19-11832

# WISCONSIN MOTOR VEHICLE CRASH REPORT

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

Document Number Override 6TL09H5JQL Crash Date 09/22/2019 Date Notified 09/22/2019		Primary Crash Document # Crash Time 01:50 PM Time Notified		19-118 Date Arr 09/22/2	019	Investigating Officer/Deputy DEPUTY S. MESSNER Time Arrived 02:05 PM Total Injured Total Killed			
		01:56 PM		Total Un <b>02</b>	ItS	1 otal injured 00			
Crash Date 09/22/2019 Date Notified 09/22/2019 On Emergency Government Property	Hit	and Run	Lane Closu		Work Zone		or Towed	Reporting Threshold	
Government Property		Crash Type	hool Zone	School E NO	Bus Related	Tags			
Reportable		DT4000 (STA	NDARD CRASH	I)		Amend	led	Secondary Crash	
Description							Reconstruction	_	
	. Scott L	skid marks	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Crimit 2	-tum Unit 2 Unit 2 Unit 1	Unit 1	Photos By DEP. S. MES		
BY PATRICIA THOMPSO REGISTRATION PLATE	er 22, 20 DN. Unit # 902hn1 Proxima Eployei	019 UNIT 2, BEAI 2 ATTEMPTED T F, BEING DRIVEI TELY 1:50 PM. U D OF UNIT 2. NO	RING WISCONSIN O MAKE A U-TUR N BY MATTHEW JO JNIT 2 WAS PUSH O INDIVIDUAL SUS	REGISTR N AND W OHNSON, IED CLOC STAINED I	ATION PLATE # 553BA AS PEDICULAR IN THE WAS EASTBOUND ON KWISE AND WENT INT KNOWN INJURIES. THE	T, WAS WESTE ROADWAY. U STH 23. UNIT O THE DITCH E	NIT 1, BEARING 1 BRAKED AND BACKWARDS, C	MOVED LEFT. UNIT 1 OMING TO REST. BOTH	
INSERTED THE VEHICL	E INFORM	MATION FROM F	RIOR TRAFFIC S	TOP.					

