### 6TL0FKD6NG

25-02599

### WISCONSIN MOTOR VEHICLE CRASH REPORT

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

Crash Date <b>03/19/2025</b>		25-02599	_	ng Officer/Deputy ' <b>B. TRAGER</b>	,
	Crash Time 03:13 PM	Date Arrived 03/19/2025	Time Arriv 03:22 PM		
Date Notified 03/19/2025	Time Notified 03:14 PM	Total Units 01	Total Injur <b>01</b>	ed Total Kill	led
On Emergency	lit and Run Lane Clo	sure Work Z	one Trail	er or Towed	Reporting Threshold
Government Property	Active School Zone	School Bus Related NO	Tags		
✓ Reportable	Crash Type DT4000 (STANDARD CRAS	SH)	Ame	nded	Secondary Crash
escription					
USH 12 between So and Lehmen Rd.				Additional Info	ormation

Wisconsin Motor Vehicle Crash Form DT4000

This report does not include any CJIS data.

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Crash Date 03/19/2025
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Latitude ON USH12 WB O.73 MI N OF LEHMAN RD IN THE TOWN OF BARABOO IN SAUK COUNTY  Crash Scene  First Harmful Event BRIDGE RAIL Manner of Collision OO - NO COLLISION W/VEHICLE IN TRANSPORT Road Surface Condition(s)  SNOW, SLUSH, ICE  Environment Factor(s) WEATHER CONDITIONS  Weather Condition(s)  Light Latitude 43.433298302 -89.776809012  Y Coordinate 275258.8125 4812679.5  Structure Type  First Harmful Event Location ON ROADWAY  Light Condition DAYLIGHT Road Surface Condition(s)  Roadway Factor(s)  ROAD SURFACE CONDITION (WET, ICY, SNOW, SLUSETC)  ROAD SURFACE CONDITION (WET, ICY, SNOW, SLUSETC)	-89.776809012 Y Coordinate 4812679.5				
0.73 MI N	-89.776809012 Y Coordinate 4812679.5				
IN THE TOWN OF BARABOO IN SAUK COUNTY   The structure Type  Crash Scene  First Harmful Event BRIDGE RAIL Manner of Collision OO - NO COLLISION W/VEHICLE IN TRANSPORT Road Surface Condition(s)  SNOW, SLUSH, ICE  Environment Factor(s) WEATHER CONDITIONS  The structure Type  First Harmful Event Location ON ROADWAY  Light Condition DAYLIGHT  Roadway Factor(s)  ROAD SURFACE CONDITION (WET, ICY, SNOW, SLUSETC)  Weather Condition(s)	4812679.5  Event Location				
IN THE TOWN OF BARABOO IN SAUK COUNTY  275258.8125 Structure Type  Crash Scene  First Harmful Event BRIDGE RAIL ON ROADWAY  Manner of Collision 00 - NO COLLISION W/VEHICLE IN TRANSPORT Road Surface Condition(s) SNOW, SLUSH, ICE  Environment Factor(s) WEATHER CONDITIONS  Weather Condition(s)  Weather Condition(s)  ROAD SURFACE CONDITION (WET, ICY, SNOW, SLUSETC)	4812679.5  Event Location				
Crash Scene  First Harmful Event	Event Location				
Crash Scene  First Harmful Event Location BRIDGE RAIL  Manner of Collision 00 - NO COLLISION W/VEHICLE IN TRANSPORT  Road Surface Condition(s)  SNOW, SLUSH, ICE  Environment Factor(s) WEATHER CONDITIONS  Weather Condition(s)  First Harmful Event Location ON ROADWAY  Light Condition DAYLIGHT  Roadway Factor(s)  Roadway Factor(s)  ROAD SURFACE CONDITION (WET, ICY, SNOW, SLUSETC)	Event Location				
First Harmful Event BRIDGE RAIL  Manner of Collision  0 - NO COLLISION W/VEHICLE IN TRANSPORT  Road Surface Condition(s)  Environment Factor(s)  WEATHER CONDITIONS  First Harmful Event Location ON ROADWAY  Light Condition DAYLIGHT  Roadway Factor(s)  Roadway Factor(s)  ROAD SURFACE CONDITION (WET, ICY, SNOW, SLUSETC)					
