# **6TL0BGSFBS**

18-09475

### WISCONSIN MOTOR VEHICLE CRASH REPORT

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

	Document Number Override	Primary Crash Document #		18-09475         D           Date Arrived         Tri		Investigating Officer/Deputy DEPUTY B. LUBER Time Arrived 12:44 AM			
BS	Crash Date 08/28/2018	Crash Time 12:35 AM							
6TL0BGSFB	Date Notified 08/28/2018	Time Notified 12:37 AM	Total U <b>01</b>	Total Units 01		Total Kill <b>00</b>	ed		
0B(	On Emergency	and Run		Work Zone	Trailer or Towed		Reporting Threshold		
6 I L	Government Property	Active School Zone	School NO	Bus Related	Tags				
	Reportable	Crash Type DT4000 (STANDARD CRAS	H)		Amend	led	Secondary Crash		
l	Description					Reconstructio	n Py		
						Photos By			
	SLIDE OFF DU	Additional Info	ormation						
		nt officer, agree that I have r							
	UNIT 1 WAS SOUTH ON USH 12. MEDIAN IN A LARGE PUDDLE OI AREA.								

18-09475

## WISCONSIN MOTOR VEHICLE CRASH REPORT

ON USH12 EB 0.39 MI N OF RAB N REEDSBURG RD 3 IN THE TOWN OF DELTON IN SAUK COUNTY       Latitude 43.538391846       Longitude -99.787331789         X Coordinate 274798.1875       Y Coordinate 274798.1875       Y Coordinate 4824380         Structure Type         Crash Scene         First Harmful Event DITCH       First Harmful Event Location OUTSIDE RIGHT-OF-WAY (TRAFFICWAY)         Manner of Collision NO COLLISION W/VEHICLE IN TRANSPORT       Light Condition DARK/UNLIT         Road Surface Condition(s) WET       Roadway Factor(s)         WEATHER CONDITIONS       NONE         Weather Condition(s) RAIN       Relation To Trafficway TRAFFICWAY - ON ROAD         Crash Classification - Location       Crash Classification - Jurisdiction	331789 inate 30		
OF RAB N REEDSBURG RD 3 IN THE TOWN OF DELTON IN SAUK COUNTY       Y Coordinate 274798.1875       Y Coordinate 4824380         Crash Scene       Structure Type         First Harmful Event DITCH       First Harmful Event Location OUTSIDE RIGHT-OF-WAY (TRAFFICWAY)         Manner of Collision       Light Condition         NO COLLISION W/VEHICLE IN TRANSPORT       DARK/UNLIT         Road Surface Condition(s)       Roadway Factor(s)         WET       Environment Factor(s)         Weather Condition(s)       NONE         Weather Condition(s)       Relation To Trafficway TRAFFICWAY - ON ROAD         Crash Classification - Location       Crash Classification - Jurisdiction	inate 60		
IN THE TOWN OF DELTON IN SAUK COUNTY     Y Coordinate 274798.1875     Y Coordinate 4824380       Zrash Scene     Structure Type       First Harmful Event     First Harmful Event Location OUTSIDE RIGHT-OF-WAY (TRAFFICWAY)       DITCH     OUTSIDE RIGHT-OF-WAY (TRAFFICWAY)       Manner of Collision     Light Condition DARK/UNLIT       Road Surface Condition(s)     Roadway Factor(s)       WET     Environment Factor(s)       Weather Condition(s)     NONE       Weather Condition(s)     Relation To Trafficway TRAFFICWAY - ON ROAD       Crash Classification - Location     Crash Classification - Jurisdiction	30		
IN SAUK COUNTY       274798.1875       4824380         Structure Type       Structure Type         Crash Scene         First Harmful Event       First Harmful Event Location         DITCH       OUTSIDE RIGHT-OF-WAY (TRAFFICWAY)         Manner of Collision       Light Condition         NO COLLISION W/VEHICLE IN TRANSPORT       DARK/UNLIT         Road Surface Condition(s)       Roadway Factor(s)         WET       Environment Factor(s)         Weather Condition(s)       NONE         Weather Condition(s)       Relation To Trafficway         TRAFFICWAY - ON ROAD       Crash Classification - Location			
Structure Type         Crash Scene         First Harmful Event         DITCH         Manner of Collision         NO COLLISION W/VEHICLE IN TRANSPORT         Road Surface Condition(s)         WET         Environment Factor(s)         Weather Condition(s)         Weather Condition(s)         Rain         Animal Type         Relation To Trafficway         TRAFFICWAY - ON ROAD         Crash Classification - Location	AY)		
