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 SC22-01715	Investigating C	
Crash Date 02/23/2022	Crash Time 03:42 AM	Date Arrived 02/23/2022	Time Arrived 03:54 AM	
02/23/2022 Date Notified 02/23/2022 On Emergency Hit	Time Notified 03:43 AM	Total Units 01	Total Injured 00	Total Killed 00
On Emergency Hit	and Run Lane Clos		Trailer o	r Towed Reporting Threshold
Government Property	Active School Zone	School Bus Related NO	Tags	
Reportable	Crash Type DT4000 (STANDARD CRASH	1)	Amended	d Secondary Crash
Diagram			Īs	Reconstruction By
Not to	scale			,
			, , , , , , , , , , , , , , , , , , ,	Photos By A. KING
County Mighnelly, A				dditional Information
			<u>/</u> F	Additional Information PHOTOS
	AND THE PROPERTY OF THE PROPER	(III)		
	Private driveway			
i, a sworn law enforceme	nt officer, agree that I have n	ot added any CJIS data in th	nis report.	
UNIT 1 WAS TRAVELING WEST BO THEN CROSSED INTO THE OTHER DEPLOYMENT AND LOCKED SEAT	LANE OF TRAFFIC AND ENTERED			K ICE" ON THE ROADWAY. OPERATOR STRIKING A TREE. U1 HAD AIRBAG