19-11832

WISCONSIN MOTOR VEHICLE CRASH REPORT

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

	cation							
	STH23 EB			Latitude			Longitude	
-	FT N			43.58097	7417		-89.82321055	9
	SCOTT LN			X Coordin	ate		Y Coordinate	-
	THE TOWN OF DELTON	l		272060 4829207.5				
IN S	SAUK COUNTY			Structure	Type			
				NO STR				
Cra	ish Scene							
First	t Harmful Event			First Harm	ful Event I	Location		
MO	TOR VEH IN TRANSPO	RT		ON ROA	DWAY			
Mar	nner of Collision			Light Cond				
08-	-FRONT TO SIDE			DAYLIG	HT			
Roa	d Surface Condition(s)			Roadway	Factor(s)			
WE	т							
Env	ironment Factor(s)			-				
NO	NE			NONE				
Wea	ather Condition(s)			-				
CLO	OUDY							
Anir	nal Type			Relation T		,		
						ON ROAD		
	sh Classification - Location <b>BLIC PROPERTY</b>					- Jurisdiction RISDICTION		
	al Land			Access Control			Speci	al Study
				NO CON	TROL			-
	5	Junction Location		Intersection Type				
NO		NON-JUNCTION		I INTERSE	CTION			
			~		CHON			
	it Summary					Linit Turne		
Unit	Status		Vehicle Operating As C			Unit Type	BILE	
Unit IN T	Status					AUTOMO		
Unit IN Veh	Status		Vehicle Operating As C			AUTOMO	BILE s Endorsements	
Unit IN Veh PAS	Status TRANSIT icle Type	Train/Bus # Recorded	Vehicle Operating As C	Classification		AUTOMOE Operating A		Des
Unit IN Veh PAS	: Status IRANSIT icle Type SSENGER CAR		Vehicle Operating As C D CLASS	Classification		AUTOMOE Operating A	s Endorsements	Des
Unit IN 1 Veh PAS Tota 1	: Status IRANSIT icle Type SSENGER CAR		Vehicle Operating As C D CLASS Total # Citations Issued 0	Classification	Total Tra	AUTOMOE Operating A illers	s Endorsements Total HazMat Typ	Des
Unit IN 1 Veh PAS Tota 1 Insu	Status IRANSIT icle Type SSENGER CAR al Occs urance?	Train/Bus # Recorded	Vehicle Operating As C D CLASS Total # Citations Issued	Classification	Total Tra 0	AUTOMOE Operating A illers	s Endorsements Total HazMat Typ <b>0</b>	Des
Unit IN 1 Veh PA: Tota 1 Insu YE: Mos	: Status <b>IRANSIT</b> icle Type <b>SSENGER CAR</b> al Occs irance? <b>S</b> st Harmful Event: Collision W	Train/Bus # Recorded Direction Of Travel EASTBOUND	Vehicle Operating As C D CLASS Total # Citations Issued 0 Pre CrashTiro Mark Special Function	Classification	Total Tra <b>0</b> Speed Li	AUTOMOE Operating A iilers imit Emergency	s Endorsements Total HazMat Typ 0 Total Lanes 2 Motor Vehicle Use	
Unit IN 1 Veh PAS Tota 1 Insu YES Mos	: Status <b>IRANSIT</b> icle Type <b>SSENGER CAR</b> al Occs irrance? <b>S</b> it Harmful Event: Collision W <b>TOR VEH IN TRANSPO</b>	Train/Bus # Recorded Direction Of Travel EASTBOUND	Vehicle Operating As C D CLASS Total # Citations Issued 0 Pre CrashTire Mark Special Function NO SPECIAL FUNC	Classification	Total Tra <b>0</b> Speed Li	AUTOMOE Operating A illers imit Emergency NOT APPL	s Endorsements Total HazMat Typ 0 Total Lanes 2 Motor Vehicle Use ICABLE	9
Unit IN 1 Veh PAS Tota 1 Insu YES MOS Traf	: Status <b>IRANSIT</b> icle Type <b>SSENGER CAR</b> al Occs irance? <b>S</b> it Harmful Event: Collision W <b>TOR VEH IN TRANSPO</b> fic Way	Train/Bus # Recorded Direction Of Travel EASTBOUND	Vehicle Operating As C D CLASS Total # Citations Issued 0 Pre CrashTire Mark Special Function NO SPECIAL FUNC Traffic Control	Classification	Total Tra <b>0</b> Speed Li	AUTOMOE Operating A iilers imit Emergency NOT APPL Traffic Contr	s Endorsements Total HazMat Typ 0 Total Lanes 2 Motor Vehicle Use	9
