# WISCONSIN MOTOR VEHICLE CRASH REPORT

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

Document Number Override	Primary Crash Document #	Agency Crash Number <b>24-11384</b>	Investigating O		
Crash Date 10/12/2024	Crash Time 04:16 PM	Date Arrived 10/12/2024	Time Arrived 04:26 PM		
Crash Date 10/12/2024  Date Notified 10/12/2024  On Emergency Hit  Government Property	Time Notified 04:17 PM	Total Units <b>02</b>	Total Injured <b>00</b>	Total Killed 00	
On Emergency Hit	and Run Lane Closu	ure Work Zone	Trailer or	Towed Reporting Threshold	
Government Property	Active School Zone	School Bus Related NO	Tags	•	
Reportable	Crash Type DT4000 (STANDARD CRASH	)	Amended	Secondary Crash	
Description Diagram			•	•	
	US Hwy 12 North of Cty Ro	Not to Scale	A	dditional Information ONE	
I, a sworn law enforcemer ON OCTOBER 12, 2024 AT APPROX TO TRAFFIC. UNIT 1 WHICH WAS BOTH VEHICLES WERE REMOVED	(IMATELY 4:16PM UNIT 2 WAS TRA' BEHIND UNIT 2 WAS NOT ABLE TO	VELING NORTH ON US HWY 1	2 JUST NORTH OF CTY	YHWY PF WHEN IT HAD TO SLOW DUE O INJURIES WERE REPORTED AND	