WISCONSIN MOTOR VEHICLE CRASH REPORT

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

Crash Time 03:42 AM

Location —							
ON STH33 WB			Latitude			Longitud	le
0.52 MI W				43.474326446		-89.680	981758
OF JOHNSON RD				X Coordinate 283464 6875		Y Coord	inate
IN THE TOWN OF GREENFIELD IN SAUK COUNTY				283161.6875			2
				Structure Type			
				NO STRUCTURE			
Crash Scene							
First Harmful Event			FirstHarn	nful Event l	_ocation		
DITCH	ON ROA	ON ROADWAY					
Manner of Collision	LightCon	Light Condition					
00 - NO COLLISION W/VEHICLE IN TRANSPORT				DARK/UNLIT			
Road Surface Condition(s)			Roadway	/Factor(s)			
SNOW, SLUSH, ICE							
Environment Factor(s)							
				URFACE	CONDITION	(WET, IC	Y, SNOW, SLUSH,
Weather Condition(s)			ETC)				
CLEAR							
Animal Type			Relation 7	To Trafficw	ay		
		TRAFFICW		FRAFFICWAY - ON ROAD			
Crash Classification - Location	n			Crash Classification - Jurisdiction			
PUBLIC PROPERTY					RISDICTION		
Tribal Land			Access C				Special Study
Within Interchange Area	Junction Location	las	tersection Type				
NO	NON-JUNCTION		OT AN INTERSE	CTION			
	NON-OUNC FION		017AN M72N02				
Unit Summary =	NON-BONG FOR				l init Turn o		
Unit Summary Unit Status	NON-SORE FOR	Vehicle Operati	ing As Classification		Unit Type		
Unit Summary Unit Status IN TRANSIT	NON-SORE FISH				TRUCK	s Endorse	ments
Unit Summary Unit Status IN TRANSIT Vehicle Type		Vehicle Operati			1	s Endorsei	ments
Unit Summary Unit Status IN TRANSIT Vehicle Type UTILITY TRUCK/PICKUP	PTRUCK	Vehicle Operat D CLASS	ing As Classification	3	TRUCK Operating A		
Unit Summary Unit Status IN TRANSIT Vehicle Type UTILITY TRUCK/PICKUP Total Occs		Vehicle Operat D CLASS Total#Citations	ing As Classification	Total Tra	TRUCK Operating A	TotalHaz	ments Mat Types
Unit Summary Unit Status IN TRANSIT Vehicle Type UT!LITY TRUCK/PICKUP Total Occs 1	P TRUCK Train/Bus#Recorded	Vehicle Operat D CLASS Total#Citations 0	ing As Classification	TotalTra	TRUCK Operating A	Total Haz	Mat Types
Unit Summary Unit Status IN TRANSIT Vehicle Type UTILITY TRUCK/PICKUP Total Occs 1 Insurance?	P TRUCK Train/Bus#Recorded Direction Of Travel	Vehicle Operat D CLASS Total#Citation: 0 Pre Cra	ing As Classification s Issued	TotalTra 0 Speed L	TRUCK Operating A	Total Haz O Total Lane	Mat Types
Unit Summary Unit Status IN TRANSIT Vehicle Type UTILITY TRUCK/PICKUP Total Occs 1 Insurance? YES	PTRUCK Train/Bus#Recorded Direction Of Travel WESTBOUND	Vehicle Operat D CLASS Total # Citations 0 Pre Cra Ma	ing As Classification s Issued ashTire	TotalTra	TRUCK Operating A	Total Haz 0 Total Land	Mat Types es
Unit Summary Unit Status IN TRANSIT Vehicle Type UTILITY TRUCK/PICKUP Total Occs 1 Insurance?	PTRUCK Train/Bus#Recorded Direction Of Travel WESTBOUND	Vehicle Operat D CLASS Total#Citation: 0 Pre Cra	ing As Classification s Issued ashTire ark	TotalTra 0 Speed L	TRUCK Operating A	Total Haz 0 Total Lanc 2 Motor Veh	Mat Types es