BRIDGE RAIL  Manner of Collision  00 - NO COLLISION W/VEHICLE IN TRANSPORT  Road Surface Condition(s)  SNOW, SLUSH, ICE  Environment Factor(s)  WEATHER CONDITIONS  Weather Condition(s)  ON ROADWAY  Light Condition  DAYLIGHT  Roadway Factor(s)  Roadway Factor(s)  ROAD SURFACE CONDITION (WET, ICY, SNOW, SLUSETC)					
BRIDGE RAIL  Manner of Collision  00 - NO COLLISION W/VEHICLE IN TRANSPORT  Road Surface Condition(s)  SNOW, SLUSH, ICE  Environment Factor(s)  WEATHER CONDITIONS  Weather Condition(s)  ON ROADWAY  Light Condition  DAYLIGHT  Roadway Factor(s)  Roadway Factor(s)  ROAD SURFACE CONDITION (WET, ICY, SNOW, SLUSETC)					
Manner of Collision 00 - NO COLLISION W/VEHICLE IN TRANSPORT  Road Surface Condition(s)  SNOW, SLUSH, ICE  Environment Factor(s)  WEATHER CONDITIONS  Weather Condition(s)  Light Condition DAYLIGHT  Roadway Factor(s)  Roadway Factor(s)  ROAD SURFACE CONDITION (WET, ICY, SNOW, SLUSETC)	ON ROADWAY				
00 - NO COLLISION W/VEHICLE IN TRANSPORT  Road Surface Condition(s)  SNOW, SLUSH, ICE  Environment Factor(s)  WEATHER CONDITIONS  Weather Condition(s)  ROAD SURFACE CONDITION (WET, ICY, SNOW, SLUSETC)					
Road Surface Condition(s)  SNOW, SLUSH, ICE  Environment Factor(s)  WEATHER CONDITIONS  Weather Condition(s)  Roadway Factor(s)  ROAD SURFACE CONDITION (WET, ICY, SNOW, SLUSETC)	'				
SNOW, SLUSH, ICE  Environment Factor(s) WEATHER CONDITIONS  Weather Condition(s)  ROAD SURFACE CONDITION (WET, ICY, SNOW, SLUSETC)	tor(s)				
WEATHER CONDITIONS  Weather Condition(s)  ROAD SURFACE CONDITION (WET, ICY, SNOW, SLUSETC)					
Weather Condition(s) ETC)					
· ·	FACE CONDITION (WET, ICY, SNOW, SLUSH,				
CNOW CLEET/LIAN EDECTING DAIN OF EDECTING DRIZE					
SNOW, SLEET/HAIL, FREEZING RAIN OR FREEZING DRIZZLE					
Animal Type Relation To Trafficway	afficway				
TRAFFICWAY - ON ROAD  Crash Classification - Location  Crash Classification - Jurisdiction	TRAFFICWAY - ON ROAD  Crash Classification - Jurisdiction				
PUBLIC PROPERTY  NO SPECIAL JURISDICTION					
Tribal Land Access Control Special Study					
NO CONTROL					
Within Interchange Area Junction Location Intersection Type  NO NON-JUNCTION NOT AN INTERSECTION					
Unit Summary	OL ,				
	OL ,				
	ON				
	ON Unit Type				
	ON Unit Type AUTOMOBILE				
PASSENGER CAR	ON Unit Type				
	Unit Type AUTOMOBILE Operating As Endorsements				
PASSENGER CAR	Unit Type AUTOMOBILE Operating As Endorsements  tal Trailers Total HazMat Types				
PASSENGER CAR  Total Occs Train/Bus # Recorded Total # Citations Issued Total Trailers Total HazMat Types	Unit Type AUTOMOBILE Operating As Endorsements  tal Trailers Total HazMat Types 0				
PASSENGER CAR  Total Occs Train/Bus # Recorded Total # Citations Issued Total Trailers Total HazMat Types Total Lanes Total Lanes	Unit Type AUTOMOBILE Operating As Endorsements  Ital Trailers Total HazMat Types 0 Indeed Limit Total Lanes				
PASSENGER CAR  Total Occs 1 Train/Bus # Recorded 0 Total # Citations Issued 0 Total Trailers 0 Total HazMat Types 0 Total HazMat Types 0 Total HazMat Types 0 Fre CrashTire Wark Most Harmful Event: Collision With Special Function Formula   Pre CrashTire   Speed Limit   Total Lanes   Fre CrashTire   Total L	Unit Type AUTOMOBILE Operating As Endorsements  Ital Trailers Total HazMat Types 0 Deed Limit Total Lanes 4 Emergency Motor Vehicle Use				
