6TL0BC3B36 19-06628

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 19-06628	Investigating Of DEPUTY W. \				
Crash Date	Crash Time	Date Arrived	Time Arrived				
06/05/2019	06:23 AM	06/05/2019	06:46 AM				
Date Notified	Time Notified	Total Units	Total Injured	Total Killed			
06/05/2019	06:25 AM	01	00	00			
Crash Date 06/05/2019 Date Notified 06/05/2019 On Emergency Hit Government Property	and Run Lane Clos		Trailer or	Towed Reporting Threshold			
Government Property	Active School Zone	School Bus Related NO	Tags				
Reportable	Crash Type DT4000 (STANDARD CRAS	н)	Amended	Secondary Crash			
Description			-	-			
Diagram			Re	econstruction By			
			Ph	hotos By			
			_	1.00 11.6 0			
			N Ac	dditional Information ONE			
Non-reportable	e						
	nt officer cause that I have a	ot added only C IIC data to the	nic renert				
I, a sworn law enforcement officer, agree that I have not added any CJIS data in this report. ON THE DESCRIBED DATE, TIME, AND LOCATION, UNIT 1 WAS TRAVELING EASTBOUND. WHILE EASTBOUND, THE OPERATOR ATTEMPTED TO							
NEGOTIATE A CURVE. UNIT 1 E	NTERED THE NORTHERNMOST	DITCH LINE. THE OPERATOR V	VAS ABLE TO GAIN	CONTROL OF UNIT 1 AND BRING IT HIFT AND SHE FELL ASLEEP. NO			
REPORTED INJURIES.	HE OPERATOR ADVISED SHE W.	AS ON TER WAY HOME FROM I	WORKING THIKD SE	TIFT AND SHE FELL ASLEEP. NO			

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Crash Date 06/05/2019

Crash Time 06:23 AM

Lo	cation ====								
10	I CTHH EB				Latitude			Longitude	
	309 FT S				43.617778835			-89.82757	8106
_	OF BIRCHWOOD RD				X Coordinate			Y Coordina	te
	IN THE TOWN OF DELTON IN SAUK COUNTY				271846.5625 4833307				
	IN SAUN COUNTY			Structure 7	Туре		•		
Cra	ash Scene								
Firs	st Harmful Event				First Harm	nful Event	ocation		
DI	ГСН				ON ROA				
Ма	nner of Collision				Light Cond				
NC	COLLISION W/VEHIC	LE IN TRANSPORT			DAYLIG				
Ro	ad Surface Condition(s)				Roadway	Factor(s)			
DR	RY								
En	vironment Factor(s)								
NC	ONE				NONE				
We	ather Condition(s)				1				
CL	OUDY								
Ani	mal Type				Relation T	o Trafficw	ay		
							N ROAD		
	ash Classification - Location	l					- Jurisdiction		
	IBLIC PROPERTY				NO SPECIAL JURISDICTION				
Trik	Tribal Land			Access Control Special Study NO CONTROL					
Wit	Within Interchange Area Junction Location Intersection								
NC)	NON-JUNCTION		NOT AN	INTERSE	CTION			
Un	it Summary								
	it Summary It Status		Vehicle Ope	erating As C			Unit Type		
Uni			Vehicle Ope	erating As C			Unit Type AUTOMO	BILE	
Uni IN	t Status		· ·	erating As C			AUTOMO	BILE as Endorsemei	nts
IN Vel	it Status TRANSIT	LE	· ·	erating As C			AUTOMO		nts
IN Vel (SI	it Status TRANSIT nicle Type	LE Train/Bus # Recorded	· ·		Classification		AUTOMO Operating A		
IN Vel (SI	it Status TRANSIT nicle Type PORT) UTILITY VEHICI		D CLASS		Classification		AUTOMO Operating A	s Endorsemei	
Vel (SI Tot 1	it Status TRANSIT nicle Type PORT) UTILITY VEHICI		D CLASS Total # Cita 0		Elassification	Total Tra	AUTOMO Operating A	Total HazMa 0 Total Lanes	
