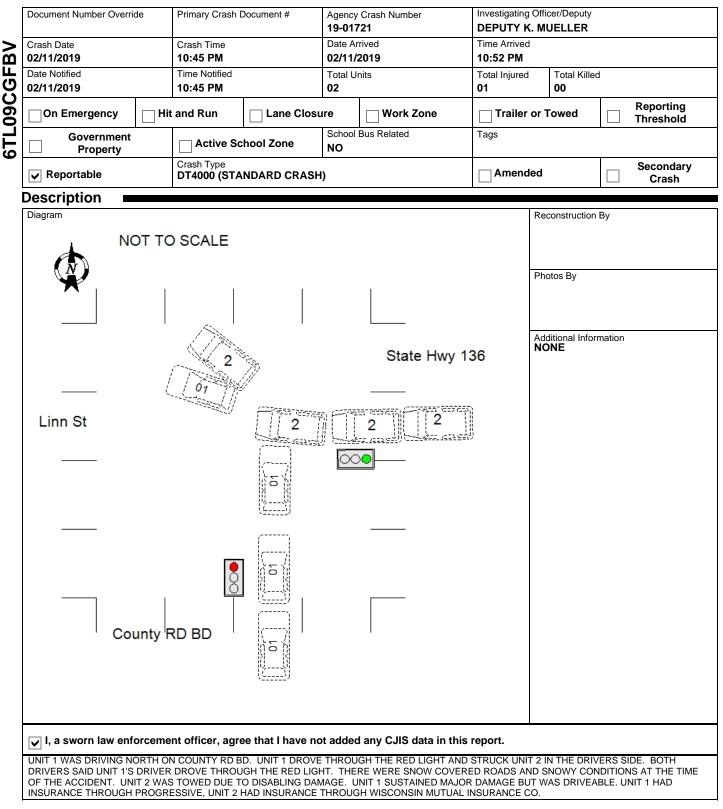
19-01721

WISCONSIN MOTOR VEHICLE CRASH REPORT



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WISCONSIN MOTOR VEHICLE CRASH REPORT

Ľ	_00	ation					-			
	ON USH12 EB					Latitude			Longitude	
	153 FT N					43.475183436 -89			-89.76890464	
	OF LINN ST/ STH136 EB IN THE VILLAGE OF WEST BARABOO					X Coordinate Y Coordinate 276053.34375 4817310		Y Coordinate		
	IN SAUK COUNTY					Structure Type				
						offucture 1	ype			
(Cra	sh Scene								
Γ	First	Harmful Event				First Harmf	ful Event L	ocation		
	TRA	AFFIC SIGNAL				ON ROAD	DWAY			
F	Man	ner of Collision				Light Cond	ition			
	08	FRONT TO SIDE			DARK/LIGHTED					
F	Roa	d Surface Condition(s)				Roadway F	actor(s)			
	SNO					,				
-	Envi	ronment Factor(s)								
	WE.	ATHER CONDITIONS				ROAD SU ETC)	JRFACE	CONDITION	I (WET, ICY, SNOW, SLUSH,	
-	Wea	ther Condition(s)								
	SNO	W								
ŀ	Anim	nal Type			Relation To Trafficway					
	Cros	h Classification - Location				TRAFFICWAY - ON ROAD Crash Classification - Jurisdiction				
		BLIC PROPERTY						JRISDICTION Special Study		
Ī	Triba	al Land				Access Co				
-	With	in Interchange Area	lunction Location		Intersectio	FULL CONTROL stion Type				
	Within Interchange Area Junction Location Intersection YES INTERSECTION FOUR-V				WAY INTERSECTION					
	IEC	9	INTERSECTION		FOUR-W	AY INTER	SECTIO	N		
L			INTERSECTION		FOUR-W	AYINTER	SECTIO	N		
l	Jni	t Summary	INTERSECTION	Vehicle Ope	erating As C		SECTIO	N Unit Type		
l	Jni Unit	t Summary		Vehicle Ope	erating As C		SECTIO		BILE	
l	Jni Unit IN T	t Summary			erating As C		SECTIO	Unit Type AUTOMO	BILE s Endorsements	
ן ע ו ו	Jni Unit IN T Vehi	t Summary Status RANSIT			erating As C		SECTIO	Unit Type AUTOMO		
	Jni Unit IN T Vehi PAS	t Summary Status RANSIT Cle Type SSENGER CAR	Train/Bus # Recorded	D CLASS	erating As C	lassification	Total Tra	Unit Type AUTOMO	s Endorsements	
נ 	Jni Unit IN T Vehi PAS Tota	t Summary Status RANSIT cle Type		D CLASS	erating As C	lassification	Total Tra	Unit Type AUTOMO	s Endorsements Total HazMat Types	
	Jni Unit IN T Vehi PAS Tota 1	t Summary Status RANSIT Cle Type SSENGER CAR I Occs	Train/Bus # Recorded	D CLASS	erating As C	lassification	Total Tra 0	Unit Type AUTOMO Operating A	s Endorsements Total HazMat Types 0	
	Jni Unit IN T Vehi PAS Tota 1 Insu	t Summary Status RANSIT Cle Type SSENGER CAR I Occs rance?	Train/Bus # Recorded Direction Of Travel	D CLASS	erating As C tions Issued		Total Tra 0 Speed Li	Unit Type AUTOMO Operating A	s Endorsements Total HazMat Types	