Unit Summary Unit Status IN TRANSIT Vehicle Type UTILITY TRUCK/PICKUP Total Occs 1 Insurance? YES Most Harmful Event: Collision	PTRUCK Train/Bus#Recorded Direction Of Travel WESTBOUND	Vehicle Operat D CLASS Total # Citation: 0 Pre Cra Ma Special Function	ing As Classification s Issued ashTire ark	TotalTra 0 Speed L	TRUCK Operating A illers imit Emergency	Total Haz 0 Total Lane 2 Motor Veh LICABLE	MatTypes es icle Use
Unit Summary Unit Status IN TRANSIT Vehicle Type UTILITY TRUCK/PICKUP Total Occs 1 Insurance? YES Most Harmful Event: Collision DITCH	P TRUCK Train/Bus#Recorded Direction Of Travel WESTBOUND	Vehicle Operate D CLASS Total # Citations 0 Pre Cra Ma Special Function NO SPECIAL	ing As Classification s Issued ashTire ark in FUNCTION	TotalTra 0 Speed L	TRUCK Operating A illers imit Emergency NOT APPI	Total Haz 0 Total Lane 2 Motor Veh LICABLE	MatTypes es icle Use
Unit Summary Unit Status IN TRANSIT Vehicle Type UTILITY TRUCK/PICKUP Total Occs 1 Insurance? YES Most Harmful Event: Collision DITCH Traffic Way	P TRUCK Train/Bus#Recorded Direction Of Travel WESTBOUND	Vehicle Operate D CLASS Total # Citations 0 Pre Cra Ma Special Function NO SPECIAL Traffic Control	ing As Classification s Issued ashTire ark on FUNCTION	TotalTra 0 Speed L	TRUCK Operating A illers imit Emergency NOT APPI Traffic Cont	Total Haz 0 Total Lane 2 Motor Veh LICABLE rol Inopera	Mat Types es icle Use
Unit Summary Unit Status IN TRANSIT Vehicle Type UTILITY TRUCK/PICKUP Total Occs 1 Insurance? YES Most Harmful Event: Collision DITCH Traffic Way TWO-WAY, NOT DIVIDED	P TRUCK Train/Bus#Recorded Direction Of Travel WESTBOUND a With	Total # Citations 0 Pre Cra Ma Special Function NO SPECIAL Traffic Control	ing As Classification s Issued ashTire ark on FUNCTION	TotalTra 0 Speed L	TRUCK Operating A iilers imit Emergency NOT APPI Traffic Cont	Total Haz 0 Total Lane 2 Motor Veh LICABLE rol Inopera	Mat Types es icle Use
Unit Summary Unit Status IN TRANSIT Vehicle Type UTILITY TRUCK/PICKUP Total Occs 1 Insurance? YES Most Harmful Event: Collision DITCH Traffic Way TWO-WAY, NOT DIVIDED Surface Type	P TRUCK Train/Bus#Recorded Direction Of Travel WESTBOUND a With	Total # Citations 0 Pre Cra Ma Special Function NO SPECIAL Traffic Control NO CONTRO Road Curvature	ing As Classification s Issued ashTire ark on FUNCTION	TotalTra 0 Speed L	TRUCK Operating A iilers imit Emergency NOT APPI Traffic Cont NO Road Grade	Total Haz 0 Total Lane 2 Motor Veh LICABLE rol Inopera	Mat Types es icle Use
Unit Summary Unit Status IN TRANSIT Vehicle Type UTILITY TRUCK/PICKUP Total Occs 1 Insurance? YES Most Harmful Event: Collision DITCH Traffic Way TWO-WAY, NOT DIVIDED Surface Type BLACKTOP (BITUMINOL	P TRUCK Train/Bus#Recorded Direction Of Travel WESTBOUND a With	Total # Citations 0 Pre Cra Ma Special Function NO SPECIAL Traffic Control NO CONTRO Road Curvature	ing As Classification s Issued ashTire ark on FUNCTION	TotalTra 0 Speed L	TRUCK Operating A iilers imit Emergency NOT APPI Traffic Cont NO Road Grade	Total Haz 0 Total Lane 2 Motor Veh LICABLE rol Inopera	MatTypes es icle Use
