18-09966

WISCONSIN MOTOR VEHICLE CRASH REPORT

	Document Number Override	Primary Crash Document #	Agency 18-099	r Crash Number 966	Investigating DEPUTY B	g Officer/Deputy 3. MEARS				
μ	Crash Date 09/08/2018	Crash Time 08:55 AM			Time Arrived 09:24 AM	Time Arrived 09:24 AM				
M7	Date Notified 09/08/2018	Time Notified 09:00 AM	Total U 02	nits	Total Injured	Total Kille	ed			
6TL0B8M7TM		and Run Lane Close		Work Zone		or Towed	Reporting Threshold			
TLO	Government Property	Active School Zone	School Bus Related Tags		Tags					
9	Reportable	Crash Type DT4000 (STANDARD CRASH			Amend	led	Secondary Crash			
	Description									
	Diagram	ASINO DRIVEWAY , \$3214	I CTH E	D WB RT TUR		Reconstruction Photos By DEPUTY ME Additional Info PHOTOS	ARS			
	WB THROUGH LANE	CTH BD	,	EB LEFT TURN EB THROUGH						
	UNIT #1 WAS EB ON CTH BD AN RIGHT BUT STILL IN THE LANE C	OF TRAFFIC AND BRAKED SUDDE I THE LEFT TURN LANE. UNIT #2 IRS WERE NOT INJURED AND MC	THE RT ENLY. UN OPERAT	HAND THROUGH LANE. IIT #2 OPERATOR STAT OR SAID THAT WHEN S	UNIT #1 OPER ED SHE DROVE HE ALMOST GO	E AROUND UNI DT AROUND UN	T #1, PARTIALLY IN THE NIT #1, UNIT #1 TURNED			

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	Loc									
-	-	ON CTHBD EB					Latitude Longitude			
	817 FT N OF COOP LN IN THE TOWN OF DELTON				43.527396903			-89.777	963922	
						X Coordina	ate		Y Coord	inate
		SAUK COUNTY			275514.2	28125		482313	3.5	
						Structure Type				
	1									
(Cra	sh Scene								
Ì	First	Harmful Event				First Harm	ful Event L	ocation		
	MOTOR VEH IN TRANSPORT					ON ROADWAY				
	Manner of Collision 05SIDESWIPE/SAME DIRECTION Road Surface Condition(s)					Light Condition				
						DAYLIG	HT			
						Roadway	Factor(s)			
	DR۱	Y								
	Envi	ronment Factor(s)								
	NOM	NE				NONE				
	Wea	ther Condition(s)								
	CLC	DUDY								
	Anim	nal Type				Relation T	o Trafficwa	у		
							WAY - O	-		
		sh Classification - Location						Jurisdiction		
	Triba	al Land				Access Co	ontrol			Special Study
	1000					NO CONTROL				
	NO NO	in Interchange Area	Junction Location DRIVEWAY ACCESS-RELA	TED	Intersectio	AN INTERSECTION				
Ī	Uni	t Summary								
j T		t Summary Status		Vehicle Ope	erating As Cl	lassification		Unit Type		
	Unit			Vehicle Ope		lassification		Unit Type AUTOMOI	BILE	
	Unit IN T	Status				lassification				nents
	Unit IN T Vehi	Status RANSIT				lassification		AUTOMO		nents
	Unit IN T Vehi PAS	Status RANSIT icle Type	Train/Bus # Injured	D CLASS			Total Trai	AUTOMOI Operating A	s Endorser	nents Mat Types
	Unit IN T Vehi PAS	Status RANSIT icle Type SSENGER VAN	Train/Bus # Injured	D CLASS				AUTOMOI Operating A	s Endorser	
	Unit IN T Vehi PAS Tota 01 Insur	Status RANSIT icle Type SSENGER VAN I Occs rance?	Direction Of Travel	D CLASS			Total Trai 0 Speed Lir	AUTOMOI Operating A lers	s Endorser Total Hazi 0 Total Lane	Mat Types