# WISCONSIN MOTOR VEHICLE CRASH REPORT

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Crash Date 10/12/2024

		ation								
•	-	USH12 NB				Latitude			Longitu	
		5 MI S USH12 NB				43.30531	16318		-89.75	9053205
	-	THE TOWN OF PRAIR	IE DU SAC			X Coordin			Y Coord	
		SAUK COUNTY				276225.5	5625		47984	17.5
						Structure 1	Туре			
	Cra	sh Scene								
1		: Harmful Event				Firet Harm	ıful Event L	ocation		
		TOR VEH IN TRANSP	ORT			ON ROA		.ocalion		
		ner of Collision	OK1			Light Cond				
		FRONT TO REAR				DAYLIG				
	Road Surface Condition(s)						Factor(s)			
	WE	` ,	rtoddway	r dotor(o)						
	Envi	ronment Factor(s)		-						
	WE	ATHER CONDITIONS				BACKUF	DUE TO	REGULAR	CONGES	STION
	Wea	ather Condition(s)		1						
	RAI	N								
	Animal Type						o Trafficwa	•		
	Cras	sh Classification - Location	1				Sway - O			
	PUBLIC PROPERTY					Crash Classification - Jurisdiction  NO SPECIAL JURISDICTION				
	Triba	al Land				Access Control Special Study NO CONTROL			Special Study	
	With	in Interchange Area	Junction Location		Intersection Type					
	NO NON-JUNCTION				NOT AN	INTERSE	CTION			
					NOT AIT	INTLINGE	011011			
ļ	Uni	t Summary =			NOT AIT	INTEROL	OTION			
		t Summary Status		Vehicle Ope	erating As C			Unit Type		
	Unit IN T	Status FRANSIT		Vehicle Ope	erating As C			AUTOMO		
	Unit IN T Vehi	Status  FRANSIT icle Type			erating As C					ments
01	Unit IN T Vehi PAS	Status FRANSIT icle Type SSENGER CAR		D CLASS	erating As C	lassification		AUTOMO Operating A	s Endorse	
	Unit IN T Vehi PAS Tota	Status  FRANSIT icle Type	Train/Bus # Recorded	D CLASS	erating As C	lassification	Total Tra	AUTOMO Operating A	s Endorse	ments zMat Types
	Unit IN T Vehi PAS Tota 2	Status FRANSIT icle Type SSENGER CAR	Train/Bus # Recorded  Direction Of Travel	D CLASS  Total # Cita 1	erating As C	lassification	Total Tra	AUTOMO Operating A	s Endorse	zMat Types
01	Unit IN T Vehi PAS Tota 2 Insu YES	Status  TRANSIT icle Type  SSENGER CAR  Il Occs  rance?	Direction Of Travel NORTHBOUND	Total # Cita 1	erating As C	lassification	Total Tra	AUTOMO Operating A	Total Haz  Total Lar	zMat Types nes
01	Unit IN T Vehi PAS Tota 2 Insu YES	Status  TRANSIT icle Type  SSENGER CAR II Occs  rance?  S t Harmful Event: Collision	Direction Of Travel NORTHBOUND With	Total # Cita 1 Pre Special Fur	erating As C  utions Issued  CrashTire  Mark  nction	lassification	Total Tra  0 Speed Lii	AUTOMO Operating A illers mit Emergency	Total Haz  Total Lar  Total Lar  Motor Ver	zMat Types nes nicle Use
	Unit IN T Vehi PAS Tota 2 Insu YES Mos MO	Status  TRANSIT icle Type  SSENGER CAR II Occs  rance? S t Harmful Event: Collision  TOR VEH IN TRANSP	Direction Of Travel NORTHBOUND With	Total # Cita 1 Pre Special Fur	erating As C  utions Issued  CrashTire  Mark  nction  CIAL FUNC	lassification	Total Tra  0 Speed Lii	AUTOMO Operating A illers mit Emergency NOT APP	Total Haz  O Total Lar  2 Motor Ver	zMat Types nes nicle Use
01	Unit IN T Vehi PAS Tota 2 Insu YES Mos MO	Status TRANSIT icle Type SSENGER CAR II Occs rance? St Harmful Event: Collision TOR VEH IN TRANSP fic Way	Direction Of Travel NORTHBOUND With ORT	Total # Cita 1 Pre Special Fur NO SPEC	erating As C  tions Issued  CrashTire Mark  nction  CIAL FUNC	lassification	Total Tra  0 Speed Lii	AUTOMO Operating A  illers  mit  Emergency NOT APP  Traffic Cont	Total Haz  O Total Lar  2 Motor Ver	zMat Types nes nicle Use
01	Unit IN T Vehi PAS Tota 2 Insu YES MOS Traff	Status FRANSIT icle Type SSENGER CAR II Occs rance? S t Harmful Event: Collision TOR VEH IN TRANSP fic Way O-WAY, NOT DIVIDED	Direction Of Travel NORTHBOUND With ORT	Total # Cita 1 Pre Special Fur NO SPEC Traffic Cont	crashTire Mark CIAL FUNC	lassification	Total Tra  0 Speed Lii	AUTOMO Operating A illers  mit  Emergency NOT APP  Traffic Cont NO	Total Haz  0 Total Lar  2 Motor Ver LICABLE	zMat Types nes nicle Use
01	Unit IN T Vehi PAS Tota 2 Insu YES MOS Traff TWO Surfa	Status FRANSIT icle Type SSENGER CAR Il Occs rance? S It Harmful Event: Collision TOR VEH IN TRANSP fic Way O-WAY, NOT DIVIDED ace Type	Direction Of Travel NORTHBOUND With ORT	D CLASS  Total # Cita 1 Pre Special Fur NO SPEC Traffic Cont NO CONT Road Curva	crashTire Mark motion CIAL FUNC trol FROL ature	lassification	Total Tra  0 Speed Lii	AUTOMO Operating A illers  Emergency NOT APP Traffic Cont NO Road Grade	Total Haz  0 Total Lar  2 Motor Ver LICABLE	zMat Types nes nicle Use
01	Unit IN T Vehi PAS Tota 2 Insu YES MOS MO Traff TWO Surf.	Status FRANSIT Icle Type SSENGER CAR II Occs  Tance? Status TOR VEH IN TRANSP II COMMAY, NOT DIVIDED IN TOR TYPE IN TRANSP IN	Direction Of Travel NORTHBOUND With ORT	Total # Cita 1 Pre Special Fur NO SPEC Traffic Cont	crashTire Mark motion CIAL FUNC trol FROL ature	lassification	Total Tra  0 Speed Lii	AUTOMO Operating A illers  mit  Emergency NOT APP  Traffic Cont NO	Total Haz  0 Total Lar  2 Motor Ver LICABLE	zMat Types nes nicle Use
01	Unit IN T Vehi PAS Tota 2 Insu YES MOS MO Traff TWO Surf.	Status  TRANSIT icle Type SSENGER CAR  Il Occs  Tance? Status  THAMBER TO THAMBER  TOR VEH IN TRANSP  TOR WAY, NOT DIVIDED  TOR TYPE  ACKTOP (BITUMINOU  Tok Bus or HazMat	Direction Of Travel NORTHBOUND With ORT	D CLASS  Total # Cita 1 Pre Special Fur NO SPEC Traffic Cont NO CONT Road Curva	crashTire Mark motion CIAL FUNC trol FROL ature	lassification	Total Tra  0 Speed Lii	AUTOMO Operating A illers  Emergency NOT APP Traffic Cont NO Road Grade	Total Haz  0 Total Lar  2 Motor Ver LICABLE	zMat Types nes nicle Use
01	Unit IN T Vehi PAS Tota 2 Insu YES MOS Traff TWO Surf. BLA	Status  TRANSIT Icle Type  SSENGER CAR II Occs  rance? S It Harmful Event: Collision  TOR VEH IN TRANSP Ific Way  D-WAY, NOT DIVIDED  CACKTOP (BITUMINOU  Lik Bus or HazMat  Vehicle	Direction Of Travel NORTHBOUND With ORT	Total # Cita  1 Pre Special Fur NO SPEC Traffic Cont NO CONT Road Curva STRAIGH	crashTire Mark Inction CIAL FUNC TROL ature	lassification	Total Tra 0 Speed Lii 55	AUTOMO Operating A illers  mit  Emergency NOT APP  Traffic Cont NO Road Grade LEVEL	Total Haz 0 Total Lar 2 Motor Ver LICABLE rol Inopera	zMat Types nes nicle Use