Trist Harmful Event         First Harmful Event Location         OUTSIDE RIGHT-OF-WAY (TRAFFICWAY)         Manner of Collision       DITCH         Manner of Collision       Light Condition         NO COLLISION W/VEHICLE IN TRANSPORT       DARK/UNLIT         Road Surface Condition(s)       Roadway Factor(s)         WET       Environment Factor(s)         Weather Condition(s)       NONE         Weather Condition(s)       Relation To Trafficway         TRAFFICWAY - ON ROAD       Crash Classification - Location	AY)		
First Harmful Event       First Harmful Event Location         DITCH       OUTSIDE RIGHT-OF-WAY (TRAFFICWAY)         Manner of Collision       Light Condition         NO COLLISION W/VEHICLE IN TRANSPORT       DARK/UNLIT         Road Surface Condition(s)       Roadway Factor(s)         WET       Environment Factor(s)         Weather Condition(s)       NONE         Weather Condition(s)       Relation To Trafficway         Animal Type       Relation To Trafficway         Crash Classification - Location       Crash Classification - Jurisdiction	AY)		
DITCH     OUTSIDE RIGHT-OF-WAY (TRAFFICWAY)       Manner of Collision     Light Condition       NO COLLISION W/VEHICLE IN TRANSPORT     DARK/UNLIT       Road Surface Condition(s)     Roadway Factor(s)       WET     Environment Factor(s)       WEATHER CONDITIONS     NONE       Weather Condition(s)     Relation To Trafficway       Animal Type     Relation To Trafficway       Crash Classification - Location     Crash Classification - Jurisdiction	AY)		
Manner of Collision     Light Condition       NO COLLISION W/VEHICLE IN TRANSPORT     DARK/UNLIT       Road Surface Condition(s)     Roadway Factor(s)       WET     Environment Factor(s)       WEATHER CONDITIONS     NONE       Weather Condition(s)     NONE       Animal Type     Relation To Trafficway       TRAFFICWAY - ON ROAD     Crash Classification - Location	ΑΥ)		
NO COLLISION W/VEHICLE IN TRANSPORT     DARK/UNLIT       Road Surface Condition(s)     Roadway Factor(s)       WET     Environment Factor(s)       WEATHER CONDITIONS     NONE       Weather Condition(s)     NONE       Animal Type     Relation To Trafficway       Crash Classification - Location     Crash Classification - Jurisdiction			
NO COLLISION W/VEHICLE IN TRANSPORT     DARK/UNLIT       Road Surface Condition(s)     Roadway Factor(s)       WET     Environment Factor(s)       WEATHER CONDITIONS     NONE       Weather Condition(s)     NONE       Animal Type     Relation To Trafficway       TRAFFICWAY - ON ROAD     Crash Classification - Location			
Road Surface Condition(s)       Roadway Factor(s)         WET       Environment Factor(s)         WEATHER CONDITIONS       NONE         Weather Condition(s)       NONE         RAIN       Relation To Trafficway         Animal Type       Relation To Trafficway         Crash Classification - Location       Crash Classification - Jurisdiction			
WET         Environment Factor(s)         WEATHER CONDITIONS         Weather Condition(s)         RAIN         Animal Type         Relation To Trafficway         TRAFFICWAY - ON ROAD         Crash Classification - Location			
WEATHER CONDITIONS       NONE         Weather Condition(s)       Relation To Trafficway         Animal Type       Relation To Trafficway         Crash Classification - Location       Crash Classification - Jurisdiction			
Weather Condition(s)     RAIN       Animal Type     Relation To Trafficway TRAFFICWAY - ON ROAD       Crash Classification - Location     Crash Classification - Jurisdiction			
RAIN     Relation To Trafficway       Animal Type     Relation To Trafficway       TRAFFICWAY - ON ROAD       Crash Classification - Location     Crash Classification - Jurisdiction			
Animal Type     Relation To Trafficway       TRAFFICWAY - ON ROAD       Crash Classification - Location     Crash Classification - Jurisdiction			
TRAFFICWAY - ON ROAD       Crash Classification - Location     Crash Classification - Jurisdiction			
Crash Classification - Location Crash Classification - Jurisdiction			
	NO SPECIAL JURISDICTION		
Tribal Land     Access Control     Special S       NO CONTROL     Special S	Special Study		
Within Interchange Area         Junction Location         Intersection Type           NO         NON-JUNCTION         NOT AN INTERSECTION			
Unit Summary			
	Classification Unit Type AUTOMOBILE		