10	Unit IN T Vehi PAS Tota 01 Insur YES	Status RANSIT Icle Type SSENGER VAN I Occs rance? S	Direction Of Travel EASTBOUND	D CLASS	tions Issued CrashTire Mark		Total Trai 0	AUTOMOI Operating A lers nit	s Endorser Total Haz 0 Total Lane 4	Mat Types es
0	Unit IN T Vehi PAS Tota 01 Insur YES	Status RANSIT icle Type SSENGER VAN I Occs rance? S t Harmful Event: Collision N	Direction Of Travel EASTBOUND With	D CLASS	tions Issued CrashTire Mark		Total Trai 0 Speed Lir	AUTOMOI Operating A lers nit Emergency	s Endorser Total Haz 0 Total Lane 4 Motor Vehi	Mat Types es
5	Unit IN T Vehi PAS Tota 01 Insur YES Most	Status RANSIT icle Type SSENGER VAN I Occs rance? S t Harmful Event: Collision V TOR VEH IN TRANSPO	Direction Of Travel EASTBOUND With	D CLASS	tions Issued CrashTire Mark Inction		Total Trai 0 Speed Lir	AUTOMOI Operating A lers nit Emergency NOT APPI	s Endorser Total Hazi 0 Total Lane 4 Motor Vehi LICABLE	Mat Types es cle Use
5	Unit IN T Vehi PAS Tota 01 Insur YES Most MO	Status RANSIT icle Type SSENGER VAN I Occs rance? S t Harmful Event: Collision N TOR VEH IN TRANSPO fic Way	Direction Of Travel EASTBOUND With DRT	D CLASS	tions Issued CrashTire Mark Inction IAL FUNC		Total Trai 0 Speed Lir	AUTOMOI Operating A lers nit Emergency NOT APPI Traffic Control	s Endorser Total Hazi 0 Total Lane 4 Motor Vehi LICABLE	Mat Types es cle Use
5	Unit IN T Vehi PAS Tota 01 Insur YES Most MO Traff	Status RANSIT icle Type SSENGER VAN I Occs rance? S t Harmful Event: Collision N TOR VEH IN TRANSP(fic Way D-WAY, NOT DIVIDED	Direction Of Travel EASTBOUND With	D CLASS	tions Issued CrashTire Mark Inction CIAL FUNC		Total Trai 0 Speed Lir	AUTOMOI Operating A lers nit Emergency NOT APPI Traffic Contr NO	s Endorser Total Hazl 0 Total Land 4 Motor Vehi LICABLE rol Inoperat	Mat Types es cle Use
	Unit IN T Vehi PAS Tota 01 Insut YES Most MO Traff TWC Surfa	Status RANSIT icle Type SSENGER VAN I Occs rance? S t Harmful Event: Collision V TOR VEH IN TRANSP(fic Way D-WAY, NOT DIVIDED ace Type	Direction Of Travel EASTBOUND With DRT , WITH A CONTINUOUS L	D CLASS	tions Issued CrashTire Mark action CIAL FUNC Trol ROL ature		Total Trai 0 Speed Lir	AUTOMOI Operating A lers nit Emergency NOT APPI Traffic Contr NO Road Grade	s Endorser Total Hazl 0 Total Land 4 Motor Vehi LICABLE rol Inoperat	Mat Types es cle Use
5	Unit IN T Vehi PAS Tota 01 Insuu YES MOSI MOSI Traff TWO Surfa BLA	Status RANSIT icle Type SSENGER VAN I Occs rance? TOR VEH IN TRANSP(fic Way D-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOU:	Direction Of Travel EASTBOUND With DRT , WITH A CONTINUOUS L	D CLASS	tions Issued CrashTire Mark action CIAL FUNC Trol ROL ature		Total Trai 0 Speed Lir	AUTOMOI Operating A lers nit Emergency NOT APPI Traffic Contr NO	s Endorser Total Hazl 0 Total Land 4 Motor Vehi LICABLE rol Inoperat	Mat Types es cle Use
