23-05983

## 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 10:32 AM		Agence 23-05	y Crash Number <b>983</b>	•	Investigating Officer/Deputy DEPUTY I. GALVAN		
	Crash Date 06/10/2023		Date Arrived 06/10/2023			Time Arrived 10:52 AM					
Ň-	Date Notified			Time Notified		Total I		Total Inju		Total Kille	ed
3	06/10/2023			10:34 AM		02		00		00	
UCZNYG0110	On Emerg	gency	<b>∨</b> Hit	and Run	Lane Clos	sure	Work Zone		er or	Towed	Reporting Threshold
0		ernment operty		Active So	chool Zone	Schoo NO	I Bus Related	Tags			
	Reportat	ble		Crash Type DT4000 (STA	ANDARD CRAS	H)		Ame	nded		Secondary Crash
Ē	Descriptio	n 🗖									
	Diagram	6	(ALGRE D3 W PI	NE ST.					Ph IS	otos By AAC GAL ditional Info IOTOS	VAN
-											
							ed any CJIS data in t				
					EN UNIT 1 BACKEI IT. NO INJURIES R			FT THE AREA.	NO DE	TAILED DES	SCRIPTION GIVEN. UNIT 2

This report does not include any CJIS data.  $1 \quad \text{of} \quad 7$ 

23-05983

## WISCONSIN MOTOR VEHICLE CRASH REPORT

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

Lo	ocation								1
-	N 603 CTHBD NB			Latitude			Longitu	de	
-	28 FT N		43.4757	43.475702004 -89.7			8835798		
-	F STH33 EB		X Coordin	X Coordinate Y Co			dinate		
(H	IOUSE/BUILDING 603	)	276060.	276060.8125 48173			67.5		
IN	I THE VILLAGE OF W	EST BARABOO	Structure	Туре					
	I SAUK COUNTY				BUILDING	3			
	aak Caana								_
-	rash Scene 🗖								-
Fir	rst Harmful Event			First Harn	nful Event Lo	ocation			
P/	ARKED MOTOR VEHI	CLE		IN PAR	KING LAN	E OR ZONE			
Ma	anner of Collision			Light Con	dition				
0	THER			DAYLIG	HT				
Ro	oad Surface Condition(s)			Roadway	Factor(s)				
	RY								
En	nvironment Factor(s)								
N	ONE			NONE					
	-								ļ
W	eather Condition(s)								
CI	LEAR								
Δn	nimal Type			Polation 7		M			
1									
0	rach Classification - I cont	~		-	NON TRAFFICWAY - PARKING LOT Crash Classification - Jurisdiction				
	rash Classification - Locati	ווע							
	UBLIC PROPERTY				ISDICTION				
Tri	ibal Land				Access Control			Special Study	
				NO CONTROL					
	ithin Interchange Area	Junction Location		section Type	tion Type N INTERSECTION				
N	0	NON-JUNCTION	NO	AN INTERSE					
Ur	nit Summarv								
	nit Summary		Vehicle Operating	As Classification	1	Unit Type			
Ur			Vehicle Operating D CLASS	As Classification	١	Unit Type AUTOMO	BILE		
Ur HI Ve	nit Status			As Classification	ו			ments	
Ur HI Ve	nit Status IT AND RUN			As Classification	1	AUTOMO		ments	
Ur HI Ve P	nit Status IT AND RUN ehicle Type ASSENGER CAR	Train/Bus # Recorded	D CLASS		n Total Trail	AUTOMO Operating A	s Endorse		
Ur HI Ve P/ To	hit Status IT AND RUN ehicle Type	Train/Bus # Recorded	D CLASS		Total Trail	AUTOMO Operating A	s Endorse Total Ha	ments zMat Types	
Ur HI Ve P P To 1	nit Status IT AND RUN shicle Type ASSENGER CAR otal Occs		D CLASS	ssued	Total Trail	AUTOMO Operating A ers	s Endorse Total Haa <b>0</b>	zMat Types	
Ur HI Ve P/ To 1 Ins	nit Status IT AND RUN shicle Type ASSENGER CAR otal Occs surance?	Direction Of Travel	D CLASS	asued	Total Trail <b>0</b> Speed Lin	AUTOMO Operating A ers	s Endorse Total Haz <b>0</b> Total Lar	zMat Types	
