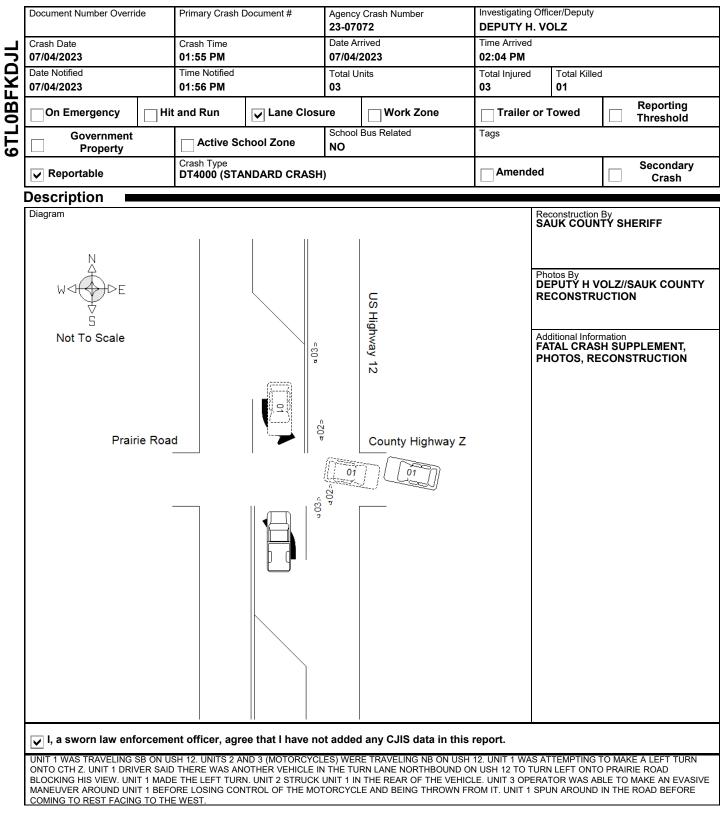
23-07072

WISCONSIN MOTOR VEHICLE CRASH REPORT



23-07072

WISCONSIN MOTOR VEHICLE CRASH REPORT

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

ON USH12 EB SFT N OF USH12 EB SFT N OF USH12 EB IN SAUK COUNTY Landod 43.31502359 Longtuke 43.759246826 NT HE TOWN OF PRAIRE DU SAC IN SAUK COUNTY VCoordinate 4798497 VCoordinate 4798497 IN SAUK COUNTY Structure Type NOTEV FM VCoordinate 4798497 Crash Scene Structure Type NOTOR VEH IN TRANSPORT ON ROADWAY Manner of Collision 01 - ANGLE DAYLIGHT Field Hamful Event Location ON ROADWAY Manner of Collision 01 - ANGLE DAYLIGHT Read Strates Constitute(s) Callear Readetion To Trafficowsy TRAFFICWAY - ON ROAD NONE NONE Weather Constitute Type Traits Classification - Location No SPECIAL, JURISBUCTION No Class Classification - Location PUBLIC PROPERTY No SPECIAL, JURISBUCTION No MERRESCTION-RELATED PUBLIC PROPERTY Intersection Type No Constrol Verifies Flags Intersection Type No Constrol Special Study No Constrol Verifies Read Classification - Location Of 104223 Intersection Type No Constrol Special Study No Constrol UBM Intershape Area PUBLIC PROPERTY No SPECIAL, JURISBUCTION Special Study No Constrol UBM Intershape Area PUBLIC PROPERTY Intersection Type No Constrol Intersection Type No Constrol UBM Intershape Area PUBLIC PROPERTY Intersection Type No Constrol Intersection Type No Constrol UNIT SUMMERT <th>Location</th> <th></th>	Location											
OF USP 158/12 EB IN THE TOWN OF PRAIRIE DU SAC IN SAUK COUNTY Y Coocelanate 276245.5312.5 Y Coocelanate 4799497 Crash Scene Structure Type NO STRUCTURE Y Coocelanate 4799497 Crash Scene Internation Control No STRUCTURE No STRUCTURE Piral Hamful Event Location MOTOR VEH IN TRANSPORT ON ROADWAY Warren of Collision 01 - ANGLE DAY LOHT Readeway Factor(s) NONE NONE NONE Watter Conditions(s) Readeway Factor(s) NONE NONE Washing Conditions(s) CLEAR Atimal Type Relation To Trafforway TRAFFICWAY - ON ROAD Crash Classification - Location PUBLIC PROPERTY No SPECIAL JURISDICTION No CONTROL Special Study No CONTROL Within Interchange Avaa Junction Location PUBLIC PROPERTY No CONTROL No Intersection Structure POUR-WAY INTERSECTION No Intersection Study No Control No Con							Latitude				Longitud	le
IN THE TOWN OF PRAINE DU SAC IN SAUK COUNTY A Coordinates 276245.53125 31ructure Type NO STRUCTURE 276245.53125 31ructure Type NO STRUCTURE 276245.53125 31ructure Type NO STRUCTURE 276245.53125 31ructure Type NO RADWAY Lance Continue 1 AndLe DATUCONT Annual Type Annual T							43.31503	32959			-89.759	246826
IN SAUK COUNTY Z/F248.53125 4/7949/7 Structure Type Structure Frat Hamma Event ON ROADWAY Morror Of Cilosion Light Condition 01 - ANGLE DAYLIGHT Based Surface Condition(s) Frat Hamma Event DRY Image Surface Condition(s) DRY NONE Weather Condition(s) NONE CLEAR NONE Weather Condition(s) Transformer Factor(s) Orran Classification - Junidation NONE Weather Condition(s) Crans Classification - Junidation CLEAR Animal Type Animal Type Relation To Trafficwary Transformer Factor(s) NONE Weather Condition(s) Crans Classification - Junidation CLEAR Animal Type No Intersection Type PUBLIC PROPERTY NO Sectial JunitSpic TroN Velice Intersection Type Polewarv InterSection Type Classification - Location Intersection Type PULL CLOSURE Law ENFORCEMENT, TOW TRUCK, FIRE/EMS, MED FLIGHT Orall Lanes Open Data Scone Cleaned Oright June Solution Of Ol Table Orall Lanes Open Data Scone Cleaned Oright June Colocation Dinte Type							X Coordin	ate			Y Coordi	inate
Structure Type No STRUCTURE Crash Scene First Harmful Event MOTOR VEH IN TRANSPORT ON ROADWAY Marner of Collision Uppt Condition DATURE ACCORDING DATUS First Harmful Event Location DATUS Uppt Condition Uppt Condition DATUS Roadway Factor(s) NONE NONE NONE NONE NONE NONE NONE Relation To Trafficway TRAFFICWAY ON ROAD Crash Classification - Location PUBLIC PROPERTY NO SPECIAL JURISDICTION NO SPECIAL JURISDICTION Special Study NO CONTROL Special Study NO CONTROL Special Study NO CONTROL NO SPECIAL JURISDICTION Special Study NO CONTROL NO SPECIAL JURISDICTION Special Study NO CONTROL NO SPECIAL JURISDICTION Special Study NO CONTROL NO SPECIAL JURISDICTION Special Study NO CONTROL NO SPECIAL JURISDICTION Trime Initial LaneNG Closed Time Initial LaneNG Closed Time Initial LaneNG Closed OFIOL/AVX INTERSECTION Classification Classificat			DU SAC				276245.53125 4799497					
Crash Scene First Harmfold Event Mortore Vert In TRANSPORT ON ROADWAY Manner of Collision Lipit Condition 01 - ANGLE DAYLOGHT Read Surface Condition(s) DayLOGHT DRV Environment Factor(s) NONE NONE Wester Condition(s) Readom To Trafforway Crash Classification - Location Crash Classification - Nonebactoria Vester Condition(s) Crash Classification - Location PUBLIC PROPERTY NO SPECIAL JURISDICTION Tribit Land Access Control No Secont Juris Special Study Within Interchange Area Junction Location Intersection Type Intersection Type Full Long Construct Time Initial Lane/R2 Closed Origon Lane/R2 Closed Time Initial Lane/R2 Closed Origon Lane/R2 Closed Time Initial Lane/R2 Closed Origon Lane/R2 Closed Oscial PM Date Initial Lane/R2 Closed Oscial PM Origon Lane/R2 Closed Oscial PM Date Initial Lane/R2 Closed Oscial PM <tr< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td colspan="5"></td></tr<>												
First Hamful Event Location ON ROADWAY MOTOR VEH IN TRANSPORT ON ROADWAY Marner of Calision Ugit Condition 01 - ANGLE DAYLIGHT Read Surface Condition(s) Read Surface Condition(s) DRY First Hamful Event Location DRY NONE Environment Factor(s) NONE Verather Condition(s) Relation To Trafficway CLEAR Relation To Trafficway Animal Type Relation To Trafficway Uterather Condition(s) Crash Classification - Location Orath Classification - Location Crash Classification - Jourdation Verather Condition(s) Crash Classification - Location Vibrio Interchange Area Junction Location Interaction Type FOUL AVAY INTERSECTION FUL CLOSURE Interaction Type FUL CLOSURE Law ENFORCEMENT, TOW TRUCK, FIRE/EMS, MED FLIGHT Of/04/2023 05:14 PM OrAd/2023 05:14 PM OrAd/2023 05:14 PM Oradia AlLanee Ropon Time AlLanee Spon Orad 2023 05:14 PM Orad/2023 05:14 PM Orad/2023 05:14 PM Orad/2023 Train/Bus # Recorded Orad All Lanee Spon Orad 202 Opera							NO STR	UCTUR	E			
NOTO VEH IN TRANSPORT ON ROADWAY Manner of Collision Light Condition 01 - ANGLE DAVLIGHT Read Sufface Condition(s) Readowsy Factor(s) DRY Readowsy Factor(s) NONE NONE NONE NONE Weather Condition(s) Relation To Trafficway Animal Type Relation To Trafficway TRAFFICWAY - ON ROAD TrafficWay - ON ROAD PUBLIC PROPERTY No SPECIAL JURISDICTION Animal Type Interestion Type PUBLIC PROPERTY No SPECIAL JURISDICTION Timbal Land Access Control NO CONTROL Vehicle Condition(s) Interestion Type FULL CLOSURE Reasons for Closure FULL CLOSURE Reasons for Closure FULL CLOSURE Law ENFORCEMENT, TOW TRUCK, FIRE/EMS, MED FLIGHT Unit Status Vehicle Operating As Classification - Location I'm Fail Lane/Rd Closed Osta Stane Cleared 07/04/2023 05:14 PM 07/04/2023 05:34 PM Unit Status Vehicle Operating As Classification - Location I'm Tail/Lane/Rd Closed 0 0 0 10tal #Lane/Rd Closed Ostal #Classification 10tal All Lane/Rd Closed 0 10tal #L	Crash Scen	e										
Namer of Collision Light Constition 01 - ANGLE DAYLIGHT Read Surface Condition(s) Readway Factor(s) DRY Environment Factor(s) NONE NONE Weather Condition(s) Relation To Trafficway CLEAR Animal Type Animal Type Relation To Trafficway Usatification - Location Crash Classification - Jurisdiction PUBLIC PROPERTY NO SPECIAL UNRSDICTION Triho Land Access Control NO Intersection Type FUL CLOSURE Intersection Type FUL CLOSURE Time Initial Lane/Rd Closed 07/04/2023 05:14 PM 07/04/2023 05:14 PM 01/01 Status Vehicle Operating Ac Classification No Traffic Summary Unit Status Vehicle Type Pre CrashTrife Special Function Operating As Endorsements 03 Traffic Summary Unit Status Vehicle Operating Ac Classification 1018 Status Vehicle Operating Ac Classification 0118 Status 0	First Harmful Ever	nt					First Harm	nful Event	t Loca	ation		
