6TL0D7W15X

23-00085

WISCONSIN MOTOR VEHICLE CRASH REPORT

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

Document Number Override	Primary Crash Document # Crash Time 03:47 PM Time Notified 03:47 PM		Agency Crash Number 23-00085 Date Arrived 01/03/2023 Total Units 01		Investigating Officer/Deputy DEPUTY K. MUELLER			
Crash Date 01/03/2023					Time Arrived 04:12 PM			
Crash Date 01/03/2023 Date Notified 01/03/2023 On Emergency ☐ Hit Government Property					Total Injured Total Kill 00 00		led	
On Emergency	and Run		sure Work Zone		Trailer or Towed		Reporting	
Government Property	Active Sc	hool Zone	School NO	Bus Related	Tags			
Reportable	Crash Type DT4000 (STA	NDARD CRASI	H)		Amende	ed	Secondary Crash	
Description Diagram						Reconstructio		
	OT TO SCALE					Photos By Additional Info	prmation	
✔ I, a sworn law enforceme	nt officer, agre	ee that I have n	ot adde	d any CJIS data in th	is report.			
UNIT 1 WAS DRIVING EAST WHEN DRIVER WASN'T ABLE TO STOP AI SUBSTANTIAL DAMAGE TO ITS FR	ND SLID IN TO TH							