Ur HI Ve P/ To 1	nit Status IT AND RUN shicle Type ASSENGER CAR otal Occs surance? NKNOWN	Direction Of Travel	D CLASS	asued	Total Trail	AUTOMO Operating A ers	s Endorse Total Ha: 0 Total Lar 2	zMat Types nes	
Ur HI Ve P/ To 1 Ins UI	nit Status IT AND RUN shicle Type ASSENGER CAR obtal Occs surance? NKNOWN ost Harmful Event: Collisic	Direction Of Travel NOT ON ROADWAY	D CLASS	issued	Total Trail <b>0</b> Speed Lin	AUTOMO Operating A ers nit Emergency	s Endorse Total Ha: 0 Total Lar 2 Motor Veh	zMat Types nes nicle Use	
Ur HI Ve P/ To 1 Ins UI Mc P/	nit Status IT AND RUN shicle Type ASSENGER CAR obtal Occs surance? NKNOWN ost Harmful Event: Collisic ARKED MOTOR VEHI	Direction Of Travel NOT ON ROADWAY	D CLASS	issued	Total Trail <b>0</b> Speed Lin	AUTOMO Operating A ers nit Emergency NOT APP	s Endorse Total Ha: 0 Total Lar 2 Motor Veh LICABLE	zMat Types nes nicle Use	
Ur HI Ve P/ To 1 Ins UI Mc P/ Tra	nit Status IT AND RUN shicle Type ASSENGER CAR Dital Occs surance? NKNOWN ost Harmful Event: Collisic ARKED MOTOR VEHI affic Way	Direction Of Travel NOT ON ROADWAY n With CLE	D CLASS	issued	Total Trail <b>0</b> Speed Lin	AUTOMOI Operating A ers nit Emergency NOT APP	s Endorse Total Ha: 0 Total Lar 2 Motor Veh LICABLE	zMat Types nes nicle Use	
Ur HI Ve P/ To 1 Ins UI Mc P/ Tra P/	nit Status IT AND RUN shicle Type ASSENGER CAR otal Occs surance? NKNOWN ost Harmful Event: Collisic ARKED MOTOR VEHI affic Way ARKING LOT OR PRIN	Direction Of Travel NOT ON ROADWAY n With CLE	D CLASS	issued	Total Trail <b>0</b> Speed Lin	AUTOMOI Operating A ers nit Emergency NOT APPI Traffic Cont NO	s Endorse Total Ha: 0 Total Lar 2 Motor Vef LICABLE rol Inopera	zMat Types nes nicle Use	
Ur HI Ve P/ To 1 Ins UI UI Mc P/ Tra Su	nit Status IT AND RUN shicle Type ASSENGER CAR Dital Occs surance? NKNOWN ost Harmful Event: Collisic ARKED MOTOR VEHI affic Way ARKING LOT OR PRIN urface Type	Direction Of Travel NOT ON ROADWAY n With CLE YATE PROPERTY	D CLASS Total # Citations Is 0 Pre Crass Mark Special Function NO SPECIAL F Traffic Control NO CONTROL Road Curvature	issued	Total Trail <b>0</b> Speed Lin	AUTOMOI Operating A ers nit Emergency NOT APP Traffic Cont NO Road Grade	s Endorse Total Ha: 0 Total Lar 2 Motor Vef LICABLE rol Inopera	zMat Types nes nicle Use	
Ur HI Ve P/ To 1 Ins UI Mc P/ Tra BI Su BI	nit Status IT AND RUN shicle Type ASSENGER CAR Datal Occs surance? NKNOWN ost Harmful Event: Collisic ARKED MOTOR VEHI affic Way ARKING LOT OR PRIV urface Type LACKTOP (BITUMINC	Direction Of Travel NOT ON ROADWAY n With CLE YATE PROPERTY	D CLASS	issued	Total Trail <b>0</b> Speed Lin	AUTOMOI Operating A ers nit Emergency NOT APPI Traffic Cont NO	s Endorse Total Ha: 0 Total Lar 2 Motor Vef LICABLE rol Inopera	zMat Types nes nicle Use	
Ur HI Ve P/ To 1 Ins UI Mo P/ Tra BI Su BI	nit Status IT AND RUN shicle Type ASSENGER CAR Datal Occs surance? NKNOWN ost Harmful Event: Collisic ARKED MOTOR VEHI affic Way ARKING LOT OR PRIN urface Type LACKTOP (BITUMINC uck Bus or HazMat	Direction Of Travel NOT ON ROADWAY n With CLE YATE PROPERTY	D CLASS Total # Citations Is 0 Pre Crass Mark Special Function NO SPECIAL F Traffic Control NO CONTROL Road Curvature	issued	Total Trail <b>0</b> Speed Lin	AUTOMOI Operating A ers nit Emergency NOT APP Traffic Cont NO Road Grade	s Endorse Total Ha: 0 Total Lar 2 Motor Vef LICABLE rol Inopera	zMat Types nes nicle Use	