PASSENGER CAR  Total Occs Train/Bus # Recorded Total # Citations Issued Total Trailers Total HazMat Types Total HazMat Types Total HazMat Types Total Free CrashTire Total Lanes	Unit Type AUTOMOBILE Operating As Endorsements  Ital Trailers Total HazMat Types 0 Deed Limit Total Lanes 4 Emergency Motor Vehicle Use				
PASSENGER CAR  Total Occs Train/Bus # Recorded Total # Citations Issued Total Trailers Total Trailers Total HazMat Types Total HazMat Types Total Function Of Trailers Total HazMat Types Total Function Total Funct	Unit Type AUTOMOBILE Operating As Endorsements  Ital Trailers Total HazMat Types 0 Indeed Limit Total Lanes 4 Emergency Motor Vehicle Use NOT APPLICABLE				
PASSENGER CAR  Total Occs	Unit Type AUTOMOBILE Operating As Endorsements  Ital Trailers Total HazMat Types 0 Indeed Limit Total Lanes 4 Emergency Motor Vehicle Use NOT APPLICABLE Traffic Control Inoperative/Missing NO				
PASSENGER CAR  Total Occs Train/Bus # Recorded Total # Citations Issued Total Trailers Total HazMat Types To	Unit Type AUTOMOBILE Operating As Endorsements  Ital Trailers Total HazMat Types 0 Indeed Limit Total Lanes 4 Emergency Motor Vehicle Use NOT APPLICABLE Traffic Control Inoperative/Missing NO Road Grade				
PASSENGER CAR  Total Occs 1 Train/Bus # Recorded 0 0 0 0 Insurance? Pre CrashTire Mark Most Harmful Event: Collision With BRIDGE RAIL Traffic Way DIVIDED HWY W/TRAFFIC BARRIER NO CONTROL Surface Type CONCRETE  Total # Citations Issued For CrashTire Mark Speed Limit Fotal Lanes Fotal Lanes Fotal Function NO SPECIAL FUNCTION Fotal Function NO SPECIAL FUNCTION Traffic Control Inoperative/Missing NO CONTROL Road Grade LEVEL	Unit Type AUTOMOBILE Operating As Endorsements  Ital Trailers Total HazMat Types 0 Indeed Limit Total Lanes 4 Emergency Motor Vehicle Use NOT APPLICABLE Traffic Control Inoperative/Missing NO Road Grade				
PASSENGER CAR  Total Occs Train/Bus # Recorded 0 Total # Citations Issued 0 Total Trailers Total HazMat Types 0 0 0 Unsurance?  Insurance? Direction Of Travel NORTHBOUND Pre CrashTire Mark 65 4  Most Harmful Event: Collision With Special Function NO SPECIAL FUNCTION NOT APPLICABLE  Traffic Way Traffic Control Traffic Control NO CONTROL NO CONTROL  Surface Type Road Curvature Road Grade CONCRETE STRAIGHT LEVEL	Unit Type AUTOMOBILE Operating As Endorsements  Ital Trailers Total HazMat Types 0 Indeed Limit Total Lanes 4 Emergency Motor Vehicle Use NOT APPLICABLE Traffic Control Inoperative/Missing NO Road Grade				
PASSENGER CAR  Total Occs 1 Train/Bus # Recorded 0 0 0 0 Insurance? Pre CrashTire Mark Most Harmful Event: Collision With BRIDGE RAIL Traffic Way DIVIDED HWY W/TRAFFIC BARRIER NO SPECIAL FUNCTION Surface Type CONCRETE Truck Bus or HazMat NO	Unit Type AUTOMOBILE Operating As Endorsements  Ital Trailers Total HazMat Types 0 Indeed Limit Total Lanes 4 Emergency Motor Vehicle Use NOT APPLICABLE Traffic Control Inoperative/Missing NO Road Grade				
