6TL0DKRB1F

23-10689

WISCONSIN MOTOR VEHICLE CRASH REPORT

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

	Document Number Override	Primary Crash Document #		23-10689 DEPUTY Date Arrived Time Arriv		Investigating Officer/Deputy DEPUTY R. BARNES Time Arrived 06:51 PM		
	Crash Date 10/01/2023	Crash Time 06:00 PM						
	Date Notified 10/01/2023	Time Notified 06:50 PM	Total U 01	Total Units		Total Kill 00		
		1	Closure			or Towed	Reporting	
Ľ	Government	School Bus Related			Tags Transfor Towed Threshold			
0	Property	Active School Zone	Crash Type			Secondary		
	✓ Reportable	DT4000 (STANDARD CI		Amend	ed	Crash		
l	Description Diagram				Decenstructio	» Dv		
		ß				Reconstructio	пр	
						Photos By		
						Additional Info NONE	ormation	
		2						
	✔ I, a sworn law enforceme	nt officer, agree that I ha	ave not added	l any CJIS data in t	his report.			
	OPERATOR OF UNIT 1 WAS TRAVI THE BED OF A PICK UP TRAVELIN							
	FAIRING. OPERATOR OF UNIT 1 C NOT HAVE ENOUGH INFORMATION	ONTINUED TO HIS RESIDENC	CE IN MADISON					