Ur HI Ve P/ To 1 Ins UI Mc P/ Tra BI Su BI	nit Status IT AND RUN shicle Type ASSENGER CAR Datal Occs surance? NKNOWN ost Harmful Event: Collisic ARKED MOTOR VEHI affic Way ARKING LOT OR PRIN urface Type LACKTOP (BITUMINC uck Bus or HazMat	Direction Of Travel NOT ON ROADWAY n With CLE YATE PROPERTY	D CLASS Total # Citations Is 0 Pre Crass Mark Special Function NO SPECIAL F Traffic Control NO CONTROL Road Curvature	issued	Total Trail <b>0</b> Speed Lin	AUTOMOI Operating A ers nit Emergency NOT APP Traffic Cont NO Road Grade	s Endorse Total Ha: 0 Total Lar 2 Motor Vef LICABLE rol Inopera	zMat Types nes nicle Use	
Ur HI Ve P/ To 1 Ins UI Mo P/ Tra BI Su BI	nit Status IT AND RUN shicle Type ASSENGER CAR Datal Occs surance? NKNOWN ost Harmful Event: Collisic ARKED MOTOR VEHI affic Way ARKING LOT OR PRIN urface Type LACKTOP (BITUMINC uck Bus or HazMat	Direction Of Travel NOT ON ROADWAY n With CLE YATE PROPERTY	D CLASS Total # Citations Is 0 Pre Crass Mark Special Function NO SPECIAL F Traffic Control NO CONTROL Road Curvature	issued	Total Trail <b>0</b> Speed Lin	AUTOMOI Operating A ers nit Emergency NOT APP Traffic Cont NO Road Grade	s Endorse Total Ha: 0 Total Lar 2 Motor Vef LICABLE rol Inopera	zMat Types nes nicle Use	
Ur HI Ve P/ To 1 Ins 1 UI Ma P/ BI Su BI Tra	nit Status IT AND RUN ehicle Type ASSENGER CAR otal Occs surance? NKNOWN ost Harmful Event: Collisic ARKED MOTOR VEHI affic Way ARKING LOT OR PRIN urface Type LACKTOP (BITUMINC uck Bus or HazMat O	Direction Of Travel NOT ON ROADWAY n With CLE ATE PROPERTY US)	D CLASS Total # Citations Is 0 Pre Crass Mark Special Function NO SPECIAL F Traffic Control NO CONTROL Road Curvature STRAIGHT	issued	Total Trail <b>0</b> Speed Lin	AUTOMOI Operating A ers nit Emergency NOT APP Traffic Cont NO Road Grade	s Endorse Total Ha: 0 Total Lar 2 Motor Veh LICABLE rol Inopera	zMat Types nes nicle Use	
Ur HI Ve P/ To 1 Ins 1 UI Ma P/ BI Su BI Tra	nit Status IT AND RUN ehicle Type ASSENGER CAR bital Occs surance? NKNOWN ost Harmful Event: Collisic ARKED MOTOR VEHI affic Way ARKING LOT OR PRIN urface Type LACKTOP (BITUMINC uck Bus or HazMat O Vehicle	Direction Of Travel NOT ON ROADWAY n With CLE ATE PROPERTY US)	D CLASS Total # Citations Is 0 Pre Crass Mark Special Function NO SPECIAL F Traffic Control NO CONTROL Road Curvature	issued	Total Trail 0 Speed Lin N/A	AUTOMOI Operating A ers nit Emergency NOT APPI Traffic Cont NO Road Grade LEVEL	s Endorse Total Ha: 0 Total Lar 2 Motor Veh LICABLE rol Inopera	zMat Types nes nicle Use	