Unit Summary Unit Status IN TRANSIT Vehicle Type UTILITY TRUCK/PICKUP Total Occs 1 Insurance? YES Most Harmful Event: Collision DITCH Traffic Way TWO-WAY, NOT DIVIDED Surface Type BLACKTOP (BITUMINOL Truck Bus or HazMat NO	P TRUCK Train/Bus#Recorded Direction Of Travel WESTBOUND a With	Total # Citations 0 Pre Cra Ma Special Function NO SPECIAL Traffic Control NO CONTRO Road Curvature	ing As Classification s Issued ashTire ark on FUNCTION	TotalTra 0 Speed L	TRUCK Operating A iilers imit Emergency NOT APPI Traffic Cont NO Road Grade	Total Haz 0 Total Lane 2 Motor Veh LICABLE rol Inopera	MatTypes es icle Use
Unit Summary Unit Status IN TRANSIT Vehicle Type UTILITY TRUCK/PICKUP Total Occs 1 Insurance? YES Most Harmful Event: Collision DITCH Traffic Way TWO-WAY, NOT DIVIDED Surface Type BLACKTOP (BITUMINOL Truck Bus or HazMat NO Vehicle	P TRUCK Train/Bus#Recorded Direction Of Travel WESTBOUND a With	Vehicle Operate D CLASS Total # Citations 0 Pre Cra Ma Special Function NO SPECIAL Traffic Control NO CONTRO Road Curvature STRAIGHT	ing As Classification s Issued ashTire ark on FUNCTION	TotalTra 0 Speed L	TRUCK Operating A illers Emergency NOT APPI Traffic Cont NO Road Grade LEVEL	Total Haz 0 Total Lane 2 Motor Veh LiCABLE rol Inopera	MatTypes es icle Use
Unit Summary Unit Status IN TRANSIT Vehicle Type UTILITY TRUCK/PICKUP Total Occs 1 Insurance? YES Most Harmful Event: Collision DITCH Traffic Way TWO-WAY, NOT DIVIDED Surface Type BLACKTOP (BITUMINOL Truck Bus or HazMat NO	P TRUCK Train/Bus#Recorded Direction Of Travel WESTBOUND a With	Total # Citations 0 Pre Cra Ma Special Function NO SPECIAL Traffic Control NO CONTRO Road Curvature	s Issued ashTire ark FUNCTION	TotalTra 0 Speed L 55	TRUCK Operating A iilers imit Emergency NOT APPI Traffic Cont NO Road Grade	Total Haz 0 Total Lane 2 Motor Veh LiCABLE rol Inopera	Mat Types es icle Use
Unit Summary Unit Status IN TRANSIT Vehicle Type UTILITY TRUCK/PICKUP Total Occs 1 Insurance? YES Most Harmful Event: Collision DITCH Traffic Way TWO-WAY, NOT DIVIDED Surface Type BLACKTOP (BITUMINOU Truck Bus or HazMat NO Vehicle License Plate Number SU5264	P TRUCK Train/Bus#Recorded Direction Of Travel WESTBOUND a With D	Vehicle Operate D CLASS Total # Citations 0 Pre Cra Ma Special Function NO SPECIAL Traffic Control NO CONTRO Road Curvature STRAIGHT	s Issued ashTire ark FUNCTION	Total Tra 0 Speed L 55	TRUCK Operating A illers imit Emergency NOT APPI Traffic Cont NO Road Grade LEVEL Country of Is UNITED ST	Total Haz 0 Total Lane 2 Motor Veh LiCABLE rol Inopera	Mat Types es icle Use
Unit Summary Unit Status IN TRANSIT Vehicle Type UTILITY TRUCK/PICKUP Total Occs 1 Insurance? YES Most Harmful Event: Collision DITCH Traffic Way TWO-WAY, NOT DIVIDED Surface Type BLACKTOP (BITUMINOL Truck Bus or HazMat NO Vehicle License Plate Number	P TRUCK Train/Bus#Recorded Direction Of Travel WESTBOUND a With D US)	Vehicle Operate D CLASS Total # Citations 0 Pre Cra Special Function NO SPECIAL Traffic Control NO CONTRO Road Curvature STRAIGHT Plate Type LTK - LIGHT	s Issued shrire shr FUNCTION	Total Tra 0 Speed L 55	TRUCK Operating A illers Emergency NOT APPI Traffic Cont NO Road Grade LEVEL Country of Is	Total Haz 1 Total Lane 2 Motor Veh LICABLE rol Inopera	Mat Types es icle Use
