     Junction Location       NO     NON-JUNCTION       Intersection Type     NON-JUNCTION       Date Initial Lane/Rd Closed     Time Initial Lane/Rd Closed       03/25/2020     03:09 AM       Date Initial Lane/Rd Closed     Time Initial Lane/Rd Closed       03/25/2020     03:36 AM       010     Costrating As Classification       Unit Status     Vehicle Operating As Classification       N transpector	N	ONE						NONE				
Animal Type     Relation To Trafficway       TRAFFICWAY - ON ROAD       Crash Classification - Location     TRAFFICWAY - ON ROAD       PUBLIC PROPERTY     No SPECIAL JURISDICTION       More and Classification - Location     No SPECIAL JURISDICTION       Within Interchange Area     Junction Location       NO     NON-JUNCTION       Intersection Type     NO CONTROL       PULL CLOSURE     Reasons for Closure       Date Initial LaneRd Closed     03:09 AM       03/25/2020     03:36 AM       03:25/2020     03:36 AM       03:25/2020     03:36 AM       03/25/2020     03:36 AM       03/25/2020     03:36 AM       03/25/2020     03:40 AM       Unit Status     Vehicle Operating As Classification       Unit Status     Vehicle Operating As Classification       Unit Status     Vehicle Operating As Classification       Int Status     D cLASS       Variet Type     O       Noth Ham/full Event: Collision With     No SPECIAL FUNCTION       Nortary     WESTBOUND       Most Hamriful Event: Collision With     No SPECIAL FUNCTION       Not Control     No       Not Hamriful Event: Collision With     No SPECIAL FUNCTION       Not Hamriful Event: Collision With     No SPECIAL FUNCTION       Not Hamriful Event:	W	eather Condition(s)						1				
TRAFFICWAY - ÓN ROAD       Crash Classification - Location       PUBLIC PROPERTY     Crash Classification NO SPECIAL JURISDICTION       Access Control     No CONTROL       Within Interchange Area     Junction Location       NON-JUNCTION     Intersection Type       PULL CLOSURE     Pasternov Colspan="2">Time Initial Lane/Rd Closed       Date Initial Lane/Rd Closed     Time Initial Lane/Rd Closed       03/25/2020     Date Initial Lane/Rd Closed       03/25/2020     Oate Scene Cleared       03/25/2020     Oate Scen	C	LEAR										
Crash Classification - Location     Crash Classification - Jurisdiction     NO     Special Study       PUBLIC PROPERTY     NO     Special Study     NO       Tibal Land     Access Control NO CONTROL     Special Study       Within Interchange Area NO     Junction Location NON-JUNCTION     Intersection Type NOT AN INTERSECTION     Special Study       Closure Type     Reasons for Closure     Reasons for Closure     LAW ENFORCEMENT       Date Initial Lane/Rd Closed     03:09 AM     Date Scene Cleared     03:40 AM       Date Initial Lanes Open     03:36 AM     Date Scene Cleared     03:40 AM       Dift Summary     Vehicle Operating As Classification D CLASS     Unit Type AUTOMOBILE     Operating As Endorsements       PASSENGER CAR     TrainvBus # Recorded     Total # Citations Issued     Total HazMat Types       Olinsurance?     Direction Of Travel West Barnful Event: Collision With     Special Function Mark     Special Linit     Total HazMat Types       Moost Hamful Event: Collision With Most Hamful Event: Collision With     Special Function NO SPECIAL FUNCTION     Emergency Motor Vehicle Use NOT APPLICABLE       No     NO     NO CONTROL     NO       Surface Type     Read Grade LeVeL     Traffic Control Inoperative/Missing       No     Strateget Yehicle Strates     NO CONTROL     NO       Surface Type     Read Grade LeVeL	Ar	nimal Type							-			
PUBLIC PROPERTY       NO SPECIAL JURISDICTION         Access Control       Access Control         NO CONTROL       NO CONTROL         Within Interchange Area       Junction Location         NO       NOT AN INTERSECTION         State Attaines Open       Time Initial Lane/Rd Closed         03:36 AM       03:35/2020         33:46 All Lanes Open       Time Attaines Open         03:36 AM       03:25/2020         33:40 ALL Anes Open       Time Attaines Open         03:36 AM       03:25/2020         33:40 ALL Anes Open       Time Attaines Open         1mit Status       Vehicle Operating As Classification         Nort Nanstrict       D CLASS         AUTOMOBILE       Operating As Endorsements         Folal Occs       Train/Bus # Recorded       Total # Citations Issued         0       0       0       0         1surance?       Direction Of Travel       Pre CrashTire       Speed Limit         Not Nansport       NO SPECIAL FUNCTION       Nor APPLICABLE       NoT APPLICABLE         NUNKNOWN       WESTBOUND       Mark       35       4         Most Harmful Event: Collision With       No CONTROL       No       No         NOT ON VEH IN TRANSPORT       No CONTROL<	PUBLIC PROPERTY											
Tribal Land     Access Control NO CONTROL     Special Study       Within Interchange Area NO     Junction Location NON-JUNCTION     Intersection Type NOT AN INTERSECTION     Special Study       NO     NOT AN INTERSECTION     NOT AN INTERSECTION     NOT AN INTERSECTION       Closure Type     Reasons for Closure     LAW ENFORCEMENT       Date Initial Lane/Rd Closed     03:09 AM     Date Scene Cleared     03:40 AM       Date All Lanes Open     Time All Lanes Open     Date Scene Cleared     03:40 AM       Date Status     Vehicle Operating As Classification     Unit Type       Durit Status     Vehicle Operating As Classification     Unit Type       PASSENGER CAR     Total # Citations Issued     Total Trailers     Operating As Endorsements       Onsurance?     Direction Of Travel     Pre CrashTire     Speed Limit     Total Lanes       UNKNOWN     WESTBOUND     Mark     35     4       Most Harmful Event: Collision With     Special Function     NO SPECIAL FUNCTION     Trafic Control Inoperative/Missing       NO CONTROL     NO     Strade Grade     Every Moor Vehicle Use       Surface Type     Road Curvature     Road Grade     Every Missing       Surface Type     Road Curvature     Road Grade     Every Model       Surface Type     Road Curvature     Road Grade     Every Miss												
Within Interchange Area NO     Junction Location NON-JUNCTION     Intersection Type NOT AN INTERSECTION       Closure Type     Full CLOSURE       Date Initial Lane/Rd Closed     3:09 AM       Date All Lanes Open     Time Initial Lane/Rd Closed       03/25/2020     03:36 AM       Date All Lanes Open     Time All Lanes Open       03/25/2020     03:36 AM       Date All Lanes Open     Time All Lanes Open       03/25/2020     03:36 AM       Date Scene Cleared     03:25/2020       03:36 AM     03/25/2020       Date Status     Vehicle Operating As Classification       Unit Status     Vehicle Operating As Classification       Durit Status     Vehicle Operating As Classification       Insurance?     Direction Of Travel       WESTBOUND     Pre CrashTire       Moort Harmful Event: Collision With     Special Function       MOTOR VEH IN TRANSPORT     Total Aralic Control       Traffic Way     Traffic Control       Divideo Type     Road Curvature       BLACKTOP (BITUMINOUS)     Traffic Control       Truck Bus or HazMat     NO       No       Surface Type     Aud Curvature       BLACKTOP (BITUMINOUS)     Traffic Control       Truck Bus or HazMat     Plate Type       Auge     Auge       Veh												Special Study