01	Unit IN T Vehi PAS Tota 2 Insu YES MOS Traff TWO Surf. BLA	Status  TRANSIT Icle Type  SSENGER CAR II Occs  rance? S It Harmful Event: Collision  TOR VEH IN TRANSP III TOR VEH IN TRANSP III Way  D-WAY, NOT DIVIDED  ACKTOP (BITUMINOU  Ick Bus or HazMat  Vehicle  License Plate Number	Direction Of Travel NORTHBOUND With ORT	Total # Cita 1 Pre Special Fur NO SPEC Traffic Cont NO CONT Road Curva STRAIGH	crashTire Mark Inction CIAL FUNC TROL ature	lassification	Total Tra 0 Speed Lii 55	AUTOMO Operating A illers  mit  Emergency NOT APP Traffic Cont NO Road Grade LEVEL  Country of Is	Total Ha: 0 Total Lar 2 Motor Ver LICABLE rol Inopera	zMat Types nes nicle Use
01	Unit IN T Vehi PAS Tota 2 Insu YES MOS Traff TWO Surf. BLA	Status  TRANSIT icle Type  SSENGER CAR  II Occs  rance?  St Harmful Event: Collision  TOR VEH IN TRANSP fic Way  D-WAY, NOT DIVIDED ace Type  ACKTOP (BITUMINOU  kk Bus or HazMat  Vehicle  License Plate Number  MONEPIT	Direction Of Travel NORTHBOUND With ORT	Total # Cita 1 Pre Special Fur NO SPEC Traffic Cont NO CONT Road Curva STRAIGH	crashTire Mark Inction CIAL FUNC TROL ature	lassification	Total Tra 0 Speed Lii 55	AUTOMO Operating A illers  Emergency NOT APP Traffic Cont NO Road Grade LEVEL  Country of Is UNITED S	Total Ha: 0 Total Lar 2 Motor Ver LICABLE rol Inopera	zMat Types nes nicle Use
UNIT 01	Unit IN T Vehi PAS 2 Insu YES MOO Traff TWO Surfa BLA	Status  TRANSIT icle Type  SSENGER CAR  II Occs  rance?  St Harmful Event: Collision  TOR VEH IN TRANSP fic Way  D-WAY, NOT DIVIDED ace Type  ACKTOP (BITUMINOU  Ick Bus or HazMat  Vehicle  License Plate Number  MONEPIT  Vehicle Identification Nu	Direction Of Travel NORTHBOUND With ORT S)	Total # Cita 1 Pre Special Fur NO SPEC Traffic Cont NO CONT Road Curva STRAIGH  Plate Type AUT - AU Make	crashTire Mark CIAL FUNC ITO	lassification	Total Tra 0 Speed Liu 55	AUTOMO Operating A illers  mit  Emergency NOT APP Traffic Cont NO Road Grade LEVEL  Country of Is UNITED ST	Total Haz  O Total Lar  2 Motor Ver LICABLE  rol Inopera	zMat Types nes nicle Use
01	Unit IN T Vehi PAS Tota 2 Insu YES MOS Traff TWO Surf. BLA	Status  TRANSIT ICIDE Type  SSENGER CAR  II OCCS  TANCE?  S  THARMFULL EVENT: Collision  TOR VEH IN TRANSP  FIC Way  D-WAY, NOT DIVIDED  ACKTOP (BITUMINOU  Ek Bus or HazMat  Vehicle  License Plate Number  MONEPIT  Vehicle Identification Nut  1G1YY22G4V510738	Direction Of Travel NORTHBOUND With ORT S)	Total # Cita 1 Pre Special Fur NO SPEC Traffic Cont NO CONT Road Curva STRAIGH  Plate Type AUT - AU Make CHEVRO	crashTire Mark Inction CIAL FUNC Itrol FROL Eature IT	lassification	Total Tra 0 Speed Lii 55	AUTOMO Operating A illers  mit  Emergency NOT APP Traffic Cont NO Road Grade LEVEL  Country of Is UNITED S Model CORVETT	Total Haz  O Total Lar  2 Motor Ver LICABLE  rol Inopera	zMat Types nes nicle Use
UNIT 01	Unit IN T Vehi PAS 2 Insu YES MOO Traff TWO Surfa BLA	Status  TRANSIT ICIDE Type  SSENGER CAR  II OCCS  TANCE?  S  THARMFUL EVENT: Collision  TOR VEH IN TRANSP  FIC Way  D-WAY, NOT DIVIDED  ACKTOP (BITUMINOU  Ek Bus or HazMat  Vehicle  License Plate Number  MONEPIT  Vehicle Identification Nut  1G1YY22G4V510738  Color	Direction Of Travel NORTHBOUND With ORT S)	Total # Cita 1 Pre Special Fur NO SPEC Traffic Cont NO CONT Road Curva STRAIGH  Plate Type AUT - AU Make CHEVRO Body Style	crashTire Mark Inction CIAL FUNC Itrol TROL STORMOBIL TOMOBIL TOMOBIL	lassification	Total Tra 0 Speed Liu 55	AUTOMO Operating A illers  mit  Emergency NOT APP Traffic Cont NO Road Grade LEVEL  Country of Is UNITED ST	Total Haz  O Total Lar  2 Motor Ver LICABLE  rol Inopera	zMat Types nes nicle Use
UNIT 01	Unit IN T Vehi PAS Tota 2 Insu YES MOO Traff TWO Surfa BLA	Status  TRANSIT ICIDE Type  SSENGER CAR  II OCCS  TANCE?  STAND TO TOR VEH IN TRANSP  IT WAY  TOR VEH IN TRANSP  TOR VEH  TOR VEH	Direction Of Travel NORTHBOUND With ORT S)	Total # Cita 1 Pre Special Fur NO SPEC Traffic Cont NO CONT Road Curva STRAIGH  Plate Type AUT - AL Make CHEVRO Body Style CP - COL	crashTire Mark Inction CrashTire Mark Inction CIAL FUNC Itrol FROL Itrol IT	lassification	Total Tra 0 Speed Liu 55	AUTOMO Operating A illers  mit  Emergency NOT APP Traffic Cont NO Road Grade LEVEL  Country of Is UNITED S Model CORVETT	Total Haz  O Total Lar  2 Motor Ver LICABLE  rol Inopera	zMat Types nes nicle Use
01 UNIT 01	Unit IN T Vehi PAS Tota 2 Insu YES MOO Traff TWO Surfa NO	Status  TRANSIT Icide Type  SSENGER CAR  Il Occs  Tance? Status  TOR VEH IN TRANSP  If Way  D-WAY, NOT DIVIDED  ACKTOP (BITUMINOU  Ek Bus or HazMat  Vehicle  License Plate Number  MONEPIT  Vehicle Identification Nul  1G1YY22G4V510738  Color  RED - RED  Initial Contact Point	Direction Of Travel NORTHBOUND With ORT S)	Total # Cita 1 Pre Special Fur NO SPEC Traffic Cont NO CONT Road Curva STRAIGH  Plate Type AUT - AU Make CHEVRO Body Style	crashTire Mark Inction CrashTire Mark Inction CIAL FUNC Itrol FROL Itrol IT	lassification	Total Tra 0 Speed Liu 55	AUTOMO Operating A illers  mit  Emergency NOT APP Traffic Cont NO Road Grade LEVEL  Country of Is UNITED S Model CORVETT	Total Haz  O Total Lar  2 Motor Ver LICABLE  rol Inopera	zMat Types nes nicle Use
UNIT 01	Unit IN T Vehi PAS Tota 2 Insu YES MOO Traff TWO Surfa BLA	Status  TRANSIT ICIDE Type  SSENGER CAR  II OCCS  TANCE?  STAND TO TOR VEH IN TRANSP  IT WAY  TOR VEH IN TRANSP  TOR VEH  TOR VEH	Direction Of Travel NORTHBOUND With ORT S)	Total # Cita 1 Pre Special Fur NO SPEC Traffic Cont NO CONT Road Curva STRAIGH  Plate Type AUT - AL Make CHEVRO Body Style CP - COL Vehicle Da  01 - RIG	CrashTire Mark Inction CIAL FUNC Itrol TROL ature TT  JTOMOBIL  DLET E UPE amage	ETION	Total Tra 0 Speed Lii 55  St WI Year 1997	AUTOMO Operating A illers  mit  Emergency NOT APP Traffic Cont NO Road Grade LEVEL  Country of Is UNITED S Model CORVETT	Total Haz  O Total Lar  2 Motor Ver LICABLE  rol Inopera	zMat Types nes nicle Use itative/Missing