Unit Summary Unit Status IN TRANSIT Vehicle Type UTILITY TRUCK/PICKUP Total Occs 1 Insurance? YES Most Harmful Event: Collision DITCH Traffic Way TWO-WAY, NOT DIVIDED Surface Type BLACKTOP (BITUMINOL) Truck Bus or HazMat NO Vehicle License Plate Number SU5264 Vehicle Identification Not 1GCSCREA7AZ212	P TRUCK Train/Bus#Recorded Direction Of Travel WESTBOUND a With D US)	Vehicle Operate D CLASS Total # Citations 0 Pre Cra Ma Special Function NO SPECIAL Traffic Control NO CONTRO Road Curvature STRAIGHT Plate Type LTK - LiGHT Make CHEVROLE	s Issued shrire shr FUNCTION	Total Tra 0 Speed L 55	TRUCK Operating A illers imit Emergency NOT APPI Traffic Cont NO Road Grade LEVEL Country of is UNITED ST Model SILVERAD	Total Haz 1 Total Lane 2 Motor Veh LICABLE rol Inopera	Mat Types es icle Use
Unit Summary Unit Status IN TRANSIT Vehicle Type UTILITY TRUCK/PICKUP Total Occs 1 Insurance? YES Most Harmful Event: Collision DITCH Traffic Way TWO-WAY, NOT DIVIDED Surface Type BLACKTOP (BITUMINOU Truck Bus or HazMat NO Vehicle License Plate Number SU5264 Vehicle Identification No	P TRUCK Train/Bus#Recorded Direction Of Travel WESTBOUND a With D US)	Vehicle Operate D CLASS Total # Citations 0 Pre Cra Special Function NO SPECIAL Traffic Control NO CONTRO Road Curvature STRAIGHT Plate Type LTK - LIGHT Make	ing As Classification s Issued ashTire ark on FUNCTION	Total Tra 0 Speed L 55	TRUCK Operating A illers imit Emergency NOT APPI Traffic Cont NO Road Grade LEVEL Country of Is UNITED ST	Total Haz 1 Total Lane 2 Motor Veh LICABLE rol Inopera	MatTypes es icle Use
Unit Summary Unit Status IN TRANSIT Vehicle Type UTILITY TRUCK/PICKUP Total Occs 1 Insurance? YES Most Harmful Event: Collision DITCH Traffic Way TWO-WAY, NOT DIVIDED Surface Type BLACKTOP (BITUMINOU Truck Bus or HazMat NO Vehicle License Plate Number SU5264 Vehicle Identification Not 1GCSCREA7AZ212 Color BLU - BLUE Initial Contact Point	P TRUCK Train/Bus#Recorded Direction Of Travel WESTBOUND a With D US)	Vehicle Operate D CLASS Total # Citations 0 Pre Cra Ma Special Function NO SPECIAL Traffic Control NO CONTRO Road Curvature STRAIGHT Plate Type LTK - LIGHT Make CHEVROLE Body Style	ing As Classification s Issued ashTire ark on FUNCTION	Total Tra 0 Speed L 55	TRUCK Operating A illers imit Emergency NOT APPI Traffic Cont NO Road Grade LEVEL Country of is UNITED ST Model SILVERAD	Total Haz 1 Total Lane 2 Motor Veh LICABLE rol Inopera	Mat Types es icle Use tive/Missing
Unit Summary Unit Status IN TRANSIT Vehicle Type UTILITY TRUCK/PICKUP Total Occs 1 Insurance? YES Most Harmful Event: Collision DITCH Traffic Way TWO-WAY, NOT DIVIDED Surface Type BLACKTOP (BITUMINOU Truck Bus or HazMat NO Vehicle License Plate Number SU5264 Vehicle Identification Not 1GCSCREA7AZ212 Color BLU - BLUE Initial Contact Point	P TRUCK Train/Bus#Recorded Direction Of Travel WESTBOUND a With D US)	Vehicle Operate D CLASS Total # Citations 0 Pre Cra Ma Special Function NO SPECIAL Traffic Control NO CONTRO Road Curvature STRAIGHT Plate Type LTK - LIGHT Make CHEVROLE Body Style PK - PICKUE	ing As Classification s Issued ashTire ark on FUNCTION	Total Tra 0 Speed L 55	TRUCK Operating A illers imit Emergency NOT APPI Traffic Cont NO Road Grade LEVEL Country of is UNITED ST Model SILVERAD	Total Haz 1 Total Lane 2 Motor Veh LICABLE rol Inopera	Mat Types es icle Use tive/Missing