NO     NON-JUNCTION     NOT AN INTERSECTION       Closure Type     FULL CLOSURE     Reasons for Closure       FULL CLOSURE     Date Initial Lane/Rd Closed     Time Initial Lane/Rd Closed       Date Initial Lane/Rd Closed     Time Initial Lane/Rd Closed     LAW ENFORCEMENT       Date Jall Lanes Open     Time Ail Lanes Open     Time Ail Lanes Open       Date Jall Lanes Open     Time Ail Lanes Open     Time Ail Lanes Open       Date Jall Lanes Open     03:36 AM     03/25/2020     03:40 AM       Joint Status     Vehicle Operating As Classification     Unit Type       Init Status     Vehicle Operating As Classification     Unit Type       PASSENGER CAR     Operating As Endorsements     Operating As Endorsements       Total Occs     Train/Bus # Recorded     Total # Citations Issued     Total Trailers     Total HazMat Types       1     0     Pre CrashTire     Speed Llimit     4       Most Harmful Event: Collision With     SpeeClal Function     Emergency Motor Vehicle Use       MOTOR VEH IN TRANSPORT     Traffic Control     Traffic Control Inoperative/Missing       Dividee Type     Road Curvature     Road Grade       BLACKTOP (BITUMINOUS)     STALAGHT     LEVEL       Truck Bus or HazMat     NO     Year       No     Vehicle Identification Number     Make								NO CON	TROL			
Closure Type       Reasons for Closure       FULL CLOSURE       Date Initial Lane/Rd Closed     Time Initial Lane/Rd Closed     LAW ENFORCEMENT       Date All Lanes Open     Time All Lanes Open     Date Scene Cleared     03/25/2020       03/25/2020     03:36 AM     Date Scene Cleared     03/25/2020       03/25/2020     03:36 AM     Date Scene Cleared     03/25/2020       Unit Status     Vehicle Operating As Classification     Unit Type       Nt TRANSIT     D CLASS     AUTOMOBILE       Vehicle Type     Operating As Endorsements     Operating As Endorsements       PASSENSER CAR     Total Prailers     Total HazMat Types       1     Insurance?     Direction Of Travel     Pre CrashTire     Speed Limit       4     Mark     35     4     4       Most Harmful Event: Collision With     SpeeClAL FUNCTION     Emergency Motor Vehicle Use       MOTOR VEH IN TRANSPORT     No SPECIAL FUNCTION     Traffic Control Inoperative/Missing       DIVIDED HWY W/O TRAFFIC BARRIER     No CONTROL     No       Surface Type     Road Grade     LeveL       BLACKTOP (BITUMINOUS)     STRAIGHT     LeveL       Traffic Control Inoperative/Missing     No       NO     Strade Type     Road Grade       BLACKTOP (BIT	•											
FULL CLOSURE       LAW ENFORCEMENT         Date Initial Lane/Rd Closed       03:09 AM       LAW ENFORCEMENT         Date All Lanes Open       03:09 AM       Date Scene Cleared       03:40 AM         Date All Lanes Open       03:36 AM       Date Scene Cleared       03:40 AM         Jnit Summary												
Date Initial Lane/Rd Closed     Time Initial Lane/Rd Closed     LAW ENFORCEMENT       03/25/2020     03:09 AM     Date Scene Cleared     Time Scene Cleared       03/25/2020     03:36 AM     Date Scene Cleared     03:40 AM       03/25/2020     03:36 AM     03/25/2020     03:40 AM       03/25/2020     03:36 AM     Od/25/2020     03:40 AM       03/25/2020     03:36 AM     Od/25/2020     03:40 AM       03/25/2020     03:36 AM     Od/25/2020     03:40 AM       0     0     03/25/2020     Od/25/2020       Unit Status     Vehicle Operating As Classification     Unit Type       NTRANSIT     D CLASS     AUTOMOBILE       Vehicle Type     Operating As Endorsements     Operating As Endorsements       PASSENGER CAR     Total # Citations Issued     Total Trailers     Total HazMat Types       1     0     0     0     0       1     0     0     0     0       1     0     0     0     0       1     0     0     0     0       1     0     0     0     0       1     0     0     0     0       1     0     0     0     0       1     0     Fre CrashTire     Sp						Reasons for Closure						
03/25/2020     03:09 AM       Date All Lanes Open     Time All Lanes Open       03/25/2020     03:36 AM       03/25/2020     03:36 AM       Ditt Status     Date Scene Cleared       Unit Status     Vehicle Operating As Classification       Unit Status     Vehicle Operating As Classification       Notatus     D CLASS       AUTOMOBILE       Vehicle Type       PASSENGER CAR       Total Occs     Train/Bus # Recorded       1     Insurance?       Direction Of Travel     Pre CrashTire       Mark     35       4       Most Harmful Event: Collision With       MOTOR VEH IN TRANSPORT       Traffic Way       DIVIDED HWY W/O TRAFFIC BARRIER       NO       Surface Type       BLACKTOP (BITUMINOUS)       Straded Type       Vehicle Identification Number       EAC376       Vehicle Identification Number       EAC376       Vehicle Identification Number       Aut - AUTOMOBILE       Make       Year       Model       Country of Issuance       Vehicle Identification Number       EAC376       Vehicle Identification Number       Aut - AUTOMOBILE       Year       Model												
Date All Lanes Open     Time All Lanes Open     Date Scene Cleared     Time Scene Cleared       03/25/2020     03:36 AM     03/25/2020     03:40 AM       JInit Summary     Image: Cleared orgen o								EMENT				
03/25/2020     03:36 AM     03/25/2020     03:40 AM       Unit Status       Vehicle Operating As Classification       Unit Transfit       D CLASS       ATRANSIT       Operating As Classification       D CLASS       AUTOMOBILE       Operating As Endorsements       PASSENGER CAR       Total # Citations Issued       Total Trailers       Total HazMat Types       O prection Of Travel       Pre CrashTire       Speed Limit       Total Lanes       UNKNOWN       WESTBOUND       Mark       Speed Limit       Total Lanes       UNKNOWN       WESTBOUND       Mark       Speed Limit       Total Lanes       More Precorded Total Trailers       Total Accs       OPTICABLE       Total Procention       No Special Function       No Control       No       Surdac Type       BLACKTOP (BITUMINO												