Vel (SI Tot 1 Ins	it Status TRANSIT nicle Type PORT) UTILITY VEHICI al Occs urance?	Train/Bus # Recorded Direction Of Travel EASTBOUND	Total # Cita 0 Pre	tions Issued CrashTire Mark	Elassification	Total Tra	AUTOMO Operating A	Total HazMa Total Lanes 2	t Types
Vel (SI Tot 1 Ins UN	it Status TRANSIT nicle Type PORT) UTILITY VEHICI al Occs urance? IKNOWN st Harmful Event: Collision	Train/Bus # Recorded Direction Of Travel EASTBOUND	Total # Cita 0 Pre Special Fun	tions Issued CrashTire Mark action	classification	Total Tra 0 Speed L	AUTOMO Operating A iilers mit Emergency	Total HazMa 0 Total Lanes 2 Motor Vehicle	t Types
Uni IN Vel (SI Tot 1 Ins UN Mo DI	it Status TRANSIT nicle Type PORT) UTILITY VEHICI al Occs urance? IKNOWN st Harmful Event: Collision	Train/Bus # Recorded Direction Of Travel EASTBOUND	Total # Cita 0 Pre Special Fun	CrashTire Mark Inction	classification	Total Tra 0 Speed L	AUTOMO Operating A sillers imit Emergency NOT APP	Total HazMa 0 Total Lanes 2 Motor Vehicle	t Types
Uni IN Vel (SI Tot 1 Ins UN Mo DI Tra	it Status TRANSIT nicle Type PORT) UTILITY VEHICI al Occs urance? IKNOWN st Harmful Event: Collision TCH ffic Way	Train/Bus # Recorded Direction Of Travel EASTBOUND With	Total # Cita O Pre Special Fun NO SPEC Traffic Cont	CrashTire Mark Action	classification	Total Tra 0 Speed L	AUTOMO Operating A iilers mit Emergency NOT APP Traffic Cont	Total HazMa 0 Total Lanes 2 Motor Vehicle	t Types
Uni IN Vel (SI Tot 1 Ins UN Mo DI Tra	it Status TRANSIT nicle Type PORT) UTILITY VEHICI al Occs urance? IKNOWN st Harmful Event: Collision TCH ffic Way //O-WAY, NOT DIVIDED	Train/Bus # Recorded Direction Of Travel EASTBOUND With	Total # Citar 0 Pre Special Fun NO SPEC Traffic Cont NO CONT	CrashTire Mark Inction IAL FUNC	classification	Total Tra 0 Speed L	AUTOMO Operating A iilers mit Emergency NOT APP Traffic Cont NO	Total HazMa 0 Total Lanes 2 Motor Vehicle LICABLE rol Inoperative	t Types
Uni IN Vel (SI Tot 1 Ins UN Mo DI Tra TW Sui	it Status TRANSIT nicle Type PORT) UTILITY VEHICI al Occs urance? IKNOWN st Harmful Event: Collision TCH fffic Way /O-WAY, NOT DIVIDED	Train/Bus # Recorded Direction Of Travel EASTBOUND With	Total # Citat 0 Pre Special Fun NO SPEC Traffic Cont NO CONT Road Curva	CrashTire Mark action EIAL FUNC	classification	Total Tra 0 Speed L	AUTOMO Operating A iilers mit Emergency NOT APP Traffic Cont NO Road Grade	Total HazMa 0 Total Lanes 2 Motor Vehicle LICABLE rol Inoperative	t Types
Unin IN Vel (SI Total 1 Ins UN Mo DI Tra	it Status TRANSIT nicle Type PORT) UTILITY VEHICI al Occs urance? IKNOWN st Harmful Event: Collision ICH Iffic Way /O-WAY, NOT DIVIDED face Type ACKTOP (BITUMINOU	Train/Bus # Recorded Direction Of Travel EASTBOUND With	Total # Citar 0 Pre Special Fun NO SPEC Traffic Cont NO CONT	CrashTire Mark action EIAL FUNC	classification	Total Tra 0 Speed L	AUTOMO Operating A iilers mit Emergency NOT APP Traffic Cont NO	Total HazMa 0 Total Lanes 2 Motor Vehicle LICABLE rol Inoperative	t Types