O1 - ANGLE DAYLIGHT Road surface Condition(s) Roadway Factor(s) DRY Roadway Factor(s) Environment Factor(s) NONE Weather Condition(s) NONE Animal Type Relation To Traffloway TRAFFICWAY - ON ROAD Crash Classification - Location PUBLIC PROPERTY NO SPECIAL JURISDICTION Tribal Land No SPECIAL JURISDICTION Within Interchange Area Junction Location NO Intersection Type Fould AvAy Intersection Type Fould AvAy Intersection Type Data Interchange Area Junction Location Intersection Type Fould AvAy Intersection Type Data Initial Lane/Rd Closed Tree Initial Lane/Rd Closed Tree Initial Lane/Rd Closed 07/04/2023 05:14 PM O7/04/2023 05:43 PM Unit Status Vehicle Operating As Classification Unit Type No Tarafflows F Rescorded Tree Initial Classification Unit Type 0 0 0 0 Unit Status Vehicle Operating As Classification Unit Type NTRANSIT D CLASS Unit Type AutToMOBILE Operating As Enforcements Operating As Enforcements 10tal Closen CY Travel Special Function NO	MOTOR VEH IN	N TRANSPO	RT				ON ROA	DWAY				
Read Surface Condition(s) Readway Factor(s) DRY Environment Factor(s) NONE NONE Weather Condition(s) NONE CLEAR None Animal Type Relation To Trafficway TRAFFICWAY - ON ROAD Crash Classification - Lucation Crash Classification - Juriadiation PUBLIC PROPERTY NO SPECIAL JURISDICTION Tribal Land Access Control NO CONTROL Within Interchange Area NO Junction Location INTERSECTION-RELATED FULL CLOSURE Reasons for Closure FULL CLOSURE Reasons for Closure Closure Type Reasons for Closure FULL CLOSURE Reasons for Closure Oate State Closed Time Initial LaneRd Closed 07/04/2023 Oradi Altanes Open 07/04/2023 Date Scene Cleared 07/04/2023 Of Train/Bus # Recorded 0 Operating As Classification 05:43 PM Unit Status Note Hw TRANST D CLASS Most Hardhull Event: Collision Of Travel Sept Eluciton Of Travel YES Total Travel SouTHBOUND Surface Type Read Curvature NO SPECIAL FUNCTION Note Hw TRANSPORT NO SPECIAL FUNCTION NO SPECIAL FUNCTION Train/Bus or HazMat NOTOR VeH N TRANSPORT No SPECIAL FUNCTION NO SPECIAL FUNCTION Train/Bus or HazMat NO Strate Train/Sus STACONT No Suriaco Type <	Manner of Collisio	n					•					
DRY None Environment Factor(s) NONE Weather Constition(s) Clear CLEAR Relation To Trafflowey Animal Type Relation To Trafflowey TRAFFICWAY - ON ROAD Crash Classification - Location PUBLIC PROPERTY No SPECIAL JURISDICTION Tribial Land Access Control Vibinin Interchange Area Junction Location NO INTERSECTION-RELATED FOLL AVAY INTERSECTION Special Study Closure Type Reasons for Closure FULL CLOSURE Time Initial Lane/Rd Closed Date Milla Lane/Rd Closed Time Initial Lane/Rd Closed OT/04/2023 05:43 PM Date State Max Study Or704/2023 Date State Milla Lane/Rd Closed Time Initial Lane/Rd Closed OT/04/2023 05:43 PM Date State Milla Lane/Rd Closed Or704/2023 Date S	01 - ANGLE					DAYLIG	нт					
Environment Fackor(s) NONE Weather Condition(s) CLEAR Animal Type Relation To Trafficway TRAFFICWAY - ON ROAD Crash Classification - Location Crash Classification - Jurisdiction Public PROPERTY No SPECIAL JURISDICTION Trahs Classification - Location No SPECIAL JURISDICTION Within Interchange Area Junction Location NO Intersection Type FULL CASURE Intersection Type FULL COSURE Time Initial Lane/Rd Closed Of704/2023 05:14 PM Or704/2023 05:14 PM Unit Status Vehicle Operating As Classification Unit Status Vehicle Operating As Classification Valid Coord Train/Bus # Recorded Total # Clasification Or104 / 2023 05:14 PM Unit Status Vehicle Operating As Classification Unit Status Vehicle Operating As Classification Total Occo Train/Bus # Recorded O 0 Insurance? Direction Of Travel PEC CrashTire Special Function NOT VEH IN TRANSPORT Traffic Control NOS PECIAL FUNCTION NOT APPLICABLE Traffic Control NOT Control NOS VEFICIAL FUNCTION NOT APPLICABLE <td< td=""><td>Road Surface Cor</td><td>ndition(s)</td><td></td><td></td><td></td><td></td><td>Roadway</td><td>Factor(s)</td><td>)</td><td></td><td></td><td></td></td<>	Road Surface Cor	ndition(s)					Roadway	Factor(s))			
NONE NONE Weather Condition(s) CLEAR Animal Type Relation To Trafficway TrackFlcXVAY - ON ROAD TRAFFlcXVAY - ON ROAD Creat-Classification - Location Orash Classification - Jurisdiction PUBLIC PROPERTY NO SPECIAL JURISDICTION Thild Land Access Control NO SPECIAL JURISDICTION Within Interchange Area Junction Location NO INTERSECTION-RELATED Four Type FOUR-WAY INTERSECTION Closure Type Reasons for Closure FULL CLOSURE Reasons for Closure Data Intial Lane/Rd Closed Time Initial Lane/Rd Closed 07/04/2023 05:14 PM 07/04/2023 05:43 PM Unit Status Vehicle Operating As Classification Unit Status Vehicle Operating As Classification Unit Status Vehicle Operating As Classification PASENGER CAR Operating As Endorsements Total Occs Train/Bus # Recorded Total # Clasher Status 0 0 0 1 SoutHBOUND Mark SoutHBOUND Mark SoutHBOUND Insurance? SoutHBOUND Mark Not Harmful Event: Collision With NO SPECIAL FUNCTION NOT XEH IN TRANSPORT N	DRY											
Animal Type Relation To Trafficway Animal Type Relation To Trafficway Crash Classification - Location Crash Classification - Location PUBLIC PROPERTY NO SPECIAL JURISDICTION Tribal Land Access Control NO INTERSECTION-RELATED FULL CLOSURE Intersection Type Full Licus Open Time Initial LaneRd Closed 07/04/2023 Time Initial LaneRd Closed 07/04/2023 Time Initial LaneRd Closed 07/04/2023 05:14 PM 01/05 Status Vehicle Operating As Classification Unit Status Vehicle Operating As Classification Unit Type AUTOMOBILE Operating As Endorsements PASSENGER CAR Total Cocs Train/Bus # Recorded Total # Clastons Issued Total HazMat Types 10 this Status Vehicle Operating As Classification Unit Type ADSTREER CAR Operating As Endorsements Operating As Endorsements 7042023 Direction Of Travel Pre CrashTire Special Function NOT APPLICABLE No SPECIAL FUNCTION Total HazMat Types 0 3 Direction Of Travel Pre CrashTire	Environment Fact	or(s)										
CLEAR Relation To Trafficway Animal Type Relation To Trafficway Crash Classification - Location Crash Classification - Jurisdiction PUBLIC PROPERTY NO SPECIAL JURISDICTION Tribal Land Access Control Within Interchange Area Junction Location Intersection Type FOUR-WAY INTERSECTION Closure Type FOUR-WAY INTERSECTION FULL CLOSURE Reasons for Closure Date Initial Lane/Rd Closed Time Initial Lane/Rd Closed 070/4/2023 02:08 PM Date Initial Lane/Rd Closed Time All Lanes Open 07/04/2023 05:14 PM 07/04/2023 05:43 PM Unit Status Vehicle Operating As Classification N TRANSIT D CLASS AUTOMOBILE Operating As Endersements Yehicle Type Operating As Endersements Yehicle Type Operating As Endersements 10al Occs Train/Bus # Recorded Total # Clations Issued 10al Harmful Event: Collision With Special Function NOT APPLICABLE No Yehicle Type Recorded Total # Clations Issued 10al HazMat Types 0 0 10al HazMat Types 2 SoutTHBOUND Special Function <	NONE						NONE					
Animal Type Animal Type Relation To Trafficway TRAFFICWAY - ON ROAD Crash Classification - Location PUBLC PROPERTY NO Crash Classification - Location NO Control NO Cont	Weather Condition	n(s)					4					
TRAFFICWAY - ON ROAD Crash Classification - Location Crash Classification - Jurdidiction PUBLIC PROPERTY NO Control Special Study Motion Intersection - Location Intersection Type NO Control Special Study NO Control Special Study NO Control Special Study NO Intersection Type Full C.OSURE Casure FULCCOSURE Date Initial Lane/Rd Closed Dimetrial Lane/Rd Closed Control Control Date All Lanes Open Dimetrial Lane/Rd Closed Dimetrian Close </td <td>CLEAR</td> <td></td>	CLEAR											
