19-10664

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 Nu 19-10664	mber	Investigating (DEPUTY H.				
2	Crash Date Crash Time		Date Arrived Time Ar			Arrived			
'n	08/25/2019	04:30 PM	08/25/2019		04:57 PM				
	Date Notified 08/25/2019	Time Notified 04:37 PM	Total Units 02		Total Injured	Total Kille 00	Total Killed 00		
	On Emergency	t and Run	ure 🗌 Wo	rk Zone	Trailer o	r Towed	Reporting Threshold		
	Government Property	Active School Zone	School Bus Relate	ed	Tags				
	✓ Reportable	Crash Type DT4000 (STANDARD CRAS	H)		Amende	d	Secondary Crash		
	Description					Reconstruction			
	Not To Scale		Parking	Area	- - -	Photos By Additional Infor NONE			
		South Lake Road							
		ent officer, agree that I have n							
	WHILE SHE WALKED THE TRAIL IN GRAVEL. THERE WAS GRAV COVERED IN GRAVEL CHIPS, D	IN THE PARKING AREA AT THE E .S OF WHITE MOUND COUNTY P, EL ON THE ROOF, THE WINDSHIE ENTS AND SCRATCHES. IN THE (RCLE AS IF SOMEONE USED A MO	ARK. UNIT 2 OWNE ELD, AND EVEN IN GRAVEL OF THE PA	ER RETURNED ⁻ THE RIMS OF TI ARKING AREA, `	TO HER VEHICL HE VEHICLE. TH YOU COULD SE	E AND THE V E ENTIRE DR E WHAT APP	'EHICLE WAS COVERED RIVERS SIDE WAS EARED TO BE TIRE		

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	Loc	ation							
1		S LAKE RD			Latitude			Longitude	
	0.43 MI W				43.355262321			-90.082767	7266
		OF CTHGG NB							
	IN T	HE TOWN OF FRANKL			X Coordinate 250174.125		Y Coordinat		
	IN S	AUK COUNTY			250174.	125		4804883.5)
					Structure	Туре			
(sh Scene							
	First	Harmful Event			First Harmful Event Location				
	MO	TOR VEH IN TRANSPO	RT		ON ROA	ADWAY			
	Man	ner of Collision			Light Con	dition			
	NO	COLLISION W/VEHICL	E IN TRANSPORT		DAYLIGHT				
	Road	d Surface Condition(s)			Roadway	Roadway Factor(s)			
	DR	(
	Envi	ronment Factor(s)							
	NO	NE			NONE				
	Wee	ther Condition(s)							
		. ,							
	CLC	DUDY							
	Anim	nal Type			Relation	To Trafficway	,		
		<i></i>				CWAY - OI			
	Cras	h Classification - Location				assification -			
		BLIC PROPERTY							
		al Land			Access C		RISDICTION Special Stud		nanial Study
	THE							5	
	14/:41-	in lateral en en Anna	1						
		U	Junction Location		ersection Type				
	NO		NON-JUNCTION	NC	OT AN INTERSE	CTION			
l		t Summary							
	Unit	Status			ng As Classification	n	Unit Type		
	Unit HIT	Status AND RUN		Vehicle Operatin	ng As Classification	n	AUTOMO		
	Unit HIT Vehi	Status AND RUN cle Type			ng As Classification	n	AUTOMO	BILE Is Endorsemen	nts
01	Unit HIT Vehi	Status AND RUN			ng As Classification	n	AUTOMO	s Endorsemen	
	Unit HIT Vehi PAS	Status AND RUN cle Type	Train/Bus # Recorded			n Total Traile	AUTOMO Operating A		
	Unit HIT Vehi PAS	Status AND RUN cle Type SSENGER CAR	Train/Bus # Recorded	D CLASS			AUTOMO Operating A	s Endorsemen	
	Unit HIT Vehi PAS Tota 1	Status AND RUN cle Type SSENGER CAR	Train/Bus # Recorded Direction Of Travel	D CLASS	Issued	Total Trail	AUTOMO Operating A	s Endorsemen Total HazMat	
01	Unit HIT Vehi PAS Tota 1 Insur	Status AND RUN cle Type SSENGER CAR		D CLASS Total # Citations 0	Issued	Total Traile	AUTOMO Operating A	s Endorsemen Total HazMat 0	