	Jni Unit IN T Vehi PAS Tota 1 Insu YES	t Summary Status RANSIT Cle Type SSENGER CAR I Occs rance? S	Train/Bus # Recorded Direction Of Travel SOUTHBOUND	D CLASS	tions Issued CrashTire Mark		Total Tra 0	Unit Type AUTOMO Operating A ilers mit	s Endorsements Total HazMat Types 0 Total Lanes 4	
	Jni Unit IN T Vehi PAS Tota 1 Insu YES	t Summary Status RANSIT Cle Type SSENGER CAR I Occs rance?	Train/Bus # Recorded Direction Of Travel SOUTHBOUND With	D CLASS	tions Issued CrashTire Mark		Total Tra 0 Speed Li	Unit Type AUTOMO Operating A ilers mit	s Endorsements Total HazMat Types 0 Total Lanes 4 Motor Vehicle Use	
	Jni Unit IN T Vehi PAS Tota 1 Insu YES MOS	t Summary Status RANSIT Cle Type SSENGER CAR I Occs rance? t Harmful Event: Collision N	Train/Bus # Recorded Direction Of Travel SOUTHBOUND With	D CLASS	tions Issued CrashTire Mark CiAL FUNC		Total Tra 0 Speed Li	Unit Type AUTOMO Operating A ilers mit Emergency NOT APP	s Endorsements Total HazMat Types 0 Total Lanes 4 Motor Vehicle Use	
	Jni Unit IN T Vehi PAS Tota 1 Insu YES MOS Traff	t Summary Status TRANSIT Cle Type SSENGER CAR I Occs rance? t Harmful Event: Collision V TOR VEH IN TRANSPO	Train/Bus # Recorded Direction Of Travel SOUTHBOUND With ORT	D CLASS	tions Issued CrashTire Mark CiAL FUNC		Total Tra 0 Speed Li	Unit Type AUTOMO Operating A ilers mit Emergency NOT APP	s Endorsements Total HazMat Types 0 Total Lanes 4 Motor Vehicle Use LICABLE	
	Jnii Unit INT Vehi PAS Tota 1 Insuu YES MOS Traff DIVI Surfa	t Summary Status RANSIT Cle Type SSENGER CAR OCCS TANCE? CHarmful Event: Collision V TOR VEH IN TRANSPO Cic Way DED HWY MEDIAN W ace Type	Train/Bus # Recorded Direction Of Travel SOUTHBOUND With ORT //BARRIER	D CLASS	tions Issued CrashTire Mark Cital FUNC Cital FUNC SIGNAL ature		Total Tra 0 Speed Li	Unit Type AUTOMOI Operating A illers mit Emergency NOT APPI Traffic Cont NO Road Grade	s Endorsements Total HazMat Types 0 Total Lanes 4 Motor Vehicle Use LICABLE rol Inoperative/Missing	
	Jnii Unit INT Vehi PAS Tota 1 Insu YES MOS Traff DIVI Surf: BLA	t Summary Status RANSIT Cle Type SSENGER CAR OCCS TOCCS t Harmful Event: Collision V TOR VEH IN TRANSPO ic Way DED HWY MEDIAN W ace Type ACKTOP (BITUMINOUS	Train/Bus # Recorded Direction Of Travel SOUTHBOUND With ORT //BARRIER	D CLASS	tions Issued CrashTire Mark Cital FUNC Cital FUNC SIGNAL ature		Total Tra 0 Speed Li	Unit Type AUTOMOI Operating A illers mit Emergency NOT APPI Traffic Cont NO	s Endorsements Total HazMat Types 0 Total Lanes 4 Motor Vehicle Use LICABLE rol Inoperative/Missing	