TRAFFICWAY - ON ROAD Crash Classification - Location Crash Classification - Jurdidiction PUBLIC PROPERTY NO Control Special Study Motion Intersection - Location Intersection Type NO Control Special Study NO Control Special Study NO Control Special Study NO Intersection Type Full C.OSURE Casure FULCCOSURE Date Initial Lane/Rd Closed Dimetrial Lane/Rd Closed Control Control Date All Lanes Open Dimetrial Lane/Rd Closed Dimetrian Close </td <td>Animal Type</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Relation T</td> <td>o Traffic</td> <td>wav</td> <td></td> <td></td> <td></td>	Animal Type						Relation T	o Traffic	wav			
PUBLIC PROPERTY NO SPECIAL JURISDICTION Tribal Land Access Control Special Study Within Interchange Area Junction Location Intersection Type NO INTERSECTION-RELATED FOUR-WAY INTERSECTION Closure Type FOUR-WAY INTERSECTION Public Cost Time Initial Lane/Rd Closed Intersection Type Date Initial Lane/Rd Closed Time Initial Lane/Rd Closed LAW ENFORCEMENT, TOW TRUCK, FIRE/EMS, MED FLIGHT 07/04/2023 05:14 PM Date Scene Cleared Time Scene Cleared 07/04/2023 05:14 PM O'104/2023 05:43 PM Unit Summary Unit Summary Vehicle Operating As Classification Unit Type PASSENCER CAR D CLASS AUTOMOBILE Total Occs Train/Bus # Recorded Total # Clations Issued Total Trailers Total HazMat Types 3 0 0 0 0 0 Insurance? Direction Of Travel Pre CrashTire Speedal Function NOT APPLICABLE YES SOUTHBOUND Special Function NOT APPLICABLE Total Lanes Not Harmful Event: Collision With Special Function NOT APPLICABLE Intersection Inoperative/Missing NOTOR VEH IN TRANSPORT NO SPEC									-	ROAD		
Tribal Land Access Control NO CONTROL Special Study Within Interchange Area NO Junction Location INTERSECTION-RELATED Intersection Type FOUR-WAY INTERSECTION Special Study Closure Type FULL CLOSURE Date Initial Lane/Rd Closed 07/04/2023 Time Initial Lane/Rd Closed 02:08 PM Reasons for Closure LAW ENFORCEMENT, TOW TRUCK, FIRE/EMS, MED FLIGHT 07/04/2023 05:14 PM 07/04/2023 Time Ail Lanes Open 05:14 PM Date Scene Cleared 07/04/2023 Time Scene Cleared 05:43 PM Unit Status IN TRANSIT Vehicle Operating As Classification IN TRANSIT Unit Type AUTOMOBILE Vehicle Type PASSENGER CAR Total # Citations Issued 0 Total Trailers 0 Operating As Endorsements 763 Direction Of Travel SOUTHBOUND Pre CrashTire Mark Special Trailers 55 Z YES SOUTHBOUND Emergency Motor Vehicle Use NO SPECIAL FUNCTION Total HazMat Types 0 Motor VEH IN TRANSPORT NO CONTROL NO Surface Type NO SURface Type Road Grade LEVEL DIVIDED Hwy W/O TRAFFIC BARRIER NO NO CONTROL NO NO Surface Type Puck Law or HazMat NO STRAIGHT LEVEL Vehicle Identification Number AUT - AUTOMOBILE St Country of Issuance Withe Identification Number	Crash Classification	on - Location					Crash Cla	ssification	n - Ju	risdiction		
Non Contract Not Contract Particity in transport Date All Lanes Open Date Scene Cleared O7/04/2023 Director of 5:14 PM Director of 5:14 PM Director of 7/04/2023 Director of 5:14 PM Director of 7/04/2023 Director of Travel Pre CrashTire Special Function Total HazMat Types Operating As Endorsements Total Cocs Train/Bus # Recorded Justance? Direction of Travel Pre CrashTire Special Function Not Sarract Not Sarract Most Harmful Event: Collision With Special Function Mot	PUBLIC PROP	ERTY					NO SPE	CIAL JU	JRIS	DICTION		
Within Interchange Area NO Junction Location INTERSECTION-RELATED Intersection Type FOUR-WAY INTERSECTION Closure Type Full_CLOSURE Reasons for Closure Date Nillanes Open 07/04/2023 Time Initial Lane/Rd Closed 02:08 PM Time Initial Lane/Rd Closed 02:08 PM LAW ENFORCEMENT, TOW TRUCK, FIRE/EMS, MED FLIGHT 07/04/2023 Date All Lanes Open 07/04/2023 Time Initial Lane/Rd Closed 05:14 PM Date Scene Cleared 07/04/2023 Time Scene Cleared 05:43 PM Unit Summary Init Summary Usehicle Operating As Classification In TRANSIT Unit Type AUTOMOBILE Vehicle Type PASSENGER CAR D CLASS AUTOMOBILE Total Occs Train/Bus # Recorded 0 Total # Citations Issued 0 Total Trailers Total HazMat Types 0 Asst Harmful Event: Collision With MOTOR VEH IN TRANSPORT Pre CrashTire NO SPECIAL FUNCTION Special Function NO SPECIAL FUNCTION Traffic Control Inoperative/Missing NO SPECIAL FUNCTION Traffic Way Traffic Control Traffic Control Inoperative/Missing NO SOUTRACH (BITUMINOUS) Traffic Control NO Surface Type Road Curvature STRAIGHT EVent LeveL Total Grade LeveL EVent Straige Vehicle Vehicle Mite Number AMB2955 Plate Type AUT - AUTOMOBILE Vit UNITED STATES Vehicle Infinite	Tribal Land											
NO INTERSECTION-RELATED FOUR-WAY INTERSECTION Closure Type FULL CLOSURE Reasons for Closure Reasons for Closure Date Initial Lane/Rd Closed Time Initial Lane/Rd Closed LAW ENFORCEMENT, TOW TRUCK, FIRE/EMS, MED FLIGHT 07/04/2023 05:14 PM Date Scene Cleared Time Scene Cleared 07/04/2023 05:14 PM Date Scene Cleared Time Scene Cleared 07/04/2023 05:14 PM Date Scene Cleared 05:43 PM Unit Status Vehicle Operating As Classification Unit Type IN TRANSIT D CLASS AUTOMOBILE Vehicle Type Operating As Endorsements PassENGER CAR Total Occs Train/Bus # Recorded Total # Clations Issued Otal Trailers 3 0 0 0 0 Insurance? Direction Of Travel Pre CrashTire Speed Limit Total HazMat Types Vehicle H IN TRANSPORT NO SPECIAL FUNCTION Traffic Control Inoperative/Missing NO Most Harmful Event: Collision With Speecial Function Traffic Control Inoperative/Missing NO DIVIDED HWY W/O TRAFF						•						
Closure Type FULL CLOSURE Date Initial Lane/Rd Closed Time Initial Lane/Rd Closed LAW ENFORCEMENT, TOW TRUCK, FIRE/EMS, MED FLIGHT 07/04/2023 02:08 PM Date Scene Cleared Time Scene Cleared 07/04/2023 05:14 PM Date Scene Cleared Time Scene Cleared 07/04/2023 05:14 PM Date Scene Cleared Time Scene Cleared 07/04/2023 05:14 PM Date Scene Cleared Os:43 PM Unit Status Vehicle Operating As Classification Unit Type IN TRANSIT D CLASS AUTOMOBILE Vehicle Type O 0 O PASSENGER CAR Train/Bus # Recorded Total # Cltations Issued 0 O 1nsurance? Direction Of Travel Pre CrashTire Speed Limit Total Lanes YES SOUTHBOUND Mark Speed Limit Total Lanes YES SOUTHBOUND NO SPECIAL FUNCTION NOT APPLICABLE Traffic Control NOT APPLICABLE Traffic Way Traffic Control No No Road Grade BLACKOP (BITUMINOUS) Surface Type Road Curvature Road Grade BLACKOP (BITUMINOUS)	-							RECTI				
FULL CLOSURE LAW ENFORCEMENT, TOW TRUCK, FIRE/EMS, MED FLIGHT Date Initial Lane/Rd Closed 07/04/2023 02:08 PM Date All Lanes Open 07/04/2023 Date Scene Cleared 07/04/2023 Time Initial Lane/Rd Closed 07/04/2023 Time Scene Cleared 07/04/2023 Unit Summary Date Scene Cleared 07/04/2023 Time Scene Cleared 07/04/2023 Time Scene Cleared 07/04/2023 Unit Status Vehicle Operating As Classification D CLASS Unit Type AUTOMOBILE Vehicle Type Operating As Endorsements PASSENGER CAR Train/Bus # Recorded Total + Citations Issued 0 Total Trailers Total Occs Train/Bus # Recorded Total + Citations Issued 0 Total HazMat Types 3 3 Direction Of Travel SOUTHBOUND Pre CrashTire Mark Speed Limit YES SOUTHBOUND Pre CrashTire Mark Speed Limit Yes SOUTHBOUND Pre CrashTire Mark Speed Limit YOED HWY W/O TRAFFIC BARRIER NO CONTROL NO Tareffic 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 St Vehicle Vehicle Identification Number Plate Type AUT - AUTOMOBILE					Reaso							
Date Initial Lane/Rd Closed Time Initial Lane/Rd Closed LAW ENFORCEMENT, TOW TRUCK, FIRE/EMS, MED FLIGHT 07/04/2023 02:08 PM Date Scene Cleared Time Scene Cleared 07/04/2023 05:14 PM Date Scene Cleared 05:43 PM Unit Summary Unit Summary Unit Summary Unit Summary Unit Summary Vehicle Operating As Classification Unit Transport Operating As Endorsements Vehicle Operating As Classification Unit Transport Operating As Endorsements Vehicle Operating As Classification Unit Transport Detection of Travel Pre CrashTire Special Function Total Access to a south Bound Operating As Classification Unit State Accorded Total // Ccs Total // Cos Total // Cos Total // Cos		E			ricust		ure					
07/04/2023 02:08 PM Date All Lanes Open 07/04/2023 Time All Lanes Open 05:14 PM Date Scene Cleared 07/04/2023 Time Scene Cleared 05:43 PM Unit Summary Image: Cleared Cleare			Time Initial Lane/Rd Closed		LAW	ENFORC	EMENT. T	OW TR	иск	. FIRE/EN	IS. MED F	FLIGHT