Jnit Summary     Vehicle Operating As Classification     Unit Type       IN TRANSIT     D CLASS     AUTOMOBILE       Vehicle Type     Operating As Endorsements     Operating As Endorsements       PASSENGER CAR     Total # Citations Issued     Total Trailers     Total HazMat Types       1     0     0     0     0       Insurance?     Direction Of Travel     Pre CrashTire     Speed Limit     Total Lanes       UNKNOWN     WESTBOUND     Mark     35     4       Most Harmful Event: Collision With     Special Function     Emergency Motor Vehicle Use       MOTOR VEH IN TRANSPORT     NO SPECIAL FUNCTION     Traffic Control Inoperative/Missing       DIVIDED HWY W/O TRAFFIC BARRIER     NO CONTROL     NO       Surface Type     Road Curvature     Road Grade       BLACKTOP (BITUMINOUS)     STRAIGHT     LEVEL       Truck Bus or HazMat     NO     Strates       NO     Vehicle Identification Number     Make       Year     Model     Unit Type       Vehicle Identification Number     Make     Year       4     ToyotA     2019		•		•								
Unit Status     Vehicle Operating As Classification     Unit Type       IN TRANSIT     D CLASS     AUTOMOBILE       Vehicle Type     Operating As Endorsements     Operating As Endorsements       PASSENGER CAR     Total # Citations Issued     Total Trailers     Total HazMat Types       1     0     0     0     0       Insurance?     Direction Of Travel     Pre CrashTire     Speed Limit     Total Lanes       UNKNOWN     WESTBOUND     Mark     35     4       Most Harmful Event: Collision With     Special Function     Emergency Motor Vehicle Use       MOTOR VEH IN TRANSPORT     Traffic Control     NO APPLICABLE       DIVIDED HWY W/O TRAFFIC BARRIER     NO CONTROL     NO       Surface Type     Road Curvature     Road Grade       BLACKTOP (BITUMINOUS)     STRAIGHT     LEVEL       Truck Bus or HazMat     NO       Vehicle Identification Number     Plate Type       EAC976     AUT - AUTOMOBILE       Vehicle Identification Number     Make       EAC976     AUT - AUTOMOBILE       Vehicle Identification Number     Make       EAC976     Year       Vehicle Identification Number     Make       EAC976     Year       Vehicle Identification Number     Make       EAC976	Jr	nit Summary										
Vehicle Type     Operating As Endorsements       PASSENGER CAR     Total 7 Total Trailers     Total HazMat Types       Total Occs     Train/Bus # Recorded     Total # Citations Issued     0     0       1     Direction Of Travel     Pre CrashTire Mark     Speed Limit     Total Lanes       UNKNOWN     WESTBOUND     Mark     35     4       Most Harmful Event: Collision With     Special Function NO SPECIAL FUNCTION     Emergency Motor Vehicle Use NOT APPLICABLE       Traffic Way     Traffic Control     Traffic Control Inoperative/Missing NO CONTROL     Traffic Control Inoperative/Missing       DIVIDED HWY W/O TRAFFIC BARRIER     NO CONTROL     NO       Surface Type     Road Curvature     Road Grade       BLACKTOP (BITUMINOUS)     STRAIGHT     LEVEL       Truck Bus or HazMat     NO     Vehicle       NO     AUT - AUTOMOBILE     MN     UNITED STATES       Vehicle Identification Number     Make     Year     Model       ATT HI11HK6KU721786     TOYOTA     2019     CAMRY					Vehi	cle Ope	erating As C	lassification		Unit Type		
PASSENGER CAR         Total Occs       Train/Bus # Recorded       Total # Citations Issued       Total Trailers       Total HazMat Types         1       0       0       0       0       0         Insurance?       Direction Of Travel       Pre CrashTire Mark       Speed Limit       Total Lanes         Most Harmful Event: Collision With MOTOR VEH IN TRANSPORT       Special Function NO SPECIAL FUNCTION       Emergency Motor Vehicle Use NOT APPLICABLE         Traffic Way       Traffic Control       No SPECIAL FUNCTION       Traffic Control Inoperative/Missing NO CONTROL       NO         DIVIDED HWY W/O TRAFFIC BARRIER       NO CONTROL       NO       No         Surface Type       Road Curvature       Road Grade         BLACKTOP (BITUMINOUS)       STRAIGHT       LEVEL         Truck Bus or HazMat       NO         Vehicle       Plate Type       St         Country of Issuance       AUT - AUTOMOBILE       MN         UNITED STATES       Make       Year         Vehicle Identification Number       Make       Year       Model         411B11HK6KU721786       TOYOTA       2019       CAMRY	IN	ITRANSIT			DC	LASS					BILE	
PASSENGER CAR         Total Occs       Train/Bus # Recorded       Total # Citations Issued       Total Trailers       Total HazMat Types         1       0       0       0       0       0         Insurance?       Direction Of Travel       Pre CrashTire Mark       Speed Limit       Total Lanes         MKNOWN       WESTBOUND       Pre CrashTire Mark       Speed Limit       Total Lanes         Most Harmful Event: Collision With MOTOR VEH IN TRANSPORT       Special Function NO SPECIAL FUNCTION       Emergency Motor Vehicle Use NOT APPLICABLE         Traffic Way       Traffic Control       NO SPECIAL FUNCTION       NOT APPLICABLE         DIVIDED HWY W/O TRAFFIC BARRIER       NO CONTROL       NO       NO         Surface Type       Road Curvature       Road Grade       BLACKTOP (BITUMINOUS)       STRAIGHT         Struck Bus or HazMat       NO       Struck Bus or HazMat       Level       Incerse Plate Number         EAC976       AUT - AUTOMOBILE       MN       UNITED STATES       St         Vehicle Identification Number       Make       Year       Model         411B11HK6KU721786       TOYOTA       2019       CAMRY	Ve	ehicle Type							Operating As Endorsements		ments	
1     0     0     0       Insurance?     Direction Of Travel     Pre CrashTire Mark     Speed Limit     Total Lanes       UNKNOWN     WESTBOUND     Mark     35     4       Most Harmful Event: Collision With     Special Function NO SPECIAL FUNCTION     Emergency Motor Vehicle Use NOT APPLICABLE       Traffic Way     Traffic Control     Traffic Control Inoperative/Missing       DIVIDED HWY W/O TRAFFIC BARRIER     NO CONTROL     NO       Surface Type     Road Curvature     Road Grade       BLACKTOP (BITUMINOUS)     STRAIGHT     LEVEL       Truck Bus or HazMat     NO       NO     Vehicle       Vehicle     Plate Type       AC976     AUT - AUTOMOBILE       Vehicle Identification Number     Make       Year     Model       TOYOTA     2019												
Insurance? Direction Of Travel WESTBOUND Pre CrashTire Mark 35 4 WESTBOUND MARK 35 4 Most Harmful Event: Collision With Special Function NO SPECIAL FUNCTION NO SPECIAL FUNCTION Traffic Control Inoperative/Missing NO CONTROL NO DIVIDED HWY W/O TRAFFIC BARRIER NO CONTROL NO Surface Type Road Curvature Road Grade LEVEL Truck Bus or HazMat NO Vehicle Metrification Number Plate Type AUT - AUTOMOBILE MIN UNITED STATES Vehicle Identification Number Make Year Model 4 ToyOTA 2019 CAMRY		otal Occs	Tr	ain/Bus # Recorded		I # Cita	tions Issued	0		0		:Mat Types