Ur HI Ve P/ To 1 Ins UI Mc P/ Tr SU BI Tr N	hit Status IT AND RUN ehicle Type ASSENGER CAR bital Occs surance? NKNOWN ost Harmful Event: Collisic ARKED MOTOR VEHI affic Way ARKING LOT OR PRIN urface Type LACKTOP (BITUMINC vuck Bus or HazMat O Vehicle License Plate Number	Direction Of Travel NOT ON ROADWAY n With CLE /ATE PROPERTY /US)	D CLASS Total # Citations Is 0 Pre CrasI Mark Special Function NO SPECIAL F Traffic Control NO CONTROL Road Curvature STRAIGHT Plate Type Plate Type	issued	Total Trail 0 Speed Lin N/A	AUTOMOI Operating A ers nit Emergency NOT APPI Traffic Cont NO Road Grade LEVEL	s Endorse Total Ha: 0 Total Lar 2 Motor Veh LICABLE rol Inopera	zMat Types nes nicle Use	
Ur HI Ve P/ To 1 Ins UI Md P/ Tra Su BI Tra Su NO	hit Status IT AND RUN shicle Type ASSENGER CAR stal Occs surance? NKNOWN ost Harmful Event: Collisic ARKED MOTOR VEHI affic Way ARKING LOT OR PRIN urface Type LACKTOP (BITUMINC uck Bus or HazMat O Vehicle License Plate Number Vehicle Identification N	Direction Of Travel NOT ON ROADWAY n With CLE /ATE PROPERTY /US)	D CLASS Total # Citations Is 0 Pre Crass Mark Special Function NO SPECIAL F Traffic Control NO CONTROL Road Curvature STRAIGHT	issued	Total Trail 0 Speed Lin N/A	AUTOMOI Operating A ers nit Emergency NOT APPI Traffic Cont NO Road Grade LEVEL	s Endorse Total Ha: 0 Total Lar 2 Motor Veh LICABLE rol Inopera	zMat Types nes nicle Use	
Ur HI Ve P/ To 1 Inss UI Ma P/ Su BI Tra Su BI	hit Status IT AND RUN ehicle Type ASSENGER CAR bital Occs surance? NKNOWN ost Harmful Event: Collisic ARKED MOTOR VEHI affic Way ARKING LOT OR PRIV urface Type LACKTOP (BITUMINC uck Bus or HazMat O Vehicle License Plate Number Vehicle Identification N	Direction Of Travel NOT ON ROADWAY n With CLE /ATE PROPERTY /US)	D CLASS Total # Citations Is 0 Pre CrasI Mark Special Function NO SPECIAL F Traffic Control NO CONTROL Road Curvature STRAIGHT Plate Type Make	issued	Total Trail 0 Speed Lin N/A	AUTOMOI Operating A ers nit Emergency NOT APP Traffic Cont NO Road Grade LEVEL	s Endorse Total Ha: 0 Total Lar 2 Motor Veh LICABLE rol Inopera	zMat Types nes nicle Use	
Ur HI Ve P/ To 1 Ins UI Ma P/ F/ Su BI Tra Su NO	hit Status IT AND RUN shicle Type ASSENGER CAR stal Occs surance? NKNOWN ost Harmful Event: Collisic ARKED MOTOR VEHI affic Way ARKING LOT OR PRIN urface Type LACKTOP (BITUMINC uck Bus or HazMat O Vehicle License Plate Number Vehicle Identification N	Direction Of Travel NOT ON ROADWAY n With CLE /ATE PROPERTY /US)	D CLASS Total # Citations Is 0 Pre CrasI Mark Special Function NO SPECIAL F Traffic Control NO CONTROL Road Curvature STRAIGHT Plate Type Plate Type	issued	Total Trail 0 Speed Lin N/A	AUTOMOI Operating A ers nit Emergency NOT APPI Traffic Cont NO Road Grade LEVEL	s Endorse Total Ha: 0 Total Lar 2 Motor Veh LICABLE rol Inopera	zMat Types nes nicle Use	
Ur HI Ve P/ To 1 Ins UI Mc P/ Tra P/ Su BI Tra NC	hit Status IT AND RUN ehicle Type ASSENGER CAR otal Occs surance? NKNOWN ost Harmful Event: Collisic ARKED MOTOR VEHI affic Way ARKING LOT OR PRIV urface Type LACKTOP (BITUMINC uck Bus or HazMat O Vehicle License Plate Number Vehicle Identification N Color	Direction Of Travel NOT ON ROADWAY n With CLE /ATE PROPERTY /US)	D CLASS Total # Citations Is 0 Pre Crasl Mark Special Function NO SPECIAL F Traffic Control NO CONTROL Road Curvature STRAIGHT Plate Type Make Body Style	issued	Total Trail 0 Speed Lin N/A	AUTOMOI Operating A ers nit Emergency NOT APP Traffic Cont NO Road Grade LEVEL	s Endorse Total Ha: 0 Total Lar 2 Motor Veh LICABLE rol Inopera	zMat Types nes nicle Use	
