WISCONSIN MOTOR VEHICLE CRASH REPORT

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

Document Number Ove	rride	Primary Crash Document #		20-01714		DEPUTY L. GJORGJIEV			
Crash Date 02/14/2020	02/14/2020 Date Notified		Crash Time 11:09 PM Time Notified		Date Arrived 02/15/2020		Time Arrived 12:01 AM		
Date Notified					nits	Total Injured	Total Kil	Killed	
02/14/2020		11:39 PM		01		00	00	Reporting	
On Emergency		t and Run	Lane Closi		Work Zone		or Towed	Threshold	
Date Notified 02/14/2020 Date Notified 02/14/2020 On Emergency Governmen Property	t		hool Zone	NO School	Bus Related	Tags			
✓ Reportable		Crash Type DT4000 (STA	NDARD CRASH	H)		Amende	ed	Secondary Crash	
Description						I		-	
not to scale			Luni	unit 1		_	Photos By		
				unit)			Additional Inf NONE	ormation	
	/	part of l		Nois (
	co hwy E	S (Internal Control of		papa de la companya d					
, a sworn law er	nforceme	ent officer, agre	ee that I have no	ot added	I any CJIS data in th	is report.			
UNIT 1 WAS DRIVING E	ASTBOUNE	O ON CO HWY B. U	JNIT 1 WAS NEGO	TIATING	A SLIGHT LEFT TURN. T	HE DRIVER SAID 1	HAT ALL OF	A SUDDEN THE VEHICLE	
ROAD. THE VEHICLE TH	HEN STRUC	CK THE DIRT EDG	E OF THE DITCH A	AND SUS	AINED HEAVY DAMAGE	. I NOTICED THER	E WAS A SMA	N THE LEFT SIDE OF THE ALL AMOUNT OF SNOW ON ROXIMATELY 50 MPH AT	

THE TIME HE LOST CONTROL OF THE VEHICLE. THE DRIVER STATED HE WAS NOT INJURED. THE VEHICLE WAS TOWED DUE TO DISABLING DAMAGE.