JNKNOWN       WESTBOUND       Mark       35       4         Most Harmful Event: Collision With       Special Function       Emergency Motor Vehicle Use       NOT APPLICABLE         MOTOR VEH IN TRANSPORT       Traffic Control       Traffic Control Inoperative/Missing       NOT APPLICABLE         Fradic Type       Traffic Control       NO CONTROL       NO         Surface Type       Road Curvature       Road Grade         BLACKTOP (BITUMINOUS)       STRAIGHT       LEVEL         Fruck Bus or HazMat       Vo         VO       Vehicle       Plate Type         License Plate Number       Plate Type       St       Country of Issuance         EAC976       AUT - AUTOMOBILE       MN       UNITED STATES         Vehicle Identification Number       Make       Year       Model         411B11HK6KU721786       TOYOTA       2019       CAMRY		surance?		irection Of Travel	<b>–</b>	-	0					es
Most Harmful Event: Collision With     Special Function NO SPECIAL FUNCTION     Emergency Motor Vehicle Use NOT APPLICABLE       Traffic Way     Traffic Control     Traffic Control Inoperative/Missing       DIVIDED HWY W/O TRAFFIC BARRIER     NO CONTROL     NO       Surface Type     Road Curvature     Road Grade       BLACKTOP (BITUMINOUS)     STRAIGHT     LEVEL       Truck Bus or HazMat     NO       NO     Vehicle       License Plate Number     Plate Type       EAC976     AUT - AUTOMOBILE       Vehicle Identification Number     Make       Year     Model       4T1B11HK6KU721786     TOYOTA											~~	
MOTOR VEH IN TRANSPORT     NO SPECIAL FUNCTION     NOT APPLICABLE       Traffic Way     Traffic Control     Traffic Control Inoperative/Missing       DIVIDED HWY W/O TRAFFIC BARRIER     NO CONTROL     NO       Surface Type     Road Curvature     Road Grade       BLACKTOP (BITUMINOUS)     STRAIGHT     LEVEL       Truck Bus or HazMat     NO       NO     Vehicle       License Plate Number     Plate Type       EAC976     AUT - AUTOMOBILE       Vehicle Identification Number     Make       4T1B11HK6KU721786     ToYOTA												
NO CONTROL     NO       Surface Type     Road Curvature       BLACKTOP (BITUMINOUS)     STRAIGHT       Truck Bus or HazMat     STRAIGHT       NO     Vehicle       License Plate Number     Plate Type       EAC976     AUT - AUTOMOBILE       Vehicle Identification Number     Make       Yehicle Identification Number     Make       TOYOTA     Year       Model       CAMRY	M	OTOR VEH IN TRANSP						TION				
Surface Type     Road Curvature     Road Grade       BLACKTOP (BITUMINOUS)     STRAIGHT     LEVEL       Truck Bus or HazMat     Image: Straight Strai		,								Traffic Control Inoperative/Missing		tive/Missing
BLACKTOP (BITUMINOUS)     STRAIGHT     LEVEL       Truck Bus or HazMat     NO     Vehicle       Vehicle     Plate Type     St     Country of Issuance       License Plate Number     Plate Type     MN     UNITED STATES       Vehicle Identification Number     Make     Year     Model       Vehicle Identification Number     TOYOTA     2019     CAMRY	DIVIDED HWY W/O TRAFFIC BARRIER Surface Type											
Truck Bus or HazMat       NO       Vehicle       License Plate Number       EAC976       Vehicle Identification Number       Vehicle Identification Number       4T1B11HK6KU721786												
Vehicle     Plate Type     St     Country of Issuance       EAC976     AUT - AUTOMOBILE     MN     UNITED STATES       Vehicle Identification Number     Make     Year     Model       4T1B11HK6KU721786     TOYOTA     2019     CAMRY			IS)		STR	AIGH	Г			LEVEL		
Vehicle       License Plate Number     Plate Type     St     Country of Issuance       EAC976     AUT - AUTOMOBILE     MN     UNITED STATES       Vehicle Identification Number     Make     Year     Model       4T1B11HK6KU721786     TOYOTA     2019     CAMRY												
License Plate Number     Plate Type     St     Country of Issuance       EAC976     AUT - AUTOMOBILE     MN     UNITED STATES       Vehicle Identification Number     Make     Year     Model       4T1B11HK6KU721786     TOYOTA     2019     CAMRY		-										
EAC976     AUT - AUTOMOBILE     MN     UNITED STATES       Vehicle Identification Number     Make     Year     Model       4T1B11HK6KU721786     TOYOTA     2019     CAMRY					Pla	te Type			St	Country of Iss	suance	
δ         4T1B11HK6KU721786         TOYOTA         2019         CAMRY								LE MN UNITED STATES		-		
			mber									
	è	4T1B11HK6KU72178	86		то	ΥΟΤΑ			2019	CAMRY		
This report does not include any CIIS data Crash Data 02/25/2020							in alu-l-		I	,	Proch D-1	02/25/2020

20-03088

# WISCONSIN MOTOR VEHICLE CRASH REPORT

		Color		Body Style	Bus Use				
		WHI - WHITE		4D - 4DR					
	щ	Initial Contact Point		Vehicle Damage					
	บี	04 - RIGHT SIDE REAR							
UNIT	エ	Extent Of Damage	1	15 - ALL AREAS					
	VEHICLE	DISABLING DAMAGE							
	_	Towed Due To Damage		Vehicle Removed By					
		TOWED DUE TO DISABLING DAMAGE		PLATTS WRECKER					
		What Driver Was Doing		Vehicle Factors					
		GOING STRAIGHT							
				NOT APPLICABLE					
		Driver Prior Action Other							
		Driver Actions							
	щ	NO CONTRIBUTING ACTION							
UNIT	ū								
15	I								
-	VEHICLE								
	-								
		Owner Name		Owner Address					
		CARLOS ALFREDO GARRIDO	0	7917 OREGON AVE N					
2	0			BROOKLYN PARK, MN 55445 , US					
		Sequence Of Events							
	2	Event MOTOR VEH IN TRANSPORT							
	0								
	02	Event							
	0								
	03	Event							
	0								
	64	Event							
	0								
		Individual							
		Driver		Citations Issued	Sex				
		CARLOS ALFREDO GARRIDO	0	0	MALE				
	AL			Date of Birth	Race				
l.	D			Date of Dirtit	HISPANIC				
UNIT	INDIVIDUAL	Address		Driver License Number					
5	6	7917 OREGON AVE N		Driver License Number					
	Z	BROOKLYN PARK, MN 55445	.US	STATE: MINNESOTA COUNTRY: UNITED STATES Safety Equipment					
	_	,,	,						
	Sat	On Duty Cras fety Equipment	sh						
	Sai	ery Equipment							
			Seat Position	RESTRAINT USE UNKNOWN					
		01 - FRONT ROW	07 - LEFT						
		Helmet Use		Helmet Compliance					
		Eye Protection		Tint Compliance					
-	Ξ	Injury Severit	ty	Airbag					
2	001	Injury NO APPAR	RENT INJURY	NON DEPLOYED					
			ction Path	1	Trapped/Extricated				
			T EJECTED/NOT APPI	LICABLE	NOT TRAPPED				
		Medical Transport		EMS Agency Identifier	EMS Run #				
		NOT TRANSPORTED							
		Hospital		Date of Death	Time of Death				

20-03088

## WISCONSIN MOTOR VEHICLE CRASH REPORT

	Distracted By Source										
	Distracted By NOT APPLICABLE (NOT DISTRACTED)										
		Distracted By Action NOT DISTRACTED									
	L	Non Motorist	triking Unit #	Location							
		Prior Action									
		Action									
	Ļ										
⊨	INDIVIDUAL										
UNIT											
	≤										
		Action Other						To/From School			
	ļ	IS	uspected Alcohol I	Jse	Suspected Drug Use						
	Ľ	Drug & Alcohol	10		NO						
		Alcohol Test Given		Alcohol Test Type	e		Alcohol Tes	Alcohol Test Results			
		TEST NOT GIVEN									
		Drug Test Given TEST NOT GIVEN	EN Drug Test Ty			Drug Test Resu	lts				
5	001	Drug Type									
	0										
		Individual Condition									
		APPEARED NORMA	AL.								
