WISCONSIN MOTOR VEHICLE CRASH REPORT

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

Document Number Overrio		Primary Crash Document #		Crash Number 985	Investigating C			
Crash Date Crash Time 02/17/2019 01:38 PM		Date A		Time Arrived 01:55 PM				
Date Notified 02/17/2019		Time Notified 01:40 PM		nits	Total Injured 01	Total Kil	otal Killed	
On Emergency	Hit and Run	it and Run Lane Clos		☐ Work Zone	Trailer o	r Towed	Reporting Threshold	
Government Property	Activ	re School Zone	School NO	Bus Related	Tags		•	
✓ Reportable	Crash Typ DT4000 (e (STANDARD CRAS	SH)		Amende	d	Secondary Crash	
NOT SCALE		23 23	3	Unit 1 one driv against utility p guide wire.	res side	Photos By Additional Inf		

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Crash Date 02/17/2019

Crash Time 01:38 PM

	Loc	ation								
	_	STH23 WB			Latitude			Longitud	le	
	642	FT S	43.3420	43.342095523			302806			
		VALLEY VIEW RD			X Coordi	X Coordinate 251292.578125		Y Coord	inate	
		THE TOWN OF FRANK	LIN					4803378		
	IIN 3	SAUK COUNTY			Structure	Structure Type				
						,,				
	Cra	sh Scene			'					
		Harmful Event			First Har	mful Event L	_ocation			
	ОТН	HER POST, POLE OR	SUPPORT			DER LEF				
		ner of Collision			Light Co	Light Condition				
	NO	COLLISION W/VEHIC	LE IN TRANSPORT		•	DAYLIGHT				
	Roa	d Surface Condition(s)			Roadway	/ Factor(s)				
	SNO	OW, SLUSH								
	Envi	ironment Factor(s)								
	NOI	NE			NONE					
	Wea	ather Condition(s)								
	SNO	ow								
	Anin	nal Type			Relation	Relation To Trafficway				
					TRAFF	TRAFFICWAY - NOT ON ROAD				
		sh Classification - Location				Crash Classification - Jurisdiction				
		BLIC PROPERTY					RISDICTION		To : 10: 1	
	ITIDA	al Land				Access Control NO CONTROL			Special Study	
		in Interchange Area	Junction Location		Intersection Type	rsection Type				
	NO		NON-JUNCTION		NOT AN INTERS	OT AN INTERSECTION				
					NOT AN INTERO					
		t Summary =								
	Unit	Status			erating As Classification		Unit Type			
	Unit	Status FRANSIT		Vehicle Ope D CLASS			AUTOMO			
	Unit IN T Vehi	Status FRANSIT icle Type							ments	
01	Unit IN T Vehi (SP	Status FRANSIT icle Type ORT) UTILITY VEHICL	.E	D CLASS	Terating As Classification	n	AUTOMO Operating A	s Endorser		
	Unit IN T Vehi (SP	Status FRANSIT icle Type		D CLASS			AUTOMO Operating A	s Endorser	ments Mat Types	
	Unit IN T Vehi (SP Tota 1	Status FRANSIT icle Type ORT) UTILITY VEHICL	.E	D CLASS Total # Cita 2	erating As Classification	n Total Tra	AUTOMO Operating A	s Endorser	Mat Types	
10	Unit IN T Vehi (SP Tota 1	Status FRANSIT icle Type ORT) UTILITY VEHICL II Occs	.E Train/Bus # Recorded	D CLASS Total # Cita 2	Terating As Classification	n Total Tra	AUTOMO Operating A	Total Haz	Mat Types	
10	Unit IN 7 Vehi (SP Tota 1 Insu NO Mos	Status TRANSIT icle Type ORT) UTILITY VEHICL Il Occs rance? It Harmful Event: Collision N	LE Train/Bus # Recorded Direction Of Travel SOUTHBOUND With	Total # Cita 2 Pre Special Fun	erating As Classification tions Issued CrashTire Mark	Total Tra 0 Speed Li	AUTOMO Operating A illers mit Emergency	Total Haz 0 Total Land 2 Motor Vehi	Mat Types es	
	Unit IN 1 Vehi (SP Tota 1 Insu NO Mos OTH	Status FRANSIT icle Type ORT) UTILITY VEHICL II Occs rance? It Harmful Event: Collision N	LE Train/Bus # Recorded Direction Of Travel SOUTHBOUND With	Total # Cita 2 Pre Special Fun NO SPEC	erating As Classification tions Issued CrashTire Mark ection	Total Tra 0 Speed Li	AUTOMO Operating A illers mit Emergency NOT APP	Total Haz 0 Total Land 2 Motor Vehi	Mat Types es cle Use	
10	Unit IN T Vehi (SP Tota 1 Insu NO Mos OTH	Status TRANSIT icle Type ORT) UTILITY VEHICL al Occs rance? It Harmful Event: Collision N HER POST, POLE OR Strict Way	Train/Bus # Recorded Direction Of Travel SOUTHBOUND With SUPPORT	Total # Cita 2 Pre Special Fun NO SPEC Traffic Cont	erating As Classification tions Issued CrashTire Mark ection EIAL FUNCTION	Total Tra 0 Speed Li	AUTOMO Operating A illers mit Emergency NOT APP Traffic Cont	Total Haz 0 Total Land 2 Motor Vehi	Mat Types es cle Use	
