WISCONSIN MOTOR VEHICLE CRASH REPORT

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

Os-19 Os-44 AM Os-19 O		Document Number Override	Crash Time 05:44 AM Time Notified 05:46 AM		19-05786 Date Arrived 05/19/2019 Total Units 01 wre						
Disparan School Bus Related Total Impixed Total Impixe	1										
Photos By A BREUNIG Additional Information PHOTOS										Killed	
Photos By A BREUNIG OLD BLUFF TRL Crash Type DT4000 (STANDARD CRASH) Amended Secondary Crash Reconstruction By Reconstruction By Additional Information PHOTOS	֖֭֭֭֭֭֭֡֝֟֝֝֝֟֝	On Emergency Hit							Towed	Reporting Threshold	
Photos By A BREUNIG OLD BLUFF TRL Crash Type DT4000 (STANDARD CRASH) Amended Secondary Crash Reconstruction By Reconstruction By Additional Information PHOTOS	-										
Diagram NOT TO SCALE Photos By Additional Information PHOTOS OLD BLUFF TRL		✓ Reportable	Crash Type DT4000 (STA	NDARD CRASH	1)		Amend	ed			
-		Diagram US 12 NOT TO	Muj)	94 PA	AP A	14 49 49 49 49 49 49 49 49 49 49 49 49 49		Pho A I	otos By BREUNIG	i	
y is a circum tan emercement emeci, agree that make not added any eere data in this report			nt officer, agre	ee that I have no	ot adde	d any CJIS data in t	his report.				

UNIT 1 WAS TRAVELING SOUTHBOUND ON USH 12. UNIT 1 WAS TRAVELING INTO A CURVE TO THE LEFT. UNIT 1 TRAVELED STRAIGHT WHEN THE ROAD CURVED TO THE LEFT. UNIT 1 TRAVELED OFF THE ROAD SIDE OF THE ROAD. UNIT STRUCK THE DITCH BY MAPLE PARK RD. UNIT 1 WENT AIR BORN. UNIT 1 STRUCK THE GROUND AND OVERTURNED. UNIT 1 CAME TO REST ON ITS WHEEL. THE OPERATOR STATED THAT HE MAY HAVE FELL ASLEEP.