			AL.								
		t Summary	AL		/ehicle Operating As Classi	fication					
	Unit	t Summary	AL		/ehicle Operating As Classi	fication	Unit Type AUTOMO	BILE			
	Unit : ON I	t Summary	AL			fication	AUTOMO	BILE As Endorsements			
02	Unit S ON Vehic POL	t Summary Status EMERGENCY cle Type ICE EMERGENCY		C	O CLASS		AUTOMO Operating A	As Endorsements			
	Unit S ON Vehic POL Total	t Summary Status EMERGENCY Cle Type	Train/Bus # Re	ecorded T	O CLASS	Total Tra	AUTOMO Operating A	As Endorsements Total HazMat Types			
	Unit : ON I Vehic POL Total 1	t Summary Status EMERGENCY Cle Type ICE EMERGENCY Occs	Train/Bus # Re	ecorded T 0	otal # Citations Issued	Total Tra <b>0</b>	AUTOMO Operating A ailers	As Endorsements Total HazMat Types 0			
02	Unit : ON I Vehic POL Total 1 Insur	t Summary Status EMERGENCY cle Type ICE EMERGENCY Occs rance?	Train/Bus # Re Direction Of Tr	ecorded T 0 avel	O CLASS	Total Tra	AUTOMO Operating A ailers	As Endorsements Total HazMat Types			
Т 02	Unit 3 ON I Vehic POL Total 1 Insur YES	t Summary Status EMERGENCY cle Type ICE EMERGENCY Occs rance?	Train/Bus # Re Direction Of Tr WESTBOUN	ecorded T oravel ID S	O CLASS         Total # Citations Issued         O         Pre CrashTire         Mark         Special Function	Total Tra 0 Speed L	AUTOMO Operating A ailers .imit Emergency	As Endorsements Total HazMat Types 0 Total Lanes 4 Motor Vehicle Use			
02	Unit 3 ON I Vehic POL Total 1 Insur YES Most MOT	t Summary Status EMERGENCY Cle Type ICE EMERGENCY I Occs France? S Harmful Event: Collision FOR VEH IN TRANSF	Train/Bus # Re Direction Of Tr WESTBOUN With	ecorded T avel ID [ F	O CLASS	Total Tra 0 Speed L	AUTOMO Operating A ailers .imit Emergency EMERGE	As Endorsements Total HazMat Types 0 Total Lanes 4 Motor Vehicle Use NCY OPERATION, EMERGEN			
Т 02	Unit 3 ON I Vehic POL Total 1 Insur YES Most MOT Traffi	t Summary Status EMERGENCY Cle Type ICE EMERGENCY Occs Tance? Harmful Event: Collision FOR VEH IN TRANSF ic Way	Train/Bus # Re Direction Of Tr WESTBOUN With PORT	acorded T C Cavel ID [ F F F T	O CLASS	Total Tra 0 Speed L	AUTOMO Operating A ailers imit Emergency EMERGE Traffic Cont	As Endorsements Total HazMat Types 0 Total Lanes 4 Motor Vehicle Use			
Т 02	Unit 3 ON I Vehic POL Total 1 Insur YES Most MOT Traffi DIVI	t Summary Status EMERGENCY Cle Type ICE EMERGENCY Occs Tance? Charmful Event: Collision FOR VEH IN TRANSF ic Way DED HWY W/O TRAF	Train/Bus # Re Direction Of Tr WESTBOUN With PORT	ecorded T oravel ID E F	O CLASS         Total # Citations Issued         O         Pre CrashTire Mark         Special Function         POLICE         Traffic Control         NO CONTROL	Total Tra 0 Speed L	AUTOMO Operating A ailers imit Emergency EMERGE Traffic Cont NO	As Endorsements Total HazMat Types 0 Total Lanes 4 Motor Vehicle Use NCY OPERATION, EMERGEN trol Inoperative/Missing			
Т 02	Unit 3 ON I Vehic POL Total 1 Insur YES MOT Traffi DIVI Surfa	t Summary Status EMERGENCY Cle Type ICE EMERGENCY Occs Tance? Harmful Event: Collision FOR VEH IN TRANSF ic Way	Train/Bus # Re Direction Of Tr WESTBOUN With PORT FIC BARRIER	ecorded T oravel ID [ F F F F	O CLASS	Total Tra <b>0</b> Speed L	AUTOMO Operating A ailers imit Emergency EMERGE Traffic Cont	As Endorsements Total HazMat Types 0 Total Lanes 4 Motor Vehicle Use NCY OPERATION, EMERGEN trol Inoperative/Missing			
Т 02	Unit : ON I Vehic POL Total 1 Insur YES Most MOT Traffi DIVI Surfa BLA Truck	t Summary Status EMERGENCY Cle Type ICE EMERGENCY Occs TOCCS TOCCS TOCCS TARMFUL Event: Collision FOR VEH IN TRANSF ic Way DED HWY W/O TRAF ace Type	Train/Bus # Re Direction Of Tr WESTBOUN With PORT FIC BARRIER	ecorded T oravel ID [ F F F F	O CLASS         Total # Citations Issued         O         Pre CrashTire Mark         Special Function         POLICE         Traffic Control         NO CONTROL         Road Curvature	Total Tra <b>0</b> Speed L	AUTOMO Operating A ailers imit Emergency EMERGE Traffic Cont NO Road Grade	As Endorsements Total HazMat Types 0 Total Lanes 4 Motor Vehicle Use NCY OPERATION, EMERGEN trol Inoperative/Missing			
Т 02	Unit : ON I Vehiad POL Total 1 Insur YES Most Traffi DIVI Surfa BLA Truck NO	t Summary Status EMERGENCY Cle Type ICE EMERGENCY Occs Fance? Harmful Event: Collision FOR VEH IN TRANSF ic Way DED HWY W/O TRAF ace Type CKTOP (BITUMINOU k Bus or HazMat	Train/Bus # Re Direction Of Tr WESTBOUN With PORT FIC BARRIER	ecorded T oravel ID [ F F F F	O CLASS         Total # Citations Issued         O         Pre CrashTire Mark         Special Function         POLICE         Traffic Control         NO CONTROL         Road Curvature	Total Tra <b>0</b> Speed L	AUTOMO Operating A ailers imit Emergency EMERGE Traffic Cont NO Road Grade	As Endorsements Total HazMat Types 0 Total Lanes 4 Motor Vehicle Use NCY OPERATION, EMERGEN trol Inoperative/Missing			