PASSENGER CAR  Total Occs 1 Train/Bus # Recorded 0 0 0 0 Insurance? Pre CrashTire Mark Most Harmful Event: Collision With BRIDGE RAIL Traffic Way DIVIDED HWY W/TRAFFIC BARRIER NO CONTROL Surface Type CONCRETE Truck Bus or HazMat NO  Pre CrashTire Mark Special Function NO SPECIAL FUNCTION Total Trailers Total HazMat Types Total Function No Special Function No SPECIAL FUNCTION NO TAPPLICABLE Traffic Control Inoperative/Missing NO CONTROL NO Surface Type CONCRETE Truck Bus or HazMat NO  Vehicle	Unit Type AUTOMOBILE Operating As Endorsements  Ital Trailers Total HazMat Types 0 Deed Limit Total Lanes 4 Emergency Motor Vehicle Use NOT APPLICABLE Traffic Control Inoperative/Missing NO Road Grade LEVEL				
PASSENGER CAR  Total Occs	Unit Type AUTOMOBILE Operating As Endorsements  Ital Trailers Total HazMat Types 0 Deed Limit Total Lanes 4 Emergency Motor Vehicle Use NOT APPLICABLE Traffic Control Inoperative/Missing NO Road Grade LEVEL  Country of Issuance				
PASSENGER CAR  Total Occs	Unit Type AUTOMOBILE Operating As Endorsements  Ital Trailers Total HazMat Types 0 Deed Limit Total Lanes 4 Emergency Motor Vehicle Use NOT APPLICABLE Traffic Control Inoperative/Missing NO Road Grade LEVEL  Country of Issuance UNITED STATES				
PASSENGER CAR  Total Occs	Unit Type AUTOMOBILE Operating As Endorsements  Ital Trailers Total HazMat Types 0 Deed Limit Total Lanes 4 Emergency Motor Vehicle Use NOT APPLICABLE Traffic Control Inoperative/Missing NO Road Grade LEVEL  Country of Issuance UNITED STATES ar Model				
PASSENGER CAR  Total Occs	Unit Type AUTOMOBILE Operating As Endorsements  tal Trailers Total HazMat Types 0 Deed Limit Total Lanes 4 Emergency Motor Vehicle Use NOT APPLICABLE Traffic Control Inoperative/Missing NO Road Grade LEVEL  Country of Issuance UNITED STATES ar Model 12 PRIUS				
PASSENGER CAR  Total Occs	Unit Type AUTOMOBILE Operating As Endorsements  tal Trailers Total HazMat Types 0 Deed Limit Total Lanes 4 Emergency Motor Vehicle Use NOT APPLICABLE Traffic Control Inoperative/Missing NO Road Grade LEVEL  Country of Issuance UNITED STATES ar Model 12 PRIUS				
PASSENGER CAR  Total Occs	Unit Type AUTOMOBILE Operating As Endorsements  tal Trailers Total HazMat Types 0 Deed Limit Total Lanes 4 Emergency Motor Vehicle Use NOT APPLICABLE Traffic Control Inoperative/Missing NO Road Grade LEVEL  Country of Issuance UNITED STATES ar Model 12 PRIUS				
PASSENGER CAR  Total Occs	Unit Type AUTOMOBILE Operating As Endorsements  Ital Trailers Total HazMat Types 0 Peed Limit Total Lanes 4 Emergency Motor Vehicle Use NOT APPLICABLE Traffic Control Inoperative/Missing NO Road Grade LEVEL  Country of Issuance UNITED STATES  ar Model 12 PRIUS Bus Use				
PASSENGER CAR  Total Occs	Unit Type AUTOMOBILE Operating As Endorsements  Ital Trailers Total HazMat Types 0 Ideed Limit Total Lanes 4 Emergency Motor Vehicle Use NOT APPLICABLE Traffic Control Inoperative/Missing NO Road Grade LEVEL  Country of Issuance UNITED STATES  ar Model 12 PRIUS Bus Use  7 8 9 10 11				
PASSENGER CAR  Total Occs	Unit Type AUTOMOBILE Operating As Endorsements  Ital Trailers Total HazMat Types 0 Indeed Limit Total Lanes 4 Emergency Motor Vehicle Use NOT APPLICABLE Traffic Control Inoperative/Missing NO Road Grade LEVEL  Country of Issuance UNITED STATES ar Model 12 PRIUS Bus Use  2 - RIGHT SIDE LE, 10 - LEFT SIDE				