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	Loc	ation									
Ī		USH12 EB				Latitude			Longitu	de	
	0.34 MI N					43.385211978		-89.768068122			
	OF GROTH RD IN THE TOWN OF SUMPTER IN SAUK COUNTY					X Coordinate		Y Coordinate			
									4807315		
							Structure Type				
(Cra	sh Scene									
ī		Harmful Event				First Harm	ful Event I	_ocation			
							First Harmful Event Location ON ROADWAY				
	Manner of Collision					Light Condition					
	00 - NO COLLISION W/VEHICLE IN TRANSPORT						DAYLIGHT				
	Road Surface Condition(s)					Roadway					
	DR۱										
	Envi	ronment Factor(s)									
	NO	NE				NONE					
	Wea	ther Condition(s)				1					
	CLE	EAR									
	Anim	nal Type		Relation To Trafficway TRAFFICWAY - ON ROAD							
							-	-			
	Crash Classification - Location PUBLIC PROPERTY					Crash Classification - Jurisdiction NO SPECIAL JURISDICTION					
Ī	Tribal Land Within Interchange Area Junction Location Intersecti				Access Contro NO CONTR					Special Study	
				Intersectio							
	-					NINTERSECTION					
	NO		NON-JUNCTION		NOT AN	INTERSE	CTION				
		t Summary	NON-JUNCTION		NOT AN	INTERSE	CTION				
 	Jni	t Summary	NON-JUNCTION	Vehicle Ope				Unit Type			
 	Jni Unit	Status	NON-JUNCTION	Vehicle Ope	erating As C			Unit Type MOTORC	YCLE		
	Jni Unit IN T		NON-JUNC HUN		erating As C					ments	
	Jni Unit IN T Vehi	Status RANSIT	NON-JUNC HUN		erating As C			MOTORC		ments	
	Jni Unit IN T Vehi MO	Status RANSIT cle Type	Train/Bus # Recorded		erating As C	lassification		MOTORC Operating A	s Endorse	ments zMat Types	
	Jni Unit IN T Vehi MO	Status RANSIT icle Type TORCYCLE		M CLASS	erating As C	lassification		MOTORC Operating A	s Endorse		
	Jni Unit IN T Vehi MO Tota 1	Status RANSIT icle Type TORCYCLE		M CLASS Total # Citat 0	erating As C	lassification	Total Tra	MOTORC Operating A	s Endorse	zMat Types	
1.0	Jni Unit IN T Vehi MO Tota 1 Insu	Status RANSIT cle Type TORCYCLE I Occs rance? KNOWN	Train/Bus # Recorded Direction Of Travel EASTBOUND	M CLASS	I erating As C tions Issued	lassification	Total Tra 0	MOTORC Operating A	s Endorse Total Haz 0	zMat Types	
10	Jni Unit IN T Vehi MO Tota 1 Insur UNP	Status RANSIT Icle Type TORCYCLE I Occs rance? KNOWN t Harmful Event: Collision N	Train/Bus # Recorded Direction Of Travel EASTBOUND With	M CLASS	tions Issued CrashTire Mark	lassification	Total Tra 0 Speed Li	MOTORC Operating A illers mit Emergency	s Endorse Total Haz 0 Total Lar 4 Motor Veh	zMat Types nes nicle Use	
	Jni Unit IN T Vehi MO Tota 1 Insur UNF CAF	Status RANSIT ICRE Type TORCYCLE I OCCS rance? KNOWN t Harmful Event: Collision N RGO/EQUIPMENT LOS	Train/Bus # Recorded Direction Of Travel EASTBOUND With	M CLASS	tions Issued CrashTire Mark Iction IAL FUNC	lassification	Total Tra 0 Speed Li	MOTORC Operating A illers mit Emergency NOT APP	s Endorse Total Haz 0 Total Lar 4 Motor Veh LICABLE	zMat Types nes nicle Use	
	Jni Unit IN T Vehi MO Tota 1 Insur UNP Most CAF Traff	Status RANSIT Icle Type TORCYCLE I OCCS rance? KNOWN t Harmful Event: Collision N RGO/EQUIPMENT LOS fic Way	Train/Bus # Recorded Direction Of Travel EASTBOUND With SS OR SHIFT	M CLASS	tions Issued CrashTire Mark Iction IAL FUNC	lassification	Total Tra 0 Speed Li	MOTORC Operating A illers mit Emergency NOT APP Traffic Cont	s Endorse Total Haz 0 Total Lar 4 Motor Veh LICABLE	zMat Types nes nicle Use	
	Jnii Unit IN T Vehi MO Tota 1 Insur UNI Most CAF Traff DIVI	Status RANSIT Icle Type TORCYCLE I OCCS rance? KNOWN t Harmful Event: Collision N RGO/EQUIPMENT LOS fic Way IDED HWY W/O TRAFI	Train/Bus # Recorded Direction Of Travel EASTBOUND With SS OR SHIFT	M CLASS	tions Issued CrashTire Mark Iction IAL FUNC rol ROL	lassification	Total Tra 0 Speed Li	MOTORC Operating A illers mit Emergency NOT APP Traffic Cont NO	s Endorse Total Haz 0 Total Lar 4 Motor Veh LICABLE rol Inopera	zMat Types nes nicle Use	
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	Jnii Unit IN T Vehi MO Tota 1 Insu UNI Most CAF Traff DIVI Surfa BLA	Status RANSIT ICIE Type TORCYCLE I OCCS I	Train/Bus # Recorded Direction Of Travel EASTBOUND With SS OR SHIFT FIC BARRIER	M CLASS	tions Issued CrashTire Mark IAL FUNC rol ROL iture	lassification	Total Tra 0 Speed Li	MOTORC Operating A illers mit Emergency NOT APP Traffic Cont NO	In Sendorse	zMat Types nes nicle Use	
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	Jnii Unit IN T Vehi Tota Insur UNI Most CAF Traff DIVI Surfa Surfa RLA Truc NO	Status RANSIT Icle Type TORCYCLE I OCCS rance? KNOWN t Harmful Event: Collision N RGO/EQUIPMENT LOS fic Way IDED HWY W/O TRAFI ace Type ACKTOP (BITUMINOUS k Bus or HazMat Vehicle License Plate Number	Train/Bus # Recorded Direction Of Travel EASTBOUND With SS OR SHIFT FIC BARRIER	M CLASS	tions Issued CrashTire Mark ICTION IAL FUNC rol ROL ature EFT	lassification	Total Tra 0 Speed Li 55	MOTORC Operating A illers mit Emergency NOT APP Traffic Cont NO Road Grade DOWNHIL	suance	zMat Types nes nicle Use	
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UNII 01	Jnii Unit INT Vehi Tota 1 Insuu UNH Most CAF Traff DIVI Surfa BLA Truc NO	Status RANSIT Cle Type TORCYCLE I OCCS rance? KNOWN t Harmful Event: Collision N RGO/EQUIPMENT LOS fic Way IDED HWY W/O TRAFI ace Type ACKTOP (BITUMINOUS k Bus or HazMat Vehicle License Plate Number 723VF Vehicle Identification Nur 1HD1KED15JB66765 Color BLK - BLACK Initial Contact Point	Train/Bus # Recorded Direction Of Travel EASTBOUND With SS OR SHIFT FIC BARRIER S) mber	M CLASS	tions Issued CrashTire Mark Iction IAL FUNC rol IAL FUNC rol ROL Iture EFT CLE DAVIDSO	Iassification	Total Tra 0 Speed Li 55 St WI Year	MOTORC Operating A illers mit Emergency NOT APP Traffic Cont NO Road Grade DOWNHIL Country of Is UNITED S ^T Model FLHTK	suance	zMat Types nes nicle Use titve/Missing	