10	Unit IN T Vehi (SP Tota 1 Insu NO Mos OTI Traff	Status TRANSIT icle Type ORT) UTILITY VEHICL II Occs rance? It Harmful Event: Collision V HER POST, POLE OR I fic Way O-WAY, NOT DIVIDED	Train/Bus # Recorded Direction Of Travel SOUTHBOUND With SUPPORT	Total # Cita 2 Pre Special Fur NO SPEC Traffic Cont	erating As Classification tions Issued CrashTire Mark iction CIAL FUNCTION TOI	Total Tra 0 Speed Li	AUTOMO Operating A illers mit Emergency NOT APP Traffic Cont	Total Haz 0 Total Land 2 Motor Vehi LICABLE	Mat Types es cle Use	
01	Unit IN T Vehi (SP Tota 1 Insu NO Mos OTH Traff TWO Surf:	Status TRANSIT icle Type ORT) UTILITY VEHICL al Occs rance? It Harmful Event: Collision N HER POST, POLE OR Strict Way	Train/Bus # Recorded Direction Of Travel SOUTHBOUND With SUPPORT	Total # Cita 2 Pre Special Fun NO SPEC Traffic Cont	erating As Classification tions Issued CrashTire Mark inction CIAL FUNCTION TOI CROL ature	Total Tra 0 Speed Li	AUTOMO Operating A illers mit Emergency NOT APP Traffic Cont	Total Haz 0 Total Land 2 Motor Vehi LICABLE	Mat Types es cle Use	
01	Unit IN T Vehic (SP Total 1 Insu NO Mos OTH Traff Surf. BLA	Status TRANSIT icle Type ORT) UTILITY VEHICL II Occs rance? It Harmful Event: Collision N HER POST, POLE OR fic Way O-WAY, NOT DIVIDED ace Type	Train/Bus # Recorded Direction Of Travel SOUTHBOUND With SUPPORT	Total # Cita 2 Pre Special Fun NO SPEC Traffic Cont NO CONT Road Curva	erating As Classification tions Issued CrashTire Mark inction CIAL FUNCTION TOI CROL ature	Total Tra 0 Speed Li	AUTOMO Operating A illers mit Emergency NOT APP Traffic Cont NO Road Grade	Total Haz 0 Total Land 2 Motor Vehi LICABLE	Mat Types es cle Use	
10	Unit IN T Vehic (SP Total 1 Insu NO Mos OTH Traff Surf. BLA	Status TRANSIT icle Type ORT) UTILITY VEHICL al Occs rance? It Harmful Event: Collision V HER POST, POLE OR fic Way O-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOU) Ek Bus or HazMat	Train/Bus # Recorded Direction Of Travel SOUTHBOUND With SUPPORT	Total # Cita 2 Pre Special Fun NO SPEC Traffic Cont NO CONT Road Curva	erating As Classification tions Issued CrashTire Mark inction CIAL FUNCTION TOI CROL ature	Total Tra 0 Speed Li	AUTOMO Operating A illers mit Emergency NOT APP Traffic Cont NO Road Grade	Total Haz 0 Total Land 2 Motor Vehi LICABLE	Mat Types es cle Use	
10	Unit IN T Vehi (SP Tota 1 Insu NO Mos OTH Traff T Truc NO	Status TRANSIT icle Type ORT) UTILITY VEHICL II Occs Trance? It Harmful Event: Collision N HER POST, POLE OR I II Way O-WAY, NOT DIVIDED ACKTOP (BITUMINOUS) ISK Bus or HazMat Vehicle	Train/Bus # Recorded Direction Of Travel SOUTHBOUND With SUPPORT	Total # Cita 2 Pre Special Fun NO SPEC Traffic Cont NO CONT Road Curva	erating As Classification tions Issued CrashTire Mark inction CIAL FUNCTION TOI CROL ature	Total Tra 0 Speed Li 55	AUTOMO Operating A illers mit Emergency NOT APP Traffic Cont NO Road Grade LEVEL	Total Haz 0 Total Land 2 Motor Vehi LICABLE rol Inoperation	Mat Types es cle Use	
10	Unit IN T Vehi (SP Tota 1 Insu NO Mos OTH Traff T Truc NO	Status TRANSIT icle Type ORT) UTILITY VEHICL II Occs Trance? It Harmful Event: Collision N HER POST, POLE OR I II Way O-WAY, NOT DIVIDED I ACKTOP (BITUMINOUSE) I Bus or HazMat Vehicle License Plate Number	Train/Bus # Recorded Direction Of Travel SOUTHBOUND With SUPPORT	Total # Cita 2 Pre Special Fur NO SPEC Traffic Cont NO CONT Road Curva CURVE L	tions Issued CrashTire Mark action FIAL FUNCTION FROL ature EFT	Total Tra 0 Speed Li 55	AUTOMO Operating A illers mit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is	Total Haz O Total Land 2 Motor Vehi LICABLE rol Inoperation	Mat Types es cle Use	
10	Unit IN T Vehi (SP Tota 1 Insu NO Mos OTH Traff T Truc NO	Status TRANSIT icle Type ORT) UTILITY VEHICL II Occs rance? It Harmful Event: Collision V HER POST, POLE OR I fic Way O-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOUSE) Ek Bus or HazMat Vehicle License Plate Number 283YBN	Train/Bus # Recorded Direction Of Travel SOUTHBOUND With SUPPORT	Total # Cita 2 Pre Special Fun NO SPEC Traffic Cont NO CONT Road Curva CURVE L	tions Issued CrashTire Mark action FIAL FUNCTION FROL ature EFT	Total Tra 0 Speed Li 55	AUTOMO Operating A illers mit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED S	Total Haz O Total Land 2 Motor Vehi LICABLE rol Inoperation	Mat Types es cle Use	