	Operating As Endorsements		
	ments		
	nents		
1 AGOLINGEN GAN			
Total Occs         Train/Bus # Injured         Total # Citations Issued         Total Trailers         Total HazMat Types			
Total Occs     Train/Bus # Injured     Total # Citations Issued     Total Trailers     Total HazMat Types       2     1     0     1     1     1	Mat Types		
Total Occs     Train/Bus # Injured     Total # Citations Issued     Total Trailers     Total HazMat Types       2     1     0     1     0       Insurance?     Direction Of Travel     Pre CrashTire     Speed Limit     Total Lanes	Mat Types		
Total Occs     Train/Bus # Injured     Total # Citations Issued     Total Trailers     Total HazMat Types       2     1     0     1     0       Insurance?     Direction Of Travel     Pre CrashTire     Speed Limit     Total Lanes	Mat Types es		
Total Occs     Train/Bus # Injured     Total # Citations Issued     Total Trailers     Total HazMat Types       2     1     0     1     0       Insurance?     Direction Of Travel     Pre CrashTire     Speed Limit     Total Lanes	Mat Types es icle Use		
Total Occs       Train/Bus # Injured       Total # Citations Issued       Total Trailers       Total HazMat Types         2       Direction Of Travel       Pre CrashTire       Speed Limit       Total Lanes         NO       SOUTHBOUND       Mark       65       4         Most Harmful Event: Collision With       Special Function       Emergency Motor Vehicle Use         DITCH       NO SPECIAL FUNCTION       Emergency Motor Vehicle Use	Mat Types es icle Use		
Total Occs       Train/Bus # Injured       Total # Citations Issued       Total Trailers       Total HazMat Types         2       1       0       1       0       1         Insurance?       Direction Of Travel SOUTHBOUND       Pre CrashTire Mark       Speed Limit       Total Lanes         Most Harmful Event: Collision With DITCH       Special Function NO SPECIAL FUNCTION       Emergency Motor Vehicle Use NOT APPLICABLE         Traffic Way       Traffic Control       Traffic Control Inoperative/Missin	Mat Types es icle Use		
Total Occs       Train/Bus # Injured       Total # Citations Issued       Total Trailers       Total HazMat Types         2       1       0       0       1	Mat Types es icle Use		
Total Occs       Train/Bus # Injured       Total # Citations Issued       Total Trailers       Total HazMat Types         2       1       0       0       1       1       0       1         Insurance?       Direction Of Travel SOUTHBOUND       Pre CrashTire Mark       Speed Limit       Total Lanes         Most Harmful Event: Collision With DITCH       Special Function NO SPECIAL FUNCTION       Emergency Motor Vehicle Use NOT APPLICABLE         Traffic Way       Traffic Control       Traffic Control Inoperative/Missin         DIVIDED HWY W/O TRAFFIC BARRIER       NO CONTROL       NO         Surface Type       Road Curvature       Road Grade	Mat Types es icle Use		
Total Occs       Train/Bus # Injured       Total # Citations Issued       Total Trailers       Total HazMat Types         2       1       0       0       1	Mat Types es icle Use		
Total Occs       Train/Bus # Injured       Total # Citations Issued       Total Trailers       Total HazMat Types         2       1       0       1       0       1	Mat Types es icle Use		
Total Occs       Train/Bus # Injured       Total # Citations Issued       Total Trailers       Total HazMat Types         2       1       0       0       1       0       1         Insurance?       Direction Of Travel SOUTHBOUND       Pre CrashTire Mark       Speed Limit       Total Lanes         Most Harmful Event: Collision With DITCH       Special Function NO SPECIAL FUNCTION       Emergency Motor Vehicle Use NOT APPLICABLE         Traffic Way       Traffic Control NO CONTROL       Traffic Control Inoperative/Missin NO         Surface Type       Road Curvature       Road Grade         BLACKTOP (BITUMINOUS)       STRAIGHT       LEVEL         Truck Bus or HazMat NO       NO	Mat Types es icle Use		
Total Occs       Train/Bus # Injured       Total # Citations Issued       Total Trailers       Total HazMat Types         2       0       1       0       1       0       1         Insurance?       Direction Of Travel SOUTHBOUND       Pre CrashTire Mark       Speed Limit 65       4       1	Mat Types es icle Use		