Т 02	Unit : ON I Vehiad POL Total 1 Insur YES Most Traffi DIVI Surfa BLA Truck NO	t Summary Status EMERGENCY Cle Type ICE EMERGENCY I Occs Tance? Tance? Tance? TARMful Event: Collision FOR VEH IN TRANSF ic Way DED HWY W/O TRAF ace Type CKTOP (BITUMINOU k Bus or HazMat Vehicle	Train/Bus # Re Direction Of Tr WESTBOUN With PORT FIC BARRIER	ecorded T avel ID [ F F S F S	O CLASS         Total # Citations Issued         O         Pre CrashTire Mark         Special Function         POLICE         Traffic Control         NO CONTROL         Road Curvature         STRAIGHT	Total Tra 0 Speed L 35	AUTOMO Operating A ailers imit Emergency EMERGE Traffic Cont NO Road Grade LEVEL	As Endorsements Total HazMat Types 0 Total Lanes 4 Motor Vehicle Use NCY OPERATION, EMERGEN trol Inoperative/Missing e			
Т 02	Unit : ON I Vehiad POL Total 1 Insur YES Most Traffi DIVI Surfa BLA Truck NO	t Summary Status EMERGENCY Cle Type ICE EMERGENCY I Occs Tance? Tance? Tance? TARMFul Event: Collision FOR VEH IN TRANSF ic Way DED HWY W/O TRAF ace Type ACKTOP (BITUMINOU k Bus or HazMat Vehicle License Plate Number	Train/Bus # Re Direction Of Tr WESTBOUN With PORT FIC BARRIER	ecorded T avel ID [ F F S S	OCLASS         Total # Citations Issued         O         Pre CrashTire Mark         Special Function         POLICE         Traffic Control         NO CONTROL         Road Curvature         STRAIGHT         Plate Type	Total Tr: 0 Speed L 35	AUTOMO Operating A ailers imit Emergency EMERGEI Traffic Cont NO Road Grade LEVEL Country of Is	As Endorsements Total HazMat Types 0 Total Lanes 4 Motor Vehicle Use NCY OPERATION, EMERGEN trol Inoperative/Missing e ssuance			
UNIT 02	Unit : ON I Vehic POL Total 1 Insur YES MOST MOST BLA NO	t Summary Status EMERGENCY Cle Type ICE EMERGENCY I Occs Tance? Tance? Tance? TARMful Event: Collision FOR VEH IN TRANSF ic Way DED HWY W/O TRAF ace Type CKTOP (BITUMINOU k Bus or HazMat Vehicle	Train/Bus # Re Direction Of Tr WESTBOUN With PORT FIC BARRIER JS)	ecorded T G avel ID S F S S S	O CLASS         Total # Citations Issued         O         Pre CrashTire Mark         Special Function         POLICE         Traffic Control         NO CONTROL         Road Curvature         STRAIGHT	Total Tra 0 Speed L 35	AUTOMO Operating A ailers imit Emergency EMERGE Traffic Cont NO Road Grade LEVEL	As Endorsements Total HazMat Types 0 Total Lanes 4 Motor Vehicle Use NCY OPERATION, EMERGEN trol Inoperative/Missing e ssuance			
Т 02	Unit : ON I Vehiad POL Total 1 Insur YES Most Traffi DIVI Surfa BLA Truck NO	t Summary Status EMERGENCY Cle Type ICE EMERGENCY Occs TOCCS TOCCS TOCCS TOC VEH IN TRANSF TOR VEH IN TRANSF TOR VEH IN TRANSF TOR VEH IN TRANSF COULD HWY W/O TRAF ACKTOP (BITUMINOU K Bus or HazMat Vehicle License Plate Number 567TRV	Train/Bus # Re Direction Of Tr WESTBOUN With PORT FIC BARRIER JS)	Ecorded T avel ID S F S S	O CLASS         Total # Citations Issued         O         Pre CrashTire Mark         Special Function         POLICE         Traffic Control         NO CONTROL         Road Curvature         STRAIGHT	Total Tr: 0 Speed L 35	AUTOMO Operating A ailers imit Emergency EMERGEI Traffic Cont NO Road Grade LEVEL Country of Is UNITED S	As Endorsements Total HazMat Types 0 Total Lanes 4 Motor Vehicle Use NCY OPERATION, EMERGEN trol Inoperative/Missing e ssuance TATES			
UNIT 02	Unit : ON I Vehic POL Total 1 Insur YES MOST MOST BLA NO	t Summary Status EMERGENCY Cle Type ICE EMERGENCY OCCS Tance? Harmful Event: Collision TOR VEH IN TRANSF ic Way DED HWY W/O TRAF ace Type ACKTOP (BITUMINOU k Bus or HazMat Vehicle License Plate Number 567TRV Vehicle Identification Nu 1FM5K8AR3EGC49 Color	Train/Bus # Re Direction Of Tr WESTBOUN With PORT FIC BARRIER JS)	ecorded T avel ID [ F S S S S S S S S S S S S S S S S S S	O CLASS         Total # Citations Issued         O         Pre CrashTire Mark         Special Function         POLICE         Traffic Control         NO CONTROL         Road Curvature         STRAIGHT         Plate Type         AUT - AUTOMOBILE         Make         FORD         Body Style	Total Tra 0 Speed L 35 St WI Year 2014	AUTOMO Operating A ailers imit Emergency EMERGEI Traffic Cont NO Road Grade LEVEL Country of Is UNITED S Model	As Endorsements Total HazMat Types 0 Total Lanes 4 Motor Vehicle Use NCY OPERATION, EMERGEN trol Inoperative/Missing e ssuance TATES			