	Jnii Unit INT Vehi PAS Tota 1 Insu YES MOS Traff DIVI Surf: BLA	t Summary Status RANSIT Cle Type SSENGER CAR OCCS TANCE? CHarmful Event: Collision V TOR VEH IN TRANSPO Cic Way DED HWY MEDIAN W ace Type	Train/Bus # Recorded Direction Of Travel SOUTHBOUND With ORT //BARRIER	D CLASS	tions Issued CrashTire Mark Cital FUNC Cital FUNC SIGNAL ature		Total Tra 0 Speed Li	Unit Type AUTOMOI Operating A illers mit Emergency NOT APPI Traffic Cont NO Road Grade	s Endorsements Total HazMat Types 0 Total Lanes 4 Motor Vehicle Use LICABLE rol Inoperative/Missing	
	Jni Unit INT Vehi PAS Tota 1 Insu YES MOS Traff DIVI Surfa BL/ Truc NO	t Summary Status TRANSIT Cle Type SSENGER CAR I Occs I Occs I Harmful Event: Collision N TOR VEH IN TRANSPO TOR VEH IN TRANSPO TOR VEH IN TRANSPO TOED HWY MEDIAN W ace Type ACKTOP (BITUMINOUS k Bus or HazMat Vehicle	Train/Bus # Recorded Direction Of Travel SOUTHBOUND With ORT //BARRIER	D CLASS	tions Issued CrashTire Mark CiAL FUNC SIGNAL ature T	lassification	Total Tra 0 Speed Li 35	Unit Type AUTOMOI Operating A ilers mit Emergency NOT APPI Traffic Cont NO Road Grade LEVEL	s Endorsements Total HazMat Types 0 Total Lanes 4 Motor Vehicle Use LICABLE rol Inoperative/Missing	
	Jni Unit INT Vehi PAS Tota 1 Insu YES MOS Traff DIVI Surfa BL/ Truc NO	t Summary Status Status RANSIT Cle Type SENGER CAR I Occs I Occs I Harmful Event: Collision N TOR VEH IN TRANSPO Cic Way IDED HWY MEDIAN W ace Type ACKTOP (BITUMINOUS k Bus or HazMat Vehicle License Plate Number	Train/Bus # Recorded Direction Of Travel SOUTHBOUND With ORT //BARRIER	D CLASS	tions Issued CrashTire Mark inction CiAL FUNC SIGNAL ature T	lassification	Total Tra 0 Speed Li 35	Unit Type AUTOMOI Operating A ilers mit Emergency NOT APPI Traffic Cont NO Road Grade LEVEL	s Endorsements Total HazMat Types 0 Total Lanes 4 Motor Vehicle Use LICABLE rol Inoperative/Missing suance	
	Jni Unit INT Vehi PAS Tota 1 Insu YES MOS Traff DIVI Surfa BL/ Truc NO	t Summary Status Status RANSIT Cle Type SSENGER CAR OCCS Tance? CHarmful Event: Collision V TOR VEH IN TRANSPO TOR VEH IN TRANSPO CCKTOP (BITUMINOUS k Bus or HazMat Vehicle License Plate Number 952MXV	Train/Bus # Recorded Direction Of Travel SOUTHBOUND With ORT //BARRIER S)	D CLASS	tions Issued CrashTire Mark CiAL FUNC SIGNAL ature T	Iassification	Total Tra 0 Speed Li 35	Unit Type AUTOMOI Operating A illers mit Emergency NOT APPI Traffic Cont NO Road Grade LEVEL	s Endorsements Total HazMat Types 0 Total Lanes 4 Motor Vehicle Use LICABLE rol Inoperative/Missing suance	