### 6TL0DBC3HV

24-11384

# WISCONSIN MOTOR VEHICLE CRASH REPORT

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

		Towed Due To Damage		Vehicle Removed By							
		NOT TOWED		OWNER							
		What Driver Was Doing		Vehicle Factors							
		GOING STRAIGHT									
		Driver Prior Action Other		NOT APPLICABLE							
LINO	VEHICLE	Driver Actions FOLLOWING TOO CLOSI	<u> </u>								
		0 1									
0	10	Owner Name DANIEL PAULSON (608) 235-5326		Owner Address 628 JAMIE STREI DODGEVILLE, WI							
		Sequence Of Events									
	01	MOTOR VEH IN TRANSP	ORT								
	02	Event									
	03	Event									
	04	Event									
_		Policy Holder									
LINO		Insurance Company		Individual  DANIEL PAULSON							
_		NCMIC-INSURANCE-CO		DANIEL FAULSON							
		Individual Driver		Citations Issued	Sex						
	Ļ	DANIEL PAULSON (608) 235-5326		1 MALE							
<u> </u>	DUA	(606) 235-3326		Date of Birth Race WHITE							
LINO	INDIVIDUAL	Address 628 JAMIE STREET DODGEVILLE, WI 53533	, us	Driver License Number  STATE: WISCONSIN COUNTRY: UNITED STATES							
	Cod	On Duty	Crash	Safety Equipment							
	Sai	fety Equipment									
		Row 01 - FRONT ROW	Seat Position 07 - LEFT	SHOULDER & LAP	BELT						
		Helmet Use		Helmet Compliance							
		Eye Protection		Tint Compliance							
5	001	Injury S	everity PARENT INJURY	Airbag NON DEPLOYED							
		Ejected	Ejection Path	NON DEI EOTED		Trapped/Extricated					
		NOT EJECTED	NOT EJECTED/NOT APP			NOT TRAPPED					
		Medical Transport NOT TRANSPORTED		EMS Agency Identifier		EMS Run #					
		Hospital		Date of Death		Time of Death					
		Distracted By NOT A	ed By Source PPLICABLE (NOT DISTRA	ACTED)		<u> </u>					
		Distracted By Action	,	•							
		NOT DISTRACTED									

Crash Date 10/12/2024
Crash Time 04:16 PM

# WISCONSIN MOTOR VEHICLE CRASH REPORT

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

Crash Date 10/12/2024

		<u>_</u>								
		Non Motorist	Striking U	nit#	Location					
		Prior Action								
TINO	INDIVIDUAL	Action								
		Action Other							To/From School	
		Action Other							10/1101113011001	
	Drug & Alcohol NO				Jse	Suspected Drug Use NO				
		Alcohol Test Given TEST NOT GIVEN			Alcohol Test Type	е		Alcohol Test Results		
		Drug Test Given TEST NOT GIVEN			Drug Test Type		Drug Test Results	S		
5	001	Drug Type								
		Individual Condition								
		APPEARED NORM	IAL							
	ļ	Individual				Towns 1				
		Passenger HOPE PAULSON				Citations Issued  0	Sex FEMALE			
_	DUA	(608) 235-5326				Date of Birth	Race WHITE			
LIND	INDIVIDUAL	Address 628 JAMIE STREE DODGEVILLE, WI		us		Driver License Number  STATE: WISCONSIN COUNTRY: UNITED STATES				
	Sat	fety Equipment	On Duty C	Crash		Safety Equipment				
		Row 01 - FRONT ROW		Seat Po		SHOULDER & LAF	P BELT			
		Helmet Use				Helmet Compliance				
		Eye Protection				Tint Compliance				
2	000	Injury		ARENT II		Airbag NON DEPLOYED				
		Ejected  NOT EJECTED		jection Pa	th CTED/NOT APP	LICABLE		Trapped/Extricated NOT TRAPPED		
		Medical Transport NOT TRANSPORT	ED			EMS Agency Identifie	r	EMS Run #		
		Hospital				Date of Death		Time of Death		
		Distracted By	Distracted	By Source	9			1		
		Distracted By Action								
		Non Motorist	Striking U	nit#	Location					