Unin IN Vel (SI Total 1 Ins UN Mo DI Tra	it Status TRANSIT nicle Type PORT) UTILITY VEHICI al Occs urance? IKNOWN st Harmful Event: Collision ICH fffic Way //O-WAY, NOT DIVIDED fface Type .ACKTOP (BITUMINOU) ck Bus or HazMat	Train/Bus # Recorded Direction Of Travel EASTBOUND With	Total # Citat 0 Pre Special Fun NO SPEC Traffic Cont NO CONT Road Curva	CrashTire Mark action EIAL FUNC	classification	Total Tra 0 Speed L	AUTOMO Operating A iilers mit Emergency NOT APP Traffic Cont NO Road Grade	Total HazMa 0 Total Lanes 2 Motor Vehicle LICABLE rol Inoperative	t Types
Uni IN Vel (SI Tot 1 Ins UN Mo DI Tra TW Sui BL	it Status TRANSIT nicle Type PORT) UTILITY VEHICI al Occs urance? IKNOWN st Harmful Event: Collision TCH fffic Way /O-WAY, NOT DIVIDED face Type .ACKTOP (BITUMINOU ck Bus or HazMat	Train/Bus # Recorded Direction Of Travel EASTBOUND With	Total # Cita 0 Pre Special Fun NO SPEC Traffic Cont NO CONT Road Curva CURVE Li	CrashTire Mark notion IAL FUNC rol ROL ature EFT	classification	Total Tra 0 Speed L 55	AUTOMO Operating A illers mit Emergency NOT APP Traffic Cont NO Road Grade LEVEL	Total HazMa 0 Total Lanes 2 Motor Vehicle LICABLE rol Inoperative	t Types
Uni IN Vel (SI Tot 1 Ins UN Mo DI Tra TW Sui BL	it Status TRANSIT nicle Type PORT) UTILITY VEHICI al Occs urance? IKNOWN st Harmful Event: Collision TCH Iffic Way /O-WAY, NOT DIVIDED rface Type .ACKTOP (BITUMINOU ck Bus or HazMat) Vehicle License Plate Number	Train/Bus # Recorded Direction Of Travel EASTBOUND With	Total # Citat 0 Pre Special Fun NO SPEC Traffic Cont NO CONT Road Curva CURVE LI	CrashTire Mark action EIAL FUNC TROL ature EFT	CTION	Total Tra 0 Speed L 55	AUTOMO Operating A illers mit Emergency NOT APP Traffic Cont NO Road Grade LEVEL	Total HazMa 0 Total Lanes 2 Motor Vehicle LICABLE rol Inoperative	t Types
Uni IN Vel (SI Tot 1 Ins UN Mo DI Tra	it Status TRANSIT nicle Type PORT) UTILITY VEHICI al Occs urance? IKNOWN St Harmful Event: Collision TCH Iffic Way /O-WAY, NOT DIVIDED face Type ACKTOP (BITUMINOU ICK Bus or HazMat D) Vehicle License Plate Number 712ZMZ	Train/Bus # Recorded Direction Of Travel EASTBOUND With	Total # Citar 0 Pre Special Fun NO SPEC Traffic Cont NO CONT Road Curva CURVE Li	CrashTire Mark notion IAL FUNC rol ROL ature EFT	CTION	Total Tra 0 Speed L 55	AUTOMO Operating A iilers mit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED S	Total HazMa 0 Total Lanes 2 Motor Vehicle LICABLE rol Inoperative	t Types
Uni IN Vel (SI Tot 1 Ins UN Mo DI' Tra TW Sul BL	it Status TRANSIT nicle Type PORT) UTILITY VEHICI al Occs urance? IKNOWN St Harmful Event: Collision TCH Iffic Way /O-WAY, NOT DIVIDED Ick Bus or HazMat Vehicle License Plate Number 712ZMZ Vehicle Identification Nu	Train/Bus # Recorded Direction Of Travel EASTBOUND With Discription of Travel With Discription of Travel EASTBOUND	Total # Cita 0 Pre Special Fun NO SPEC Traffic Cont NO CONT Road Curva CURVE Li Plate Type AUT - AU Make	CrashTire Mark action EIAL FUNC TROL ature EFT	CTION	Total Tra 0 Speed L 55 St WI Year	AUTOMO Operating A iilers mit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED S' Model	Total HazMa 0 Total Lanes 2 Motor Vehicle LICABLE rol Inoperative	t Types