07/04/2023 05:14 PM 07/04/2023 05:43 PM Unit Status Vehicle Operating As Classification Unit Type IN TRANSIT D CLASS AUTOMOBILE Vehicle Type Operating As Endorsements PASSENGER CAR Total # Citations Issued Total # azMat Types 3 Direction Of Travel Pre CrashTire Speed Limit YES Direction Of Travel Pre CrashTire Speed Limit MOTOR VEH IN TRANSPORT NO SPECIAL FUNCTION Emergency Motor Vehicle Use NOT OR VEH IN TRANSPORT NO CONTROL NO Divide Type Road Curvature Road Grade BLACKTOP (BITUMINOUS) STRAIGHT LEVEL Track Bus or HazMat Plate Type St Country of Issuance MB2955 Plate Type Make Year Vehicle Identification Number Make Year	07/04/2023											
Unit Summary Unit Status Uchicle Operating As Classification D CLASS Uperating As Endorsements Operating As Endorsements Operating As Endorsements Operating As Endorsements Total HazMat Types 0 Uperating As Endorsements Operating As Endorsements Total HazMat Types 0 Uperating As Endorsements Operating As Endorsements Operating As Endorsements Diversements Operating As Endorsements No SPECIAL FUNCTION UNITED STATES Vehicle Intervention No UVIDED HWY W/O TRAFFIC BARRIER NO UVIDE UVIDE MAX STRAIGHT LEVEL UVIDE UVI	Date All Lanes Op	ben	Time All Lanes Open		Date \$	Scene Clear	ared Time Scene Cleared					
Unit Status Vehicle Operating As Classification Unit Type IN TRANSIT D CLASS AUTOMOBILE Vehicle Type Operating As Endorsements Operating As Endorsements PASSENGER CAR Total // Class Total Train/Bus # Recorded Total # Citations Issued O O Insurance? Direction Of Travel SOUTHBOUND Pre CrashTire Mark Speed Limit Total Lanes 2 Most Harmful Event: Collision With Special Function NO SPECIAL FUNCTION Emergency Motor Vehicle Use NOT APPLICABLE NOT APPLICABLE Traffic Way Traffic Control Traffic Control Inoperative/Missing NO CONTROL NO Surface Type Road Curvature Road Grade LEVEL BLACKTOP (BITUMINOUS) STRAIGHT LEVEL Truck Bus or HazMat Plate Type St Country of Issuance Mode Vehicle Identification Number Make Year Model	07/04/2023		05:14 PM		07/04/2023			05:43	5:43 PM			
In TRANSIT D CLASS AUTOMOBILE Vehicle Type Operating As Endorsements PASSENGER CAR Total Occs Train/Bus # Recorded Total # Citations Issued Total Trailers Total HazMat Types 3 0 0 0 0 Insurance? Direction Of Travel Pre CrashTire Speed Limit Total Lanes YES SOUTHBOUND Mark 55 2 Most Harmful Event: Collision With Special Function Emergency Motor Vehicle Use MOTOR VEH IN TRANSPORT NO SPECIAL FUNCTION Emergency Motor Vehicle Use NOTAPPLICABLE Traffic Control NO TAPPLICABLE 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 United Type AUT - AUTOMOBILE Vil UNITED STATES Vehicle Identification Number	Unit Summa	ary 💻										
Vehicle Type Operating As Endorsements PASSENGER CAR Total # Citations Issued Otal Trailers Otal HazMat Types 3 0 0 0 0 Insurance? Direction Of Travel SOUTHBOUND Pre CrashTire Mark Speed Limit Total Lanes YES SOUTHBOUND NO SPECIAL FUNCTION NOTAPPLICABLE MOTOR VEH IN TRANSPORT NO SPECIAL FUNCTION NOTAPPLICABLE Traffic Control NO CONTROL NO 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 Vehicle Identification Number Plate Type St AUT - AUTOMOBILE WI UNITED STATES	Unit Status	-		Vehi	cle Ope	erating As C	lassification	1	ι	Unit Type		
PASSENGER CAR Total Occs Train/Bus # Recorded Total # Citations Issued Total Trailers Total HazMat Types 3 0 0 0 0 0 Insurance? Direction Of Travel SOUTHBOUND Pre CrashTire Mark Speed Limit Total Lanes YES SOUTHBOUND Special Function NO APPLICABLE NO MOST VEH IN TRANSPORT NO SPECIAL FUNCTION NOT APPLICABLE NOT APPLICABLE Traffic Way Traffic Control NO CONTROL NO NO Divided Type Road Curvature Road Grade Road Grade BLACKTOP (BITUMINOUS) STRAIGHT LEVEL Truck Bus or HazMat NO Vehicle Mate Vi UniTED STATES Vehicle Identification Number	IN TRANSIT			DC	LASS				1	AUTOMOBILE		
Total Occs Train/Bus # Recorded Total # Citations Issued Total Trailers Total HazMat Types 3 Direction Of Travel Pre CrashTire Speed Limit Total Lanes YES SOUTHBOUND Mark Speed Limit Total Lanes Most Harmful Event: Collision With Special Function NO SPECIAL FUNCTION Emergency Motor Vehicle Use MOTOR VEH IN TRANSPORT Traffic Control NO APPLICABLE NOTA APPLICABLE Traffic Way Traffic Control NO CONTROL NO DIVIDED HWY W/O TRAFFIC BARRIER NO CONTROL NO NO Surface Type Road Curvature Road Grade ELEVEL BLACKTOP (BITUMINOUS) STRAIGHT LEVEL LEVEL Truck Bus or HazMat NO Vehicle Mate Veinted States MB2955 Vehicle Identification Number Plate Type St Country of Issuance WI UNITED STATES Vehicle Identification Number Make Year Model									(Operating As Endorsements		nents
3 0 0 0 Insurance? YES Direction Of Travel SOUTHBOUND Pre CrashTire Mark Speed Limit 55 Total Lanes 2 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 CONTROL Traffic Control Inoperative/Missing NO CONTROL Traffic Control Inoperative/Missing DIVIDED HWY W/O TRAFFIC BARRIER NO CONTROL NO Surface Type Road Curvature STRAIGHT Road Grade BLACKTOP (BITUMINOUS) STRAIGHT LEVEL Truck Bus or HazMat NO NO Vehicle Plate Type AMB2955 St Country of Issuance WI UNITED STATES Vehicle Identification Number Make Year		CAR										
Insurance? Direction Of Travel Pre CrashTire Mark Speed Limit Total Lanes YES SOUTHBOUND Mark Special Function NO SPECIAL FUNCTION Emergency Motor Vehicle Use NOT APPLICABLE MOTOR VEH IN TRANSPORT Traffic Control Image: 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 Plate Type St Country of Issuance MB2955 Plate Type St Country of Issuance MB2955 Vehicle Identification Number Make Year Model			I rain/Bus # Recorded		l # Cita	tions Issued			railers	5		Mat Types
YES SOUTHBOUND Image: Mark 55 2 Most Harmful Event: Collision With MOTOR VEH IN TRANSPORT Special Function NO SPECIAL FUNCTION Emergency Motor Vehicle Use NOT APPLICABLE Traffic Way Traffic Control NTaffic 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 AMB2955 AUT - AUTOMOBILE WI Vehicle Identification Number Make Year			Direction Of Travel	U					Limit			
Most Harmful Event: Collision With Special Function Emergency Motor Vehicle Use 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 AMB2955 AUT - AUTOMOBILE Vehicle Identification Number Make					Pre				Linin			55
Initial State Initial State Initial State 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 AMB2955 AUT - AUTOMOBILE Vehicle Identification Number Make	-	nt: Collision W		Spee	cial Fun				E	Emergency		icle Use
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 AMB2955 AUT - AUTOMOBILE Vehicle Identification Number Make Year Model	MOTOR VEH IN	N TRANSPO	RT	NO	SPEC	IAL FUNC	TION		1	NOT APPL		
Surface Type Road Curvature Road Grade BLACKTOP (BITUMINOUS) STRAIGHT LEVEL Truck Bus or HazMat NO Vehicle Vehicle Plate Type St Country of Issuance AMB2955 AUT - AUTOMOBILE WI UNITED STATES Vehicle Identification Number Make Year Model	-			Traff	fic Cont	rol			٦	Traffic Contr	rol Inoperat	live/Missing
BLACKTOP (BITUMINOUS) STRAIGHT LEVEL Truck Bus or HazMat NO Vehicle Vehicle License Plate Number Plate Type AMB2955 Output Vehicle Identification Number Make Year Model		W/O TRAFF	IC BARRIER									
Truck Bus or HazMat NO Vehicle License Plate Number AMB2955 Vehicle Identification Number Nake Year Model			、								•	
NO Vehicle License Plate Number AMB2955 Vehicle Identification Number Make Year Model						I			I	LEVEL		
Vehicle License Plate Number Plate Type St Country of Issuance AMB2955 AUT - AUTOMOBILE WI UNITED STATES Vehicle Identification Number Make Year Model		viat										
License Plate Number Plate Type St Country of Issuance AMB2955 AUT - AUTOMOBILE WI UNITED STATES Vehicle Identification Number Make Year Model												
AMB2955 AUT - AUTOMOBILE WI UNITED STATES Vehicle Identification Number Make Year Model		e Number		Pla	te Type			St	C	ountry of Is	suance	
Vehicle Identification Number Make Year Model							E					
O 2C3CDXJG9JH316715 DODGE 2018 CHARGER		tification Num	ber					Year	Μ	lodel		
	ò 2C3CDXJ	G9JH316715	5	DO	DGE			2018	С	HARGER		