Unit IN T Veh PAS Tota 1 Insu YES Mos MO Traf	: Status <b>IRANSIT</b> icle Type <b>SSENGER CAR</b> al Occs urance? <b>S</b> st Harmful Event: Collision W <b>TOR VEH IN TRANSPO</b> fic Way <b>O-WAY, NOT DIVIDED</b>	Train/Bus # Recorded Direction Of Travel EASTBOUND	Vehicle Operating As C D CLASS Total # Citations Issued 0 Pre CrashTire Mark Special Function NO SPECIAL FUNC Traffic Control NO CONTROL	Classification	Total Tra <b>0</b> Speed Li	AUTOMOE Operating A illers imit Emergency NOT APPL	s Endorsements Total HazMat Typ 0 Total Lanes 2 Motor Vehicle Use ICABLE ol Inoperative/Mis	9
Unit IN T Veh PAS Tota 1 Insu YES Mos MO Traf TW Surf	: Status <b>IRANSIT</b> icle Type <b>SSENGER CAR</b> al Occs irance? <b>S</b> it Harmful Event: Collision W <b>TOR VEH IN TRANSPO</b> fic Way	Train/Bus # Recorded Direction Of Travel EASTBOUND ith RT	Vehicle Operating As C D CLASS Total # Citations Issued 0 Pre CrashTire Mark Special Function NO SPECIAL FUNC Traffic Control	Classification	Total Tra <b>0</b> Speed Li	AUTOMOE Operating A iilers imit Emergency NOT APPL Traffic Contr NO	s Endorsements Total HazMat Typ 0 Total Lanes 2 Motor Vehicle Use ICABLE ol Inoperative/Mis	9
Unit IN 1 Veh PA3 Tota 1 Insu YES Mos MO Traf TW Surf BL	: Status IRANSIT icle Type SSENGER CAR al Occs urance? S it Harmful Event: Collision W TOR VEH IN TRANSPO fic Way O-WAY, NOT DIVIDED face Type	Train/Bus # Recorded Direction Of Travel EASTBOUND ith RT	Vehicle Operating As C D CLASS Total # Citations Issued 0 Pre CrashTire Mark Special Function NO SPECIAL FUNC Traffic Control NO CONTROL Road Curvature	Classification	Total Tra <b>0</b> Speed Li	AUTOMOE Operating A iilers imit Emergency NOT APPL Traffic Contr NO Road Grade	s Endorsements Total HazMat Typ 0 Total Lanes 2 Motor Vehicle Use ICABLE ol Inoperative/Mis	9
Unit IN 1 Veh PA3 Tota 1 Insu YES Mos MO Traf TW Surf BL	Status IRANSIT icle Type SSENGER CAR al Occs irrance? S it Harmful Event: Collision W ITOR VEH IN TRANSPO fic Way O-WAY, NOT DIVIDED face Type ACKTOP (BITUMINOUS ck Bus or HazMat	Train/Bus # Recorded Direction Of Travel EASTBOUND ith RT	Vehicle Operating As C D CLASS Total # Citations Issued 0 Pre CrashTire Mark Special Function NO SPECIAL FUNC Traffic Control NO CONTROL Road Curvature	Classification	Total Tra <b>0</b> Speed Li	AUTOMOE Operating A iilers imit Emergency NOT APPL Traffic Contr NO Road Grade	s Endorsements Total HazMat Typ 0 Total Lanes 2 Motor Vehicle Use ICABLE ol Inoperative/Mis	9
Unit IN 1 Veh PA3 Tota 1 Insu YES MO Traf TW Surf BLA Truc NO	Status IRANSIT icle Type SSENGER CAR al Occs irrance? S it Harmful Event: Collision W ITOR VEH IN TRANSPO fic Way O-WAY, NOT DIVIDED face Type ACKTOP (BITUMINOUS ck Bus or HazMat	Train/Bus # Recorded Direction Of Travel EASTBOUND ith RT	Vehicle Operating As C D CLASS Total # Citations Issued 0 Pre CrashTire Mark Special Function NO SPECIAL FUNC Traffic Control NO CONTROL Road Curvature	Classification	Total Tra <b>0</b> Speed Li	AUTOMOE Operating A iilers imit Emergency NOT APPL Traffic Contr NO Road Grade	s Endorsements Total HazMat Typ 0 Total Lanes 2 Motor Vehicle Use ICABLE ol Inoperative/Mis	9
Unit IN 1 Veh PA3 Tota 1 Insu YES MO Traf TW Surf BLA Truc NO	: Status <b>IRANSIT</b> icle Type <b>SSENGER CAR</b> al Occs irance? <b>S</b> it Harmful Event: Collision W <b>TOR VEH IN TRANSPO</b> fic Way <b>O-WAY, NOT DIVIDED</b> face Type <b>ACKTOP (BITUMINOUS</b> ck Bus or HazMat	Train/Bus # Recorded Direction Of Travel EASTBOUND ith RT	Vehicle Operating As C D CLASS Total # Citations Issued 0 Pre CrashTire Mark Special Function NO SPECIAL FUNC Traffic Control NO CONTROL Road Curvature	Classification	Total Tra <b>0</b> Speed Li	AUTOMOE Operating A iilers imit Emergency NOT APPL Traffic Contr NO Road Grade	s Endorsements Total HazMat Typ 0 Total Lanes 2 Motor Vehicle Use ICABLE rol Inoperative/Mis	9