Wisconsin Motor Vehicle Crash Form DT4000

This report does not include any CJIS data.

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Crash Date 03/19/2025
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		Towed Due To Damage TOWED DUE TO DISABL	ING DAMAGE	Vehicle Removed By CRAIGS TOWING				
		What Driver Was Doing	IIIO DAIIIAGE	Vehicle Factors				
		GOING STRAIGHT						
		Driver Prior Action Other		NOT APPLICABLE				
		Driver Actions						
	щ	SPEED TOO FAST/COND						
NN N	ᅙ							
5	VEHICLE							
	>							
		Owner Name		Owner Address				
2	2	ALEXIS RATHMAI (608) 408-4170	N	138 1/2 3RD ST BARABOO, WI				
	;	Sequence Of Events						
	5	BRIDGE RAIL						
	05	Event DITCH						
	က	Event						
	03	FENCE						
	9	Event						
╘	- 1	Policy Holder						
LIND		Insurance Company COUNTRY FINANCIAL		INDIVIDUAL ALEXIS RATHMAN				
		Individual						
		DRIVER		Citations Issued	Sex			
	_	ALEXIS RATHMAI	N	0	FEMALE			
.	NDIVIDUAL	(608) 408-4170		Date of Birth	Race WHITE			
TNO TNO	₹	Address		Driver License Numb	per			
_ ا	2	138 1/2 3RD ST # 3 BARABOO, WI 53913, U	s					
	_	27.1.0.1200, 111.00010 , 0						
		On Duty	Crash	Safety Equipment				
	Sat	fety Equipment						
		Row 01 - FRONT ROW	Seat Position 07 - LEFT	SHOULDER & LAP BELT  Helmet Compliance				
		Helmet Use	07 - LEFT					
		Eye Protection		Tist Compliance				
		Lyc i lotocaon		Tint Compliance				
2	00	Injury Section	Airbag					
	•	Ejected SUSPE	ECTED MINOR INJURY	NON DEPLOYED		Trapped/Extricated		
		NOT EJECTED NOT EJECTED/NOT APPI		LICABLE		NOT TRAPPED		
		Medical Transport		EMS Agency Identifier		EMS Run #		
		EMS GROUND Hospital		6000368				
		ST CLARE HOSP		Date of Death	Date of Death  Time of Death			
		Distracted By NOT A	ed By Source PPLICABLE (NOT DISTR.	ACTED)				
		Distracted By Action NOT DISTRACTED						

Wisconsin Motor Vehicle Crash Form DT4000

This report does not include any CJIS data.  $\begin{tabular}{ll} 3 & of & 4 \end{tabular}$ 

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	Non Motorist	Striking Unit #	Location				
	Prior Action						
INDIVIDUAL							To/From School
			1	I Commented Describes			TO/FIGHT SCHOOL
	Drug & Alcohol	iuspected Alconol U IO	ise	NO Suspected Drug Use			
	Alcohol Test Given TEST NOT GIVEN		Alcohol Test Type			Alcohol Test Results	
	Drug Test Given TEST NOT GIVEN		Drug Test Type		Drug Test Results		
9	Drug Type						
	Individual Condition  APPEARED NORMA	AL					
		Prior Action  Action  Action  Action  Action  Action Other  Drug & Alcohol  Alcohol Test Given TEST NOT GIVEN Drug Test Given TEST NOT GIVEN Drug Type  Individual Condition	Prior Action  Action  Action  Action Other  Drug & Alcohol  Alcohol Test Given TEST NOT GIVEN  Drug Test Given TEST NOT GIVEN  Drug Type	Prior Action  Action  Action  Action  Suspected Alcohol Use NO  Alcohol Test Given TEST NOT GIVEN Drug Test Given TEST NOT GIVEN Drug Test Given TEST NOT GIVEN Drug Type  Individual Condition	Prior Action  Action  Action  Action  Action Other  Drug & Alcohol No  Alcohol Test Given TEST NOT GIVEN Drug Test Given TEST NOT GIVEN Drug Type  Individual Condition	Prior Action  Action  Action Other  Drug & Alcohol NO  Alcohol Test Given TEST NOT GIVEN  Drug Test Type  Individual Condition	Prior Action  Action  Action Other  Drug & Alcohol  Alcohol Test Given TEST NOT GIVEN  Drug Test Given TEST NOT GIVEN  Drug Test Results  Drug Type  Individual Condition