5

UNIT

2

23-07072

WISCONSIN MOTOR VEHICLE **CRASH REPORT**

		Color		Body Style		Bus Use			
		GRY - GRAY		SD - SEDAN					
	ш	Initial Contact Point		Vehicle Damage		·[
E	VEHICLE	04 - RIGHT SIDE REAR		03 - RIGHT SIDE N		SIDE REAR 05	7 8 9 10 11		
UNIT	Ĭ	Extent Of Damage		- RIGHT REAR CO			6		
וכן	Ξ,	FUNCTIONAL DAMAGE		CORNER, 08 - LEFT SIDE REAR					
	>	Towed Due To Damage		Vehicle Removed By					
		TOWED BUT NOT DUE TO D	ISABI ING DAMAG	BILLS TOWING					
		What Driver Was Doing		Vehicle Factors					
		LEFT TURN		Vehicle Factors					
		Driver Prior Action Other		NOT APPLICABLE					
		Driver Prior Action Other							
		Driver Actions LOOKED BUT DID NOT SEE							
.	VEHICLE	LOOKED BUT DID NOT SEE							
5	C								
UNIT	H								
	K								
		Owner Name		Owner Address					
~	-	SOLOMON BANKHEAD		4615 52ND AVE					
5	01			KENOSHA, WI	55144,05				
		Sequence Of Events							
		Event							
	01	LEFT TURN							
	2	Event							
	02	MOTOR VEH IN TRANSPOR	Т						
	33	Event							
	03								
	04	Event							
E	I	Policy Holder							
UNIT		Insurance Company		Individual					
-		ROUTE INSURANCE		JESUS MERCADO-MORA					
	I	Individual							
		Driver		Citations Issued	Sex				
	_	JESUS MERCADO-MORA		0	MALE				
	DUAL	(779) 625-0617		Date of Birth	Race				
⊢	Ы				WHITE				
Z	Σ	Address		Driver License Num	ber				
	INDINI	2010 W LAPHAM ST							
	4	MILWAUKEE, WI 53204, US		STATE: WISCON	SIN COUNTRY: UN	ITED STATES			
	-	On Duty Cra	ash	Safety Equipment					
	Sat	fety Equipment							
	1	Row	Seat Position	SHOULDER & L/	AP BELT				
		01 - FRONT ROW	07 - LEFT						
		Helmet Use		Helmet Compliance					
		Eye Protection		Tint Compliance					
-	Ξ	Injury Sever	rity	Airbag					
2	001	Injury NO APPA	RENT INJURY	NON DEPLOYED)				
		Ejected Eje			Trapped/Extricated				
			OT EJECTED/NOT API	PLICABLE		NOT TRAPPED			
		Medical Transport		EMS Agency Identif	ier	EMS Run #			
		NOT TRANSPORTED							
Wisco	nsin M	Motor Vehicle Crash	This rep	ort does not include any	CJIS data.	Crash Da	ate 07/04/2023		

23-07072

WISCONSIN MOTOR VEHICLE **CRASH REPORT**

		Hospital			Date of Death		Time of Death		
		Distracted By	istracted B	y Source N					
	I	Distracted By Action							
		UNKNOWŃ							
		Non Motorist	triking Unit	# Location					
	I	Prior Action							
		Action							
	Ļ								
ьI	N								
-	INDIVIDUAL								
	=								
		A. I'							
		Action Other						To/From School	
	_	S	suspected A	Alcohol Use	Suspected Drug Use				
		Drug & Alcohol N	10		NO				
		Alcohol Test Given		Alcohol Test Type BLOOD	2		Alcohol Test Results PENDING		
		Drug Test Given		Drug Test Type	Drug Test Type Dru				
		TEST GIVEN		BLOOD		PENDING			
2	001	Drug Type							
	-								
		Individual Condition							
		APPEARED NORMA	AL.						
	- i	ndividual							
		Passenger			Citations Issued	Sex			
	۲	MYLISSA RAMOS (779) 704-1554			0	FEMALE			
_		(,			Date of Birth	Race WHITE			
	DIVIDUAL	Address			Driver License Number				
-		9215 RACHEL DRIV WONDER LAKE, IL		JS	STATE: ILLINOIS	COUNTRY: UNITE	D STATES		
		-	,						
	0-1	0	n Duty Cra	ash	Safety Equipment				
	Sar	ety Equipment				DC T			
		Row 01 - FRONT ROW		Seat Position 09 - RIGHT	SHOULDER & LAP	BELI			
		Helmet Use			Helmet Compliance				
		Eye Protection			Tint Compliance				
~	002	In	njury Sever	ity	Airbag				
2	8			EINJURY	NON DEPLOYED				
		Ejected NOT EJECTED		ection Path DT EJECTED/NOT APPI			Trapped/Extricated NOT TRAPPED		
		Medical Transport			EMS Agency Identifier		EMS Run #		
		EMS GROUND			6000555		2307 730		
			20		Date of Death		Time of Death		
. 1		SAUK PRAIRIE HOS	7		t dooo not include any C			07/04/2023	