This report does not include any CJIS data. $1 \quad \text{of} \quad 4$

Crash Date 01/03/2023 Crash Time 03:47 PM

23-00085

WISCONSIN MOTOR VEHICLE CRASH REPORT

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

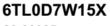
	Loc	ation									
f		STH60 EB				Latitude			Longitud	de	
		FT W				43.20117	2238		-89.933	69132	
	OF BADGER RD IN THE TOWN OF TROY IN SAUK COUNTY						X Coordinate		Y Coordinate		
							261654.546875 4787334				
							Гуре				
(Cra	sh Scene									
Ī	First	Harmful Event				First Harm	ful Event L	ocation			
	Manner of Collision 00 - NO COLLISION W/VEHICLE IN TRANSPORT						DE				
							Light Condition DAYLIGHT				
	WE					Roadway I	-actor(s)				
	Envir	ronment Factor(s)									
	NON					NONE					
	-					NONE					
		ther Condition(s)									
	CLE	AR									
	Anim	nal Type				Relation To Trafficway TRAFFICWAY - ON ROAD					
	Cras	h Classification - Location									
	PUE	BLIC PROPERTY				Crash Classification - Jurisdiction NO SPECIAL JURISDICTION					
	Triba	al Land		Access Control NO CONTROL					Special Study		
	Within Interchange Area Junction Location Intersect				Intersection	tion Type					
						N INTERSECTION					
	Init										
		l Summary —									
		t Summary Status		Vehicle Ope	erating As Cla	assification		Unit Type			
	Unit : IN T	Status RANSIT		Vehicle Ope	erating As Cla	assification		AUTOMO			
	Unit : IN T Vehic	Status RANSIT cle Type			erating As Cla	assification				ments	
	Unit IN T Vehic PAS	Status RANSIT cle Type SSENGER CAR	Train/Rus # Recorded	D CLASS		assification		AUTOMO Operating A	s Endorsei		
	Unit IN T Vehic PAS	Status RANSIT cle Type	Train/Bus # Recorded	D CLASS	erating As Cla	assification	Total Trai 0	AUTOMO Operating A	s Endorsei	ments Mat Types	
	Unit : IN T Vehic PAS Total 1 Insur	Status RANSIT cle Type SSENGER CAR I Occs rance?	Direction Of Travel	D CLASS Total # Cita 0	tions Issued	assification	Total Trai 0 Speed Lir	AUTOMO Operating A	As Endorsei Total Haz 0 Total Lan	Mat Types	
01	Unit : IN T Vehic PAS Total 1 Insur YES	Status RANSIT Cle Type SENGER CAR I Occs rance?	Direction Of Travel EASTBOUND	D CLASS	tions Issued CrashTire Mark	assification	Total Trai 0	AUTOMO Operating A lers	Total Haz 0 7otal Lan	Mat Types es	
01	Unit S IN T Vehic PAS Total 1 Insur YES Most	Status (RANSIT Cle Type SSENGER CAR I Occs (ance? S Harmful Event: Collision (Direction Of Travel EASTBOUND	D CLASS	tions Issued CrashTire Mark		Total Trai 0 Speed Lir	AUTOMO Operating A	s Endorser Total Haz 0 Total Lan 2 Motor Veh	Mat Types es icle Use	
01	Unit : IN T Vehic PAS Total 1 Insur YES Most GUA	Status RANSIT Cle Type SSENGER CAR I Occs rance? Harmful Event: Collision 1 ARDRAIL FACE	Direction Of Travel EASTBOUND	D CLASS	tions Issued CrashTire Mark Iction IAL FUNC1		Total Trai 0 Speed Lir	AUTOMO Operating A lers mit Emergency NOT APP	Is Endorser Total Haz 0 Total Lan 2 Motor Veh LICABLE	Mat Types es icle Use	
01	Unit : IN T Vehic PAS Total 1 Insur YES Most GUA	Status (RANSIT Cle Type SSENGER CAR I Occs (ance? S Harmful Event: Collision (Direction Of Travel EASTBOUND With	D CLASS	tions Issued CrashTire Mark Iction IAL FUNC1 rol		Total Trai 0 Speed Lir	AUTOMO Operating A lers mit Emergency NOT APP	Is Endorser Total Haz 0 Total Lan 2 Motor Veh LICABLE	Mat Types es icle Use	
01	Unit i IN T Vehic PAS Total 1 Insur YES Most GUA Traffi	Status RANSIT Cle Type SSENGER CAR I Occs rance? Harmful Event: Collision 1 ARDRAIL FACE ic Way	Direction Of Travel EASTBOUND With	D CLASS	tions Issued CrashTire Mark ICTION IAL FUNC1 rol ROL		Total Trai 0 Speed Lir	AUTOMO Operating A lers nit Emergency NOT APP Traffic Cont	Total Haz 0 Total Lan 2 Motor Veh LICABLE rol Inopera	Mat Types es icle Use	