01	Unit HIT Vehi PAS Tota 1 Insur UNF	Status AND RUN cle Type SSENGER CAR I Occs rance?	Direction Of Travel UNKNOWN	D CLASS	Issued shTire 'k	Total Traile 0 Speed Lim	AUTOMO Operating A ers it Emergency	s Endorsemen Total HazMat 0 Total Lanes 2 Motor Vehicle	t Types
	Unit HIT Vehi PAS Tota 1 Insur UNI	Status AND RUN cle Type SSENGER CAR I Occs rance? KNOWN	Direction Of Travel UNKNOWN	D CLASS Total # Citations 0 Pre Cras Mar	Issued shTire 'k	Total Traile 0 Speed Lim	AUTOMO Operating A ers it Emergency UNKNOW	s Endorsemen Total HazMat 0 Total Lanes 2 Motor Vehicle N	t Types Use
01	Unit HIT Vehi PAS Tota 1 Insur UNF Most OTH	Status AND RUN cle Type SSENGER CAR I Occs rance? KNOWN I Harmful Event: Collision W	Direction Of Travel UNKNOWN	D CLASS	Issued shTire 'k	Total Traile 0 Speed Lim	AUTOMO Operating A ers it Emergency UNKNOW	s Endorsemen Total HazMat 0 Total Lanes 2 Motor Vehicle	t Types Use
01	Unit HIT Vehi PAS Tota 1 Insur UNP Most OTH	Status AND RUN Cle Type SSENGER CAR I Occs rance? KNOWN I Harmful Event: Collision W IER NON-COLLISION	Direction Of Travel UNKNOWN	D CLASS Total # Citations 0 Pre Cras Mar Special Function UNKNOWN	Issued shTire 'k	Total Traile 0 Speed Lim	AUTOMO Operating A ers it Emergency UNKNOW	s Endorsemen Total HazMat 0 Total Lanes 2 Motor Vehicle N rol Inoperative/	t Types Use
01	Unit HIT Vehi PAS Tota 1 Insur UNP Most OTH Traff	Status AND RUN cle Type SSENGER CAR I Occs rance? KNOWN I Harmful Event: Collision W HER NON-COLLISION ic Way	Direction Of Travel UNKNOWN	D CLASS Total # Citations 0 Pre Cras Mar Special Function UNKNOWN Traffic Control	Issued shTire k	Total Traile 0 Speed Lim	AUTOMO Operating A ers it Emergency UNKNOW Traffic Cont	s Endorsemen Total HazMat 0 Total Lanes 2 Motor Vehicle N rol Inoperative/ N	t Types Use
01	Unit HIT Vehi PAS Tota 1 Insur UNH Most OTH Traff	Status AND RUN cle Type SSENGER CAR I Occs rance? KNOWN I Harmful Event: Collision W IER NON-COLLISION ic Way KNOWN	Direction Of Travel UNKNOWN	D CLASS Total # Citations 0 Pre Cras Mar Special Function UNKNOWN Traffic Control UNKNOWN	Issued shTire k	Total Traile 0 Speed Lim	AUTOMO Operating A ers it Emergency UNKNOW Traffic Cont UNKNOW	s Endorsemen Total HazMat 0 Total Lanes 2 Motor Vehicle N rol Inoperative/ N	t Types Use
01	Unit HIT Vehi PAS Tota 1 Insur UNI Surfa UNI	Status AND RUN Cle Type SSENGER CAR I Occs rance? KNOWN Harmful Event: Collision W HER NON-COLLISION ic Way KNOWN ace Type	Direction Of Travel UNKNOWN	D CLASS Total # Citations 0 Pre Cras Mar Special Function UNKNOWN Traffic Control UNKNOWN Road Curvature	Issued shTire k	Total Traile 0 Speed Lim	AUTOMO Operating A ers it Emergency UNKNOW Traffic Cont UNKNOW Road Grade	s Endorsemen Total HazMat 0 Total Lanes 2 Motor Vehicle N rol Inoperative/ N	t Types Use
01	Unit HIT Vehi PAS Tota 1 Insur UNI Surfa UNI	Status AND RUN Cle Type SSENGER CAR I Occs I Occs I Harmful Event: Collision W IER NON-COLLISION IC Way KNOWN ace Type KNOWN	Direction Of Travel UNKNOWN	D CLASS Total # Citations 0 Pre Cras Mar Special Function UNKNOWN Traffic Control UNKNOWN Road Curvature	Issued shTire k	Total Traile 0 Speed Lim	AUTOMO Operating A ers it Emergency UNKNOW Traffic Cont UNKNOW Road Grade	s Endorsemen Total HazMat 0 Total Lanes 2 Motor Vehicle N rol Inoperative/ N	t Types Use