UNIT 02	Unit : ON I Vehic POL Total 1 Insur YES MOST MOST BLA NO	t Summary Status EMERGENCY Cle Type ICE EMERGENCY I Occs Tance? Harmful Event: Collision TOR VEH IN TRANSF ic Way DED HWY W/O TRAF ace Type ACKTOP (BITUMINOU k Bus or HazMat Vehicle License Plate Number 567TRV Vehicle Identification Nu 1FM5K8AR3EGC49	Train/Bus # Re Direction Of Tr WESTBOUN With PORT FIC BARRIER JS)	ecorded T avel ID [ F S S S S S S S S S S S S S S S S S S	O CLASS         Total # Citations Issued         O         Pre CrashTire Mark         Special Function         POLICE         Traffic Control         NO CONTROL         Road Curvature         STRAIGHT         Plate Type         AUT - AUTOMOBILE         Make         FORD	Total Tra 0 Speed L 35 St WI Year 2014	AUTOMO Operating A ailers imit Emergency EMERGE Traffic Cont NO Road Grade LEVEL Country of Is UNITED S Model EXPLORE	As Endorsements Total HazMat Types 0 Total Lanes 4 Motor Vehicle Use NCY OPERATION, EMERGEN trol Inoperative/Missing e ssuance TATES			

20-03088

# WISCONSIN MOTOR VEHICLE CRASH REPORT

	щ		N N	/ehicle Damage				
UNIT	VEHICLE							
R	H	Extent Of Damage	1	11 - LEFT FRONT CORNER				
-	N N	MINOR DAMAGE						
	-	Towed Due To Damage	١	/ehicle Removed By				
		NOT TOWED	C	DPERATOR				
		What Driver Was Doing	١	/ehicle Factors				
		OTHER						
		Driver Prior Action Other	١	NOT APPLICABLE				
		PIT MANEUVER						
		Driver Actions	·					
	щ	NO CONTRIBUTING ACTIO	N					
UNIT	VEHICL							
5	H							
	VE							
				Owner Address	50			
02	02	WIS DOT-WIS STATE PATR	OL	4822 MADISON YARDS WAY # S1 MADISON, WI 53705, US	53			
0	0							
		Sequence Of Events						
	01	Event MOTOR VEH IN TRANSPOR	RT					
		Event						
	02	LVOIR						
	3	Event						
	03							
	04	Event						
		Dellass Helden						
F		Policy Holder						
	1							
UNIT								
N		AMERICAN-SELECT-RISK-I	NS-CO	Government WIS DOT-WIS STATE PATROL				
NN	l	AMERICAN-SELECT-RISK-I	NS-CO	WIS DOT-WIS STATE PATROL				
NN	I	AMERICAN-SELECT-RISK-I Individual Driver	NS-CO	VIS DOT-WIS STATE PATROL	Sex			
NN	_	AMERICAN-SELECT-RISK-I	NS-CO	WIS DOT-WIS STATE PATROL Citations Issued 0	MALE			
	_	AMERICAN-SELECT-RISK-I ndividual Driver RANDY LOUIS GORDON	INS-CO	VIS DOT-WIS STATE PATROL				
	_	AMERICAN-SELECT-RISK-I Individual Driver RANDY LOUIS GORDON (608) 374-0513	NS-CO	WIS DOT-WIS STATE PATROL         Citations Issued         0         Date of Birth	MALE Race			
UNIT UN	_	AMERICAN-SELECT-RISK-I ndividual Driver RANDY LOUIS GORDON		WIS DOT-WIS STATE PATROL Citations Issued 0 Date of Birth Driver License Number	MALE Race WHITE			
		AMERICAN-SELECT-RISK-I Individual Driver RANDY LOUIS GORDON (608) 374-0513 Address		WIS DOT-WIS STATE PATROL         Citations Issued         0         Date of Birth	MALE Race WHITE			
	IDIVIDUAL	AMERICAN-SELECT-RISK-I Individual Driver RANDY LOUIS GORDON (608) 374-0513 Address 23928 LESTER MCMULLEN		WIS DOT-WIS STATE PATROL Citations Issued 0 Date of Birth Driver License Number	MALE Race WHITE			
	INDIVIDUAL	AMERICAN-SELECT-RISK-I Individual Driver RANDY LOUIS GORDON (608) 374-0513 Address 23928 LESTER MCMULLEN TOMAH, WI 54660, US	DRIVE	WIS DOT-WIS STATE PATROL Citations Issued 0 Date of Birth Driver License Number	MALE Race WHITE			
	INDIVIDUAL	AMERICAN-SELECT-RISK-I Individual Driver RANDY LOUIS GORDON (608) 374-0513 Address 23928 LESTER MCMULLEN TOMAH, WI 54660, US	DRIVE	WIS DOT-WIS STATE PATROL Citations Issued 0 Date of Birth Driver License Number STATE: WISCONSIN COUNTRY: UN	MALE Race WHITE			
	INDIVIDUAL	AMERICAN-SELECT-RISK-I Individual Driver RANDY LOUIS GORDON (608) 374-0513 Address 23928 LESTER MCMULLEN TOMAH, WI 54660 , US Fety Equipment Row	DRIVE	WIS DOT-WIS STATE PATROL Citations Issued 0 Date of Birth Driver License Number STATE: WISCONSIN COUNTRY: UN	MALE Race WHITE			
	INDIVIDUAL	AMERICAN-SELECT-RISK-I Individual Driver RANDY LOUIS GORDON (608) 374-0513 Address 23928 LESTER MCMULLEN TOMAH, WI 54660 , US fety Equipment On Duty Cl POLICE	I <b>DRIVE</b>	WIS DOT-WIS STATE PATROL Citations Issued D Date of Birth Driver License Number STATE: WISCONSIN COUNTRY: UN Safety Equipment RESTRAINT USE UNKNOWN	MALE Race WHITE			
	INDIVIDUAL	AMERICAN-SELECT-RISK-I Individual Driver RANDY LOUIS GORDON (608) 374-0513 Address 23928 LESTER MCMULLEN TOMAH, WI 54660 , US Fety Equipment Row	DRIVE rash	WIS DOT-WIS STATE PATROL Citations Issued 0 Date of Birth Driver License Number STATE: WISCONSIN COUNTRY: UN Safety Equipment	MALE Race WHITE			
	INDIVIDUAL	AMERICAN-SELECT-RISK-I Individual Driver RANDY LOUIS GORDON (608) 374-0513 Address 23928 LESTER MCMULLEN TOMAH, WI 54660 , US Fety Equipment On Duty Cr POLICE Row 01 - FRONT ROW Helmet Use	DRIVE rash	WIS DOT-WIS STATE PATROL Citations Issued 0 Date of Birth Driver License Number STATE: WISCONSIN COUNTRY: UN Safety Equipment RESTRAINT USE UNKNOWN Helmet Compliance	MALE Race WHITE			
	INDIVIDUAL	AMERICAN-SELECT-RISK-I ndividual Driver RANDY LOUIS GORDON (608) 374-0513 Address 23928 LESTER MCMULLEN TOMAH, WI 54660 , US fety Equipment Row 01 - FRONT ROW	DRIVE rash	WIS DOT-WIS STATE PATROL Citations Issued D Date of Birth Driver License Number STATE: WISCONSIN COUNTRY: UN Safety Equipment RESTRAINT USE UNKNOWN	MALE Race WHITE			