Insurance?       Direction Of Travel       Pre CrashTire       Speed Limit       Total Lanes         NO       SOUTHBOUND       Pre CrashTire       Speed Limit       Total Lanes         Most Harmful Event: Collision With       Special Function       Emergency Motor Vehicle Use         DITCH       NO SPECIAL FUNCTION       Emergency Motor Vehicle Use         Traffic Way       Traffic Control       NO CONTROL         DIVIDED HWY W/O TRAFFIC BARRIER       NO CONTROL       NO         Surface Type       Road Curvature       Road Grade         BLACKTOP (BITUMINOUS)       STRAIGHT       LEVEL         Truck Bus or HazMat       NO         NO       Vehicle       Plate Type         License Plate Number       Plate Type         AUT - AUTOMOBILE       Wi         Uvehicle Identification Number       Make         Vehicle       Make	Mat Types es icle Use		
Insurance?       Direction Of Travel       Total # Citations Issued       Total Trailers       Total HazMat Types         No       Direction Of Travel       Pre CrashTire       Speed Limit       Total Lanes         No       SOUTHBOUND       Pre CrashTire       Speed Limit       Total Lanes         Most Harmful Event: Collision With       Special Function       Emergency Motor Vehicle Use       NO TAPPLICABLE         DITCH       Traffic Control       NO SPECIAL FUNCTION       Traffic Control Inoperative/Missin         DIVIDED HWY W/O TRAFFIC BARRIER       NO CONTROL       NO         Surface Type       Road Curvature       Road Grade         BLACKTOP (BITUMINOUS)       STRAIGHT       LEVEL         Truck Bus or HazMat       NO       Vehicle         Vehicle       License Plate Number       Plate Type       St       Country of Issuance         T13BZU       Plate Type       MUT - AUTOMOBILE       WI       UNITED STATES	Mat Types es icle Use		
Total Occs       Train/Bus # Injured       Total # Citations Issued       Total Trailers       Total HazMat Types         Insurance?       Direction Of Travel       Pre CrashTire       0       0       1         NO       SOUTHBOUND       Pre CrashTire       65       4         Most Harmful Event: Collision With       Special Function       Emergency Motor Vehicle Use         DITCH       NO SPECIAL FUNCTION       Emergency Motor Vehicle Use         Traffic Way       Traffic Control       Traffic Control Inoperative/Missin         DIVIDED HWY W/O TRAFFIC BARRIER       NO CONTROL       NO         Surface Type       Road Curvature       Road Grade         BLACKTOP (BITUMINOUS)       STRAIGHT       LEVEL         Truck Bus or HazMat       NO       Vehicle         Vehicle       License Plate Number       AUT - AUTOMOBILE       Wi         713BZU       Vehicle Identification Number       Make       Year       Model         522L65817Z416386       PONTIAC       2007       ViBE       Bus Use	Mat Types es icle Use		
From Source Production of the product of the produ	Mat Types es icle Use		
Total Occs       Train/Bus # Injured       Total # Citations Issued       Total Trailers       Total HazMat Types         1       0       0       0       0       0       0       0         Insurance?       Direction Of Travel SOUTHBOUND       Pre CrashTire Mark       Speed Limit 65       Total Lanes         Most Harmful Event: Collision With DITCH       Special Function NO SPECIAL FUNCTION       Emergency Motor Vehicle Use NOT APPLICABLE         Traffic Way       Traffic Control       Traffic Control Inoperative/Missin NO CONTROL       NO         Surface Type       BLACKTOP (BITUMINOUS)       Traffic Control       No         Truck Bus or HazMat No       NO       STRAIGHT       LEVEL         Truck Bus or HazMat No       NO       STRAIGHT       LEVEL         Vehicle       Plate Type AUT - AUTOMOBILE       Vi       UNITED STATES         Vehicle Identification Number 572SL65817Z416386       PONTIAC       2007       VIBE         Color       Body Style       Bus Use NOT A BUS       Bus Use NOT A BUS         Whi - WHITE       HB - HATCHBACK       NOT A BUS	Mat Types es icle Use		
From Source Production of Normalization of the Source Provided	Mat Types es icle Use		