01	Unit i IN T Vehic PAS Total 1 Insur YES Most GUA Traffi TWC Surfa BLA	Status RANSIT Cle Type SSENGER CAR I Occs rance? CHarmful Event: Collision 1 ARDRAIL FACE ic Way D-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOU	Direction Of Travel EASTBOUND With	D CLASS	tions Issued CrashTire Mark ICTION IAL FUNCT rol ROL tture		Total Trai 0 Speed Lir	AUTOMO Operating A lers nit Emergency NOT APP Traffic Cont NO	Total Haz 0 Total Lan 2 Motor Veh LICABLE rol Inopera	Mat Types es icle Use	
01	Unit i IN T Vehic PAS Total 1 Insur YES Most GUA Traffi TWC Surfa BLA	Status RANSIT Cle Type SSENGER CAR I Occs rance? Harmful Event: Collision 1 ARDRAIL FACE ic Way D-WAY, NOT DIVIDED ace Type	Direction Of Travel EASTBOUND With	D CLASS	tions Issued CrashTire Mark ICTION IAL FUNCT rol ROL tture		Total Trai 0 Speed Lir	AUTOMO Operating A lers nit Emergency NOT APP Traffic Cont NO Road Grade	Total Haz 0 Total Lan 2 Motor Veh LICABLE rol Inopera	Mat Types es icle Use	
01	Unit : IN T Vehin PAS Total 1 Insur YES Most GUA Traffi TWC Surfa BLA Trucl NO	Status RANSIT Cle Type SSENGER CAR I Occs rance? CHarmful Event: Collision 1 ARDRAIL FACE ic Way D-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOU	Direction Of Travel EASTBOUND With	D CLASS	tions Issued CrashTire Mark ICTION IAL FUNCT rol ROL tture		Total Trai 0 Speed Lir	AUTOMO Operating A lers nit Emergency NOT APP Traffic Cont NO Road Grade	Total Haz 0 Total Lan 2 Motor Veh LICABLE rol Inopera	Mat Types es icle Use	
01	Unit : IN T Vehin PAS Total 1 Insur YES Most GUA Traffi TWC Surfa BLA Trucl NO	Status RANSIT Cle Type SENGER CAR I Occs rance? Harmful Event: Collision ' ARDRAIL FACE ic Way D-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOU k Bus or HazMat	Direction Of Travel EASTBOUND With	D CLASS	tions Issued CrashTire Mark cction IAL FUNCT rol ROL hture IGHT	ΓΙΟΝ	Total Trai 0 Speed Lin 55	AUTOMO Operating A lers nit Emergency NOT APP Traffic Cont NO Road Grade LEVEL	In the second se	Mat Types es icle Use	
01	Unit : IN T Vehin PAS Total 1 Insur YES Most GUA Traffi TWC Surfa BLA Trucl NO	Status RANSIT Cle Type SENGER CAR OCCS Tance? Harmful Event: Collision ARDRAIL FACE ic Way D-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOU k Bus or HazMat Vehicle License Plate Number AMN5770	Direction Of Travel EASTBOUND With S)	D CLASS	tions Issued CrashTire Mark Iction IAL FUNCT rol ROL IGHT	ΓΙΟΝ	Total Trai 0 Speed Lir 55	AUTOMO Operating A Iers nit Emergency NOT APP Traffic Cont NO Road Grade LEVEL	In the second se	Mat Types es icle Use	
UNIT 01	Unit : IN T Vehin PAS Total 1 Insur YES Most GUA Traffi TWC Surfa BLA Trucl NO	Status RANSIT cle Type SENGER CAR I Occs rance? Harmful Event: Collision ' ARDRAIL FACE ic Way D-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOU k Bus or HazMat Vehicle License Plate Number	Direction Of Travel EASTBOUND With S) S)	D CLASS	tions Issued CrashTire Mark Iction IAL FUNCT rol ROL IGHT	ΓΙΟΝ	Total Trai 0 Speed Lin 55	AUTOMO Operating A lers nit Emergency NOT APP Traffic Cont NO Road Grade LEVEL	In the second se	Mat Types es icle Use	
UNIT 01	Unit :: IN T Vehic PAS Total 1 Insur YES Most GUA Traffi TWC Surfa BLA Truccl NO	Status RANSIT Cle Type SENGER CAR OCCS Tance? Harmful Event: Collision ARDRAIL FACE ic Way D-WAY, NOT DIVIDED ace Type CKTOP (BITUMINOU k Bus or HazMat Vehicle License Plate Number AMN5770 Vehicle Identification Nur	Direction Of Travel EASTBOUND With S) S)	D CLASS	tions Issued CrashTire Mark Iction IAL FUNCT rol ROL IGHT	ΓΙΟΝ	Total Trai 0 Speed Lir 55	AUTOMO Operating A lers nit Emergency NOT APP Traffic Cont NO Road Grade LEVEL	In the second se	Mat Types es icle Use	