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Crash Date 10/12/2024

		Prior Action											
		Action											
		Action											
	٦												
_	INDIVIDUAL												
UNIT													
ر													
	Z												
		Action Other											To/From School
	,	Drug & Alcohol	Suspe	ected Alco	hol Us	е		Suspected Drug Use					
			NO					NO			T		
		Alcohol Test Given TEST NOT GIVEN				Alcohol Test 1	Гуре				Alcohol Tes	t Results	3
		Drug Test Given				Drug Test Typ	ne .		Drug	Test Results			
		TEST NOT GIVEN				2.49 .001.7			Diag	r cot r toodito			
_	2	Drug Type											
01	002												
		Individual Condition											
		APPEARED NORM	/IAL										
	,	Violations											
		UTC Number	Issue	e To?		te Number		Description					
	01	BG113081	001		346.	14(1m)		AUTOMOBILE FOLI	LOWIN	G TOO CL	OSELY		
	Unit	t Summary <b>•</b>											
	Unit	Status						ehicle Operating As Class	ification		Unit Type		
	Unit	Status RANSIT						ehicle Operating As Class	ification		AUTOMOI		
02	Unit	Status <b>RANSIT</b> cle Type	CI E						ification				sements
	Unit IN T	Status RANSIT cle Type ORT) UTILITY VEHI		Train/Bus	# Reco	orded	D	CLASS	ification	Total Traile	AUTOMOI Operating A	s Endors	
	Unit IN T	Status <b>RANSIT</b> cle Type		Train/Bus	# Reco	orded	D	CLASS  otal # Citations Issued	sification		AUTOMOI Operating A	s Endors	sements lazMat Types
	Unit : IN T Vehic (SPC Total 3	Status RANSIT cle Type ORT) UTILITY VEHI		Train/Bus Direction (			To	CLASS  otal # Citations Issued	sification	Total Traile	AUTOMOI Operating A	s Endors	lazMat Types
02	Unit : IN T Vehic (SPC Total 3 Insur YES	Status  RANSIT  cle Type  ORT) UTILITY VEHI  I Occs  rance?	1	Direction (	Of Trav	/el	To 0	otal # Citations Issued  Pre CrashTire Mark	ification	Total Traile	AUTOMOI Operating A ers	Total H  Total La	lazMat Types anes
	Unit : IN T Vehic (SPC Total 3 Insur YES	Status  RANSIT  cle Type  ORT) UTILITY VEHI  I Occs  rance?  6  I Harmful Event: Collision	I on With	Direction ( NORTHE	Of Trav	/el	To 0	otal # Citations Issued  Pre CrashTire Mark  pecial Function		Total Traile  0  Speed Lim	AUTOMOI Operating A ers it Emergency	Total H  Total La  Total La  Motor Ve	lazMat Types anes ehicle Use
02	Unit : IN T Vehic (SPC Total 3 Insur YES Most	Status  RANSIT cle Type  ORT) UTILITY VEHI I Occs  rance?  St Harmful Event: Collision	I on With	Direction ( NORTHE	Of Trav	/el	D To O Sp	CLASS  otal # Citations Issued  Pre CrashTire Mark pecial Function O SPECIAL FUNCTION		Total Traile  0  Speed Lim	AUTOMOI Operating A ers it Emergency NOT APPI	Total H  0  Total La  2  Motor Ve	lazMat Types anes ehicle Use
02	Unit : IN T Vehic (SPC Total 3 Insur YES Most MO Traff	Status  RANSIT  cle Type  ORT) UTILITY VEHI  I Occs  rance?  6  I Harmful Event: Collision	I on With	Direction ( NORTHE	Of Trav	/el	To 0 Sp N	otal # Citations Issued  Pre CrashTire Mark  pecial Function		Total Traile  0  Speed Lim	AUTOMOI Operating A ers it Emergency NOT APPI	Total H  0  Total La  2  Motor Ve	lazMat Types anes ehicle Use
02	Unit : IN T Vehic (SPC Total 3 Insur YES Most MOT Traff	Status FRANSIT cle Type ORT) UTILITY VEHI I Occs rance? B It Harmful Event: Collision TOR VEH IN TRANS TICK Way	I on With	Direction ( NORTHE	Of Trav	/el	D To O O Tr N	ctass  otal # Citations Issued  Pre CrashTire Mark  pecial Function IO SPECIAL FUNCTION  raffic Control		Total Traile  0  Speed Lim	AUTOMOI Operating A  ers  it  Emergency NOT APPI Traffic Cont	Total H  Total La  Z  Motor Ve  LICABL	lazMat Types anes ehicle Use
02	Unit: IN T Vehic (SPC Total 3 Insur YES Most MOT Traff TWC Surfa	Status  RANSIT  cle Type  ORT) UTILITY VEHI  Cocs  rance?  Harmful Event: Collision  TOR VEH IN TRANS  ic Way  D-WAY, NOT DIVIDE  ace Type  ACKTOP (BITUMING	I I I I I I I I I I I I I I I I I I I	Direction ( NORTHE	Of Trav	/el	TC 0 Sp N Trr N Rc	Pre CrashTire Mark pecial Function O SPECIAL FUNCTION raffic Control O CONTROL		Total Traile  0  Speed Lim	AUTOMOI Operating A  ers  it  Emergency NOT APPI Traffic Cont	Total H  Total La  Z  Motor Ve  LICABL	lazMat Types anes ehicle Use
02	Unit : IN T Vehic (SPC Total 3 Insur YES Most MO Traff TWC Surfa BLA Truck	Status  RANSIT  cle Type  ORT) UTILITY VEHI  Cocs  rance?  Harmful Event: Collision  TOR VEH IN TRANS  ic Way  D-WAY, NOT DIVIDE  ace Type	I I I I I I I I I I I I I I I I I I I	Direction ( NORTHE	Of Trav	/el	TC 0 Sp N Trr N Rc	Pre CrashTire Mark pecial Function O SPECIAL FUNCTION raffic Control O CONTROL oad Curvature		Total Traile  0  Speed Lim	AUTOMOI Operating A  ers  it  Emergency NOT APPI Traffic Cont NO Road Grade	Total H  Total La  Z  Motor Ve  LICABL	lazMat Types anes ehicle Use
02	Unit : IN T Vehic (SPC Total 3 Insur YES Most MO Traff TWC Surfa BLA Truck	Status  RANSIT  Cle Type  ORT) UTILITY VEHI  I Occs  rance?  St Harmful Event: Collision  TOR VEH IN TRANS	I I I I I I I I I I I I I I I I I I I	Direction ( NORTHE	Of Trav	/el	TC 0 Sp N Trr N Rc	Pre CrashTire Mark pecial Function O SPECIAL FUNCTION raffic Control O CONTROL oad Curvature		Total Traile  0  Speed Lim	AUTOMOI Operating A  ers  it  Emergency NOT APPI Traffic Cont NO Road Grade	Total H  Total La  Z  Motor Ve  LICABL	lazMat Types anes ehicle Use