23-07072

WISCONSIN MOTOR VEHICLE CRASH REPORT

TEST NOT GIVEN Drug Test Given TEST NOT GIVEN Drug Test Results Drug Test Results Drug Test Results Drug Test Results Drug Type Individual Condition APPEARED NORMAL Individual Passenger Sex ISANDRO MERCADO-RAMOS 0 MALE MALE Date of Birth Race WHITE Address Safety Equipment On Duty Crash Safety Equipment On Duty Crash Safety Equipment On Duty Crash Row Set Position 02 - SECOND ROW 07 - LEFT Helmet Use Helmet Compliance Eye Protection Tint Compliance Eye Protection Tint Compliance Eye Route Trapport Ejecton Path NOT EJECTED NOT EJECTED NOT EJECTED/NOT APPLICABLE Hospital Date of Death SAUK PRAIRIE HOSP Date of Death										
100 Non Motorist Stikling Unit # Location Prior Action Action Action Action Other Action Other Drug & Alcohol No Suspected Acohol Use Non Motorist Suspected Acohol Use Non Motorist Suspected Acohol Use Drug & Alcohol Test Given Acohol Test Given Test NOT GIVEN Drug Test Given Drug Test Given Drug Test Type Drug Type Drug Test Given Individual Condition Appeared North Mate Address Drug Type Individual Citations Issued Satery Equipment On Duty Test Results Driver License Number Driver License Number Satery Equipment On Duty Crash Satery Equipment On Duty Crash Basenger Satery Equipment Or Duty Crash Satery Equipment Row 02 - SECOND ROW 07 - LEFT Helmei Use Helmei Compliance Eye Protection Trit Compliance Not Ejected Ejected Not ApplicABLE Trappin Not Ejected Not ApplicABLE Not Ejected Not ApplicABLE Not Ejected Not ApplicABLE Satery Ejected Not ApplicABLE		Distracted By Source	e							
Non Motorist Prior Action Action Action Drug & Alcohol No Suspected Alcohol No No Action Other Drug & Alcohol No Alcohol Test Not Given Drug Test Tor Given Drug Test Given Drug Test Given Motor Given Statest Equipment Address Satety Equipment Row Satety Equipment Row Satety Equipment Row Satety Equipment Row Satety Equipment		Distracted By Action								
Image: Second Row Posterior Processor Procestor Processor Procesor Processor Processor Processor Processor Pr		Non Motorist	Location							
100 Action Other 101 Action Other 101 Action Other 101 Suspected Alcohol Use No 101 Action Other 101 Action I fest Given No 101 Action I fest Given No 101 Test NoT Given No 101 Test Results 101 Test NoT Given No 101 Test Results 101		Prior Action								
Image: Second State		Action								
Image: Second State	Ļ									
Image: Second State	= D									
Image: Second State										
Suspected Alcohol Use No No No Alcohol Test Given Alcohol Test Type Alcohol Drug Test Given Drug Test Results Drug Test Given Drug Test Type Drug Test Given Drug Test Results Drug Test Given Drug Test Results Drug Test Given Drug Test Results Drug Type Drug Test Results Individual Condition APPEARED NORMAL Make Make Make Make Make Make Make Make	Ĭ									
Suspected Alcohol Use No No No Alcohol Test Given Alcohol Test Type Alcohol Drug Test Given Drug Test Results Drug Test Given Drug Test Type Drug Test Given Drug Test Results Drug Test Given Drug Test Results Drug Test Given Drug Test Results Drug Type Drug Test Results Individual Condition APPEARED NORMAL Make Make Make Make Make Make Make Make										
Drug & Alcohol No NO Alcohol Test Given TEST NOT GIVEN Alcohol Test Type Alcohol Drug Test Given TEST NOT GIVEN Drug Test Results Drug Type Drug Test Results Drug Test Results Drug Test Results Individual Condition APPEARED NORMAL APPEARED NORMAL Sex MALE Passenger ISANDRO MERCADO-RAMOS Citations Issued 0 Sex MALE Address 9215 RACHEL DRIVE WONDER LAKE, IL 60097 , US Driver License Number Safety Equipment On Duty Crash Safety Equipment Row 02 - SECOND ROW On Duty Crash Safety Equipment Row 02 - SECOND ROW On Duty Crash Safety Equipment Figure Eye Protection Tint Compliance Figure Non DEPLOYED Eye Protection Tint Compliance NOT EJECTED NOT EJECTED/NOT APPLICABLE NOT Trapper NOT EJECTED NOT EJECTED NOT EJECTED/NOT APPLICABLE NOT RAS RROUND GO00555 Bus GROUND Ejection Path Not EJECTED EMS Agency Identifier EMS Agency Identifier Hespital SAUK PRAIRIE HOSP Date of Death Time of		Action Other					To/From School			
5 6 Acohol Test Given TEST NOT GIVEN Alcohol Test Type Alcohol Trug Test Results Drug Test Given Trug Test Given Trug Test Results Drug Test Results Drug Test Results Drug Type Individual Individual Condition APPEARED NORMAL Drug Test Results Individual Passenger ISANDRO MERCADO-RAMOS Citations Issued 0 Sex MALE Address 9215 RACHEL DRIVE WONDER LAKE, IL 60097 , US Driver License Number Safety Equipment NOT EJECTED On Duty Crash 07 - LEFT Driver License Number Row 02 - SECOND ROW Seat Position 07 - LEFT CHILD RESTRAINT SYSTEM - FORWARD F Heimet Use Heimet Compliance Eye Protection Eye Protection Tint Compliance NOT EJECTED NOT EJECTED Modical Transport Eyection Path NOT EJECTED NOT EJECTED/NOT APPLICABLE NOT EJECTED NOT EJECTED/NOT APPLICABLE NOT EJECTED Distracted Bv Source Date of Death Time of		Suspected Alcohol	Use				1			
5 Set			Alcohol Test Type	_		Alcohol Test Results				
5 S Drug Type Individual Condition APPEARED NORMAL Individual Passenger IsANDRO MERCADO-RAMOS Date of Birth Race VIDE Address 9215 RACHEL DRIVE Driver License Number VODE On Duty Crash Safety Equipment On Duty Crash Safety Equipment Safety Equipment CHILD RESTRAINT SYSTEM - FORWARD F VODE Volter Lacke, IL 60097, US On Duty Crash Safety Equipment Row Seat Position 02 - SECOND ROW 07 - LEFT Heimet Use Heimet Compliance Eye Protection Tint Compliance Eye Protection Tint Compliance VID EJECTED NOT EJECTED/NOT APPLICABLE NOT T Modical Transport Election Path MOT EJECTED NOT EJECTED/NOT APPLICABLE NOT T Modical Transport EMS Agency Identifier EMS Agency Identifier EMS GROUND EDistracted By Source Date of Death Time of			Drug Test Type		Drug Tost Posult					
Construction APPEARED NORMAL Individual Individual Passenger ISANDRO MERCADO-RAMOS ISANDRO MERCADO-RAMOS Citations Issued Address Date of Birth Passenger Non Der Date of Birth Address 9215 RACHEL DRIVE 9215 RACHEL DRIVE Driver License Number Safety Equipment On Duty Crash Safety Equipment Safety Equipment Row 02 - SECOND ROW 07 - LEFT Helmet Compliance Helmet Use Helmet Compliance Eye Protection Tint Compliance Eye Protection NON DEPLOYED Ejected NOT EJECTED NOT EJECTED NOT EJECTED/NOT APPLICABLE Medical Transport EMS Regound EMS GROUND Bate of Death Time of Saurce		TEŠT NOT GIVEN	Brug root rypo	5 ,1						
Individual Individual Passenger Sex ISANDRO MERCADO-RAMOS Citations Issued Sex Address Date of Birth Race WHITE Date of Birth Race Address 9215 RACHEL DRIVE Driver License Number Safety Equipment On Duty Crash Safety Equipment Row On Duty Crash Safety Equipment Row On Juty Crash Safety Equipment Row On Juty Crash CHILD RESTRAINT SYSTEM - FORWARD F Very Nor LEFT Helmet Compliance Eye Protection Tint Compliance Injury PossiBLE INJURY NON DEPLOYED Ejected Ejecton Path NON DEPLOYED NOT EJECTED NOT EJECTED/NOT APPLICABLE NOT T Medical Transport EMS Agency Identifier EMS Report Source Bistracted By Source Date of Death Time of	002	Drug Type								
Individual Citations Issued Sex Passenger ISANDRO MERCADO-RAMOS Difference Isandro MERCADO-RAMOS Date of Birth MALE Date of Birth Race WHITE Address 9215 RACHEL DRIVE Driver License Number Safety Equipment On Duty Crash Safety Equipment Row 02 - SECOND ROW 07 - LEFT Helmet Use Helmet Compliance Eye Protection Tint Compliance Eye Protection Tint Compliance NON DEPLOYED Ejected NOT EJECTED NOT EJECTED/NOT APPLICABLE NOT EJECTED NOT EJECTED/NOT APPLICABLE Medical Transport EMS Agency Identifier EMS Agency Identifier EMS R G000555 2307 7 Hospital Date of Death Distracted By Source Date of Death		Individual Condition								
Image: Same of the second state of		APPEARED NORMAL								
Image: Sample of the second										
Safety Equipment On Duty Crash Safety Equipment Row O2 - SECOND ROW O7 - LEFT Helmet Use Helmet Compliance Eye Protection Tint Compliance Injury PossiBLE INJURY NON DEPLOYED Ejected Ejected Ejection Path NOT EJECTED NOT EJECTED/NOT APPLICABLE Medical Transport EMS Agency Identifier EMS GROUND 6000555 Hospital Date of Death SAUK PRAIRIE HOSP Date of Death	_									
Safety Equipment On Duty Crash Safety Equipment Row O2 - SECOND ROW O7 - LEFT Helmet Use Helmet Compliance Eye Protection Tint Compliance Injury PossiBLE INJURY NON DEPLOYED Ejected Ejected Ejection Path NOT EJECTED NOT EJECTED/NOT APPLICABLE Medical Transport EMS Agency Identifier EMS GROUND 6000555 Hospital Date of Death SAUK PRAIRIE HOSP Date of Death				Date of Birth						
Safety Equipment On Duty Crash Safety Equipment Row O2 - SECOND ROW O7 - LEFT Helmet Use Helmet Compliance Eye Protection Tint Compliance Injury PossiBLE INJURY NON DEPLOYED Ejected Ejected Ejection Path NOT EJECTED NOT EJECTED/NOT APPLICABLE Medical Transport EMS Agency Identifier EMS GROUND 6000555 Hospital Date of Death SAUK PRAIRIE HOSP Date of Death				Driver License Number						
Safety Equipment Seat Position 02 - SECOND ROW Seat Position 07 - LEFT CHILD RESTRAINT SYSTEM - FORWARD F Helmet Use Helmet Compliance Eye Protection Tint Compliance Eye Protection Tint Compliance F Injury POSSIBLE INJURY NON DEPLOYED Ejected Ejection Path NOT EJECTED Trapped NOT EJECTED Medical Transport EMS Agency Identifier EMS Ri 6000555 EMS GROUND Date of Death Time of	Z									
Row 02 - SECOND ROW Seat Position 07 - LEFT CHILD RESTRAINT SYSTEM - FORWARD F Helmet Use Helmet Compliance Eye Protection Tint Compliance Injury PossiBLE INJURY NON DEPLOYED Ejected NOT EJECTED NOT EJECTED/NOT APPLICABLE Medical Transport EMS Agency Identifier EMS GROUND EMS Agency Identifier Hospital Date of Death SAUK PRAIRIE HOSP Distracted By Source	•	On Duty Crash		Safety Equipment						
5 02 - SECOND ROW 07 - LEFT Helmet Use Helmet Compliance Eye Protection Tint Compliance Injury POSSIBLE INJURY POSSIBLE INJURY NON DEPLOYED Ejected Ejection Path NOT EJECTED NOT EJECTED/NOT APPLICABLE Medical Transport EMS Agency Identifier EMS GROUND 6000555 Hospital Date of Death SAUK PRAIRIE HOSP Date of Death	36		osition	CHILD RESTRAIN	IT SYSTEM - FOR	WARD FACING				
Eye Protection Tint Compliance Injury Injury POSSIBLE INJURY Airbag NON DEPLOYED Ejected Ejected Ejection Path NOT EJECTED NOT EJECTED/NOT APPLICABLE Medical Transport EMS Agency Identifier EMS GROUND 6000555 Hospital Date of Death SAUK PRAIRIE HOSP Distracted By Source		02 - SECOND ROW 07 - L								
Injury Injury Airbag NON DEPLOYED Ejected Ejection Path NOT EJECTED NOT EJECTED/NOT APPLICABLE Medical Transport EMS Agency Identifier EMS GROUND 6000555 Hospital Date of Death		Heimet Use		Heimet Compliance						
Ejected Ejection Path Trapper NOT EJECTED NOT EJECTED/NOT APPLICABLE NOT T Medical Transport EMS Agency Identifier EMS R EMS GROUND 6000555 2307 7 Hospital Date of Death Time of SAUK PRAIRIE HOSP Distracted By Source EMS Source		Eye Protection		Tint Compliance						
Ejected Ejection Path Trapped NOT EJECTED NOT EJECTED/NOT APPLICABLE NOT T Medical Transport EMS Agency Identifier EMS Ri EMS GROUND 6000555 2307 7 Hospital Date of Death Time of SAUK PRAIRIE HOSP Distracted By Source Time of	003	Injury Severity POSSIBLE INJU	RY	-						
Medical Transport EMS Agency Identifier EMS Right EMS GROUND 6000555 2307 7 Hospital Date of Death Time of SAUK PRAIRIE HOSP Distracted By Source		Ejected Ejection P	ath			Trapped/Extricated				
Hospital Date of Death Time of Death Distracted By Source										
SAUK PRAIRIE HOSP				6000555 2307 730						
Distracted By Source		SAUK PRAIRIE HOSP				Time of Death				
		Distracted By	e							