Uni IN Vel (SI Tot 1 Ins UN Mo DI Tra	it Status TRANSIT nicle Type PORT) UTILITY VEHICI al Occs urance? IKNOWN st Harmful Event: Collision FCH Iffic Way /O-WAY, NOT DIVIDED face Type .ACKTOP (BITUMINOU ck Bus or HazMat) Vehicle License Plate Number 712ZMZ Vehicle Identification Nui 2FMGK5CCXCBD21	Train/Bus # Recorded Direction Of Travel EASTBOUND With Discription of Travel With Discription of Travel EASTBOUND	Total # Cita 0 Pre Special Fun NO SPEC Traffic Cont NO CONT Road Curva CURVE Li Plate Type AUT - AU Make FORD	CrashTire Mark action EIAL FUNC TROL ature EFT	CTION	Total Tra 0 Speed L 55	AUTOMO Operating A illers mit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED S' Model FLEX	Total HazMa 0 Total Lanes 2 Motor Vehicle LICABLE rol Inoperative	t Types
Uni IN Vel (SI Tot 1 Ins UN Mo DI' Tra TW Sul BL	it Status TRANSIT nicle Type PORT) UTILITY VEHICI al Occs urance? IKNOWN St Harmful Event: Collision TCH Iffic Way /O-WAY, NOT DIVIDED Ick Bus or HazMat Vehicle License Plate Number 712ZMZ Vehicle Identification Nu	Train/Bus # Recorded Direction Of Travel EASTBOUND With Direction Of Travel With Direction Of Travel EASTBOUND	Total # Cita 0 Pre Special Fun NO SPEC Traffic Cont NO CONT Road Curva CURVE LI Plate Type AUT - AU Make FORD Body Style	CrashTire Mark Inction IAL FUNC ITOI ITOMOBIL	CTION	Total Tra 0 Speed L 55	AUTOMO Operating A iilers mit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED S' Model	Total HazMa 0 Total Lanes 2 Motor Vehicle LICABLE rol Inoperative	t Types
Uni IN Vel (SI Tot 1 Ins UN Mo DI Tra TW Sun BL Tru NC	it Status TRANSIT nicle Type PORT) UTILITY VEHICI al Occs urance? IKNOWN st Harmful Event: Collision TCH Iffic Way IO-WAY, NOT DIVIDED Tace Type ACKTOP (BITUMINOU ck Bus or HazMat) Vehicle License Plate Number 712ZMZ Vehicle Identification Nu 2FMGK5CCXCBD21 Color MAR - MAROON (BU Initial Contact Point	Train/Bus # Recorded Direction Of Travel EASTBOUND With Direction Of Travel With Direction Of Travel EASTBOUND	Total # Cita 0 Pre Special Fun NO SPEC Traffic Cont NO CONT Road Curva CURVE LI Plate Type AUT - AU Make FORD Body Style	CrashTire Mark Diction EIAL FUNC TOI	ction	Total Tra 0 Speed L 55	AUTOMO Operating A illers mit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED S' Model FLEX Bus Use	Total HazMa 0 Total Lanes 2 Motor Vehicle LICABLE rol Inoperative	t Types
Uni IN Vel (SI Tot 1 Ins UN Mo DI' Tra TW Sui BL Tru NC	TRANSIT nicle Type PORT) UTILITY VEHICI al Occs urance? IKNOWN St Harmful Event: Collision ICH Iffic Way IO-WAY, NOT DIVIDED Ifface Type ACKTOP (BITUMINOU ICK Bus or HazMat IO) Vehicle License Plate Number 712ZMZ Vehicle Identification Nu 2FMGK5CCXCBD21 Color MAR - MAROON (BL Initial Contact Point 12FRONT	Train/Bus # Recorded Direction Of Travel EASTBOUND With Direction Of Travel With Direction Of Travel EASTBOUND	Total # Cita 0 Pre Special Fun NO SPEC Traffic Cont NO CONT Road Curva CURVE LI Plate Type AUT - AU Make FORD Body Style UT - SPO Vehicle Da	CrashTire Mark Dection IIAL FUNC ORD TROL DETTION DETT	ction	Total Tra 0 Speed L 55	AUTOMO Operating A illers mit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED S' Model FLEX Bus Use	Total HazMa 0 Total Lanes 2 Motor Vehicle LICABLE rol Inoperative	t Types