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UNIT 01	Unit IN 7 Vehic (SP Total 1 Insu NO Mos OTH Traff Two Surfs BLA Truck NO	Status TRANSIT icle Type ORT) UTILITY VEHICL II Occs Trance? It Harmful Event: Collision Vehicle Order ACKTOP (BITUMINOUS) It Bus or HazMat Vehicle License Plate Number 283YBN Vehicle Identification Nur 1FMCU96H86KB1186 Color	Train/Bus # Recorded Direction Of Travel SOUTHBOUND With SUPPORT S)	Total # Cita 2 Pre Special Fun NO SPEC Traffic Cont NO CONT Road Curva CURVE Li Plate Type AUT - AU Make FORD Body Style	tions Issued CrashTire Mark inction CIAL FUNCTION COL STROL	Total Tra 0 Speed Li 55 St WI Year 2006	AUTOMO Operating A illers mit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED ST Model ESCAPE H Bus Use	Total Haz O Total Land 2 Motor Vehi LICABLE rol Inoperation	Mat Types es cle Use	
UNIT 01	Unit IN T Vehi (SP Tota 1 Insu NO Mos OTH Traff TWO Surfin NO NO	Status TRANSIT icle Type ORT) UTILITY VEHICL al Occs Trance? It Harmful Event: Collision Vehicle Orthogonal Color ACKTOP (BITUMINOUS ACKTOP) (BITUMINOUS ACKTOP) License Plate Number 283YBN Vehicle Identification Num 1FMCU96H86KB1186 Color SIL - SILVER (ALUMINOUS ACKTOP) ORTHOGONAL ACKTOP ORTHOGONAL	Train/Bus # Recorded Direction Of Travel SOUTHBOUND With SUPPORT S)	Total # Cita 2 Pre Special Fun NO SPEC Traffic Cont NO CONT Road Curva CURVE Li Plate Type AUT - AL Make FORD Body Style UT - SPC	tions Issued CrashTire Mark Interest Mark I	Total Tra 0 Speed Li 55 St WI Year 2006	AUTOMO Operating A illers mit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED ST Model ESCAPE H	Total Haz O Total Land 2 Motor Vehi LICABLE rol Inoperation	Mat Types es cle Use	
10 UNIT 01	Unit IN 7 Vehit (SP Total 1 Insu NO Mos OTH Traft TWO NO	Status TRANSIT icle Type ORT) UTILITY VEHICL II Occs Trance? It Harmful Event: Collision Name The Post, Pole OR It Way O-WAY, NOT DIVIDED ACKTOP (BITUMINOUS) Ick Bus or HazMat Vehicle License Plate Number 283YBN Vehicle Identification Num 1FMCU96H86KB1186 Color SIL - SILVER (ALUM) Initial Contact Point	Train/Bus # Recorded Direction Of Travel SOUTHBOUND With SUPPORT S)	Total # Cita 2 Pre Special Fun NO SPEC Traffic Cont NO CONT Road Curva CURVE Li Plate Type AUT - AU Make FORD Body Style	tions Issued CrashTire Mark Interest Mark I	Total Tra 0 Speed Li 55 St WI Year 2006	AUTOMO Operating A illers mit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED ST Model ESCAPE H Bus Use	Total Haz O Total Land 2 Motor Vehi LICABLE rol Inoperation	Mat Types es cle Use	
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		Towed Due To Damage		Ve	hicle Removed By				
	TOWED DUE TO DISABLING DAMAGE			E GE	GEORGES AUTO BODY				
		What Driver Was Doing			Vehicle Factors				
		NEGOTIATING CURVE							
		Driver Prior Action Other		NO	OT APPLICABLE				
		Driver Actions							
	Ш	SPEED TOO FAST/COND							
-	Ή								
L NO	VEHICL								
ا ر	/EI								
		Owner Name			Owner Address				
_	1	TIMOTHY A ELFGEN			425 US 14 #61				
6	01				LONE ROCK, WI 53556 , US				
		Sequence Of Events Event							
	01	OTHER POST, POLE OR S	SUPPORT						
	02	Event							
	03	Event							
	_	Event							
	04								
		ndividual							
		Driver			Citations Issued	Sex			
	_	MAKALA MARIE NOYES			2	FEMALE			
	INDIVIDUAL	(608) 574-0575			Date of Birth	Race			
╘	JD!					WHITE			
L N	<u> </u>	Address S13009 SHIFFLET RD LOT	T 106		Driver License Number				
	Z	SPRING GREEN, WI 53588			STATE: WISCONSIN COUNTRY: UNITED STATES				
		On Duty	Crash		Safety Equipment				
	Sat	fety Equipment							
		Seat Position	NE /BB# :==		NONE USED - VEHICLE OCCUPANT				
		1FRONT SEAT-LEFT SIDE (DRIVER/MOTORCY			Holmet Compliance				
		Helmet Use			Helmet Compliance				
		Eye Protection			Tint Compliance				
_	Ξ	Injury Se	everity		Airbag				
5	00		BLE INJURY		DEPLOYED-SIDE				
			Ejection Path			Trapped/Extricated			
			NOT EJEC	TED/NOT APPLI		NOT TRAPPED			
		Medical Transport			EMS Agency Identifier	EMS Run #			
	NOT TRANSPORTED Hospital			Date of Death	Time of Death				
		Поорна			Date of Death	Time of Bodin			
		Distracted By Distracte	ed By Source						
		Distracted By Action							
		Striking U	Unit #	Location					
	Non Motorist								