5	Unit IN T Vehi PAS Tota 01 Insuu YES MOSI MOSI Traff TWO Surfa BLA	Status RANSIT icle Type SSENGER VAN I Occs rance? S t Harmful Event: Collision V TOR VEH IN TRANSP(fic Way D-WAY, NOT DIVIDED ace Type	Direction Of Travel EASTBOUND With DRT , WITH A CONTINUOUS L	D CLASS	tions Issued CrashTire Mark action CIAL FUNC Trol ROL ature		Total Trai 0 Speed Lir	AUTOMOI Operating A lers nit Emergency NOT APPI Traffic Contr NO Road Grade	s Endorser Total Hazl 0 Total Land 4 Motor Vehi LICABLE rol Inoperat	Mat Types es cle Use
10	Unit IN T Vehi PAS Tota 01 Insuu YES MOSI MOSI Traff TWO Surfa BLA Truc NO	Status RANSIT icle Type SSENGER VAN I Occs rance? TOR VEH IN TRANSP(fic Way D-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOU:	Direction Of Travel EASTBOUND With DRT , WITH A CONTINUOUS L	D CLASS	tions Issued CrashTire Mark action CIAL FUNC Trol ROL ature		Total Trai 0 Speed Lir	AUTOMOI Operating A lers nit Emergency NOT APPI Traffic Contr NO Road Grade	s Endorser Total Hazl 0 Total Land 4 Motor Vehi LICABLE rol Inoperat	Mat Types es cle Use
5	Unit IN T Vehi PAS Tota 01 Insuu YES MOSI MOSI Traff TWO Surfa BLA Truc NO	Status RANSIT icle Type SSENGER VAN I Occs rance? S t Harmful Event: Collision \ TOR VEH IN TRANSP(fic Way D-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOU: ik Bus or HazMat	Direction Of Travel EASTBOUND With DRT , WITH A CONTINUOUS L	D CLASS	tions Issued CrashTire Mark Indion IAL FUNC TOI TROL ature T	TION	Total Trai 0 Speed Lir	AUTOMOI Operating A lers nit Emergency NOT APPI Traffic Contr NO Road Grade	s Endorser Total Hazi 0 Total Lane 4 Motor Vehi LICABLE rol Inoperat	Mat Types es cle Use
5	Unit IN T Vehi PAS Tota 01 Insuu YES MOSI MOSI Traff TWO Surfa BLA Truc NO	Status RANSIT icle Type SSENGER VAN I Occs rance? S t Harmful Event: Collision V TOR VEH IN TRANSPO fic Way D-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOUS ik Bus or HazMat Vehicle	Direction Of Travel EASTBOUND With DRT , WITH A CONTINUOUS L	D CLASS	tions Issued CrashTire Mark Inction IAL FUNC Irol TROL ature T	TION	Total Trai 0 Speed Lir 55	AUTOMOI Operating A lers nit Emergency NOT APPI Traffic Contr NO Road Grade LEVEL	s Endorser Total Hazi 0 Total Lane 4 Motor Vehi LICABLE rol Inoperat	Mat Types es cle Use
	Unit IN T Vehi PAS Tota 01 Insuu YES Most MO' Traff Two Surfa BLA Truc	Status RANSIT icle Type SSENGER VAN I Occs rance? S t Harmful Event: Collision V TOR VEH IN TRANSPO fic Way D-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOUS ik Bus or HazMat Vehicle License Plate Number 307UZP Vehicle Identification Nur	Direction Of Travel EASTBOUND With DRT , WITH A CONTINUOUS L S)	D CLASS	tions Issued CrashTire Mark Indion IAL FUNC TOI TROL ature T	TION	Total Trai 0 Speed Lir 55	AUTOMOI Operating A lers nit Emergency NOT APPI Traffic Contr NO Road Grade LEVEL	s Endorser Total Hazi 0 Total Lane 4 Motor Vehi LICABLE rol Inoperat	Mat Types es cle Use