01	Unit HIT Vehi PAS Tota 1 Insuu UNI Traff UNI Traff UNI Truc NO	Status AND RUN Cle Type SSENGER CAR I Occs rance? KNOWN t Harmful Event: Collision W IER NON-COLLISION ic Way KNOWN ace Type KNOWN k Bus or HazMat	Direction Of Travel UNKNOWN	D CLASS Total # Citations 0 Pre Cras Mar Special Function UNKNOWN Traffic Control UNKNOWN Road Curvature	Issued shTire k	Total Traile 0 Speed Lim	AUTOMO Operating A ers it Emergency UNKNOW Traffic Cont UNKNOW Road Grade	s Endorsemen Total HazMat 0 Total Lanes 2 Motor Vehicle N rol Inoperative/ N	t Types Use
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01	Unit HIT Vehi PAS Tota 1 Insuu UNI Traff UNI Traff UNI Truc NO	Status AND RUN Cle Type SSENGER CAR I Occs rance? KNOWN t Harmful Event: Collision W IER NON-COLLISION ic Way KNOWN ace Type KNOWN k Bus or HazMat	Direction Of Travel UNKNOWN	D CLASS Total # Citations 0 Pre Cras Mar Special Function UNKNOWN Traffic Control UNKNOWN Road Curvature	Issued shTire k	Total Trail 0 Speed Lin N/A	AUTOMO Operating A ers it Emergency UNKNOW Traffic Cont UNKNOW Road Grade UNKNOW	s Endorsemen Total HazMat 0 Total Lanes 2 Motor Vehicle N rol Inoperative/ N	t Types Use
01	Unit HIT Vehi PAS Tota 1 Insuu UNI Traff UNI Traff UNI Truc NO	Status AND RUN Cle Type SSENGER CAR I Occs rance? KNOWN I Harmful Event: Collision W HER NON-COLLISION ic Way KNOWN ace Type KNOWN k Bus or HazMat Vehicle License Plate Number	Direction Of Travel UNKNOWN ith	D CLASS Total # Citations 0 Pre Cras Mar Special Function UNKNOWN Traffic Control UNKNOWN Road Curvature UNKNOWN Plate Type Plate Type	Issued shTire k	Total Trail 0 Speed Lim N/A	AUTOMO Operating A ers it Emergency UNKNOW Traffic Cont UNKNOW Road Grade UNKNOW	s Endorsemen Total HazMat 0 Total Lanes 2 Motor Vehicle N rol Inoperative/ N	t Types Use
UNIT 01	Unit HIT Vehi PAS Tota 1 Insuu UNH OTH Traff UNH Surfa UNH Truc	Status AND RUN Cle Type SSENGER CAR I Occs rance? KNOWN I Harmful Event: Collision W IER NON-COLLISION ic Way KNOWN ace Type KNOWN k Bus or HazMat Vehicle	Direction Of Travel UNKNOWN ith	D CLASS Total # Citations 0 Pre Cras Mar Special Function UNKNOWN Traffic Control UNKNOWN Road Curvature UNKNOWN	Issued shTire k	Total Trail 0 Speed Lin N/A	AUTOMO Operating A ers it Emergency UNKNOW Traffic Cont UNKNOW Road Grade UNKNOW	s Endorsemen Total HazMat 0 Total Lanes 2 Motor Vehicle N rol Inoperative/ N	t Types Use
UNIT 01	Unit HIT Vehi PAS Tota 1 Insuu UNI Traff UNI Traff UNI Truc NO	Status AND RUN Cle Type SSENGER CAR I Occs Tance? KNOWN I Harmful Event: Collision W IER NON-COLLISION Ic Way KNOWN ace Type KNOWN k Bus or HazMat Vehicle License Plate Number Vehicle Identification Numl	Direction Of Travel UNKNOWN ith	D CLASS Total # Citations 0 Pre Cras Mar Special Function UNKNOWN Traffic Control UNKNOWN Road Curvature UNKNOWN Plate Type Make	Issued shTire k	Total Trail 0 Speed Lim N/A	AUTOMO Operating A ers it Emergency UNKNOW Traffic Cont UNKNOW Road Grade UNKNOW	s Endorsemen Total HazMat 0 Total Lanes 2 Motor Vehicle N rol Inoperative/ N	t Types Use