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## WISCONSIN MOTOR VEHICLE CRASH REPORT

					icle Removed By				
			DUE TO DISABLING DAMAG	BILI	LS TOWING				
		What Driver Was Doing GOING STRAIGHT		Vehi	icle Factors				
		Driver Prior Action Other			T APPLICABLE				
		Driver Actions							
		Driver Actions SPEED TOO FAS	T/COND, FAILURE TO CONTROL	L. RA	N OFF ROADWAY				
н	Ë	0. 225 100 17.0		_,					
UNIT	¥								
	VEHICLE								
	>								
		Driver Distractions							
		NOT DISTRACTE	D						
01	6								
0	0								
		Owner Name			Owner Address				
		EMILY JUNE FAU	IL		1605 E STATE ROAD 33				
		(608) 402-3595			PORTAGE, WI 53901 , US				
		Sequence Of E	vents						
		Event							
	6	RUN OFF ROADWAY LEFT							
	02								
	0								
	03	Event Event							
	04	Event							
	-								
		ndividual							
		Driver EMILY JUNE FAUL (608) 402-3595 Address			itations Issued	Sex FEMALE			
	AL				ate of Birth	Race			
	DIVIDUAL					WHITE			
UNIT	₹				river License Number				
	Ā	1605 E STATE ROAD 33 PORTAGE, WI 53901 ,US							
	Z			STATE: WISCONSIN COUNTRY: UNITED STATES					
		Equipment	On Duty Crash	Sa	afety Equipment				
				S	HOULDER & LAP BELT				
		1FRONT SEAT-LEFT SIDE (DRIVER/MOTORCY							
		Helmet Use		Helmet Compliance					
		Eye Protection			Tint Compliance				
0	001	Injury	Injury Severity		irbag				
	0	Injury NO APPARENT INJURY		NON DEPLOYED					
				-	Ejection Path Trapped/Extricated				
		NOT EJECTED Medical Transport			IOT EJECTED/NOT APPLICABL MS Agency Identifier	NOT TRAPPED EMS Run #			
		Nedical Transport NOT TRANSPORTED							

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### WISCONSIN MOTOR VEHICLE CRASH REPORT

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

		Hospital			Date of Death Time of I		Time of Death	of Death		
		Striking Unit #		Prior Action	Location			To/From School		
		Non Motorist	••••••••••••••							
		Action								
		/ louon								
	INDIVIDUAL									
F	2									
UNIT	¥									
	Ξ									
	Ż									
	=									
		Action Other								
		Action Other								
	_	Drug & Alachal	Suspected Alcohol L	Jse	Suspected Drug Us	se .				
	L	Drug & Alcohol	NO		NO					
		Alcohol Test Given			Alcohol Test Type		Alcohol Test Results			
		TEST NOT GIVEN								
		Drug Test Given			Drug Test Type		Drug Test Results			
		TEST NOT GIVEN			Diag root type		Drug rest results			
2	00	Drug Type								
U	0									
		Individual Condition								
		APPEARED NOR	MAI							
		AFFEARED NOR	MAL							
		Individual								
		Passenger			Citations Issued		Sex			
		JAY ALLEN POPPLE (000) 000-0000			0		MALE			
	A				Date of Birth Race					
L	NDIVIDUAI				WHITE					
UNIT	₹	Address			Driver License Num	har				
5	5	1605 E STATE RC	1AD 33		Driver License Nur	Iber				
	Z				STATE WISCO	NSIN COUNTRY: UN	ITED STATES			
	-		PORTAGE, WI 53901 ,US			STATE: WISCONSIN COUNTRY: UNITED STATES				
			On Duty Crash		Safety Equipment					
		Equipment								
		Seat Position			SHOULDER & LAP BELT					
		3FRONT SEAT-RIGHT SIDE (TRAIN ENGINEER								
		Helmet Use			Helmet Compliance					
		Eye Protection			Tint Compliance					
~	2		Injury Severity		Airbag					
9	002	Injury	NO APPARENT I	NJURY	NON DEPLOYE	-				
		Ejected	I		Ejection Path Trapped/Extricated					
		NOT EJECTED			NOT EJECTED/NOT APPLICABL NOT TRAPPEI					
		Medical Transport								
					EMS Agency Identi	liei	EMS Run #			
		NOT TRANSPOR	IEU							
		Hospital			Date of Death Time		Time of Death	ime of Death		
			Striking Unit #	Prior Action	•	Location	÷	To/From School		
		Non Motorist								

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18-09475

# WISCONSIN MOTOR VEHICLE CRASH REPORT

UNIT	INDIVIDUAL	Action						
	L	Action Other   Suspected Alcohol Use NO  Alcohol Test Given  TEST NOT GIVEN  Drug Test Given TEST NOT GIVEN			Suspected Drug Use       NO       Alcohol Test Type       Drug Test Type       Drug Test Type   Drug Test Results			
0	002	Drug Type Individual Condition APPEARED NORI Violations						
	01	UTC Number AE139756	Issue To? 001	Statute Number 343.44(1)(a)	Seq Num <b>001</b>	Description OPERATING AFTER SUSPENSION		