UNIT		AMERICAN-SELECT-RISK-I Individual Driver RANDY LOUIS GORDON (608) 374-0513 Address 23928 LESTER MCMULLEN TOMAH, WI 54660 , US fety Equipment Row 01 - FRONT ROW Helmet Use Eye Protection Injury Seve	DRIVE rash Seat Position 07 - LEFT	WIS DOT-WIS STATE PATROL Citations Issued 0 Date of Birth Driver License Number STATE: WISCONSIN COUNTRY: UN Safety Equipment RESTRAINT USE UNKNOWN Helmet Compliance	MALE Race WHITE			
	INDIVIDUAL	AMERICAN-SELECT-RISK-I Individual Driver RANDY LOUIS GORDON (608) 374-0513 Address 23928 LESTER MCMULLEN TOMAH, WI 54660, US Fety Equipment Row 01 - FRONT ROW Helmet Use Eye Protection	DRIVE rash Seat Position 07 - LEFT	WIS DOT-WIS STATE PATROL Citations Issued 0 Date of Birth Driver License Number STATE: WISCONSIN COUNTRY: UN Safety Equipment RESTRAINT USE UNKNOWN Helmet Compliance Tint Compliance	MALE Race WHITE			
UNIT		AMERICAN-SELECT-RISK-I Individual Driver RANDY LOUIS GORDON (608) 374-0513 Address 23928 LESTER MCMULLEN TOMAH, WI 54660 , US Fety Equipment On Duty Cr POLICE Row 01 - FRONT ROW Helmet Use Eye Protection Injury Seve NO APPA Ejected E	rash Seat Position 07 - LEFT erity ARENT INJURY jection Path	WIS DOT-WIS STATE PATROL         Citations Issued         0         Date of Birth         Driver License Number         STATE: WISCONSIN COUNTRY: UN         Safety Equipment         RESTRAINT USE UNKNOWN         Helmet Compliance         Tint Compliance         Airbag         NON DEPLOYED	MALE Race WHITE IITED STATES			
UNIT		AMERICAN-SELECT-RISK-I Individual Driver RANDY LOUIS GORDON (608) 374-0513 Address 23928 LESTER MCMULLEN TOMAH, WI 54660 , US Fety Equipment On Duty Ci POLICE Row 01 - FRONT ROW Helmet Use Eye Protection Injury Injury Seve NO APPA Ejected NOT EJECTED N	Prity ARENT INJURY	WIS DOT-WIS STATE PATROL         Citations Issued         0         Date of Birth         Driver License Number         STATE: WISCONSIN COUNTRY: UN         Safety Equipment         RESTRAINT USE UNKNOWN         Helmet Compliance         Tint Compliance         Airbag         NON DEPLOYED	MALE Race WHITE IITED STATES Trapped/Extricated NOT TRAPPED			
UNIT		AMERICAN-SELECT-RISK-I Individual Driver RANDY LOUIS GORDON (608) 374-0513 Address 23928 LESTER MCMULLEN TOMAH, WI 54660 , US Fety Equipment On Duty Cl POLICE Row 01 - FRONT ROW Helmet Use Eye Protection Injury Seve NO APPA Ejected NOT EJECTED N Medical Transport	rash Seat Position 07 - LEFT erity ARENT INJURY jection Path	WIS DOT-WIS STATE PATROL         Citations Issued         0         Date of Birth         Driver License Number         STATE: WISCONSIN COUNTRY: UN         Safety Equipment         RESTRAINT USE UNKNOWN         Helmet Compliance         Tint Compliance         Airbag         NON DEPLOYED	MALE Race WHITE IITED STATES			
UNIT		AMERICAN-SELECT-RISK-I Individual Driver RANDY LOUIS GORDON (608) 374-0513 Address 23928 LESTER MCMULLEN TOMAH, WI 54660 , US fety Equipment Fety Equipment On Duty Cl POLICE Row 01 - FRONT ROW Helmet Use Eye Protection Injury Ejected Injury Ejected NOT EJECTED N Medical Transport NOT TRANSPORTED	rash Seat Position 07 - LEFT erity ARENT INJURY jection Path	WIS DOT-WIS STATE PATROL         Citations Issued         0         Date of Birth         Driver License Number         STATE: WISCONSIN COUNTRY: UN         Safety Equipment         RESTRAINT USE UNKNOWN         Helmet Compliance         Tint Compliance         Airbag         NON DEPLOYED         ICABLE         EMS Agency Identifier	MALE Race WHITE IITED STATES Trapped/Extricated NOT TRAPPED EMS Run #			
UNIT		AMERICAN-SELECT-RISK-I Individual Driver RANDY LOUIS GORDON (608) 374-0513 Address 23928 LESTER MCMULLEN TOMAH, WI 54660 , US Fety Equipment On Duty Cl POLICE Row 01 - FRONT ROW Helmet Use Eye Protection Injury Seve NO APPA Ejected NOT EJECTED N Medical Transport	rash Seat Position 07 - LEFT erity ARENT INJURY jection Path	WIS DOT-WIS STATE PATROL         Citations Issued         0         Date of Birth         Driver License Number         STATE: WISCONSIN COUNTRY: UN         Safety Equipment         RESTRAINT USE UNKNOWN         Helmet Compliance         Tint Compliance         Airbag         NON DEPLOYED	MALE Race WHITE IITED STATES Trapped/Extricated NOT TRAPPED			

20-03088

## WISCONSIN MOTOR VEHICLE CRASH REPORT

			Distracted By Source	9				
		Distracted By	NOT APPLICABL	E (NOT DISTRAC	CTED)			
		Distracted By Action						
		NOT DISTRACTE	D					
		Non Motorist	Striking Unit #	Location				
		Prior Action						
		Action						
	AL							
⊢	)U							
UNIT	VID							
	INDIVIDUAL							
	N							
		Action Other						To/From School
		Division & Alashal	Suspected Alcohol U	lse	Suspected Drug Use			
	L	Drug & Alcohol	NO		NO			
		Alcohol Test Given		Alcohol Test Type			Alcohol Test Results	
		TEST NOT GIVEN						
		Drug Test Given TEST NOT GIVEN		Drug Test Type		Drug Test Results		
02	002	Drug Type						
0	0							
		Individual Condition						
		APPEARED NOR	MAL					