UNIT 01	Unit HIT Vehi PAS Tota 1 Insuu UNH OTH Traff UNH Surfa NO	Status AND RUN Cle Type SSENGER CAR I Occs rance? KNOWN I Harmful Event: Collision W HER NON-COLLISION ic Way KNOWN ace Type KNOWN k Bus or HazMat Vehicle License Plate Number	Direction Of Travel UNKNOWN ith	D CLASS Total # Citations 0 Pre Cras Mar Special Function UNKNOWN Traffic Control UNKNOWN Road Curvature UNKNOWN Plate Type Plate Type	Issued shTire k	Total Trail 0 Speed Lim N/A	AUTOMO Operating A ers it Emergency UNKNOW Traffic Cont UNKNOW Road Grade UNKNOW	s Endorsemen Total HazMat 0 Total Lanes 2 Motor Vehicle N rol Inoperative/ N suance	t Types Use
UNIT 01	Unit HIT Vehi PAS Tota 1 Insu UNI OTH Traff UNI Surfa NO	Status AND RUN Cle Type SSENGER CAR I Occs rance? KNOWN t Harmful Event: Collision W IER NON-COLLISION ic Way KNOWN ace Type KNOWN k Bus or HazMat Vehicle License Plate Number Vehicle Identification Numl Color	Direction Of Travel UNKNOWN ith	D CLASS Total # Citations 0 Pre Cras Mar Special Function UNKNOWN Traffic Control UNKNOWN Road Curvature UNKNOWN Plate Type Make Body Style	Issued shTire 'k	Total Trail 0 Speed Lim N/A	AUTOMO Operating A ers it Emergency UNKNOW Traffic Cont UNKNOW Road Grade UNKNOW Country of Is Model Bus Use	s Endorsemen Total HazMat 0 Total Lanes 2 Motor Vehicle N rol Inoperative/ N suance	t Types Use
01 UNIT 01	Unit HIT Vehi PAS Tota 1 Insuu UNI Most OTH Traff UNI Truc NO	Status AND RUN Cle Type SSENGER CAR I Occs rance? KNOWN t Harmful Event: Collision W IER NON-COLLISION ic Way KNOWN ace Type KNOWN k Bus or HazMat Vehicle License Plate Number Vehicle Identification Numl Color Initial Contact Point	Direction Of Travel UNKNOWN ith	D CLASS Total # Citations 0 Pre Cras Mar Special Function UNKNOWN Traffic Control UNKNOWN Road Curvature UNKNOWN Plate Type Make	Issued shTire 'k	Total Trail 0 Speed Lim N/A	AUTOMO Operating A ers it Emergency UNKNOW Traffic Cont UNKNOW Road Grade UNKNOW Country of Is Model Bus Use	s Endorsemen Total HazMat 0 Total Lanes 2 Motor Vehicle N rol Inoperative/ N suance	t Types Use
01 UNIT 01	Unit HIT Vehi PAS Tota 1 Insuu UNI Most OTH Traff UNI Truc NO	Status AND RUN Cle Type SSENGER CAR I Occs rance? KNOWN Harmful Event: Collision W HER NON-COLLISION ic Way KNOWN ace Type KNOWN k Bus or HazMat Vehicle License Plate Number Vehicle Identification NumI Color Initial Contact Point VEHICLE NOT AT SCE	Direction Of Travel UNKNOWN ith	D CLASS Total # Citations 0 Pre Cras Mar Special Function UNKNOWN Traffic Control UNKNOWN Road Curvature UNKNOWN Plate Type Make Body Style Vehicle Damag	Issued shTire rk n	Total Trail 0 Speed Lim N/A	AUTOMO Operating A ers it Emergency UNKNOW Traffic Cont UNKNOW Road Grade UNKNOW Country of Is Model Bus Use	s Endorsemen Total HazMat 0 Total Lanes 2 Motor Vehicle N rol Inoperative/ N suance	t Types Use