	Unit IN T Vehi PAS Tota 01 Insuu YES MOSI MOSI Traff TWO Surfa BLA Truc NO	Status RANSIT icle Type SSENGER VAN I Occs rance? S t Harmful Event: Collision V TOR VEH IN TRANSPO fic Way D-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOUS ik Bus or HazMat Vehicle License Plate Number 307UZP	Direction Of Travel EASTBOUND With DRT , WITH A CONTINUOUS L S)	D CLASS	tions Issued CrashTire Mark Inction CIAL FUNC Irol ROL ature T	TION	Total Trai 0 Speed Lir 55 St WI	AUTOMOI Operating A lers nit Emergency NOT APPI Traffic Conti NO Road Grade LEVEL	s Endorser Total Hazl 0 Total Lane 4 Motor Vehi LICABLE rol Inoperat	Mat Types es cle Use
	Unit IN T Vehi PAS Tota 01 Insuu YES Most MO' Traff Two Surfa BLA Truc	Status RANSIT Cele Type SSENGER VAN I Occs rance? TOR VEH IN TRANSPO TOR VEH IN TRANSPO TOR VEH IN TRANSPO Color S Color Co	Direction Of Travel EASTBOUND With DRT , WITH A CONTINUOUS L S)	D CLASS	tions Issued CrashTire Mark Intion Clal FUNC ITOL Ature T	TION	Total Trai 0 Speed Lir 55 55	AUTOMOI Operating A lers nit Emergency NOT APPI Traffic Contr NO Road Grade LEVEL Country of Is UNITED S1 Model TOWN &AI Bus Use	s Endorser Total Hazi 0 Total Lane 4 Motor Vehi LICABLE rol Inoperat suance TATES	Mat Types es cle Use
	Unit IN T Vehi PAS Tota 01 Insur YES MOST Traff TWC Surfa BLA NO	Status RANSIT Cele Type SSENGER VAN I Occs rance? TOR VEH IN TRANSPO fic Way D-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOUS k Bus or HazMat Vehicle License Plate Number 307UZP Vehicle Identification Nur 1C4GP45R44B59991 Color BLK - BLACK	Direction Of Travel EASTBOUND With DRT , WITH A CONTINUOUS L S)	D CLASS	tions Issued CrashTire Mark Inction Crol FROL ature T JTOMOBIL ER	TION	Total Trai 0 Speed Lir 55 55	AUTOMOI Operating A Ilers Init Emergency NOT APPI Traffic Contr NO Road Grade LEVEL Country of Is UNITED ST Model TOWN & AI	s Endorser Total Hazi 0 Total Lane 4 Motor Vehi LICABLE rol Inoperat suance TATES	Mat Types es cle Use
	Unit IN T Vehi PAS Tota 01 Insur YES MOS Traff TWC Surfa BLA Truc NO	Status RANSIT Cele Type SSENGER VAN I Occs rance? TOR VEH IN TRANSPO TOR VEH IN TRANSPO TOR VEH IN TRANSPO Color BLK - BLACK Initial Contact Point	Direction Of Travel EASTBOUND With DRT , WITH A CONTINUOUS L S)	D CLASS	tions Issued CrashTire Mark Inction Crol FROL ature T JTOMOBIL ER	TION	Total Trai 0 Speed Lir 55 55	AUTOMOI Operating A lers nit Emergency NOT APPI Traffic Contr NO Road Grade LEVEL Country of Is UNITED S1 Model TOWN &AI Bus Use	s Endorser Total Hazi 0 Total Lane 4 Motor Vehi LICABLE rol Inoperat suance TATES	Mat Types es cle Use
	Unit IN T Vehi PAS Tota 01 Insur YES MOST Traff TWC Surfa BLA NO	Status RANSIT Cele Type SSENGER VAN I Occs rance? TOR VEH IN TRANSPO fic Way D-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOUS k Bus or HazMat Vehicle License Plate Number 307UZP Vehicle Identification Nur 1C4GP45R44B59991 Color BLK - BLACK	Direction Of Travel EASTBOUND With DRT , WITH A CONTINUOUS L S)	D CLASS Total # Cita 01 Pre Special Fun NO SPEC Traffic Cont NO CONT Road Curva STRAIGH Plate Type AUT - AL Make CHRYSL Body Style VN - VAN Vehicle Da	tions Issued CrashTire Mark Inction IAL FUNC IT T JTOMOBIL ER IN IMAGE	TION	Total Trai 0 Speed Lir 55 St WI Year 2004	AUTOMOI Operating A lers nit Emergency NOT APPI Traffic Contr NO Road Grade LEVEL Country of Is UNITED S1 Model TOWN &AI Bus Use	s Endorser Total Hazi 0 Total Lane 4 Motor Vehi LICABLE rol Inoperat	Mat Types es cle Use ive/Missing