WISCONSIN MOTOR VEHICLE CRASH REPORT

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

Crash Date 05/19/2019

Crash Time 05:44 AM

Lo	cation ====									
10	N USH12 EB	Latitude			Longitude					
_	134 FT N					43.352128255			-89.767778028	
	OF OLD BLUFF TRL IN THE TOWN OF SUMPTER					X Coordinate			Y Coordinate	
	IN SAUK COUNTY					275690.375 4803640				
	IN SACK SOCKET					Structure Type				
Cra	ash Scene									
Fire	st Harmful Event				First Harm	ıful Event l	ocation			
DI.	тсн				ON ROA	DWAY				
Ма	nner of Collision				Light Cond	dition				
NC						DAWN				
Ro	ad Surface Condition(s)				Roadway	Factor(s)				
W	WET									
En	vironment Factor(s)				1					
NC	ONE				NONE					
We	eather Condition(s)				1					
CL	.OUDY									
An	imal Type				Relation T	o Trafficwa	ау			
L					TRAFFIC	CWAY - C	N ROAD			
	ash Classification - Location						- Jurisdiction			
	JBLIC PROPERTY						RISDICTION			
Tri	bal Land				Access Control Special Study NO CONTROL					
Wit	Within Interchange Area Junction Location Intersection				on Type					
NC	•	INTERSECTION			RSECTION					
-										
Unit Summary										
			Vehicle Ope	erating As C	lassification		Unit Type			
Un	it Status		Vehicle Ope	erating As C	lassification		Unit Type	BILE		
Un IN			Vehicle Ope	erating As C	lassification		AUTOMO	BILE s Endorsements		
Un IN Ve	it Status TRANSIT			erating As C	lassification		AUTOMO			
IN Ve	it Status TRANSIT hicle Type	Train/Bus # Recorded				Total Tra	AUTOMO Operating A		pes	
Un IN Ve PA	it Status TRANSIT hicle Type ASSENGER CAR	Train/Bus # Recorded	D CLASS				AUTOMO Operating A	s Endorsements	pes	
Un Ve PA Tot 1	it Status TRANSIT hicle Type ASSENGER CAR	Train/Bus # Recorded Direction Of Travel	Total # Cita	tions Issued	I	Total Tra	AUTOMO Operating A	s Endorsements Total HazMat Ty	pes	
Un Ve PA Tot 1	it Status TRANSIT hicle Type ASSENGER CAR tal Occs urance?		Total # Cita		I	Total Tra	AUTOMO Operating A	s Endorsements Total HazMat Ty 0	pes	
Un Ve PA Tot 1 Ins	it Status TRANSIT hicle Type ASSENGER CAR tal Occs urance?	Direction Of Travel SOUTHBOUND	Total # Cita 2 Pre Special Fun	tions Issued CrashTire Mark action	1	Total Tra 0 Speed Li	AUTOMO Operating A illers mit Emergency	Total HazMat Ty 0 Total Lanes 4 Motor Vehicle Us		
Un Ve PA Tot Ins YE Mo Di	it Status TRANSIT hicle Type ASSENGER CAR tal Occs urance? ES st Harmful Event: Collision TCH	Direction Of Travel SOUTHBOUND	Total # Cita 2	tions Issued CrashTire Mark action	1	Total Tra 0 Speed Li	AUTOMO Operating A illers mit Emergency NOT APP	Total HazMat Ty 0 Total Lanes 4 Motor Vehicle Us	е	
Un Ve PA Tot 1 Ins YE Mo Di Tra	it Status TRANSIT hicle Type ASSENGER CAR tal Occs urance? ES st Harmful Event: Collision TCH uffic Way	Direction Of Travel SOUTHBOUND With	Total # Cita 2 Pre Special Fun NO SPEC Traffic Cont	CrashTire Mark Mark CIAL FUNC	1	Total Tra 0 Speed Li	AUTOMO Operating A illers mit Emergency NOT APP Traffic Cont	Total HazMat Ty 0 Total Lanes 4 Motor Vehicle Us	е	
Un Ve PA Tot Ins YE Mo Di Tra	it Status TRANSIT hicle Type ASSENGER CAR tal Occs urance? SS ist Harmful Event: Collision TCH affic Way VIDED HWY W/O TRAF	Direction Of Travel SOUTHBOUND With	Total # Citar 2 Pre Special Fun NO SPEC Traffic Cont NO CONT	CrashTire Mark action EIAL FUNC	1	Total Tra 0 Speed Li	AUTOMO Operating A illers mit Emergency NOT APP Traffic Cont NO	Total HazMat Ty 0 Total Lanes 4 Motor Vehicle Us LICABLE rol Inoperative/Mis	е	
Un IN Ve PA Too 1 Ins YE Mo Di' Tra	it Status TRANSIT hicle Type ASSENGER CAR tal Occs urance? ES ist Harmful Event: Collision TCH uffic Way VIDED HWY W/O TRAF	Direction Of Travel SOUTHBOUND With	Total # Cita 2 Pre Special Fun NO SPEC Traffic Cont NO CONT Road Curva	CrashTire Mark action EIAL FUNC Trol TROL	1	Total Tra 0 Speed Li	AUTOMO Operating A illers mit Emergency NOT APP Traffic Cont NO Road Grade	Total HazMat Ty 0 Total Lanes 4 Motor Vehicle Us LICABLE rol Inoperative/Mis	е	