Unit IN 1 Veh PA3 Tota 1 Insu YES MO Traf TW Surf BLA Truc NO	Status TRANSIT icle Type SSENGER CAR al Occs irrance? S tharmful Event: Collision W TOR VEH IN TRANSPO fic Way O-WAY, NOT DIVIDED face Type ACKTOP (BITUMINOUS ck Bus or HazMat Vehicle	Train/Bus # Recorded Direction Of Travel EASTBOUND ith RT	Vehicle Operating As C D CLASS Total # Citations Issued 0 Pre CrashTire Mark Special Function NO SPECIAL FUNC Traffic Control NO CONTROL Road Curvature CURVE RIGHT	Classification	Total Tra 0 Speed Li 55	AUTOMOE Operating A iilers imit Emergency NOT APPL Traffic Contr NO Road Grade UPHILL	s Endorsements Total HazMat Typ 0 Total Lanes 2 Motor Vehicle Use ICABLE fol Inoperative/Mis	9
Unit IN 1 Veh PA3 Tota 1 Insu YE3 MOS MO Traf TW Surf BL/ Truc NO	Status TRANSIT icle Type SSENGER CAR al Occs irrance? S it Harmful Event: Collision W TOR VEH IN TRANSPO fic Way O-WAY, NOT DIVIDED face Type ACKTOP (BITUMINOUS ck Bus or HazMat Vehicle License Plate Number	Train/Bus # Recorded Direction Of Travel EASTBOUND i'th RT	Vehicle Operating As C D CLASS Total # Citations Issued 0 Pre CrashTire Mark Special Function NO SPECIAL FUNC Traffic Control NO CONTROL Road Curvature CURVE RIGHT	Classification	Total Tra 0 Speed Li 55	AUTOMOE Operating A illers imit Emergency NOT APPI Traffic Contr NO Road Grade UPHILL	s Endorsements Total HazMat Typ 0 Total Lanes 2 Motor Vehicle Use ICABLE fol Inoperative/Mis	9
Unit IN 1 Veh PA3 Tota 1 Insu YES MO Traf TW Surf BLA Truc NO	Status TRANSIT icle Type SSENGER CAR al Occs irrance? S st Harmful Event: Collision W TOR VEH IN TRANSPO fic Way O-WAY, NOT DIVIDED face Type ACKTOP (BITUMINOUS ck Bus or HazMat Vehicle License Plate Number 902HNT	Train/Bus # Recorded Direction Of Travel EASTBOUND ith RT )	Vehicle Operating As C D CLASS Total # Citations Issued 0 Pre CrashTire Mark Special Function NO SPECIAL FUNC Traffic Control NO CONTROL Road Curvature CURVE RIGHT Plate Type AUT - AUTOMOBI	Classification	Total Tra 0 Speed Li 55	AUTOMOE Operating A iilers imit Emergency NOT APPL Traffic Contr NO Road Grade UPHILL	s Endorsements Total HazMat Typ 0 Total Lanes 2 Motor Vehicle Use ICABLE fol Inoperative/Mis	9
Unit IN 1 Veh PA3 Tota 1 Insu YE3 MOS MO Traf TW Surf BL/ Truc NO	Status IRANSIT icle Type SSENGER CAR al Occs irrance? S at Harmful Event: Collision W ITOR VEH IN TRANSPO fic Way O-WAY, NOT DIVIDED face Type ACKTOP (BITUMINOUS ck Bus or HazMat Vehicle License Plate Number 902HNT Vehicle Identification Numi 4S3GTAA67H3704690 Color	Train/Bus # Recorded Direction Of Travel EASTBOUND ith RT )	Vehicle Operating As C D CLASS	CTION	Total Tra 0 Speed Li 55 St WI Year	AUTOMOE Operating A illers imit Emergency NOT APPI Traffic Contr NO Road Grade UPHILL Country of Is: UNITED ST Model IMPREZA Bus Use	s Endorsements Total HazMat Typ 0 Total Lanes 2 Motor Vehicle Use ICABLE fol Inoperative/Mis	9
Unit IN 1 Veh PA3 Tota 1 Insu YES MO Traf BL/ Truc NO	Status TRANSIT icle Type SSENGER CAR al Occs irrance? S at Harmful Event: Collision W TOR VEH IN TRANSPO fic Way O-WAY, NOT DIVIDED face Type ACKTOP (BITUMINOUS ck Bus or HazMat Vehicle License Plate Number 902HNT Vehicle Identification Numi 4S3GTAA67H3704690 Color GRY - GRAY	Train/Bus # Recorded Direction Of Travel EASTBOUND ith RT )	Vehicle Operating As C D CLASS Total # Citations Issued 0 Pre CrashTire Mark Special Function NO SPECIAL FUNC Traffic Control NO CONTROL Road Curvature CURVE RIGHT Plate Type AUT - AUTOMOBI Make SUBARU Body Style SW - STATIONWA	CTION	Total Tra 0 Speed Li 55 St WI Year	AUTOMOE Operating A iilers imit Emergency NOT APPL Traffic Contr NO Road Grade UPHILL Country of Iss UNITED ST Model IMPREZA	s Endorsements Total HazMat Typ 0 Total Lanes 2 Motor Vehicle Use ICABLE fol Inoperative/Mis	9