Location

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Crash Date 02/14/2020

Crash Time 11:09 PM

Ì	679	E8144 CTHB EB FT N FOX RD				A3.252077518 X Coordinate		Longitude -89.912937432 Y Coordinate		
	(FIF	RE E8144)				263537.8125 4792929				
		THE TOWN OF TROY SAUK COUNTY		Structure FIRE	Structure Type FIRE					
(Cra	sh Scene			1					
Ī	First	Harmful Event			First Harn	nful Event	Location			
	DIT					DER LEF	T			
		ner of Collision	UCLE IN TRANSPORT		Light Condition					
-		NO COLLISION W/VEH d Surface Condition(s)	IICLE IN TRANSPORT		DARK/UNLIT Roadway Factor(s)					
		()		Roadway	i actor(s)					
	SNO									
	Envi	ironment Factor(s)			ROADS	SURFACE	E CONDITION	(WET, ICY, SNOW, SLU	ISH	
	WE.	ATHER CONDITIONS			ETC)	JOINI ACI	LCONDITION	(**************************************	JJ11,	
-	Wea	ather Condition(s)								
	CLC	OUDY								
-	Anin	nal Type			Relation 7	To Trafficw	/av			
						TRAFFICWAY - ON ROAD				
Ī	Cras	sh Classification - Location			Crash Cla	Crash Classification - Jurisdiction				
		BLIC PROPERTY				NO SPECIAL JURISDICTION				
	Iriba	al Land				Access Control NO CONTROL		Special Study		
-	\/\/ith	nin Interchange Area J	Junction Location	l Ir	Intersection Type					
	NO		NON-JUNCTION			N INTERSECTION				
L	1	t Summary								
ı	Jni									
_[Status		Vehicle Operat	ting As Classification	n	Unit Type			
	Unit	Status FRANSIT		Vehicle Operation	ting As Classification	n	Unit Type AUTOMO	BILE		
	Unit IN T Vehi	Status FRANSIT icle Type		· ·	ting As Classification	า	AUTOMO	BILE s Endorsements		
_	Unit IN T Vehi	Status FRANSIT icle Type SSENGER CAR	Train/Rus # Recorded	D CLASS			AUTOMOI Operating A	s Endorsements		
	Unit IN T Vehi PAS Tota	Status FRANSIT icle Type	Train/Bus # Recorded	D CLASS Total # Citation		Total Tra	AUTOMOI Operating A	s Endorsements Total HazMat Types		
	Unit IN T Vehi PAS Tota 1	Status FRANSIT icle Type SSENGER CAR	Train/Bus # Recorded Direction Of Travel	Total # Citation 1 Pre Cr	ns Issued		AUTOMOI Operating A	s Endorsements		
[O .	Unit IN T Vehi PAS Tota 1	Status FRANSIT icle Type SSENGER CAR Il Occs rance?		Total # Citation 1 Pre Cr		Total Tra	AUTOMOI Operating A ailers	Total HazMat Types O Total Lanes		
5	Unit IN T Vehi PAS Tota 1 Insu YES	Status TRANSIT icle Type SSENGER CAR Il Occs rance? S t Harmful Event: Collision W	Direction Of Travel EASTBOUND	Total # Citation 1 Pre Cr Mi Special Function	ashTire ark	Total Tra 0 Speed L	AUTOMO Operating A ailers imit Emergency	Total HazMat Types O Total Lanes 2 Motor Vehicle Use		
5	Unit IN T Vehi PAS Tota 1 Insu YES Mos DIT	Status TRANSIT icle Type SSENGER CAR all Occs rance? S t Harmful Event: Collision W CH	Direction Of Travel EASTBOUND	Total # Citation 1 Pre Cr Mi Special Function NO SPECIA	ashTire ark on L FUNCTION	Total Tra 0 Speed L	AUTOMOI Operating A ailers Limit Emergency NOT APPI	Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use LICABLE		
	Unit IN 1 Vehi PAS Tota 1 Insu YES Mos DIT	Status FRANSIT icle Type SSENGER CAR il Occs rance? S t Harmful Event: Collision W CH fic Way	Direction Of Travel EASTBOUND	Total # Citation 1 Pre Cr Mi Special Function NO SPECIA Traffic Control	ashTire ark on L FUNCTION	Total Tra 0 Speed L	AUTOMOI Operating A ailers imit Emergency NOT APPI Traffic Cont	Total HazMat Types O Total Lanes 2 Motor Vehicle Use		
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	Unit IN T Vehic PAS Tota 1 Insu YES DIT Traff TWO Surf.	Status FRANSIT icle Type SSENGER CAR Il Occs rance? S It Harmful Event: Collision W CH fic Way O-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOUS)	Direction Of Travel EASTBOUND ith	Total # Citation 1 Pre Cr M Special Function NO SPECIA Traffic Control NO CONTRO	ashTire ark on L FUNCTION DL	Total Tra 0 Speed L	AUTOMOI Operating A ailers imit Emergency NOT APPI Traffic Cont NO	Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use LICABLE rol Inoperative/Missing		
	Unit IN T Vehic PAS Total Insu YES Mos DIT Traff TWO Surfa	Status FRANSIT icle Type SSENGER CAR Il Occs rance? S t Harmful Event: Collision W CH fic Way O-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOUS) ck Bus or HazMat	Direction Of Travel EASTBOUND ith	Total # Citation 1 Pre Cr M Special Function NO SPECIA Traffic Control NO CONTRO Road Curvatur	ashTire ark on L FUNCTION DL	Total Tra 0 Speed L	AUTOMO Operating A ailers Emergency NOT APP Traffic Cont NO Road Grade	Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use LICABLE rol Inoperative/Missing		
	Unit IN T Vehi PAS Tota 1 Insu YES Mos DIT Traff TW0 Surf. BLA	Status TRANSIT icle Type SSENGER CAR Il Occs Trance? St t Harmful Event: Collision W. CH fic Way O-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOUS) Ek Bus or HazMat	Direction Of Travel EASTBOUND ith	Total # Citation 1 Pre Cr M Special Function NO SPECIA Traffic Control NO CONTRO Road Curvatur	ashTire ark on L FUNCTION DL	Total Tra 0 Speed L	AUTOMO Operating A ailers Emergency NOT APP Traffic Cont NO Road Grade	Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use LICABLE rol Inoperative/Missing		