Un IN Ve PA Total 1 Ins YE Mo Di' Tra	it Status TRANSIT hicle Type ASSENGER CAR tal Occs urance? S st Harmful Event: Collision TCH affic Way VIDED HWY W/O TRAF rface Type ACKTOP (BITUMINOU	Direction Of Travel SOUTHBOUND With	Total # Citar 2 Pre Special Fun NO SPEC Traffic Cont NO CONT	CrashTire Mark action EIAL FUNC Trol TROL	1	Total Tra 0 Speed Li	AUTOMO Operating A illers mit Emergency NOT APP Traffic Cont NO	Total HazMat Ty 0 Total Lanes 4 Motor Vehicle Us LICABLE rol Inoperative/Mis	е	
Un IN Ve PA Total Ins YE Mo Di Tra	it Status TRANSIT hicle Type ASSENGER CAR tal Occs urance? ES st Harmful Event: Collision TCH affic Way VIDED HWY W/O TRAF rface Type ACKTOP (BITUMINOU ack Bus or HazMat	Direction Of Travel SOUTHBOUND With	Total # Cita 2 Pre Special Fun NO SPEC Traffic Cont NO CONT Road Curva	CrashTire Mark action EIAL FUNC Trol TROL	1	Total Tra 0 Speed Li	AUTOMO Operating A illers mit Emergency NOT APP Traffic Cont NO Road Grade	Total HazMat Ty 0 Total Lanes 4 Motor Vehicle Us LICABLE rol Inoperative/Mis	е	
Un IN Ve PA Total Ins YE Mo Di Tra	it Status TRANSIT hicle Type ASSENGER CAR tal Occs urance? ES st Harmful Event: Collision TCH affic Way VIDED HWY W/O TRAF rface Type ACKTOP (BITUMINOU ack Bus or HazMat	Direction Of Travel SOUTHBOUND With	Total # Cita 2 Pre Special Fun NO SPEC Traffic Cont NO CONT Road Curva	CrashTire Mark action EIAL FUNC Trol TROL	1	Total Tra 0 Speed Li	AUTOMO Operating A illers mit Emergency NOT APP Traffic Cont NO Road Grade	Total HazMat Ty 0 Total Lanes 4 Motor Vehicle Us LICABLE rol Inoperative/Mis	е	
Un IN Ve PA Total Ins YE Mo Di Tra	it Status TRANSIT hicle Type ASSENGER CAR tal Occs urance? ES ist Harmful Event: Collision TCH uffic Way VIDED HWY W/O TRAF rface Type ACKTOP (BITUMINOU lick Bus or HazMat	Direction Of Travel SOUTHBOUND With	Total # Cita 2 Pre Special Fun NO SPEC Traffic Cont NO CONT Road Curva	CrashTire Mark notion EIAL FUNC FROL ature EFT	1	Total Tra 0 Speed Li	AUTOMO Operating A illers mit Emergency NOT APP Traffic Cont NO Road Grade	Total HazMat Ty 0 Total Lanes 4 Motor Vehicle Us. LICABLE rol Inoperative/Mis	е	
Un IN Ve PA Total Ins YE Mo Di Tra	it Status TRANSIT hicle Type ASSENGER CAR tal Occs urance? ES sist Harmful Event: Collision TCH affic Way VIDED HWY W/O TRAF rface Type ACKTOP (BITUMINOU ack Bus or HazMat) Vehicle	Direction Of Travel SOUTHBOUND With	D CLASS Total # Cita 2 Pre Special Fun NO SPEC Traffic Cont NO CONT Road Curva CURVE LI	CrashTire Mark notion EIAL FUNC FROL ature EFT	ETION	Total Tra 0 Speed Li 55	AUTOMO Operating A illers mit Emergency NOT APP Traffic Cont NO Road Grade LEVEL	Total HazMat Ty 0 Total Lanes 4 Motor Vehicle Us. LICABLE rol Inoperative/Mis	е	
Un IN Ve PA Too 1 Ins YE Mo DI' Tra BL Tru NC	it Status TRANSIT hicle Type ASSENGER CAR tal Occs urance? ES st Harmful Event: Collision TCH affic Way VIDED HWY W/O TRAF rface Type ACKTOP (BITUMINOU lick Bus or HazMat D) Vehicle License Plate Number BA41154 Vehicle Identification Num	Direction Of Travel SOUTHBOUND With FIC BARRIER	Total # Cita 2 Pre Special Fun NO SPEC Traffic Cont NO CONT Road Curva CURVE Li Plate Type AUT - AU Make	CrashTire Mark Oction FIAL FUNC FROL ature EFT	ETION	Total Tra 0 Speed Li 55 St IL Year	AUTOMO Operating A illers mit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED ST Model	Total HazMat Ty 0 Total Lanes 4 Motor Vehicle Us. LICABLE rol Inoperative/Mis	е	
Un IN Ve PA Total Ins YE Mo Di Tra	it Status TRANSIT hicle Type ASSENGER CAR tal Occs urance? ES set Harmful Event: Collision TCH affic Way VIDED HWY W/O TRAF rface Type ACKTOP (BITUMINOU tick Bus or HazMat) Vehicle License Plate Number BA41154 Vehicle Identification Nut JF1GD61677G51078	Direction Of Travel SOUTHBOUND With FIC BARRIER	Total # Cita 2 Pre Special Fun NO SPEC Traffic Cont NO CONT Road Curva CURVE LI Plate Type AUT - AU Make SUBARU	CrashTire Mark Inction IAL FUNC ITOI ITOMOBIL	ETION	Total Tra 0 Speed Li 55	AUTOMO Operating A illers mit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED ST Model IMPREZA	Total HazMat Ty 0 Total Lanes 4 Motor Vehicle Us. LICABLE rol Inoperative/Mis	е	