23-07072

WISCONSIN MOTOR VEHICLE CRASH REPORT

		Distracted By Action									
		Non Motorist	king Unit #	Location							
		Prior Action									
		Action									
	Ļ										
⊢	INDIVIDUAL										
UNIT	Σ										
	N										
		Action Other						To/From So	chool		
		Sus	pected Alcohol U	lse	Suspected Drug Use						
	L	Drug & Alcohol NO			NO						
		Alcohol Test Given TEST NOT GIVEN		Alcohol Test Type	3		Alcohol Tes	t Results			
		Drug Test Given		Drug Test Type		Drug Test Resu	llts				
		TEST NOT GIVEN Drug Type									
6	003	2.49.770									
		Individual Condition									
		APPEARED NORMAL									
I											
·		t Summary Status		V	ehicle Operating As Class	ification	Unit Type				
	Unit IN T	Status RANSIT			ehicle Operating As Class I CLASS	ification	Unit Type MOTORC				
02	Unit IN T Vehi	Status RANSIT cle Type				ification	MOTORC	YCLE			
	Unit IN T Vehi MO	Status RANSIT	Train/Bus # Re	Μ		ification	MOTORC Operating A				
	Unit IN T Vehi MO ⁻ Tota 1	Status TRANSIT Icle Type TORCYCLE I Occs		corded To 0	I CLASS	Total Tr 0	MOTORC Operating A ailers	ss Endorsements Total HazMat Types 0			
02	Unit IN T Vehi MO ⁻ Tota 1	Status RANSIT Icle Type TORCYCLE I Occs rance?	Train/Bus # Re Direction Of Tra NORTHBOU	corded Tr o avel	I CLASS	Total Tr	MOTORC Operating A ailers .imit	ss Endorsements Total HazMat Types 0 Total Lanes 2			
	Unit IN T Vehi MO Tota 1 Insu YES	Status RANSIT icle Type TORCYCLE I Occs rance? S t Harmful Event: Collision W	Direction Of Tra NORTHBOU	corded Tr 0 avel ND S	otal # Citations Issued Pre CrashTire	Total Tr 0 Speed L 55	MOTORC Operating A ailers .imit	s Endorsements Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use			
02	Unit IN T Vehi MO Tota 1 Insur YES Most	Status RANSIT icle Type TORCYCLE I Occs rance? S	Direction Of Tra NORTHBOU	Corded Tr 0 avel ND S N Tr	I CLASS otal # Citations Issued Pre CrashTire Mark pecial Function IO SPECIAL FUNCTIO raffic Control	Total Tr 0 Speed L 55	MOTORC Operating A ailers .imit Emergency NOT APP	s Endorsements Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use			
02	Unit IN T Vehi Tota 1 Insu YES Most MO Traff	Status RANSIT Icle Type TORCYCLE I Occs rance? S t Harmful Event: Collision W TOR VEH IN TRANSPO fic Way IDED HWY W/O TRAFF	Direction Of Tra NORTHBOUI /ith RT	corded Tr 0 avel ND S N Tr N	I CLASS otal # Citations Issued Pre CrashTire Mark pecial Function IO SPECIAL FUNCTIO raffic Control IO CONTROL	Total Tr 0 Speed L 55	MOTORC Operating A ailers .imit Emergency NOT APP Traffic Cont NO	s Endorsements Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use LICABLE rol Inoperative/Missing			
02	Unit IN T Vehi MO Tota 1 Insur YES MO Traff DIVI Surfa	Status RANSIT Icle Type TORCYCLE I Occs rance? S t Harmful Event: Collision W TOR VEH IN TRANSPO fic Way	Direction Of Tra NORTHBOUI /ith RT IC BARRIER	corded Tr 0 avel ND S N Tr N R R	I CLASS otal # Citations Issued Pre CrashTire Mark pecial Function IO SPECIAL FUNCTIO raffic Control	Total Tr 0 Speed L 55	MOTORC Operating A ailers .imit Emergency NOT APP Traffic Cont	s Endorsements Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use LICABLE rol Inoperative/Missing			
02	Unit IN T Vehi MO Tota I Insuu YES MO Traff DIVI Surfa BLA Truc	Status RANSIT Icle Type TORCYCLE I Occs rance? S t Harmful Event: Collision W TOR VEH IN TRANSPO fic Way IDED HWY W/O TRAFF ace Type ACKTOP (BITUMINOUS Ik Bus or HazMat	Direction Of Tra NORTHBOUI /ith RT IC BARRIER	corded Tr 0 avel ND S N Tr N R R	I CLASS otal # Citations Issued Pre CrashTire Mark pecial Function IO SPECIAL FUNCTIO raffic Control IO CONTROL oad Curvature	Total Tr 0 Speed L 55	MOTORC Operating A ailers .imit Emergency NOT APP Traffic Cont NO Road Grade	s Endorsements Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use LICABLE rol Inoperative/Missing			
02	Unit IN T Vehi MO Tota 1 Insuu YES Mosi MO Traff DIVI Surfa BLA Truc NO	Status RANSIT icle Type TORCYCLE I Occs rance? S t Harmful Event: Collision W TOR VEH IN TRANSPO fic Way IDED HWY W/O TRAFF ace Type ACKTOP (BITUMINOUS k Bus or HazMat	Direction Of Tra NORTHBOUI /ith RT IC BARRIER	corded Tr 0 avel ND S N Tr N R R	I CLASS otal # Citations Issued Pre CrashTire Mark pecial Function IO SPECIAL FUNCTIO raffic Control IO CONTROL oad Curvature	Total Tr 0 Speed L 55	MOTORC Operating A ailers .imit Emergency NOT APP Traffic Cont NO Road Grade	s Endorsements Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use LICABLE rol Inoperative/Missing			
02	Unit IN T Vehi MO Tota 1 Insuu YES Mosi MO Traff DIVI Surfa BLA Truc NO	Status RANSIT Icle Type TORCYCLE I OCCS rance? S t Harmful Event: Collision W TOR VEH IN TRANSPO fic Way IDED HWY W/O TRAFF ace Type ACKTOP (BITUMINOUS Ik Bus or HazMat Vehicle License Plate Number	Direction Of Tra NORTHBOUI /ith RT IC BARRIER	corded Tr 0 avel ND S N Tr N R S	I CLASS Otal # Citations Issued Pre CrashTire Mark pecial Function IO SPECIAL FUNCTIO raffic Control O CONTROL oad Curvature TRAIGHT Plate Type	Total Tr 0 Speed L 55 DN	MOTORC Operating A ailers .imit Emergency NOT APP Traffic Cont NO Road Grade LEVEL	s Endorsements Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use LICABLE rol Inoperative/Missing suance			
02	Unit IN T Vehi MO Tota 1 Insuu YES Mosi MO Traff DIVI Surfa BLA Truc NO	Status RANSIT Icle Type TORCYCLE I OCCS rance? S t Harmful Event: Collision W TOR VEH IN TRANSPO fic Way IDED HWY W/O TRAFF ace Type ACKTOP (BITUMINOUS Ik Bus or HazMat Vehicle License Plate Number 594TE	Direction Of Tra NORTHBOUI /ith RT IC BARRIER)	Corded Tr 0 avel S ND S N R S S	I CLASS otal # Citations Issued Pre CrashTire Mark pecial Function IO SPECIAL FUNCTIO IO CONTROL Oad Curvature TRAIGHT Plate Type CYC - CYCLE	Total Tr 0 Speed L 55 DN	MOTORC Operating A ailers .imit Emergency NOT APP Traffic Cont NO Road Grade LEVEL	s Endorsements Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use LICABLE rol Inoperative/Missing suance			
02	Unit IN T Vehi MO Tota 1 Insuu YES Mosi MO Traff DIVI Surfa BLA Truc NO	Status RANSIT Icle Type TORCYCLE I OCCS rance? S t Harmful Event: Collision W TOR VEH IN TRANSPO fic Way IDED HWY W/O TRAFF ace Type ACKTOP (BITUMINOUS Ik Bus or HazMat Vehicle License Plate Number	birection Of Tra NORTHBOUI /ith RT IC BARRIER)	corded Tr 0 avel ND S N Tr N R S S	I CLASS Otal # Citations Issued Pre CrashTire Mark pecial Function IO SPECIAL FUNCTIO raffic Control O CONTROL oad Curvature TRAIGHT Plate Type	Total Tr 0 Speed L 55 DN	MOTORC Operating A ailers .imit Emergency NOT APP Traffic Cont NO Road Grade LEVEL	s Endorsements Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use LICABLE rol Inoperative/Missing suance			
UNIT 02	Unit IN T Vehi MO Tota 1 Insuu YES MOSI MO Traff DIVI Surfa BLA Truc NO	Status TANSIT Cele Type TORCYCLE I Occs rance? TARTAL Event: Collision W TOR VEH IN TRANSPO fic Way IDED HWY W/O TRAFF ace Type ACKTOP (BITUMINOUS k Bus or HazMat Vehicle License Plate Number 594TE Vehicle Identification Num 1HD1KBM19DB68518 Color	birection Of Tra NORTHBOUI /ith RT IC BARRIER)	corded Tr 0 avel ND S N Tr N R S S S S S S S S S S S S S S S S S S	I CLASS otal # Citations Issued Pre CrashTire Mark pecial Function IO SPECIAL FUNCTIO IO CONTROL oad Curvature TRAIGHT Plate Type CYC - CYCLE Make HARLEY DAVIDSON Body Style	Total Tr 0 Speed L 55 DN	MOTORC Operating A ailers .imit Emergency NOT APP Traffic Cont NO Road Grade LEVEL	s Endorsements Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use LICABLE rol Inoperative/Missing suance			
UNIT 02	Unit IN T Vehi MO Tota 1 Insuu YES MOSI MO Traff DIVI Surfa BLA Truc NO	Status TANSIT Cele Type TORCYCLE I Occs rance? TARTAL Event: Collision W TOR VEH IN TRANSPO fic Way IDED HWY W/O TRAFF ace Type ACKTOP (BITUMINOUS k Bus or HazMat Vehicle License Plate Number 594TE Vehicle Identification Num 1HD1KBM19DB68518	birection Of Tra NORTHBOUI /ith RT IC BARRIER)	corded Tr 0 avel ND S N Tr N R S S S S S S S S S S S S S S S S S S	I CLASS otal # Citations Issued Pre CrashTire Mark pecial Function IO SPECIAL FUNCTIO IO CONTROL oad Curvature TRAIGHT Plate Type CYC - CYCLE Make HARLEY DAVIDSON	Total Tr 0 Speed L 55 DN	MOTORC Operating A ailers imit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED S Model FLHX	s Endorsements Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use LICABLE rol Inoperative/Missing suance FATES			
UNIT 02	Unit IN T Vehi MO Tota 1 Insur YES MOSI MO Traff DIVI Surfa BLA Truc NO	Status Status RANSIT Cele Type TORCYCLE I Occs rance? Tance? Tor VEH IN TRANSPO fic Way IDED HWY W/O TRAFF ace Type ACKTOP (BITUMINOUS k Bus or HazMat Vehicle License Plate Number 594TE Vehicle Identification Num 1HD1KBM19DB68518 Color BLK - BLACK	birection Of Tra NORTHBOUI /ith RT IC BARRIER)	Corded Tr 0 avel ND S N Tr N R S S S S S S S S S S S S S S S S S S	I CLASS otal # Citations Issued Pre CrashTire Mark pecial Function IO SPECIAL FUNCTIO IO CONTROL oad Curvature TRAIGHT Plate Type CYC - CYCLE Make HARLEY DAVIDSON Body Style MC - MOTORCYCLE	Total Tr 0 Speed L 55 DN	MOTORC Operating A ailers imit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED S Model FLHX	s Endorsements Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use LICABLE rol Inoperative/Missing suance FATES	9 10 11		