02	Unit : IN T Vehic (SPC Total 3 Insur YES Most MO Traff TWC Surfa BLA Truck	Status  RANSIT  Cle Type  ORT) UTILITY VEHI  I Occs  rance?  St Harmful Event: Collision  TOR VEH IN TRANS  TOR VEH IN TRANS  TOWAY, NOT DIVIDE  TOR TYPE  ACKTOP (BITUMING)  K Bus or HazMat	on With	Direction ( NORTHE	Of Trav	/el	D Tc O Sp N Tr N R R S	Pre CrashTire Mark pecial Function O SPECIAL FUNCTIO raffic Control O CONTROL oad Curvature TRAIGHT		Total Traile  0  Speed Lim  55	AUTOMOI Operating A  it  Emergency NOT APPI Traffic Cont NO Road Grade LEVEL	Total H 0 Total La 2 Motor Ve LICABL rol Inope	lazMat Types anes ehicle Use
02	Unit : IN T Vehic (SPC Total 3 Insur YES Most MO Traff TWC Surfa BLA Truck	Status  RANSIT  cle Type  ORT) UTILITY VEHI  I Occs  rance?  St Harmful Event: Collision  TOR VEH IN TRANS  ic Way  D-WAY, NOT DIVIDE  ace Type  ACKTOP (BITUMINO  k Bus or HazMat  Vehicle  License Plate Number	on With	Direction ( NORTHE	Of Trav	/el	Tc 0 0 Sp N N N Rc S	Pre CrashTire Mark pecial Function O SPECIAL FUNCTIO O CONTROL oad Curvature TRAIGHT		Total Traile 0 Speed Lim 55	AUTOMOI Operating A  it  Emergency NOT APPI Traffic Cont NO Road Grade LEVEL	Total H 0 Total La 2 Motor Ve LICABL rol Inope	lazMat Types anes ehicle Use
UNIT 02	Unit: IN T Vehic (SPC Total 3 Insur YES Most MOD Traff TWC Surfa BLA NO	Status  RANSIT  Cle Type  ORT) UTILITY VEHI  I Occs  rance?  St Harmful Event: Collision  TOR VEH IN TRANS  TOR VEH IN TRANS  TOWAY, NOT DIVIDE  TOR TYPE  ACKTOP (BITUMING)  K Bus or HazMat	DUS)	Direction ( NORTHE  h T	Of Trav	/el	TC 0 Sp N N Rc S'	Pre CrashTire Mark pecial Function O SPECIAL FUNCTIO raffic Control O CONTROL oad Curvature TRAIGHT		Total Traile 0 Speed Lim 55	AUTOMOI Operating A  it  Emergency NOT APPI Traffic Cont NO Road Grade LEVEL	Total H 0 Total La 2 Motor Ve LICABL rol Inope	lazMat Types anes ehicle Use
02	Unit : IN T Vehic (SPC Total 3 Insur YES Most MO Traff TWC Surfa BLA Truck	Status  RANSIT cle Type  ORT) UTILITY VEHI I Occs  rance?  B It Harmful Event: Collision TOR VEH IN TRANS TOWAY, NOT DIVIDE TOR TYPE ACKTOP (BITUMINO Ik Bus or HazMat  Vehicle  License Plate Number 193YUA	DUS)	Direction ( NORTHE  h T	Of Trav	/el	Trong Room Spanish	Pre CrashTire Mark pecial Function O SPECIAL FUNCTIO raffic Control O CONTROL oad Curvature TRAIGHT  Plate Type AUT - AUTOMOBILE		Total Traile 0 Speed Lim 55  St WI Year	AUTOMOI Operating A  Pris  Emergency NOT APPI Traffic Cont NO Road Grade LEVEL  Country of Is UNITED ST	Total H 0 Total La 2 Motor Ve LICABL rol Inope	lazMat Types anes ehicle Use
UNIT 02	Unit: IN T Vehic (SPC Total 3 Insur YES Most MOD Traff TWC Surfa BLA NO	Status  RANSIT  cle Type  ORT) UTILITY VEHI  I Occs  rance?  St Harmful Event: Collision  TOR VEH IN TRANS  ic Way  D-WAY, NOT DIVIDE  ace Type  ACKTOP (BITUMINO  k Bus or HazMat  Vehicle  License Plate Number  193YUA  Vehicle Identification Note of the processor of the process	DUS)	Direction ( NORTHE  h T	Of Trav	/el	Tc   O   O   C   Sp   N   N   N   R   O   S   S   O   O   C   S   O   O   C   O   O   O   O   O   O   O	Pre CrashTire Mark pecial Function IO SPECIAL FUNCTION raffic Control O CONTROL oad Curvature TRAIGHT  Plate Type AUT - AUTOMOBILE Make FORD Body Style	DN	Total Traile 0 Speed Lim 55  St WI Year 2015	AUTOMOI Operating A  it  Emergency NOT APPI Traffic Cont NO Road Grade LEVEL  Country of Is UNITED ST	Total H 0 Total La 2 Motor Ve LICABL rol Inope	lazMat Types anes ehicle Use
UNIT 02	Unit : IN T Vehic (SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC	Status  RANSIT  Cle Type  ORT) UTILITY VEHI  I Occs  rance?  B t Harmful Event: Collision  TOR VEH IN TRANS  TOR VEH IN	DUS)	Direction ( NORTHE  h T	Of Trav	/el	To 0 O Sp N N Ros S	Pre CrashTire Mark pecial Function IO SPECIAL FUNCTION raffic Control O CONTROL oad Curvature TRAIGHT  Plate Type AUT - AUTOMOBILE Make FORD Body Style JT - SPORT UTILITY	DN	Total Traile 0 Speed Lim 55  St WI Year 2015	AUTOMOI Operating A  Press  it  Emergency NOT APPI Traffic Cont NO Road Grade LEVEL  Country of Is UNITED ST Model ESCAPE	Total H 0 Total La 2 Motor Ve LICABL rol Inope	lazMat Types anes ehicle Use
02 UNIT 02	Unit : IN T Vehic (SPC Total 3 Insur YES MOT Traff TWC Surfa BLA Truck NO	Status  RANSIT  Cle Type  ORT) UTILITY VEHI  I Occs  rance?  B It Harmful Event: Collision  TOR VEH IN TRANS  TOR VEH IN	DUS)	Direction ( NORTHE  h T	Of Trav	/el	To 0 O Sp N N Ros S	Pre CrashTire Mark pecial Function IO SPECIAL FUNCTION raffic Control O CONTROL oad Curvature TRAIGHT  Plate Type AUT - AUTOMOBILE Make FORD Body Style	DN	Total Traile 0 Speed Lim 55  St WI Year 2015	AUTOMOI Operating A  Press  it  Emergency NOT APPI Traffic Cont NO Road Grade LEVEL  Country of Is UNITED ST Model ESCAPE	Total H 0 Total La 2 Motor Ve LICABL rol Inope	lazMat Types anes ehicle Use
UNIT 02	Unit : IN T Vehic (SPC SPC SPC SPC SPC SPC SPC SPC SPC SPC	Status  RANSIT  Cle Type  ORT) UTILITY VEHI  I Occs  rance?  B t Harmful Event: Collision  TOR VEH IN TRANS  TOR VEH IN	DUS)	Direction ( NORTHE  h T	Of Trav	/el	Trong Room Spanish Room St.	Pre CrashTire Mark pecial Function IO SPECIAL FUNCTION raffic Control O CONTROL oad Curvature TRAIGHT  Plate Type AUT - AUTOMOBILE Make FORD Body Style JT - SPORT UTILITY	ON	St WI Year 2015	AUTOMOI Operating A  it  Emergency NOT APPI Traffic Cont NO Road Grade LEVEL  Country of Is UNITED ST Model ESCAPE Bus Use	Total H  0  Total La  2  Motor Ve LICABL rol Inope	anes ehicle Use Eerative/Missing