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WISCONSIN MOTOR VEHICLE CRASH REPORT

		Towed Due To Damage NOT TOWED	Vehicle Removed By OPERATOR					
		What Driver Was Doing	Vehicle Factors					
		LEFT TURN						
		Driver Prior Action Other	NOT APPLICABLE					
UNIT	VEHICLE	Driver Actions IMPROPER TURN, FAILED TO KEEP IN DESIGNATED LANE, OPERATED MOTOR VEHICLE IN INATTENTIVE, CARELESS OR ERRATIC MANNER, OTHER CONTRIBUTING ACTION						
		Driver Distractions NOT DISTRACTED						
_	1							
0	01							
		Owner Name BARBARA A STAYTON (608) 427-3427	Owner Address 17 OAK CIRCLE CAMP DOUGLAS, WI 54618, US					
	ļ	Sequence Of Events						
	01	Event MOTOR VEH IN TRANSPORT						
	02	Event						
	03	Event						
	04	Event						
н	l	Policy Holder						
UNIT		Insurance Company	Individual					
		STATE-FARM-MUTUAL-AUTOMOBILE-INS-CO	BARBARA STAYTON					
		ndividual	Ottotione leaved					
		Driver ROXANNE R STAYTON TURNER	Citations Issued 01	Sex FEMALE				
	JAL	(608) 495-2074	Date of Birth	Race				
E	ח			WHITE				
UNIT	INDIVIDUA	Address 101 MARKS WAY NEW LISBON, WI 53950 , US	Driver License Number STATE: WISCONSIN COUNTRY: UNITED STATES					
		Con Duty Crash	Safety Equipment					
		Seat Position	SHOULDER & LAP BELT					
		1FRONT SEAT-LEFT SIDE (DRIVER/MOTORCY						
		Helmet Use	Helmet Compliance					
		Eye Protection	Tint Compliance					
01	001	Injury Severity NO APPARENT INJURY	Airbag NON DEPLOYED					
	0	Ejected	Ejection Path	Trapped/Extricated				
		NOT EJECTED	NOT EJECTED/NOT APPLICABL	NOT TRAPPED				
Nieco	nsin N	Aotor Vehicle Crash This rep	ort does not include any CJIS data.	Crash Date 09/08/2018				

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		Medical Transport NOT TRANSPORTED			EMS Agency Identifier			EMS Run #			
		Hospital			Date of Death			Time of Death			
		Non Motorist	Striking Unit #	Prior Action		Location				To/From School	
	1	Action									
	_										
_	UAI										
UNIT	NDIVIDUAL										
	ND										
	-										
		Action Other									
		Action Other									
	Ľ	Drug & Alcohol	Suspected Alcohol L NO	Jse	Suspected Drug Us NO	se					
	1	Alcohol Test Given			Alcohol Test Type			Alcohol Test	Results		
		TEST NOT GIVEN Drug Test Given			Drug Test Type			Drug Test R	osulte		
		TEST NOT GIVEN			Bidg foot type			Drug rest to	esuits		
6	001	Drug Type									
		Individual Condition									
		APPEARED NORMAL									
	Violations										
		LITC Number	lesue To2 Sta	tuto Numbor	Sea Num Descr	intion					
	01	UTC Number AD980867	Issue To? Sta 001 340	tute Number 6.34(1)(a)2	Seq Num Descr 001 UNS	iption AFE TURN-E	ENTER D	RIVEWAY/F	PRIVATE F	RD	
l	Uni	AD980867 t Summary		tute Number 6.34(1)(a)2	001 UNS	ÁFE TURN-E	ENTER D		PRIVATE F	RD	