Unit Summary Unit Status IN TRANSIT Vehicle Type UTILITY TRUCK/PICKUP Total Occs 1 Insurance? YES Most Harmful Event: Collision DITCH Traffic Way TWO-WAY, NOT DIVIDED Surface Type BLACKTOP (BITUMINOU Truck Bus or HazMat NO Vehicle License Plate Number SU5264 Vehicle Identification Not 1GCSCREA7AZ212 Color BLU - BLUE Initial Contact Point	P TRUCK Train/Bus#Recorded Direction Of Travel WESTBOUND a With D US)	Vehicle Operate D CLASS Total # Citations 0 Pre Cra Ma Special Function NO SPECIAL Traffic Control NO CONTRO Road Curvature STRAIGHT Plate Type LTK - LIGHT Make CHEVROLE Body Style PK - PICKUE	ing As Classification s Issued ashTire ark on FUNCTION T TRUCK T ge	Total Tra 0 Speed L 55	TRUCK Operating A illers imit Emergency NOT APPI Traffic Cont NO Road Grade LEVEL Country of is UNITED ST Model SILVERAD	Total Haz 1 Total Lane 2 Motor Veh LICABLE rol Inopera	Mat Types es icle Use tive/Missing 7 8 9 10 11 6 12
Unit Summary Unit Status IN TRANSIT Vehicle Type UTILITY TRUCK/PICKUP Total Occs 1 Insurance? YES Most Harmful Event: Collision DITCH Traffic Way TWO-WAY, NOT DIVIDED Surface Type BLACKTOP (BITUMINOU) Truck Bus or HazMat NO Vehicle License Plate Number SU5264 Vehicle Identification Not 1GCSCREA7AZ212 Color BLU - BLUE Initial Contact Point	P TRUCK Train/Bus#Recorded Direction Of Travel WESTBOUND WESTBOUND DUITED WESTBOUND WESTBOUND DUITED WESTBOUND WESTBOUND DUITED WESTBOUND WESTB	Vehicle Operate D CLASS Total # Citation: 0 Pre Cra Ma Special Functio NO SPECIAL Traffic Control NO CONTRO Road Curvature STRAIGHT Plate Type LTK - LIGHT Make CHEVROLE Body Style PK - PICKUI Vehicle Dama;	ing As Classification s Issued ashTire ark on FUNCTION T TRUCK T ge	Total Tra 0 Speed L 55	TRUCK Operating A illers imit Emergency NOT APPI Traffic Cont NO Road Grade LEVEL Country of is UNITED ST Model SILVERAD	Total Haz 1 Total Lane 2 Motor Veh LICABLE rol Inopera	Mat Types es icle Use tive/Missing
Unit Summary Unit Status IN TRANSIT Vehicle Type UTILITY TRUCK/PICKUP Total Occs 1 Insurance? YES Most Harmful Event: Collision DITCH Traffic Way TWO-WAY, NOT DIVIDED Surface Type BLACKTOP (BITUMINOU Truck Bus or HazMat NO Vehicle License Plate Number SU5264 Vehicle Identification Not 1GCSCREA7AZ212: Color BLU - BLUE Initial Contact Point 12 - FRONT Extent Of Damage	P TRUCK Train/Bus#Recorded Direction Of Travel WESTBOUND WESTBOUND DUITED WESTBOUND WESTBOUND DUITED WESTBOUND WESTBOUND DUITED WESTBOUND WESTB	Vehicle Operate D CLASS Total # Citation: 0 Pre Cra Ma Special Functio NO SPECIAL Traffic Control NO CONTRO Road Curvature STRAIGHT Plate Type LTK - LIGHT Make CHEVROLE Body Style PK - PICKUI Vehicle Dama;	ing As Classification s Issued ashTire ark on FUNCTION T TRUCK T ge	Total Tra 0 Speed L 55	TRUCK Operating A illers imit Emergency NOT APPI Traffic Cont NO Road Grade LEVEL Country of is UNITED ST Model SILVERAD	Total Haz 1 Total Lane 2 Motor Veh LICABLE rol Inopera	Mat Types es icle Use tive/Missing 7 8 9 10 11 6 12