23-07072

WISCONSIN MOTOR VEHICLE CRASH REPORT

		Towed Due To Damage			icle Removed By			
		TOWED DUE TO DISABLIN	G DAMAGE		AIGS TOWING			
		What Driver Was Doing GOING STRAIGHT		Veh	icle Factors			
		Driver Prior Action Other		UN	KNOWN			
				_				
		Driver Actions						
	щ	UNKNOWN						
Ę	ICL							
UNIT	VEHICLE							
	K							
		Ourse News			Oursen Address			
		Owner Name JEFFREY BRUCH			Owner Address N57W21490 MEMC	RIAL DR		
02	02				MENOMONEE FAL		US	
		Sequence Of Events		1				
		Event		-				
	01	MOTOR VEH IN TRANSPOR	RT					
	02	Event						
	0							
	03	Event						
		Event						
	04	Event						
		Policy Holder						
UNIT		Insurance Company		Ir	ndividual			
5		AMERICAN-FAMILY-INS-CO)		EFFREY BRUCH			
	l	Individual						
	Ī	Driver		С	itations Issued	Sex		
		JEFFREY BRUCH		0 MALE Date of Birth Race WHITE				
	NΑ							
Ę	NDIVIDUAL					WHILE		
UNIT		Address N57W21490 MEMORIAL DR	,	Driver License Number				
	I	MENOMONEE FALLS, WI 5		S	TATE: WISCONSIN	COUNTRY: UN	ITED STATES	
		On Duty C	rash	P	rotective Gear			
	Sat	fety Equipment						
		Row	Seat Position	L	ONG PANTS			
		01 - FRONT ROW	07 - LEFT					
		Helmet Use HALF			elmet Compliance			
		Eye Protection			int Compliance			
		UNKNOWN						
8	4	Injury Seve	erity		irbag			
02	004	Injury FATAL IN	NJURY	N	OT APPLICABLE			
			jection Path				Trapped/Extricated	
			IOT EJECTED/NOT APP					
		Medical Transport NOT TRANSPORTED		E	MS Agency Identifier		EMS Run #	
		Hospital		D	ate of Death		Time of Death	
					7/04/2023		14:43	
		Distracted Pu					•	
		Distracted By UNKNOW	VN					
		Distracted By Action UNKNOWN						
					ess pot include any CIII		Crash Data 07/04/2023	

6TL0BFKDJL 23-07072

WISCONSIN MOTOR VEHICLE CRASH REPORT

		Non Motorist	king Unit #	Location					
		Prior Action							
		Action							
	AL								
UNIT	INDIVIDUAL								
5	DZ								
	Z								
		Action Other						To/From School	
		Sus Drug & Alcohol NO	pected Alcohol L	Jse	Suspected Drug Use			I	
		Alcohol Test Given		Alcohol Test Type	_		Alcohol Test R	esults	
		TEST NOT GIVEN		Drug Test Type		Down To at Dawn	4-		
		Drug Test Given TEST NOT GIVEN		Drug rest type		Drug Test Resu	ts		
02	004	Drug Type							
	Ū								
		Individual Condition							
		NOT OBSERVED							
·		t Summary				<i>e</i>			
		Status RANSIT			ehicle Operating As Classi I CLASS	Incation	Unit Type MOTORCYC	LE	
03		cle Type TORCYCLE					Operating As E	ndorsements	
			Train/Bus # Re	ecorded To	otal # Citations Issued	Total Tra	ilers T	otal HazMat Types	
	1 Insu	rance?	Direction Of Tr	0 avel			0 mit T	otal Lanes	
E	YES	6	NORTHBOU	ND	Mark 55		2		
UNIT		t Harmful Event: Collision W TOR VEH IN TRANSPO			pecial Function IO SPECIAL FUNCTIO	N		Emergency Motor Vehicle Use NOT APPLICABLE	
	Traff	ic Way			raffic Control		Traffic Control Inoperative/Missing		
		DED HWY W/O TRAFF	IC BARRIER		O CONTROL oad Curvature		NO Road Grade		
	BLA	ACKTOP (BITUMINOUS)		TRAIGHT		LEVEL		
	Truc NO	k Bus or HazMat							
	1	Vehicle							
		License Plate Number 982TJ			Plate Type CYC - CYCLE	St WI	Country of Issue		
6	~	Vehicle Identification Num	ber		Make	Year	UNITED STATES Model		
03	03	1HD1CGP185K419730			HARLEY DAVIDSON 2005		XL1200		
)				Bus Use		
	111	Color RED - RED	,	E	Body Style CR - CRANE		Bus Use		
UNIT		RED - RED Initial Contact Point	,	E C	Body Style		Bus Use	7 8 9 10 11	
द	HICLE	RED - RED	,	E (Body Style CR - CRANE		Bus Use	6 12	
N	VEHICLE	RED - RED Initial Contact Point 99 - UNKNOWN		E () 	Body Style CR - CRANE /ehicle Damage		Bus Use		

23-07072

WISCONSIN MOTOR VEHICLE CRASH REPORT

	GOING STRAIGHT Driver Prior Action Other		NOT APPLICABLE			
	Driver Prior Action Other		NOT APPLICABLE			
	Driver Actions NO CONTRIBUTING ACT					
Ш	NO CONTRIBUTING ACT					
₽						
Ш						
>						
	Owner Name		Owner Address			
~	DENISE RUNYAN					
ö			MOUNT HORE	3, WI 53572, US		
9						
0		ORT				
02	Event					
03	Event					
	Event					
04						
F	-					
			Individual			
		CO	DENISE RUNYA	N		
I						
AL						
			-			
DO			Date of Birth	WHITE		
Σ	Address		Driver License Num	ber		
g		2 116	STATE: WISCONSIN COUNTRY: UNITED STATES			
=	WOUNT HORED, WI 5557	2,03				
	On Duty	Crash	Dratastiva Caar			
Saf	ety Equipment	Clash	Protective Gear			
I	Row	Seat Position	LONG PANTS			
	01 - FRONT ROW	07 - LEFT				
	Helmet Use		Helmet Compliance			
ا ى	Injury Se	everity	Airbag			
8	Injury _{SUSPE}		NOT APPLICABL	.E		
					Trapped/Extricated NOT TRAPPED	
		NOT EDECTED/NOT AT		er	EMS Run #	
	EMS GROUND		6000555		2307 731	
	Hospital		Date of Death		Time of Death	
	Distract	ed By Source				
	Distracted By NOT A	PPLICABLE (NOT DISTR	ACTED)			
	NOT DISTRACTED					
	Non Motorist	Unit # Location				
		Owner Name DENISE RUNYAN Sequence Of Events Event MOTOR VEH IN TRANSPO Event Event Event Policy Holder Insurance Company AMERICAN-FAMILY-INS-4 Individual Driver DENISE RUNYAN Address 8894 OAK GROVE RD MOUNT HOREB, WI 5357 Safety Equipment On Duty Row 01 - FRONT ROW Helmet Use THREE-QUARTER Eye Protection UNKNOWN Fjected NOT APPLICABLE Medical Transport EMS GROUND Hospital UNIVERSITY OF WI HOS Distracted By Action NOT AL Distracted By Action NOT DISTRACTED	Owner Name DENISE RUNYAN Sequence Of Events Event MOTOR VEH IN TRANSPORT Event Event Event Event Event Policy Holder Insurance Company AMERICAN-FAMILY-INS-CO Individual Driver DENISE RUNYAN Address 8894 OAK GROVE RD MOUNT HOREB, WI 53572, US Safety Equipment On Duty Crash Row 01 - FRONT ROW 07 - LEFT Helmet Use THREE-QUARTER Eye Protection UNKNOWN Injury SuspectED SERIOUS INJUR Ejected Ejection Path NOT APPLICABLE NOT EJECTED/NOT API Medical Transport Emis GROUND Hospital UNIVERSITY OF WI HOSPITALS & CLINICS AUT Distracted By Action NOT APPLICABLE (NOT DISTRACTED Distracted By Action NOT APPLICABLE (NOT DISTRACTED	Owner Name Owner Address Benise RUNYAN Bissa OAK GROMOUNT HOREI Sequence Of Events Event Event Event Event Event Policy Holder Individual Insurance Company AmericAn-FAMILY-INS-CO MarcicAn-FAMILY-INS-CO Denise RUNYAN AmericAn-FAMILY-INS-CO Denise RUNYAN Driver Citations Issued 0 Date of Birth Driver License Numi Stations Issued 0 Date of Birth Address Driver License Numi 8894 OAK GROVE RD Driver License Numi MOUNT HOREB, WI 53572, US STATE: WISCON Safety Equipment On Duty Crash Protective Gear NOUNT HOREB, WI 53572, US On Duty Crash Protective Gear Bistracted Ry Equipment On Duty Crash Protective Gear NOT APPLICABLE Helmet Compliance APPROVED THREE-QUARTER Ejection Path NOT APPLICABLE Not APPLICABLE Not EJECTED/NOT APPLICABLE Not APPLICABLE Medical Transport Eistracted By Source Date of Death	Owner Name DENISE RUNYAN Owner Address B894 OAK GROVE RD MOUNT HOREB, WI 53572 , US Sequence Of Events Event Event Event Event Event Event Event Individual Delise RUNYAN Individual Delise RUNYAN Individual OBISE RUNYAN Individual Citations Issued Oriver Sex O FEMALE Notificidual Citations Issued Driver Delise RUNYAN Address B894 OAK GROVE RD MOUNT HOREB, WI 53572 , US Safety Equipment On Duty Crash Protective Gear Driver License Number Safety Equipment On Duty Crash Protective Gear LONG PANTS O1 - FRONT ROW 07 - LEFT Heimet Compliance APPROVED Eye Protection Tint Compliance UNKNOWN NOT APPLICABLE NOT APPLICABLE NOT APPLICABLE Modical Transport Electon Path NOT APPLICABLE NOT APPLICABLE Modical Transport Electon Path Mot AppLicABLE<	

23-07072

WISCONSIN MOTOR VEHICLE CRASH REPORT

		Prior Action						
UNIT	INDIVIDUAL	Action						
	L	Action Other Drug & Alcohol	Suspected Alcohol Us	e	Suspected Drug Use			To/From School
		Alcohol Test Given		Alcohol Test Type			Alcohol Test Results	
		Drug Test Given TEST NOT GIVEN		Drug Test Type		Drug Test Results	;	
03	005	Drug Type						
		Individual Condition						
		NOT OBSERVED						