	Unit Unit	AD980867 t Summary Status		tute Number 6.34(1)(a)2	001 UNS	ÁFE TURN-E	ENTER D	RIVEWAY/F Unit Type AUTOMOE		RD	
	Unit Unit IN T	AD980867 t Summary Status RANSIT cle Type	001 340	tute Number 6.34(1)(a)2	001 UNS	ÁFE TURN-E	ENTER D	Unit Type	BILE		
02	Unit Unit IN T Vehit (SP	AD980867 t Summary Status RANSIT cle Type ORT) UTILITY VEH	001 340	6.34(1)(a)2	Vehicle Operating As O	AFE TURN-E		Unit Type AUTOMOE Operating As	BILE s Endorsem	ents	
	Unit Unit IN T Vehit (SP	AD980867 t Summary Status RANSIT cle Type	001 340	6.34(1)(a)2	001 UNS	d FE TURN-E	ENTER D	Unit Type AUTOMOE Operating As	BILE	ents	
02	Unit Unit IN T Vehid (SPC Total 01 Insur	AD980867 t Summary Status RANSIT Cle Type DRT) UTILITY VEH OCCS Tance?	001 340	6.34(1)(a)2	001 UNS Vehicle Operating As 0 D CLASS Total # Citations Issue 00 Pre CrashTire	AFE TURN-E	Total Traile 0 Speed Limi	Unit Type AUTOMOE Operating As	BILE s Endorsem Total HazM 0 Total Lanes	ents lat Types	
02	Unit Unit IN T Vehid (SPC Total 01 Insur YES	AD980867 t Summary Status RANSIT Cle Type DRT) UTILITY VEH OCCS Tance?	001 340	6.34(1)(a)2	001 UNS Vehicle Operating As 0 D CLASS Total # Citations Issue 00	AFE TURN-E	Total Traile D	Unit Type AUTOMOE Operating As	BILE s Endorsem Total HazM 0 Total Lanes 4	ents 1at Types s	
	Unit Unit IN T Vehid (SPC Total 01 Insur YES Most	AD980867 t Summary Status RANSIT cle Type ORT) UTILITY VEH Occs rance? Harmful Event: Collisie FOR VEH IN TRANS	001 340	6.34(1)(a)2	001 UNS Vehicle Operating As 0 D CLASS Total # Citations Issue 00 Pre CrashTirm Mark	AFE TURN-E	Total Traile 0 Speed Limi	Unit Type AUTOMOE Operating As ors it Emergency I NOT APPL	BILE s Endorsem Total HazM 0 Total Lanes 4 Motor Vehic LICABLE	ents fat Types s le Use	
02	Unit Unit IN T Vehid (SPC Total 01 Insur YES Most MO ⁻ Traff	AD980867 t Summary Status RANSIT cle Type ORT) UTILITY VEHI Occs rance? Harmful Event: Collisie TOR VEH IN TRANS ic Way	001 340	6.34(1)(a)2 ured avel D	001 UNS. Vehicle Operating As 0 D D CLASS D Total # Citations Issue 00 O Pre CrashTirr Mark Special Function NO SPECIAL FUNC Traffic Control	AFE TURN-E	Total Traile 0 Speed Limi	Unit Type AUTOMOE Operating As ers it Emergency I NOT APPL Traffic Contr	BILE s Endorsem Total HazM 0 Total Lanes 4 Motor Vehic LICABLE	ents fat Types s le Use	
02	Unit Unit IN T Vehia (SP0 Total 01 Insur YES Most MO Traff	AD980867 t Summary Status RANSIT cle Type ORT) UTILITY VEH Occs rance? Harmful Event: Collisie FOR VEH IN TRANS	001 340	6.34(1)(a)2 ured avel D	001 UNS. Vehicle Operating As 0 D CLASS D CLASS D CLASS Total # Citations Issue 00 O Pre CrashTirr Mark Special Function NO SPECIAL FUNC Traffic Control NO CONTROL Road Curvature	AFE TURN-E	Total Traile 0 Speed Limi	Unit Type AUTOMOE Operating As ors it Emergency I NOT APPL	BILE s Endorsem Total HazM 0 Total Lanes 4 Motor Vehic LICABLE fol Inoperativ	ents fat Types s le Use	