Unit IN 1 Veh PAS Tota 1 Insu YES MOO Traf TW Surf BL/ Truc NO	Status  TRANSIT  icle Type  SSENGER CAR  al Occs  irance?  S  tharmful Event: Collision W  TOR VEH IN TRANSPO  fic Way  O-WAY, NOT DIVIDED  face Type  ACKTOP (BITUMINOUS  ck Bus or HazMat  Vehicle Identification Numi  4S3GTAA67H3704690  Color  GRY - GRAY  Initial Contact Point	Train/Bus # Recorded Direction Of Travel EASTBOUND ith RT )	Vehicle Operating As C D CLASS	CTION	Total Tra 0 Speed Li 55 St WI Year	AUTOMOE Operating A illers imit Emergency NOT APPI Traffic Contr NO Road Grade UPHILL Country of Is: UNITED ST Model IMPREZA Bus Use	s Endorsements Total HazMat Typ 0 Total Lanes 2 Motor Vehicle Use ICABLE fol Inoperative/Mis	9
Unit IN 1 Veh PAS Tota 1 Insu YES MOO Traf TW Surf BL/ Truc NO	Status TRANSIT icle Type SSENGER CAR al Occs irance? S st Harmful Event: Collision W TOR VEH IN TRANSPO fic Way O-WAY, NOT DIVIDED face Type ACKTOP (BITUMINOUS ck Bus or HazMat Vehicle Identification Numi 4S3GTAA67H3704690 Color GRY - GRAY Initial Contact Point 12FRONT	Train/Bus # Recorded Direction Of Travel EASTBOUND ith RT )	Vehicle Operating As C D CLASS Total # Citations Issued 0 Pre CrashTire Mark Special Function NO SPECIAL FUNC Traffic Control NO CONTROL Road Curvature CURVE RIGHT Plate Type AUT - AUTOMOBI Make SUBARU Body Style SW - STATIONWA Vehicle Damage	Classification	Total Tra 0 Speed Li 55 St WI Year 2017	AUTOMOS Operating A illers imit Emergency NOT APPI Traffic Contr NO Road Grade UPHILL Country of Iss UNITED ST Model IMPREZA Bus Use NOT A BUS	s Endorsements Total HazMat Typ 0 Total Lanes 2 Motor Vehicle Use ICABLE fol Inoperative/Mis suance TATES S	sing
Unit IN 1 Veh PAS Tota 1 Insu YES MOO Traf TW Surf BL/ Truc NO	Status  TRANSIT  icle Type  SSENGER CAR  al Occs  irance?  S  it Harmful Event: Collision W  TOR VEH IN TRANSPO  fic Way  O-WAY, NOT DIVIDED  face Type  ACKTOP (BITUMINOUS  ck Bus or HazMat  Vehicle Identification Numi  4S3GTAA67H3704690  Color  GRY - GRAY  Initial Contact Point  12FRONT  Extent Of Damage	Train/Bus # Recorded Direction Of Travel EASTBOUND fith RT	Vehicle Operating As C D CLASS Total # Citations Issued 0 Pre CrashTire Mark Special Function NO SPECIAL FUNC Traffic Control NO CONTROL Road Curvature CURVE RIGHT Plate Type AUT - AUTOMOBI Make SUBARU Body Style SW - STATIONWA	Classification	Total Tra 0 Speed Li 55 St WI Year 2017	AUTOMOS Operating A illers imit Emergency NOT APPI Traffic Contr NO Road Grade UPHILL Country of Iss UNITED ST Model IMPREZA Bus Use NOT A BUS	s Endorsements Total HazMat Typ 0 Total Lanes 2 Motor Vehicle Use ICABLE fol Inoperative/Mis suance TATES S	sing
Unit IN 1 Veh PA3 Tota 1 Insu YES MO Traf BL/ Truc NO	Status TRANSIT icle Type SSENGER CAR al Occs irance? S st Harmful Event: Collision W TOR VEH IN TRANSPO fic Way O-WAY, NOT DIVIDED face Type ACKTOP (BITUMINOUS ck Bus or HazMat Vehicle Identification Numi 4S3GTAA67H3704690 Color GRY - GRAY Initial Contact Point 12FRONT	Train/Bus # Recorded Direction Of Travel EASTBOUND fith RT	Vehicle Operating As C D CLASS Total # Citations Issued 0 Pre CrashTire Mark Special Function NO SPECIAL FUNC Traffic Control NO CONTROL Road Curvature CURVE RIGHT Plate Type AUT - AUTOMOBI Make SUBARU Body Style SW - STATIONWA Vehicle Damage	Classification	Total Tra 0 Speed Li 55 St WI Year 2017	AUTOMOS Operating A illers imit Emergency NOT APPI Traffic Contr NO Road Grade UPHILL Country of Iss UNITED ST Model IMPREZA Bus Use NOT A BUS	s Endorsements Total HazMat Typ 0 Total Lanes 2 Motor Vehicle Use ICABLE fol Inoperative/Mis suance TATES S	sing