Ur HI Ve PA To 1 Ins UI Mc PA Tra BI BI Tra No	hit Status IT AND RUN ehicle Type ASSENGER CAR stal Occs surance? NKNOWN ost Harmful Event: Collisic ARKED MOTOR VEHI affic Way ARKING LOT OR PRIV uck Bus or HazMat O Vehicle License Plate Number Vehicle Identification N Color Initial Contact Point	Direction Of Travel NOT ON ROADWAY n With CLE VATE PROPERTY VUS)	D CLASS Total # Citations Is 0 Pre CrasI Mark Special Function NO SPECIAL F Traffic Control NO CONTROL Road Curvature STRAIGHT Plate Type Make	issued	Total Trail 0 Speed Lin N/A	AUTOMOI Operating A ers nit Emergency NOT APP Traffic Cont NO Road Grade LEVEL	s Endorse Total Ha: 0 Total Lar 2 Motor Veh LICABLE rol Inopera	zMat Types nes nicle Use	
Ur HI Ve PA To 1 Ins UI UI M PA PA Su BI Trr N C	hit Status IT AND RUN ehicle Type ASSENGER CAR stal Occs surance? NKNOWN ost Harmful Event: Collisic ARKED MOTOR VEHI affic Way ARKING LOT OR PRIV uck Bus or HazMat O Vehicle License Plate Number Vehicle Identification N Color Initial Contact Point	Direction Of Travel NOT ON ROADWAY n With CLE VATE PROPERTY VUS)	D CLASS Total # Citations Is 0 Pre Crasl Mark Special Function NO SPECIAL F Traffic Control NO CONTROL Road Curvature STRAIGHT Plate Type Make Body Style Vehicle Damage		Total Trail 0 Speed Lin N/A	AUTOMOI Operating A ers nit Emergency NOT APP Traffic Cont NO Road Grade LEVEL	s Endorse Total Ha: 0 Total Lar 2 Motor Veh LICABLE rol Inopera	zMat Types nes nicle Use titive/Missing	
Ur HI Ve PA To 1 Ins UI Mo PA Tra No Su BI Tra No	hit Status IT AND RUN ehicle Type ASSENGER CAR stal Occs surance? NKNOWN ost Harmful Event: Collisic ARKED MOTOR VEHI affic Way ARKING LOT OR PRIV uck Bus or HazMat O Vehicle License Plate Number Vehicle Identification N Color Initial Contact Point	Direction Of Travel NOT ON ROADWAY n With CLE VATE PROPERTY UUS)	D CLASS Total # Citations Is 0 Pre Crasl Mark Special Function NO SPECIAL F Traffic Control NO CONTROL Road Curvature STRAIGHT Plate Type Make Body Style		Total Trail 0 Speed Lin N/A	AUTOMOI Operating A ers nit Emergency NOT APP Traffic Cont NO Road Grade LEVEL	s Endorse Total Ha: 0 Total Lar 2 Motor Veh LICABLE rol Inopera	zMat Types hes hicle Use titive/Missing	
Ur HI Ve PA To 1 Ins UI MA PA Su BI Trr No	hit Status IT AND RUN ehicle Type ASSENGER CAR stal Occs surance? NKNOWN ost Harmful Event: Collisic ARKED MOTOR VEHI affic Way ARKING LOT OR PRIV uck Bus or HazMat O Vehicle License Plate Number Vehicle Identification N Color Initial Contact Point	Direction Of Travel NOT ON ROADWAY n With CLE VATE PROPERTY UUS)	D CLASS Total # Citations Is 0 Pre Crasl Mark Special Function NO SPECIAL F Traffic Control NO CONTROL Road Curvature STRAIGHT Plate Type Make Body Style Vehicle Damage		Total Trail 0 Speed Lin N/A	AUTOMOI Operating A ers nit Emergency NOT APP Traffic Cont NO Road Grade LEVEL	s Endorse Total Ha: 0 Total Lar 2 Motor Veh LICABLE rol Inopera	zMat Types hes hicle Use titive/Missing	