02	Unit Unit IN T Vehin (SPC Total 01 Insur YES Most MO ⁻ Traff TWC Surfa	AD980867 t Summary Status RANSIT Cle Type ORT) UTILITY VEHI OCCS TOCCS TOC VEH IN TRANS TOR V	001 340	6.34(1)(a)2 ured avel D	001 UNS. Vehicle Operating As 0 D CLASS D CLASS D CLASS Total # Citations Issue 00 O0 Pre CrashTim Mark Special Function NO SPECIAL FUNCTION NO SPECIAL FUNCTION NO CONTROL	AFE TURN-E	Total Traile 0 Speed Limi	Unit Type AUTOMOE Operating As ers it Emergency I NOT APPL Traffic Contr NO	BILE s Endorsem Total HazM 0 Total Lanes 4 Motor Vehic LICABLE fol Inoperativ	ents fat Types s le Use	
02	Unit Unit IN T Vehin (SPC Total 01 Insur YES Most MO ⁻ Traff TWC Surfa	AD980867 t Summary Status RANSIT Cle Type ORT) UTILITY VEHI OCCS Tance? Tor VEH IN TRANS ic Way D-WAY, NOT DIVID ace Type	001 340	6.34(1)(a)2 ured avel D	001 UNS. Vehicle Operating As 0 D CLASS D CLASS D CLASS Total # Citations Issue 00 O Pre CrashTirr Mark Special Function NO SPECIAL FUNC Traffic Control NO CONTROL Road Curvature	AFE TURN-E	Total Traile 0 Speed Limi	Unit Type AUTOMOE Operating As operating As	BILE s Endorsem Total HazM 0 Total Lanes 4 Motor Vehic LICABLE fol Inoperativ	ents fat Types s le Use	
02	Unit Unit IN T Vehi (SPO Total 01 Insur YES Most MO ⁻ Traff TWC Surfa BLA NO	AD980867 t Summary Status RANSIT Cle Type ORT) UTILITY VEHI OCCS TOCCS TOC VEH IN TRANS TOR V	001 340	6.34(1)(a)2 ured avel D	001 UNS. Vehicle Operating As 0 D CLASS D CLASS D CLASS Total # Citations Issue 00 O Pre CrashTirr Mark Special Function NO SPECIAL FUNC Traffic Control NO CONTROL Road Curvature	AFE TURN-E	Total Traile 0 Speed Limi	Unit Type AUTOMOE Operating As operating As	BILE s Endorsem Total HazM 0 Total Lanes 4 Motor Vehic LICABLE fol Inoperativ	ents fat Types s le Use	
02	Unit Unit IN T Vehi (SPO Total 01 Insur YES Most MO ⁻ Traff TWC Surfa BLA NO	AD980867 t Summary Status RANSIT Cle Type ORT) UTILITY VEHI OCCS TOR VEH IN TRANS COR VEH IN T	001 344	6.34(1)(a)2 ured avel D	001 UNS. Vehicle Operating As 0 D CLASS D CLASS D CLASS Total # Citations Issue 00 Pre CrashTim Mark Special Function NO SPECIAL FUNC Traffic Control NO CONTROL Road Curvature STRAIGHT Plate Type Plate Type	AFE TURN-E	Total Traile 0 55 55	Unit Type AUTOMOE Operating A Operating A ers it Emergency I NOT APPL Traffic Contr NO Road Grade LEVEL Country of Iss	BILE s Endorsem Total HazM 0 Total Lanes 4 Motor Vehic LICABLE rol Inoperativ	ents fat Types s le Use	
UNIT 02	Unit Unit IN T Vehi (SPC Total 01 Insur YES Most MO Traff TWC Surfa BLA Truc NO	AD980867 t Summary Status RANSIT Cle Type ORT) UTILITY VEHI OCCS TOR VEH IN TRANS COR VEH IN T	001 344	6.34(1)(a)2 ured avel D	001 UNS. Vehicle Operating As 0 D CLASS D CLASS D CLASS Total # Citations Issue 00 Pre CrashTim Mark Special Function NO SPECIAL FUNC Traffic Control NO CONTROL Road Curvature STRAIGHT Straight	AFE TURN-E	Total Traile 0 Speed Limi 55	Unit Type AUTOMOE Operating As ors it Emergency I NOT APPL Traffic Contr NO Road Grade LEVEL	BILE s Endorsem Total HazM 0 Total Lanes 4 Motor Vehic LICABLE rol Inoperativ	ents fat Types s le Use	