WISCONSIN MOTOR VEHICLE CRASH REPORT

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

Crash Date 02/23/2022

Crash Time 03:42 AM

		Towed Due To Damage TOWED DUE TO DISABLE	ING DAMAGE	Vehicle Removed By CRAIGS TOWING				
		What Driver Was Doing GOING STRAIGHT		Vehicle Factors				
	Driver Prior Action Other			NOT APPLICABLE				
TINO	VEHICLE	Driver Actions NO CONTRIBUTING ACTI	ION	·				
9	-01	Owner Name ALEXANDER JAMES VOI (608) 477-5971	GTS	Owner Address 310 BiRCH ST BARABOO, WI 539	913 , US			
		Sequence Of Events		I				
	5	Event DITCH						
	Event TREE							
	80							
	7	Event						
_		Policy Holder						
INN		Insurance Company STATE-NATIONAL-INS-C		Individual ALEXANDER VOIGT				
		Individual						
		Driver		Citations Issued	Sex			
								
TINO	INDIVIDUAL	Driver ALEXANDER JAMES VOI	GTS	Citations Issued 0 Date of Birth Driver License Number	Sex MALE Race			
FIND	INDIVIDUAL	Driver ALEXANDER JAMES VOII (608) 477-5971 Address 310 BIRCH ST BARABOO, WI 53913 , US	GTS S	Citations Issued 0 Date of Birth Driver License Number	Sex MALE Race WHITE			
TINO	INDIVIDUAL	Driver ALEXANDER JAMES VOII (608) 477-5971 Address 310 BIRCH ST BARABOO, WI 53913 , US	GTS S Crash	Oitations Issued Date of Birth Driver License Number STATE: WISCONSIN Safety Equipment	Sex MALE Race WHITE COUNTRY: UNITED STATES			
TNO	INDIVIDUAL	Driver ALEXANDER JAMES VOII (608) 477-5971 Address 310 BIRCH ST BARABOO, WI 53913 , US Fery Equipment Row 01 - FRONT ROW	GTS S	Citations Issued Date of Birth Driver License Number STATE: WISCONSIN Safety Equipment SHOULDER & LAP I	Sex MALE Race WHITE COUNTRY: UNITED STATES			
TIND	INDIVIDUAL	Driver ALEXANDER JAMES VOII (608) 477-5971 Address 310 BIRCH ST BARABOO, WI 53913 , US Fety Equipment Row 01 - FRONT ROW Helmet Use	GTS S Crash Seat Position	Oitations Issued Date of Birth Driver License Number STATE: WISCONSIN Safety Equipment	Sex MALE Race WHITE COUNTRY: UNITED STATES			
TIND	Par INDIVIDUAL	Driver ALEXANDER JAMES VOII (608) 477-5971 Address 310 BIRCH ST BARABOO, WI 53913 , US Fery Equipment Row 01 - FRONT ROW	GTS S Crash Seat Position	Citations Issued Date of Birth Driver License Number STATE: WISCONSIN Safety Equipment SHOULDER & LAP I	Sex MALE Race WHITE COUNTRY: UNITED STATES			
01 UNIT	INDIVIDUAL	Driver ALEXANDER JAMES VOII (608) 477-5971 Address 310 BIRCH ST BARABOO, WI 53913 , US Fety Equipment Row 01 - FRONT ROW Helmet Use Eye Protection	Seat Position 07 - LEFT	Citations Issued O Date of Birth Driver License Number STATE: WISCONSIN Safety Equipment SHOULDER & LAP II Helmet Compliance Tint Compliance Airbag	Sex MALE Race WHITE COUNTRY: UNITED STATES BELT			
	Par INDIVIDUAL	Driver ALEXANDER JAMES VOII (608) 477-5971 Address 310 BIRCH ST BARABOO, WI 53913 , US Cety Equipment Row 01 - FRONT ROW Helmet Use Eye Protection Injury No AP Ejected	Seat Position 07 - LEFT everity PARENT INJURY Ejection Path	Citations Issued Date of Birth Driver License Number STATE: WISCONSIN Safety Equipment SHOULDER & LAP II Helmet Compliance Tint Compliance Airbag DEPLOYED-FRONT	Sex MALE Race WHITE COUNTRY: UNITED STATES BELT Trapped/Extricated			
	Par INDIVIDUAL	Driver ALEXANDER JAMES VOII (608) 477-5971 Address 310 BIRCH ST BARABOO, WI 53913 , US FETY Equipment Row 01 - FRONT ROW Helmet Use Eye Protection Injury Se	S Crash Seat Position 07 - LEFT everity PARENT INJURY	Citations Issued Date of Birth Driver License Number STATE: WISCONSIN Safety Equipment SHOULDER & LAP II Helmet Compliance Tint Compliance Airbag DEPLOYED-FRONT	Sex MALE Race WHITE COUNTRY: UNITED STATES BELT			
	Par INDIVIDUAL	Driver ALEXANDER JAMES VOII (608) 477-5971 Address 310 BIRCH ST BARABOO, WI 53913 , US Fety Equipment Row 01 - FRONT ROW Helmet Use Eye Protection Injury Se Injury NO AP Ejected NOT EJECTED Medical Transport NOT TRANSPORTED	Seat Position 07 - LEFT everity PARENT INJURY Ejection Path	Citations Issued 0 Date of Birth Driver License Number STATE: WISCONSIN Safety Equipment SHOULDER & LAP I Helmet Compliance Tint Compliance Airbag DEPLOYED-FRONT PPLICABLE EMS Agency Identifier	Sex MALE Race WHITE COUNTRY: UNITED STATES BELT Trapped/Extricated NOT TRAPPED EMS Run#			
	Par INDIVIDUAL	Driver ALEXANDER JAMES VOII (608) 477-5971 Address 310 BIRCH ST BARABOO, WI 53913 , US Fety Equipment Row 01 - FRONT ROW Helmet Use Eye Protection Injury Sety NO AP Ejected NOT EJECTED Medical Transport	Seat Position 07 - LEFT everity PARENT INJURY Ejection Path	Citations Issued 0 Date of Birth Driver License Number STATE: WISCONSIN Safety Equipment SHOULDER & LAP I Heimet Compliance Tint Compliance Airbag DEPLOYED-FRONT	Sex MALE Race WHITE COUNTRY: UNITED STATES BELT Trapped/Extricated NOT TRAPPED			
	Par INDIVIDUAL	Driver ALEXANDER JAMES VOII (608) 477-5971 Address 310 BIRCH ST BARABOO, WI 53913 , US On Duty On Duty On Duty On Duty On Duty On Duty Injury NO AP Ejected NOT EJECTED Medical Transport NOT TRANSPORTED Hospital	Seat Position 07 - LEFT Everity PARENT INJURY Ejection Path NOT EJECTED/NOT All	Citations Issued Date of Birth Driver License Number STATE: WISCONSIN Safety Equipment SHOULDER & LAP I Heimet Compliance Tint Compliance Airbag DEPLOYED-FRONT PPLICABLE EMS Agency Identifier Date of Death	Sex MALE Race WHITE COUNTRY: UNITED STATES BELT Trapped/Extricated NOT TRAPPED EMS Run#			

WISCONSIN MOTOR VEHICLE CRASH REPORT

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

Crash Date 02/23/2022

Crash Time 03:42 AM

	Non Motorist Striking Unit#	Location				
	Prior Action	•				
UNIT INDIVIDUAL	Action					
	Action Other					To/From School
	Drug & Alcohol NO	hol Use	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	•	
90 100	Drug Type	•				
	Individual Condition APPEARED NORMAL					