Uni IN Vel (SI Toto 1 Ins UN Mo DI' Trans UN Suu BL Tru NC	it Status TRANSIT nicle Type PORT) UTILITY VEHICI al Occs urance? IKNOWN st Harmful Event: Collision TCH Iffic Way IO-WAY, NOT DIVIDED Tace Type ACKTOP (BITUMINOU ck Bus or HazMat) Vehicle License Plate Number 712ZMZ Vehicle Identification Nu 2FMGK5CCXCBD21 Color MAR - MAROON (BU Initial Contact Point	Train/Bus # Recorded Direction Of Travel EASTBOUND With Direction Of Travel With Direction Of Travel EASTBOUND	Total # Cita 0 Pre Special Fun NO SPEC Traffic Cont NO CONT Road Curva CURVE LI Plate Type AUT - AU Make FORD Body Style UT - SPO	CrashTire Mark Dection IIAL FUNC ORD TROL DETTION DETT	ction	Total Tra 0 Speed L 55	AUTOMO Operating A illers mit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED S' Model FLEX Bus Use	Total HazMa 0 Total Lanes 2 Motor Vehicle LICABLE rol Inoperative	t Types

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

		Towed Due To Damage	Ve	ehicle Removed By				
		NOT TOWED						
		What Driver Was Doing	Ve	ehicle Factors				
		NEGOTIATING CURVE						
		Driver Prior Action Other	No.	OT APPLICABLE				
		Driver Actions	<u> </u>					
	щ	FAILURE TO CONTROL, RAN OFF	ROADWAY, FAILE	ED TO KEEP IN DESIGNATED LANE				
╘	[]							
	VEHICL							
	K							
		Owner Name TANYA DEE FUOCO		Owner Address 822 VINE ST				
2	01	(608) 432-1365		WISCONSIN DELLS, WI 53965, U	s			
	0	(655, 152, 1555		, -				
		2 2/5 /						
		Sequence Of Events Event						
	01	CROSS CENTERLINE						
	02	Event RUN OFF ROADWAY LEFT						
	03	Event REENTERING ROADWAY						
	4	Event						
	04							
Individual								
		TANYA DEE FUOCO		Citations Issued	Sex			
	INDIVIDUAL			0	FEMALE			
				Date of Birth	Race			
╘	Ī				WHITE			
L N N	\geq	Address 822 VINE ST		Driver License Number				
	Ħ	WISCONSIN DELLS, WI 53965, U	s	STATE: WISCONSIN COUNTRY: UNITED STATES				
		,						
		On Duty Crash		Safety Equipment				
	Safety Equipment			Galety Equipment				
	Seat Position			SHOULDER & LAP BELT				
		1FRONT SEAT-LEFT SIDE (DRIV	FRONT SEAT-LEFT SIDE (DRIVER/MOTORCY					
Helmet Use			Helmet Compliance					
		Eye Protection		Tint Compliance				
7	001	Injury Severity		Airbag				
0	ŏ	Injury NO APPARENT		DEPLOYED-CURTAIN				
		Ejected Ejection F			Trapped/Extricated			
			ECTED/NOT APPLI		NOT TRAPPED			
		Medical Transport NOT TRANSPORTED		EMS Agency Identifier	EMS Run #			
		Hospital		Date of Death	Time of Death			
		Поэрна		Date of Death	Time of Beauti			
		Distracted By Source NOT APPLICABLE (NOT DISTRACTED)						
		Distracted By Action						
		NOT DISTRACTED						
		Non Motorist Striking Unit #	Location					

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

ĺ				
To/From School				
Address 30 S WISCONSIN DELLS PKWY PO BOX 148 LAKE DELTON, WI 53940 , US				
Damaga Tag Numbar				
Damage Tag Number NA				