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		Towed Due To Damage			Vehicle Removed By				
		NOT TOWED What Driver Was Doing			PERATOR				
		GOING STRAIGHT			Vehicle Factors				
		Driver Prior Action Other			NOT APPLICABLE				
		Driver Actions							
	щ	NO CONTRIBUTING ACT	ION						
UNIT									
5	VEHICLE								
	2								
		Owner Name			Owner Address				
		AUSTIN REIMER			3836 MAPLE GR	ROVE DR # 123			
5	01	(715) 323-1044			MADISON, WI 53	3719,US			
	ļ	Sequence Of Events							
	01	Event CARGO/EQUIPMENT LO		IET					
	0		33 OK 3H						
	02	Event							
		Event							
	03								
	4	Event							
	04								
	I	Individual							
		Driver AUSTIN REIMER (715) 323-1044			Citations Issued Sex				
	Ļ				0	MALE			
	INDIVIDUAL				Date of Birth	Race WHITE			
UNIT	٩D								
5		Address 3836 MAPLE GROVE DR # 123			Driver License Number				
	R	MADISON, WI 53719, U	S		STATE: WISCONSIN COUNTRY: UNITED STATES				
	Sat	on Dut fety Equipment	y Crash		Protective Gear				
	Sai								
		Row 01 - FRONT ROW	Seat P 07 - L		UNKNOWN				
		Helmet Use	07-1		Helmet Compliance				
		UNKNOWN			UNKNOWN				
		Eye Protection			Tint Compliance				
					UNKNOWN				
2	001	Injury S	-						
	0	Ejected	PPARENT		NON DEPLOYED		Trapped/Extricated		
							NOT TRAPPED		
		Medical Transport	1		EMS Agency Identifie	er	EMS Run #		
		NOT TRANSPORTED							
		Hospital			Date of Death		Time of Death		
			had Dy Cor						
	Distracted By Source Distracted By NOT APPLICABLE (NOT DISTRACTED)								
Distracted By Action									
		NOT DISTRACTED							
		Non Motorist	Unit #	Location					
		Non motorist							

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WISCONSIN MOTOR VEHICLE CRASH REPORT

		Prior Action						
		Action						
	_							
	UA							
UNIT								
	INDIVIDUAL							
	Z							
		Action Other						To/From School
	L	Drug & Alcohol	Suspected Alcohol Us NO	se	Suspected Drug Use NO			
		Alcohol Test Given		Alcohol Test Type	I		Alcohol Test Results	
		TEST NOT GIVEN		D T (T				
		Drug Test Given TEST NOT GIVEN		Drug Test Type		Drug Test Results	3	
6	001	Drug Type				-		
•	0							
		Individual Condition						
			MAL					