Un IN Ve PA Too 1 Ins YE Mo DI' Tra DIV Su BL Tru NC	it Status TRANSIT hicle Type ASSENGER CAR tal Occs urance? ES ist Harmful Event: Collision TCH affic Way VIDED HWY W/O TRAF rface Type ACKTOP (BITUMINOU ick Bus or HazMat) Vehicle License Plate Number BA41154 Vehicle Identification Nui JF1GD61677G51078 Color	Direction Of Travel SOUTHBOUND With FIC BARRIER	Total # Cita 2 Pre Special Fun NO SPEC Traffic Cont NO CONT Road Curva CURVE LI Plate Type AUT - AU Make SUBARU Body Style	CrashTire Mark Decision SIAL FUNCTION STATE STAT	ETION	Total Tra 0 Speed Li 55 St IL Year	AUTOMO Operating A illers mit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED ST Model	Total HazMat Ty 0 Total Lanes 4 Motor Vehicle Us. LICABLE rol Inoperative/Mis	е	
Un IN Ve PA Tool 1 Ins YE Mo Di' Tra BL Tru NC	it Status TRANSIT hicle Type ASSENGER CAR tal Occs urance? ES ist Harmful Event: Collision TCH affic Way VIDED HWY W/O TRAF rface Type ACKTOP (BITUMINOU ick Bus or HazMat) Vehicle License Plate Number BA41154 Vehicle Identification Nur JF1GD61677G51078 Color BLK - BLACK	Direction Of Travel SOUTHBOUND With FIC BARRIER	Total # Cita 2 Pre Special Fun NO SPEC Traffic Cont NO CONT Road Curva CURVE LI Plate Type AUT - AU Make SUBARU Body Style 4D - 4DR	CrashTire Mark Inction IAL FUNC ITOI ITOMOBIL	ETION	Total Tra 0 Speed Li 55 St IL Year	AUTOMO Operating A illers mit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED ST Model IMPREZA Bus Use	Total HazMat Ty 0 Total Lanes 4 Motor Vehicle Us. LICABLE rol Inoperative/Mis	е	
Un IN Ve PA Too 1 Ins YE Mo DI' Tra DI' Su BL Tru NO	it Status TRANSIT hicle Type ASSENGER CAR tal Occs urance? ES sist Harmful Event: Collision TCH affic Way VIDED HWY W/O TRAF rface Type ACKTOP (BITUMINOU ack Bus or HazMat) Vehicle License Plate Number BA41154 Vehicle Identification Nu JF1GD61677G51078 Color BLK - BLACK Initial Contact Point	Direction Of Travel SOUTHBOUND With FIC BARRIER	Total # Cita 2 Pre Special Fun NO SPEC Traffic Cont NO CONT Road Curva CURVE LI Plate Type AUT - AU Make SUBARU Body Style	CrashTire Mark Inction IAL FUNC ITOI ITOMOBIL	ETION	Total Tra 0 Speed Li 55 St IL Year	AUTOMO Operating A illers mit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED ST Model IMPREZA Bus Use	Total HazMat Ty 0 Total Lanes 4 Motor Vehicle Us. LICABLE rol Inoperative/Mis	е	
Un IN Ve PA Too 1 Ins YE Ma DI' Tra BL Tru NO	it Status TRANSIT hicle Type ASSENGER CAR tal Occs urance? ES sist Harmful Event: Collision TCH affic Way VIDED HWY W/O TRAF rface Type ACKTOP (BITUMINOU ack Bus or HazMat) Vehicle License Plate Number BA41154 Vehicle Identification Nu JF1GD61677G51078 Color BLK - BLACK Initial Contact Point	Direction Of Travel SOUTHBOUND With FIC BARRIER	Total # Cita 2 Pre Special Fun NO SPEC Traffic Cont NO CONT Road Curva CURVE LI Plate Type AUT - AU Make SUBARU Body Style 4D - 4DR Vehicle Da	CrashTire Mark Inction IIAL FUNC ITOI ITOI ITOI ITOI ITOI ITOI ITOI ITO	ETION	Total Tra 0 Speed Li 55 St IL Year	AUTOMO Operating A illers mit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED ST Model IMPREZA Bus Use	Total HazMat Ty 0 Total Lanes 4 Motor Vehicle Us. LICABLE rol Inoperative/Mis	е	
Un IN Ve PA Too 1 Insured Too 1 Insured Too 1 Insured Too 1 Insured True BL True NC	it Status TRANSIT hicle Type ASSENGER CAR tal Occs urance? ES sist Harmful Event: Collision TCH affic Way VIDED HWY W/O TRAF rface Type ACKTOP (BITUMINOU ack Bus or HazMat) Vehicle License Plate Number BA41154 Vehicle Identification Nu JF1GD61677G51078 Color BLK - BLACK Initial Contact Point	Direction Of Travel SOUTHBOUND With FIC BARRIER S)	Total # Cita 2 Pre Special Fun NO SPEC Traffic Cont NO CONT Road Curva CURVE LI Plate Type AUT - AU Make SUBARU Body Style 4D - 4DR	CrashTire Mark Inction IIAL FUNC ITOI ITOI ITOI ITOI ITOI ITOI ITOI ITO	ETION	Total Tra 0 Speed Li 55 St IL Year	AUTOMO Operating A illers mit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED ST Model IMPREZA Bus Use	Total HazMat Ty 0 Total Lanes 4 Motor Vehicle Us. LICABLE rol Inoperative/Mis	е	