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Crash Date 02/17/2019

Crash Time 01:38 PM

		Prior Action								
		Action								
╘	INDIVIDUAL									
UNIT	IDIVI									
	=									
		Action Other							To/From School	
	L	Orug & Alcoho	Suspected Alcohol U		se	Suspected Drug Use NO				
		Alcohol Test Given TEST NOT GIVE			Alcohol Test Type	,				
		Drug Test Given TEST NOT GIVE	EN		Drug Test Type	Drug Test Results		5		
7	001	Drug Type	Orug Type							
		Individual Condition	1							
		APPEARED NO	RMAL							
	1	Violations								
	TOTIC Number Issue To? Statute Number 344.62(1)			ute Number 62(1)	Description OPERATE MOTOR VEHICLE W/O INSURANCE					
	S UTC Number Issue To? Statute Number 347.48(2m)(b)			ute Number '.48(2m)(b)	Description VEHICLE OPERATOR FAIL/WEAR SEAT BELT					
		perty Owner								
^R 01	Orga ALL	nization/Company IANT ENERGY				Address 4902 N BILTMORE MADISON, WI 53707	1077, US			
PROP OWNER										
	Fixe	d Objects Str	uck							
	2	3 - 1	Struck Object OTHER POST, F	POLE	OR SUPPORT			Structure Number	Damage Tag Number 19-01985	