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	Unit IN T Vehi PAS Tota 1 Insu YES DIT Traff TWO Surf. BLA	Status TRANSIT icle Type SSENGER CAR Il Occs Trance? Status Trance? T	Direction Of Travel EASTBOUND ith	Total # Citation Pre Cr Mi Special Function NO SPECIA Traffic Control NO CONTRO Road Curvatur CURVE LEF Plate Type AUT - AUTO Make	ashTire ark on L FUNCTION DL	Total Tra 0 Speed L 55 St WI Year	AUTOMOI Operating A ailers imit Emergency NOT APPI Traffic Cont NO Road Grade DOWNHIL Country of Is UNITED ST	Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use LICABLE Tol Inoperative/Missing		
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	Unit IN T Vehi PAS Tota 1 Insu YES DIT Traff TWO Surf. BLA	Status TRANSIT icle Type SSENGER CAR Il Occs Trance? Status Trance?	Direction Of Travel EASTBOUND ith	Total # Citation 1 Pre Cr Mi Special Function NO SPECIA Traffic Control NO CONTRO Road Curvatur CURVE LEF Plate Type AUT - AUTO Make FORD Body Style	ashTire ark on L FUNCTION DL re T	Total Tra 0 Speed L 55 St WI Year	AUTOMOI Operating A ailers imit Emergency NOT APPI Traffic Cont NO Road Grade DOWNHIL Country of Is UNITED ST	Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use LICABLE Tol Inoperative/Missing		
	Unit IN T Vehi PAS Tota 1 Insu YES DIT Traff TWG Surf. NO	Status TRANSIT icle Type SSENGER CAR Il Occs Trance? Status Trance?	Direction Of Travel EASTBOUND ith	Total # Citation Pre Cr Mi Special Function NO SPECIA Traffic Control NO CONTRO Road Curvatur CURVE LEF Plate Type AUT - AUTO Make FORD	ashTire ark on L FUNCTION DL re T DMOBILE	Total Tra 0 Speed L 55 St WI Year	AUTOMO Operating A ailers Emergency NOT APP Traffic Cont NO Road Grade DOWNHIL Country of Is UNITED ST Model FIESTA	Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use LICABLE Tol Inoperative/Missing		
	Unit IN T Vehi PAS Tota 1 Insu YES DIT Traff TWG Surf. NO	Status TRANSIT icle Type SSENGER CAR Il Occs rance? S t Harmful Event: Collision W CH fic Way O-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOUS) ck Bus or HazMat Vehicle License Plate Number AEG8228 Vehicle Identification Numb 3FADP4EJ9BM159823 Color SIL - SILVER (ALUMIN	Direction Of Travel EASTBOUND ith	Total # Citation Pre Cr Mi Special Function NO SPECIA Traffic Control NO CONTRO Road Curvatur CURVE LEF Plate Type AUT - AUTO Make FORD Body Style HB - HATCI	ashTire ark on L FUNCTION DL re T DMOBILE	Total Tra 0 Speed L 55 St WI Year	AUTOMO Operating A ailers Emergency NOT APP Traffic Cont NO Road Grade DOWNHIL Country of Is UNITED ST Model FIESTA	Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use LICABLE Tol Inoperative/Missing		
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		Towed Due To Damage TOWED DUE TO DISABLIN	NG DAMAGE	Vehicle Removed By EVERETTS TOWING						
		What Driver Was Doing		Vehicle Factors						
		NEGOTIATING CURVE								
		Driver Prior Action Other		NOT APPLICABLE						
		Driver Actions								
_	VEHICLE	FAILURE TO CONTROL								
LNO	HC									
_	VEI									
		Owner Name RODNEY J KARLS		Owner Address 175 FOX RUN						
2	01	(608) 370-9479		SAUK CITY, WI 5358	3 , US					
		Sequence Of Events								
	01	Event CROSS CENTERLINE								
	02	Event RUN OFF ROADWAY LEFT	г							
	03	Event DITCH								
	04	Event								
╘		Policy Holder								
L		Insurance Company SECURA-INS-A-MUTUAL-0	co	Individual RODNEY KARLS						
		Individual								
		Driver		Citations Issued	Se	ex				
	۱۲	MATTHEW PAUL RIES (608) 370-9479		1		ALE				
⊢	INDIVIDUAL	(666) 676 6776		Date of Birth		ace /HITE				
	Ν	Address 175 FOX RUN		Driver License Number						
	N N	SAUK CITY, WI 53583, US	5	STATE: WISCONSIN COUNTRY: UNITED STATES						
	Cod	On Duty C	Crash	Safety Equipment						
	Sai	fety Equipment	T							
		Row 01 - FRONT ROW	Seat Position 07 - LEFT	SHOULDER & LAP BE	:L1					
		Helmet Use		Helmet Compliance						
		Eye Protection		Tint Compliance						
	_	Injury Sev	/erity	Airbag						
2	00	Injury NO APP	PARENT INJURY	DEPLOYED-COMBINATION						
			Ejection Path	DDI ICARI E		apped/Extricated				
		NOT EJECTED Medical Transport	NOT EJECTED/NOT APF	EMS Agency Identifier		OT TRAPPED MS Run #				
		NOT TRANSPORTED								
		Hospital		Date of Death	Ti	me of Death				
		Distracted	d By Source							
		Distracted By NOT AP	PLICABLE (NOT DISTRA	ACTED)						
		NOT DISTRACTED								

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		Non Motorist	Striking Unit #	Location				
		Prior Action		'				
		Action						
	٩L							
LIND	υŒ							
5	INDIVIDUAL							
	=							
		Action Other						To/From School
			0 (A					
	ı	Drug & Alcohol	Suspected Alcol NO	nol Use	Suspected Drug Use NO			
		Alcohol Test Given TEST NOT GIVEN		Alcohol Test Type			Alcohol Test Results	
		Drug Test Given		Drug Test Type		Drug Test Results		
		TEŠT NOT GIVEN						
2	001	Drug Type						
		Individual Condition						
		APPEARED NORM	/IAL					
	,	Violations						
	2	UTC Number BB957405	Issue To? 001	Statute Number 346.57(3)	Description DRIVING TOO FAST	FOR CONDITIO	NS	