### 6TL0DBC3HV

24-11384

# WISCONSIN MOTOR VEHICLE CRASH REPORT

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

		Towed Due To Damage  NOT TOWED			hicle Removed By PERATOR				
		What Driver Was Doing			hicle Factors				
		SLOW/STOPPING		Vei	TIICIE FACIOIS				
		Driver Prior Action Other		- NC	T APPLICABLE				
		Driver Actions							
	щ	NO CONTRIBUTING ACT	ON						
UNIT	<u> </u>								
5	VEHICLE								
	>								
		Owner Name			Owner Address				
		SARYNN WARD			709 LINCOLN DR				
02	02	(608) 217-9136			SUN PRAIRIE, WI	53590 , US			
		Sequence Of Events							
	2	Event MOTOR VEH IN TRANSPORT							
	<b>~</b> 1	Event							
	02								
	03	Event							
		Event							
	0								
_		Policy Holder							
UNIT		Insurance Company			ndividual				
_		CINCINNATI-INS-CO,-THE		;	SARYNN WARD				
		Individual							
		Driver RYAN WARD			Citations Issued Sex				
	A F	(262) 422-2207			<b>0</b> Date of Birth	Race WHITE			
_	INDIVIDUAL			'	Date of Biltin				
UNIT	₹	Address		ı	Driver License Number				
<u> </u>	9	709 LINCOLN DR	116		STATE: WISCONSIN COUNTRY: UNITED STATES				
	=	SUN PRAIRIE, WI 53590	, 03	'	STATE. WISCONSIN	COUNTRI. UN	ITED STATES		
		On Duty	O						
	Sai	On Duty <b>fety Equipment</b>	Crasn	(	Safety Equipment				
		Row	Seat Position		SHOULDER & LAP E	BELT			
		01 - FRONT ROW	07 - LEFT						
		Helmet Use		I	Helmet Compliance				
		Eye Protection		-	Tint Compliance				
02	003	Injury Se	=	,	Airbag				
0	0		PARENT INJURY	I	NON DEPLOYED				
		Ejected	Ejection Path	DDI 16	NADI E		Trapped/Extricated		
		NOT EJECTED  Medical Transport	NOT EJECTED/NOT A		EMS Agency Identifier		NOT TRAPPED EMS Run #		
		NOT TRANSPORTED			EIVIS Agency Identiller		EIVIS Kuii #		
		Hospital			Date of Death		Time of Death		
		Distracted By NOT A	ed By Source PPLICABLE (NOT DIST	RACT	(ED)		•		
		Distracted By Action			-,				
		NOT DISTRACTED							