Wisconsin Motor Vehicle Crash Form DT4000

This report does not include any CJIS data.

23-05983

## WISCONSIN MOTOR VEHICLE CRASH REPORT

		Towed Due To Damage		Vehicle Removed By					
		NOT TOWED		OPERATOR					
		What Driver Was Doing	,	Vehicle Factors					
		BACKING							
		Driver Prior Action Other		UNKNOWN					
		Driver Actions							
	ш	UNSAFE BACKING, UNKNO	WN						
нI	VEHICLE								
UNIT	¥								
	亩								
	>								
		Owner Name		Owner Address					
2	6								
0	0			, ,					
	÷	Sequence Of Events							
	-	Event							
	6	PARKED MOTOR VEHICLE							
	2	Event							
	02								
	03	Event							
	0								
	4	Event							
	04								
	1	Individual							
	•	Driver	Citations Issued	Sex					
			0	COX					
	AL		Date of Birth	Race					
L	INDIVIDUAL			Date of Dirti					
UNT	₹	Address		Driver License Number					
	Δ								
	Z	, ,							
		On Duty Cra	ash	Safety Equipment					
	Sat	fety Equipment							
		Row	Seat Position	RESTRAINT USE U	NKNOWN				
		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	NOT APPLICABLE					
		Ejected Eje	ection Path			Trapped/Extricated			
		NOT APPLICABLE NO	OT EJECTED/NOT APP	LICABLE		NOT APPLICABLE			
		Medical Transport		EMS Agency Identifier		EMS Run #			
		NOT TRANSPORTED							
		Hospital		Date of Death		Time of Death			
		Distracted By	By Source						
		Distracted By Action							
		Striking Uni	t # Location						

Wisconsin Motor Vehicle Crash Form DT4000

This report does not include any CJIS data. 3 of 7

23-05983

## WISCONSIN MOTOR VEHICLE CRASH REPORT

		Prior Action								
UNIT	INDIVIDUAL	Action								
		Action Other								To/From School
	L	Drug & Alcohol	pected Alcohol U	se	Suspected Drug Use					
		Alcohol Test Given TEST NOT GIVEN		Alcohol Test Typ	e	Alcohol Test Result		t Results		
		Drug Test Given TEST NOT GIVEN		Drug Test Type		Drug Tes	st Results			
6	001	Drug Type				I				
		Individual Condition NOT OBSERVED								
I	Unit	t Summary								
r—		Status			Vehicle Operating As Classi	ification		Unit Type		
					D CLASS	moduom		TRUCK		
		cle Type						Operating As Endorsements		
8		LITY TRUCK/PICKUP TI	RUCK					oporating	o Endoro	
		Occs	Train/Bus # Re	corded -	Total # Citations Issued Total Traile			ilers Total HazMat Types		
	<b>2</b>	OCCS			0 0			15	0	zinat Types
┝	Insur YES	ance?	Direction Of Tra		Pre CrashTire Speed Lin Mark N/A		•	t	Total La 2	nes
UNT		Harmful Event: Collision Wi			Special Function NO SPECIAL FUNCTION			Emergency NOT APPI		
ł	Traff	ic Way		-	Traffic Control			Traffic Conti	rol Inoper	ative/Missing
	PAR	KING LOT OR PRIVATI	E PROPERTY	1	NO CONTROL			NO		
1		асе Туре		I	Road Curvature			Road Grade		
		CKTOP (BITUMINOUS)	:	STRAIGHT			LEVEL			
	Truck NO	k Bus or HazMat								
		Vehicle								
		License Plate Number			Plate Type	s		Country of Is		
		DG7832			LTK - LIGHT TRUCK	v	VI I	UNITED ST	ATES	
8	02	Vehicle Identification Numb			Make			Model		
	0	3D7KU28D33G704702			DODGE	2		2500		
		Color WHI - WHITE			Body Style PK - PICKUP		1	Bus Use		
	ш	Initial Contact Point			Vehicle Damage				1	
E	С	12 - FRONT								7 8 9 10 11
	VEHICLE	Extent Of Damage			12 - FRONT					6 <b>1</b> 2
[	< E	MINOR DAMAGE								5 4 3 2 1
		Towed Due To Damage			Vehicle Removed By					
		NOT TOWED			OPERATOR					
		What Driver Was Doing LEGALLY PARKED								

Wisconsin Motor Vehicle Crash Form DT4000 This report does not include any CJIS data.