19-11832

		What Driver Was Doing	]	Ve	hicle Factors				
		GOING STRAIGHT							
		Driver Prior Action Othe	er	NO	OT APPLICABLE				
		Driver Actions							
	щ	NO CONTRIBUTING	G ACTION						
E	VEHICL								
UNIT	Η								
	Ϊ								
	~								
		Owner Name			Owner Address				
		MATTHEW PAUL J	OHNSON		E9430 DELLWOOD RD	# 111			
5	01	(920) 323-9152			REEDSBURG, WI 53959				
	•	, <i>,</i>							
		Sequence Of Eve	ents						
	01	Event MOTOR VEH IN TR							
	0		ANSPORT						
	02	Event							
	0								
	e	Event							
	03								
	-	Event							
	04								
		Boliov Holdor							
UNIT		Policy Holder							
S		Insurance Company			Individual				
_		GEICO-CASUALTY	-00		MATTHEW JOHNSON				
		Individual							
		Driver			Citations Issued	Sex			
	_	MATTHEW PAUL J	OHNSON		0	MALE			
	٩I	(920) 323-9152		-	Date of Birth	Race			
H	NDIVIDUAI					WHITE			
UNIT	Σ	Address			Driver License Number				
	D	E9430 DELLWOOD							
	4	REEDSBURG, WI 5	3959 , US		STATE: WISCONSIN COUNTRY: UNITED STATES				
			On Duty Crash		Safety Equipment				
	Saf	fety Equipment							
	1	Seat Position			SHOULDER & LAP BELT				
		1FRONT SEAT-LE	EFT SIDE (DRIVE	R/MOTORCY					
		Helmet Use	•		Helmet Compliance				
		Eye Protection			Tint Compliance				
-	Σ	L	njury Severity		Airbag				
0	001	Injury	NO APPARENT II	NJURY	NON DEPLOYED				
		Ejected	Ejection Pa			Trapped/Extri	icated		
		NOT EJECTED	NOT EJE	CTED/NOT APPLI	CABLE	NOT TRAP	PED		
		Medical Transport			EMS Agency Identifier	EMS Run #			
		NOT TRANSPORTE	ED						
		Hospital			Date of Death	Time of Death	h		
		порна							
		[	Distracted By Source						
		Distracted By	NOT APPLICABL	E (NOT DISTRAC	TED)				
		Distracted By Action		-	-				
		NOT DISTRACTED							
			Striking Unit #	Location					
		Non Motorist	Striking Unit #	Location					
		Non Motorist	Striking Unit #	Location					

19-11832

		Action							
	INDIVIDUAL								
UNIT	ē								
5	N								
	Z								
	_								
		Action Other							To/From School
		Sust	pected Alcohol U	lse	Suspected Drug Use				
	L	Drug & Alcohol No			NO				
		Alcohol Test Given		Alcohol Test Type	e		Alcohol Te	st Results	
		TEST NOT GIVEN							
		Drug Test Given		Drug Test Type		Drug Test R	esults		
		TEST NOT GIVEN							
2	001	Drug Type							
-	0								
		Individual Condition							
		APPEARED NORMAL							
'	Unit	t Summary							
		Status		١	/ehicle Operating As Class	ification	Unit Type		
		RANSIT		C	D CLASS		AUTOMO		
8		cle Type					Operating	As Endorsem	ents
	_	SENGER CAR	Tasia /Dua # Da			17-4-	L Tueille as	Tatallian	1-4 T
	1 ota 1	I Occs	Train/Bus # Re		Γotal # Citations Issued	1 ota 0	l Trailers	Total HazM	lat Types
	-	rance?	Direction Of Tra		Pre CrashTire	-	ed Limit	-	
	YES		WESTBOUN		Mark		2		
UNIT	Most	t Harmful Event: Collision Wi	ith		Special Function	1		Motor Vehic	le Use
		TOR VEH IN TRANSPO	RT		NO SPECIAL FUNCTION	ON		LICABLE	
		ic Way						trol Inoperativ	ve/Missing
		D-WAY, NOT DIVIDED			NO CONTROL Road Curvature	NO Road Grad	NO Road Grade		
							DOWNHILL		
		k Bus or HazMat	/				201111		
	NO								
	1	Vehicle							
		License Plate Number			Plate Type	St	Country of I	ssuance	
		553BAT			AUT - AUTOMOBILE	WI	UNITED S	TATES	
62	02	Vehicle Identification Numb			Make	Year			
0	0	KL4CJCSB9GB626391			BUICK	201			
		Color ONG - ORANGE			Body Style 4D - 4DR		Bus Use NOT A BL	IS	
	ш	Initial Contact Point			Vehicle Damage			-	
E	С.	5RIGHT REAR CORM	IER						
UNIT	VEHICL	Extent Of Damage			4RIGHT SIDE REAR,	, 5RIGHT I	REAR CORNER	, 6REAR	
-	۳ ۲	DISABLING DAMAGE							
		Towed Due To Damage			Vehicle Removed By				
		TOWED DUE TO DISA	BLING DAMA		PLATTS WRECKER				
		What Driver Was Doing <b>U TURN</b>			Vehicle Factors				
		Driver Prior Action Other			NOT APPLICABLE				