02	Unit Unit IN T Vehi (SPO Total 01 Insur YES Most MO ⁻ Traff TWC Surfa BLA NO	AD980867 t Summary Status RANSIT Cle Type ORT) UTILITY VEHI OCCS TOR VEH IN TRANSIC COR VEH IN TRA	001 344	6.34(1)(a)2 ured avel D	001 UNS. Vehicle Operating As 0 D CLASS D CLASS D CLASS Total # Citations Issue 00 Pre CrashTire Mark Special Function Mark NO SPECIAL FUNC Traffic Control NO CONTROL Road Curvature STRAIGHT Plate Type AUT - AUTOMOBI	AFE TURN-E	Total Traile 0 Speed Limi 55	Unit Type AUTOMOE Operating As operating As	BILE s Endorsem Total HazM 0 Total Lanes 4 Motor Vehic LICABLE fol Inoperativ	ents fat Types s le Use	

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WISCONSIN MOTOR VEHICLE CRASH REPORT

	щ		Vehicle Damage					
LIND	VEHICL	4RIGHT SIDE REAR	4RIGHT SIDE REAR					
5	/EH	Extent Of Damage	4RIGHT SIDE REAR					
			Vehicle Removed By					
			OPERATOR					
		What Driver Was Doing GOING STRAIGHT	Vehicle Factors					
			NOT APPLICABLE					
		Driver Actions NO CONTRIBUTING ACTION						
E	CLE							
UNIT	VEHICL							
	ΥE							
		Driver Distractions						
		NOT DISTRACTED						
02	02							
-								
		Owner Name	Owner Address					
		KAREN A WILCOX	110 COUNTRY LN # 2					
		(608) 432-4332	WISCONSIN DELLS, WI 53965, U	S				
		Sequence Of Events Event						
	01	MOTOR VEH IN TRANSPORT						
	02	Event						
	03	Event						
	04	Event						
		Policy Holder						
Ę		Insurance Company	Individual					
>		WEST-BEND-MUTUAL-INS-CO	KAREN WILCOX					
	I	ndividual						
		Driver KAREN A WILCOX	Citations Issued 0	Sex FEMALE				
	IAL	(608) 432-4332	Date of Birth	Race				
ъ	INDIVIDUAL			WHITE				
LIND		Address 110 COUNTRY LN # 2	Driver License Number STATE: WISCONSIN COUNTRY: UNITED STATES					
	IN	WISCONSIN DELLS, WI 53965 , US						
		On Duty Crash	Safety Equipment					
	1	Seat Position	SHOULDER & LAP BELT					
		1FRONT SEAT-LEFT SIDE (DRIVER/MOTORCY						
		Helmet Use	Helmet Compliance					
		Eye Protection	Tint Compliance					

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WISCONSIN MOTOR VEHICLE CRASH REPORT

02	002	1	Injury Severity		Airbag				
0	8	Injury	NO APPARENT	INJURY	NON DEPLOYE	D			
		Ejected			Ejection Path		Trapped/Extricated		
		NOT EJECTED				NOT APPLICABL	NOT TRAPPED		
		Medical Transport			EMS Agency Identifier		EMS Run #		
		NOT TRANSPOR	TED						
		Hospital			Date of Death		Time of Death		
			-						
		Non Motorist	Striking Unit #	Prior Action		Location		To/From School	
		Action				L			
	AL								
H	INDIVIDUAL								
UNIT	1								
	ā								
	Z								
		Action Other							
			Suspected Alcohol		Suspected Drug Us	20			
	L	Drug & Alcohol	NO	036	NO				
		Alcohol Test Given			Alcohol Test Type		Alcohol Test Results		
		TEST NOT GIVEN	J		Alconor rest rype				
					Drug Test Type		Drug Test Results		
		Drug Test Given TEST NOT GIVEN	1		15 11 11		Drug root roouno		
	2	Drug Type							
02	002	-5 71							
		Individual Condition							
		APPEARED NOR	MAL						