# WISCONSIN MOTOR VEHICLE CRASH REPORT

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

		_								
		Non Motorist	Striking U	nit#	Location					
		Prior Action								
		Action								
LIND	INDIVIDUAL									
	Z									
		Action Other							To/From School	
	L	Orug & Alcohol	Suspected <b>NO</b>	d Alcohol U	se	Suspected Drug Use NO				
		Alcohol Test Given TEST NOT GIVEN			Alcohol Test Type			Alcohol Test Results		
		Drug Test Given TEST NOT GIVEN			Drug Test Type		Drug Test Results	}		
05	003	Drug Type								
		Individual Condition								
	ADDEADED NORMAL									
	APPEARED NORMAL									
	ĺ	Individual								
		Passenger SARYNN WARD				Citations Issued Sex				
	AL	(608) 217-9136				0 FEMALE  Date of Birth Race				
_	INDIVIDUAL					Date of Birth	WHITE			
L N N	$\leq$	Address				Driver License Number	er			
	N	709 LINCOLN DR SUN PRAIRIE, WI	53590 , l	JS		STATE: WISCONSIN COUNTRY: UNITED STATES				
	Sat	ety Equipment	On Duty C	Crash		Safety Equipment				
		Row 01 - FRONT ROW		Seat Po		SHOULDER & LAF	PBELT			
		Helmet Use		1		Helmet Compliance				
		Eye Protection				Tint Compliance				
02	004	Iniury	Injury Sev	erity <b>ARENT IN</b>	LUDY	Airbag				
	0	Ejected		jection Pat		NON DEPLOYED		Trapped/Extricated		
		NOT EJECTED			CTED/NOT APPL	ICABLE		NOT TRAPPED		
		Medical Transport				EMS Agency Identifie	r	EMS Run #		
		NOT TRANSPORT Hospital	ED			Date of Death		Time of Death		
		Ποσρικαί				Bate of Beati		Time of Beaut		
		Distracted By	Distracted	By Source	,					
		Distracted By Action	_							
		Non Motorist	Striking U	nit#	Location					

Crash Date 10/12/2024
Crash Time 04:16 PM

# WISCONSIN MOTOR VEHICLE CRASH REPORT

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

Crash Date 10/12/2024

		Prior Action						
		Action						
	AL							
╘	INDIVIDUAL							
LNO	<b>=</b>							
_								
	=							
		Action Other					To/From School	
	,	Orug & Alcohol NO	Alcohol Use	Suspected Drug Use NO				
	_	Alcohol Test Given	Alashal Test Time			Alcohol Test Results		
		TEST NOT GIVEN	Alcohol Test Type	•		Alcohol Test Results		
		Drug Test Given	Drug Test Type		Drug Test Results			
		TEST NOT GIVEN			3			
02	004	Drug Type	l					
0	0							
		Individual Condition						
		APPEARED NORMAL						
		ndividual						
		Passenger		Citations Issued	Sex			
	اب	HOLDEN WARD		0	MALE			
_	INDIVIDUAL	(262) 422-2207		Date of Birth	Race WHITE			
E N	Ξ	Address		Driver License Number				
_ ر		709 LINCOLN DR SUN PRAIRIE, WI 53590 , US						
	=	SUN PRAIRIE, WI 53550 , US	•					
		On Duty Cra	esh	Safety Equipment				
	Saf	ety Equipment	1311	Salety Equipment				
		Row	Seat Position	SHOULDER & LAP	BELT			
		02 - SECOND ROW	08 - MIDDLE					
		Helmet Use		Helmet Compliance				
		Eye Protection		Tint Compliance				
05	005	Injury Seven		Airbag				
	0	, , , , , , , , , , , , , , , , , , ,	RENT INJURY ection Path	NON DEPLOYED		Trapped/Extricated		
			OT EJECTED/NOT APPL	ICABI E		NOT TRAPPED		
		Medical Transport	JI LOLOTED/NOT ATTE	EMS Agency Identifier		EMS Run #		
		NOT TRANSPORTED						
		Hospital		Date of Death		Time of Death		
		Distracted By Distracted B	sy Source					
		Distracted By Action						
		Non Motorist Striking Unit	t# Location					
		Prior Action	•					

# WISCONSIN MOTOR VEHICLE CRASH REPORT

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

Crash Date 10/12/2024

		Action						
	Ļ							
_	UA							
UNIT	VID							
_	INDIVIDUAL							
	=							
								1
		Action Other						To/From School
			Suspected Alcohol Us	se	Suspected Drug Use			
	L	Drug & Alcohol			NO			
		Alcohol Test Given		Alcohol Test Type			Alcohol Test Results	
		TEST NOT GIVEN Drug Test Given		Drug Test Type		Drug Test Results		
		TEST NOT GIVEN		Diag restripe	Drug Test Results			
02	900	Drug Type	<b>'</b>					
	0							
		Individual Condition						
		APPEARED NORM	/IAL					