01	Unit HIT Vehi PAS Tota 1 Insuu UNI Most OTH Traff UNI Truc NO	Status AND RUN Cle Type SSENGER CAR I Occs rance? KNOWN t Harmful Event: Collision W IER NON-COLLISION ic Way KNOWN ace Type KNOWN k Bus or HazMat Vehicle License Plate Number Vehicle Identification NumI Color Initial Contact Point VEHICLE NOT AT SCI Extent Of Damage	Direction Of Travel UNKNOWN ith ber ENE	D CLASS Total # Citations 0 Pre Cras Mar Special Function UNKNOWN Traffic Control UNKNOWN Road Curvature UNKNOWN Plate Type Make Body Style Vehicle Damag	Issued shTire 'k	Total Trail 0 Speed Lim N/A	AUTOMO Operating A ers it Emergency UNKNOW Traffic Cont UNKNOW Road Grade UNKNOW Country of Is Model Bus Use	s Endorsemen Total HazMat 0 Total Lanes 2 Motor Vehicle N rol Inoperative/ N suance	t Types Use
01 UNIT 01	Unit HIT Vehi PAS Tota 1 Insu UNI OTH Traff UNI Surfa NO	Status AND RUN Cle Type SSENGER CAR I Occs Trance? KNOWN I Harmful Event: Collision W IER NON-COLLISION IC Way KNOWN ace Type KNOWN Ace Type KNOWN License Plate Number Vehicle Identification NumI Color Initial Contact Point VEHICLE NOT AT SCI Extent Of Damage VEHICLE NOT AT SCI	Direction Of Travel UNKNOWN ith ber ENE	D CLASS Total # Citations 0 Pre Cras Mar Special Function UNKNOWN Traffic Control UNKNOWN Road Curvature UNKNOWN Plate Type Make Body Style Vehicle Damag VEHICLE NO	Issued shTire rk n n n n n n n n n n n n n n n n n n	Total Trail 0 Speed Lim N/A	AUTOMO Operating A ers it Emergency UNKNOW Traffic Cont UNKNOW Road Grade UNKNOW Country of Is Model Bus Use	s Endorsemen Total HazMat 0 Total Lanes 2 Motor Vehicle N rol Inoperative/ N suance	t Types Use
01 UNIT 01	Unit HIT Vehi PAS Tota 1 Insuu UNI Most OTH Traff UNI Truc NO	Status AND RUN Cle Type SSENGER CAR I Occs rance? KNOWN t Harmful Event: Collision W IER NON-COLLISION ic Way KNOWN ace Type KNOWN k Bus or HazMat Vehicle License Plate Number Vehicle Identification NumI Color Initial Contact Point VEHICLE NOT AT SCI Extent Of Damage	Direction Of Travel UNKNOWN ith ber ENE	D CLASS Total # Citations 0 Pre Cras Mar Special Function UNKNOWN Traffic Control UNKNOWN Road Curvature UNKNOWN Plate Type Make Body Style Vehicle Damag	Issued shTire rk n n n n n n n n n n n n n n n n n n	Total Trail 0 Speed Lim N/A	AUTOMO Operating A ers it Emergency UNKNOW Traffic Cont UNKNOW Road Grade UNKNOW Country of Is Model Bus Use	s Endorsemen Total HazMat 0 Total Lanes 2 Motor Vehicle N rol Inoperative/ N suance	t Types Use

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WISCONSIN MOTOR VEHICLE CRASH REPORT

		•		Vehicle Factors						
		UNKNOWN								
	Driver Prior Action Other		UNKNOWN							
		Driver Actions								
	ш	UNKNOWN								
Е	CL									
	VEHICL									
	N									
		0 N								
		Owner Name		Owner Address						
2	0			, ,						
	5	Sequence Of Events								
		Event MOTOR VEH IN TRANSPO	ORT							
	02	Event								
	~	Event								
	03									
	04	Event								
	l			_						
		ndividual		Citations Issu						
		Driver		Ottations Issu	led	Sex				
	IAL			Date of Birth		Race				
н	D									
	INDIVIDUAL	Address		Driver License Number						
-	Z , ,									
	2.4	On Duty	Crash	Safety Equip	ment					
	Safety Equipment									
		Seat Position		RESTRAINT USE UNKNOWN						
		1FRONT SEAT-LEFT SII	DE (DRIVER/MOTORCY	Helmet Compliance						