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				
		TOWED DUE TO DISABLING DAMAGE		EVERETTS TOWING				
	What Driver Was Doing			Vehicle Factors				
		NEGOTIATING CURVE						
		Driver Prior Action Other		NOT APPLICABLE				
		Driver Actions						
LIND	FAILURE TO CONTROL, RAN OFF ROADWAY, OPERATED MOTOR VEHICLE IN INATTENTIVE, CARELESS OR ERRATIC MANNER							
		Owner Name		Owner Address				
6	10	TYLER K GLASS (815) 491-9840		1208 WHITNEY E BELVIDERE, IL 6				
		Sequence Of Events						
	10	RUN OFF ROADWAY RIG	GHT					
	02	Event DITCH						
	03	Event OVERTURN/ROLLOVER						
	04	Event						
_	i	Policy Holder						
LIND		Insurance Company USAA-GENERAL-INDEMNITY-CO		Individual TYLER GLASS				
		Individual						
		Driver		Citations Issued	Sex			
	_	TYLER K GLASS		2	MALE			
⊨	INDIVIDUAL	(815) 491-9840		Date of Birth	Race WHITE			
	\geq	Address		Driver License Number				
	IN	1208 WHITNEY BLVD BELVIDERE, IL 61008 , US		STATE: ILLINOIS COUNTRY: UNITED STATES				
	Sat	On Dut	y Crash	Safety Equipment				
		Seat Position		SHOULDER & LAP BELT				
		1FRONT SEAT-LEFT SIDE (DRIVER/MOTORCY Helmet Use		Helmet Compliance				
		Eye Protection		Tint Compliance				
6	001		PPARENT INJURY	Airbag NON DEPLOYED				
		Ejected Ejection Path NOT EJECTED NOT EJECTED/NOT API		PLICABLE	Trapped/Extricated NOT TRAPPED			
		Medical Transport		EMS Agency Identifier	er EMS Run #			
	NOT TRANSPORTED Hospital		Date of Death	Time of Death				
				Date of Death	Time of Beaut			
		Distracted By NOT A	ted By Source APPLICABLE (NOT DISTR	ACTED)				
		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 Unit #	Location				
		Prior Action		·				
		Action						
	4							
⊨	INDIVIDUAL							
UNIT	Σ							
	Ĭ							
		Action Other						To/From School
			Suspected Alco	hol Use	Suspected Drug Use			
	L	Drug & Alcohol	YES		NO			
		Alcohol Test Given		Alcohol Test Type			Alcohol Test Results	
		TEST GIVEN		BLOOD Drug Test Type		Davis Tark Darviks	PENDING	
		Drug Test Given TEST NOT GIVEN		Drug Test Type		Drug Test Results		
10	001	Drug Type						
		Individual Condition						
		ASLEEP OR FATI	GUED, UNDEF	R THE INFLUENCE O	F MEDICATIONS/DRU	JGS/ ALCOHOL		
	,	Violations						
		UTC Number	Issue To?	Statute Number	Description			
	2	AE753192	001	346.63(1)(a)	OPERATING WHILE	UNDER THE INI	FLUENCE	
	02	UTC Number AE753193	Issue To?	Statute Number 346.57(2)	Description FAILURE TO KEEP	VEHICLE UNDER	R CONTROL	
	J	VF133133	001	- \ /			-	