01 UNIT 01	Unit :: IN T Vehic PAS Total 1 Insur YES Most GUA Traffi TWC Surfa BLA Truccl NO	Status RANSIT Cle Type SENGER CAR OCCS Tance? Harmful Event: Collision ARDRAIL FACE ic Way -WAY, NOT DIVIDED ace Type CKTOP (BITUMINOU k Bus or HazMat Vehicle License Plate Number AMN5770 Vehicle Identification Nur JTDKT4K32A530435 Color BLU - BLUE	Direction Of Travel EASTBOUND With S) S)	D CLASS Total # Cita 0 Pre Special Fur NO SPEC Traffic Cont NO CONT Road Curva CURVE R Plate Type AUT - AL Make TOYOTA Body Style HB - HAT	tions Issued CrashTire Mark Iction IAL FUNCT rol ROL Iture IGHT ITOMOBILI	ΓΙΟΝ	Total Trai 0 Speed Lir 55	AUTOMO Operating A Iers mit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED S Model YARIS	In the second se	Mat Types es icle Use	
01 UNIT 01	Unit :: IN T Vehia PAS Total 1 Insur YES Most GUA Traffi TWC Surfa BLA NO	Status RANSIT Cle Type SENGER CAR OCCS Tance? Harmful Event: Collision ARDRAIL FACE ic Way -WAY, NOT DIVIDED ace Type CKTOP (BITUMINOU k Bus or HazMat Vehicle License Plate Number AMN5770 Vehicle Identification Nur JTDKT4K32A530435 Color BLU - BLUE Initial Contact Point	birection Of Travel EASTBOUND With S) s)	D CLASS Total # Cita 0 Pre Special Fur NO SPEC Traffic Cont NO CONT Road Curva CURVE R Plate Type AUT - AL Make TOYOTA Body Style	tions Issued CrashTire Mark Iction IAL FUNCT rol ROL Iture IGHT ITOMOBILI	ΓΙΟΝ	Total Trai 0 Speed Lir 55	AUTOMO Operating A Iers mit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED S Model YARIS	In the second se	Mat Types es icle Use	
01 UNIT 01	Unit :: IN T Vehia PAS Total 1 Insur YES Most GUA Traffi TWC Surfa BLA NO	Status RANSIT Cle Type SENGER CAR OCCS Tance? Harmful Event: Collision ARDRAIL FACE ic Way -WAY, NOT DIVIDED ace Type CKTOP (BITUMINOU k Bus or HazMat Vehicle License Plate Number AMN5770 Vehicle Identification Nur JTDKT4K32A530435 Color BLU - BLUE Initial Contact Point 01 - RIGHT FRONT C	birection Of Travel EASTBOUND With S) s)	D CLASS Total # Cita 0 Pre Special Fur NO SPEC Traffic Cont NO CONT Road Curva CURVE R Plate Type AUT - AL Make TOYOTA Body Style HB - HAT Vehicle Da 01 - RIGI	tions Issued CrashTire Mark IAL FUNCI rol ROL Iture IGHT JTOMOBILI TCHBACK Image HT FRONT		Total Trai 0 Speed Lir 55 St WI Year 2010	AUTOMO Operating A Iers mit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED S Model YARIS Bus Use	Is Endorser Total Haz Total Lan 2 Motor Veh LICABLE rol Inopera ssuance TATES	Mat Types es icle Use tive/Missing	
UNIT 01	Unit :: Total PAS Total 1 Insur YES Most GUA Traffi TWC Surfa BLA Truck	Status RANSIT Cle Type SENGER CAR OCCS Tance? Harmful Event: Collision ARDRAIL FACE ic Way -WAY, NOT DIVIDED ace Type CKTOP (BITUMINOU k Bus or HazMat Vehicle License Plate Number AMN5770 Vehicle Identification Nur JTDKT4K32A530435 Color BLU - BLUE Initial Contact Point	birection Of Travel EASTBOUND With S) S) mber 33	D CLASS Total # Cita 0 Pre Special Fur NO SPEC Traffic Cont NO CONT Road Curva CURVE R Plate Type AUT - AL Make TOYOTA Body Style HB - HAT Vehicle Da 01 - RIGI	tions Issued CrashTire Mark IAL FUNCI rol ROL Iture IGHT JTOMOBILI TCHBACK Image HT FRONT		Total Trai 0 Speed Lir 55 St WI Year 2010	AUTOMO Operating A lers mit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED S Model YARIS Bus Use	Is Endorser Total Haz Total Lan 2 Motor Veh LICABLE rol Inopera ssuance TATES	Mat Types es icle Use tive/Missing	