		Heimer Ose								
		Eye Protection		Tint Compliance						
			•·	Airbag						
2	001	Injury Se Injury NO AP	everity PARENT INJURY							
		Ejected	Ejection Path			Trapped/Extricated				
		NOT APPLICABLE				NOT APPLICABLE				
		Medical Transport		EMS Agency Identifier		EMS Run #				
		NOT TRANSPORTED								
	Hospital		Date of Deat	h	Time of Death					
	l	Distracte	ed By Source							
		Distracted By								
		Distracted By Action								
	ļ	Striking	Unit # Location							
	-	Non Motorist								
		Prior Action								

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WISCONSIN MOTOR VEHICLE CRASH REPORT

		Action								
	A A									
	INDIVIDUAL									
UNIT	0									
5	≥									
	9									
	4									
		Action Other								To/From School
		Action Other								
		Sug	pected Alcohol L		Suspected Drug Use					
	L	Drug & Alcohol		56	Suspecied Drug Use					
					-					
		Alcohol Test Given TEST NOT GIVEN		Alcohol Test Typ	e			Alcohol Test Results		
		Drug Test Given Drug Test Typ TEST NOT GIVEN		Drug Test Type		Drug Te	est Results			
2	001	Drug Type								
	0									
		Individual Condition								
		NOT OBSERVED								
		t Summary								
	Unit	Status		,	Vehicle Operating As Class	sification		Unit Type		
	LEG	ALLY PARKED		1	D CLASS			AUTOMO	BILE	
	Vehi	cle Type						Operating A	s Endorsem	ients
02	(SP	ORT) UTILITY VEHICLE								
	Tota	Occs	Train/Bus # Re	corded	Total # Citations Issued		Total Traile	ers	Total Haz	Mat Types
	0				0		0		0	
	Insu	urance? Direction Of Travel		avel	Pre CrashTire Speed Lin		mit Total Lanes		!S	
⊢	YES UNKNOWN				Mark N/A			2		
UNIT	Most Harmful Event: Collision With				Special Function			Emergency		de Use
	OTHER NON-COLLISION				NO SPECIAL FUNCTION			NOT APP	LICABLE	
	Traffic Way			Traffic Control			Traffic Control Inoperative/Missing			
				NO CONTROL			NO			
	Surfa	Surface Type			Road Curvature			Road Grade		
	SLAG, GRAVEL, OR STONE			:	STRAIGHT			LEVEL		
	Truc	Truck Bus or HazMat								
1	NO									
	1	Vehicle								
		License Plate Number			Plate Type		St	Country of Is	suance	
		598SEL			AUT - AUTOMOBILE		wi	UNITED S		
		Vehicle Identification Number			Make		Year	Model		
02	02	2GNFLFEK8G6314311			CHEVROLET		2016	EQUINOX		
	-	Color			Body Style		Bus Use			
		SIL - SILVER (ALUMINUM)			UT - SPORT UTILITY VEHICLE			NOT A BUS		
	ш	Initial Contact Point			Vehicle Damage					
E	2	NON-COLLISION			Ū.					
UNIT	Ĭ	Extent Of Damage			ALL AREAS					
	VEHICL									
		Towed Due To Damage			Vehicle Removed By					
		NOT TOWED			OWNER					
		What Driver Was Doing			Vehicle Factors					
1		LEGALLY PARKED								
		Driver Prior Action Other			NOT APPLICABLE					

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WISCONSIN MOTOR VEHICLE CRASH REPORT

UNIT	VEHICLE	Driver Actions NO CONTRIBUTING ACTION				
02	02	Owner Name THERESA M FENSKE (608) 415-1685	Owner Address S8447 DALE ROAD LOGANVILLE, WI 53943 , US			
	ę	Sequence Of Events				
	_	Event PARKED MOTOR VEHICLE				
	02	Event				
	03	Event				
	04	Event				
–	l	Policy Holder				
UNIT		Insurance Company	Individual			
		GEICO-GENERAL-INS-CO	THERESA FENSKE			