#### 19-11832

		Driver Actions								
	ш	FAILED TO YIELD	RIGHT	-OF-WAY						
$\vdash$	VEHICLE									
UNIT	¥									
	Ē									
	>									
		Owner Name				Owner Address				
		PATRICIA A THOM	PSON			627 OLD INDIAN MOU				
02	02	(608) 925-2311				SUN PRAIRIE, WI 5359				
-	-									
		Sequence Of Ev	ents							
	01	Event MOTOR VEH IN TR	ANSP	ORT						
	•	_								
	02	Event RUN OFF ROADWA	AY LE	-т						
	•			-						
	03	Event								
	•	<b>F</b> .								
	04	Event								
E	I	Policy Holder								
UNIT		Insurance Company				Individual				
		UNITED-SERVICES	S-AUTO	OMOBILE-	ASSN	PATRICIA THOMPSON				
		ndividual								
	1	Driver				Citations Issued		Sex		
	_	PATRICIA A THOM	PSON			0		FEMALE		
	JA	(608) 925-2311			Date of Birth		Race			
H I	Ы							WHITE		
	INDIVIDUAL	Address				Driver License Number				
		627 OLD INDIAN M				STATE: WISCONSIN COUNTRY: UNITED STATES				
	=	SUN PRAIRIE, WI 5	03290	, 03		STATE. WISCONSIN CO		IED STATES		
	Sat	ety Equipment	On Duty	Crash		Safety Equipment				
	Sai									
		Seat Position				SHOULDER & LAP BELT				
		1FRONT SEAT-LE	EFT SI	DE (DRIVE	R/MOTORCY					
		Helmet Use				Helmet Compliance				
		Eye Protection				Tint Compliance				
	•		nium (C	o vozih v		Airbox				
02	002	Iniurv	Injury Se	PARENT I						
-	0	Ejected	NU AP	Ejection Pa		NON DEPLOYED		Trapped/Extricated		
				-				NOT TRAPPED		
		Medical Transport		NUTEJE	GTED/NOT AFFL	EMS Agency Identifier		EMS Run #		
		NOT TRANSPORTE	=n			ENIS Agency Identilier		EWIS RUIT#		
		Hospital	_D			Date of Death		Time of Death		
		riospitai				Date of Death				
			Distract	ed By Sourc	۵					
		Distracted By	NOT A	PPLICABI	E (NOT DISTRA	CTED)				
	1	Distracted By Action			·	,				
		NOT DISTRACTED								
			Striking	Unit #	Location					
		Non Motorist	3							
		Prior Action			1					

19-11832

UNIT	INDIVIDUAL	Action					
		Action Other					To/From School
	L	Suspected Alcohol L Drug & Alcohol NO	Jse	Suspected Drug Use			
		Alcohol Test Given	Alcohol Test Type	9		Alcohol Test Results	
		TEST NOT GIVEN					
		Drug Test Given TEST NOT GIVEN	Drug Test Type		Drug Test Results	5	
02	002	Drug Type					
		Individual Condition					
		Individual Condition					
		APPEARED NORMAL					
•	Witi	ness					
WITN 01 ESS 01	Indiv JAN			Address E9355 SOUTH AVE REEDSBURG, WI 539	59 , US		Date of Birth