Wisconsin Motor Vehicle Crash Form DT4000

This report does not include any CJIS data.

2 of 4

Crash Date 01/03/2023 Crash Time 03:47 PM



23-00085

WISCONSIN MOTOR VEHICLE CRASH REPORT

		Towed Due To Damage		DAMAGE		hicle Removed By					
		TOWED DUE TO DI What Driver Was Doing		G DAMAGE		NER hicle Factors					
		NEGOTIATING CUR			ver	nicle Factors					
		Driver Prior Action Othe			BR	RAKES, OTHER					
		Driver Actions									
	Щ	FAILURE TO CONT	ROL								
UNIT	Ë										
>	VEHICLE										
	>										
		Owner Name				Owner Address					
5	5	HANNA OLS (608) 495-7392	ON			E6883 STATE R REEDSBURG, V					
•	•	(008) 495-7592				REEDSBORG, V	1 5595	9,03			
		Sequence Of Eve	ents								
	9	GUARDRAIL FACE									
	02	Event									
		Event									
	03	Event									
	8	Event									
	•										
F	- 1	Policy Holder									
UNIT		Insurance Company				Individual					
-		GEICO-CASUALTY-CO				HANNA OLSON					
		Individual				<u></u>	-				
		Driver HANNA OLSON				Citations Issued Sex 0 FEMALE					
	AL	(608) 495-7392				Date of Birth		Race			
⊢	Ы					WHITE					
UNIT	INDIVIDUAI	Address					Driver License Number				
-	z	E6883 STATE ROAD REEDSBURG, WI 53		s							
			On Duty Cr	ash		Safety Equipment					
	Sat	fety Equipment									
		Row		Seat Position	:	SHOULDER & LA	P BEL	г			
		01 - FRONT ROW		07 - LEFT		Helmet Compliance					
		Helmet Use			'	Heimet Compliance					
		Eye Protection			1	Tint Compliance					
5	001	Injury Severity Injury NO APPARENT INJURY			Airbag						
	•	Ejected		ection Path		NON DEPLOYED			Trapped/Extricated		
		NOT EJECTED	-			PLICABLE			NOT TRAPPED		
		Medical Transport				EMS Agency Identifier			EMS Run #		
		NOT TRANSPORTED									
		Hospital			ſ	Date of Death			Time of Death		
		Distracted P	Distracted I	By Source					1		
		Distracted By	NOT APP	LICABLE (NOT D	DISTRACT	TED)					
		Distracted By Action NOT DISTRACTED									
		L									

Wisconsin Motor Vehicle Crash Form DT4000 This report does not include any CJIS data. 3 of 4 Crash Date 01/03/2023 Crash Time 03:47 PM 6TL0D7W15X 23-00085

WISCONSIN MOTOR VEHICLE CRASH REPORT

		Non Motoris	Striking Unit #	Location					
		Prior Action	-						
		Action							
	١L								
E	JU¢								
UNIT	INDIVIDUAL								
	IND								
		Action Other						To/From School	
	L	Drug & Alcoho	Suspected Alcohol U NO	se	Suspected Drug Use				
	1	Alcohol Test Given		Alcohol Test Type	9		Alcohol Test Results		
		TEST NOT GIVEN	1	Drug Test Type					
		Drug Test Given TEST NOT GIVEN	I	Diug rest type		Drug Test Results			
5	001	Drug Type							
	0								
		Individual Condition							
		APPEARED NOR	MAL						
I	Pro	perty Owner							
0				N	Address 2101 WRIGHT ST				
		Government WISCONSIN DEPT OF TRANSPORTATION (608) 246-3800			MADISON, WI 53705				
PROP OWNER									
	Fixe	ed Objects Stru	ick						
	6		ruck Object UARDRAIL FACE				Structure Number	Damage Tag Number 337792	