4 of 7

23-05983

## WISCONSIN MOTOR VEHICLE CRASH REPORT

					Vel	hicle Factors							
		Driver Prior Action Other			NC	T APPLICABLE							
UNIT	VEHICLE	Driver Actions NO CONTRIBUTING ACTION											
02	02	Owner Name     Owner Address       NORRIS     CROWE       (608)     617-3939   Owner Address Dot ASH ST BARABOO, WI 53913, US											
		Sequence Of Events	5			<u> </u>							
	01	Event PARKED MOTOR VEHICLE											
	02	Event											
	03	Event											
	04	Event											
⊢	I	Policy Holder											
UNIT		Insurance Company STATE-FARM-GENERA	L-INS-CO			Individual NORRIS CROWE							
	l i	ndividual											
	L	Occupant Of Motor Vehicle Not In Transport CALVIN CROWE				Citations Issued	Sex MALE						
⊨	DUA	(608) 717-7147				Date of Birth Race WHITE							
UNIT	INDIVIDUAL	Address 202 CAMPUS VIEW DR BARABOO, WI 53913,	US		Driver License Number								
	Saf	On Du	ty Crash		Safety Equipment								
		Row 01 - FRONT ROW		Position LEFT	SHOULDER & LAP BELT								
		Helmet Use				Helmet Compliance							
		Eye Protection			Tint Compliance								
02	02	1				Airbag UNKNOWN							
	Ŭ	Ejected	Ejection			JINKNOWN		Trapped/Extricated					
		UNKNOWN	UNKNO					UNKNOWN					
		Medical Transport NOT TRANSPORTED	1		ł	EMS Agency Identifier		EMS Run #					
		Hospital			ľ	Date of Death		Time of Death					
		Distracted By	cted By Sou	rce	-								
		Distracted By Action											
		Non Motorist	g Unit #	Location									
				This rop	ort d	ana natinaluda any CIII	C data	Crash Data	06/10/2023				

Wisconsin Motor Vehicle Crash Form DT4000 This report does not include any CJIS data. 5 of 7

23-05983

## WISCONSIN MOTOR VEHICLE CRASH REPORT

		Prior Action									
UNIT	INDIVIDUAL	Action									
		Action Other							To/From School		
	Ľ	Drug & Alcohol	uspected	Alcohol Use	1	Suspected Drug Use					
		Alcohol Test Given TEST NOT GIVEN		Å	Alcohol Test Type	1		Alcohol Test Results			
		Drug Test Given TEST NOT GIVEN		C	Drug Test Type		Drug Test Results				
02	002	Drug Type		•							
		Individual Condition	AL.								
	l	ndividual									
	۸L	Occupant Of Motor Vehicle Not In Transport WOJTEK PULCHNY (608) 617-3939				Citations Issued     Sex       0     MALE       Date of Birth     Race					
╘					WHITE						
UNIT	INDIVIDUAL	Address W10445 STATE ROAD 16 #29 PORTAGE, WI 53901 , US			Driver License Number						
	Saf	ety Equipment	n Duty C	Crash		Safety Equipment					
		Row         Seat Position           01 - FRONT ROW         09 - RIGHT				NONE USED - VEHICLE OCCUPANT					
		Helmet Use				Helmet Compliance					
		Eye Protection				Tint Compliance					
02	003	Injury <sub>N</sub>	ijury Seve IO APP/	ARENT INJ	URY	Airbag UNKNOWN					
		Ejected UNKNOWN		jection Path				Trapped/Extricated			
	Medical Transport NOT TRANSPORTED					EMS Agency Identifier		EMS Run #			
		Hospital				Date of Death		Time of Death			
		Distracted By	istracted	By Source							
		Distracted By Action									
		Non Motorist	triking Ur	nit#L	ocation						
							0.1.1	Orack Date	0014012022		

Wisconsin Motor Vehicle Crash Form DT4000 This report does not include any CJIS data. 6 of 7

F

## WISCONSIN MOTOR VEHICLE CRASH REPORT

		Action					
	_						
	UAI						
UNIT	/ID						
	INDIVIDUAL						
	Z						
		Action Other					To/From School
	L	Drug & Alcohol NO	Use	Suspected Drug Use			
		Alcohol Test Given	Alcohol Test Type			Alcohol Test Results	
		TEST NOT GIVEN					
		Drug Test Given TEST NOT GIVEN	Drug Test Type		Drug Test Results	3	
02	003	Drug Type					
-	0						
		Individual Condition					
		APPEARED NORMAL					