	Jnii Unit IN T Vehi PAS Tota 1 Insuu YES MOO Traff DIVI Surfa BLA Truc NO	t Summary Status Status RANSIT Cle Type SSENGER CAR OCCS Tance? CHarmful Event: Collision V TOR VEH IN TRANSPO TOR VEH IN TRANSPO CCKTOP (BITUMINOUS k Bus or HazMat Vehicle License Plate Number 952MXV Vehicle Identification Num	Train/Bus # Recorded Direction Of Travel SOUTHBOUND With ORT //BARRIER S)	D CLASS	tions Issued CrashTire Mark Inction CiAL FUNC SIGNAL ature T	E	Total Tra 0 Speed Li 35 St WI Year	Unit Type AUTOMOI Operating A illers mit Emergency NOT APPI Traffic Cont NO Road Grade LEVEL	s Endorsements Total HazMat Types 0 Total Lanes 4 Motor Vehicle Use LICABLE rol Inoperative/Missing suance FATES	
	Jni Unit INT Vehi PAS Tota 1 Insu YES MOS Traff DIVI Surfa BL/ Truc NO	t Summary Status Status RANSIT Cle Type SSENGER CAR OCCS TOCCS TANCE? TOR VEH IN TRANSPO TOR VEH IN TRANSPO TOR VEH IN TRANSPO CCKTOP (BITUMINOUS k Bus or HazMat Vehicle License Plate Number 952MXV Vehicle Identification Num 2G1WT58N18913988	Train/Bus # Recorded Direction Of Travel SOUTHBOUND With ORT //BARRIER S)	D CLASS	tions Issued CrashTire Mark Inction CrashTire Mark ISIAL FUNC SIGNAL Ature T JTOMOBII	E	Total Tra 0 Speed Li 35	Unit Type AUTOMOI Operating A illers mit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED S1 Model IMPALA L	s Endorsements Total HazMat Types 0 Total Lanes 4 Motor Vehicle Use LICABLE rol Inoperative/Missing suance FATES	
	Jnii Unit IN T Vehi PAS Tota 1 Insuu YES MOO Traff DIVI Surfa BLA Truc NO	t Summary Status Status RANSIT Cle Type SSENGER CAR OCCS Tance? CHarmful Event: Collision V TOR VEH IN TRANSPO TOR VEH IN TRANSPO CCKTOP (BITUMINOUS k Bus or HazMat Vehicle License Plate Number 952MXV Vehicle Identification Num	Train/Bus # Recorded Direction Of Travel SOUTHBOUND With ORT //BARRIER S)	D CLASS	tions Issued CrashTire Mark Diction CiAL FUNC SIGNAL ature T JTOMOBII	E	Total Tra 0 Speed Li 35 St WI Year	Unit Type AUTOMOI Operating A illers mit Emergency NOT APPI Traffic Cont NO Road Grade LEVEL	s Endorsements Total HazMat Types 0 Total Lanes 4 Motor Vehicle Use LICABLE rol Inoperative/Missing suance FATES F	
	Jnii Unit INT Vehi PAS Tota 1 Insu YES MOO Traff DIVI Surfa BL/ Truc NO	t Summary Status Status RANSIT Cle Type SSENGER CAR OCCS TOCCS TANCE? TOR VEH IN TRANSPO	Train/Bus # Recorded Direction Of Travel SOUTHBOUND With ORT //BARRIER S)	D CLASS	tions Issued CrashTire Mark notion IAL FUNC SIGNAL ature T	E	Total Tra 0 Speed Li 35 St WI Year	Unit Type AUTOMOI Operating A ilers mit Emergency NOT APPI Traffic Cont NO Road Grade LEVEL Country of Is UNITED S1 Model IMPALA L1 Bus Use	s Endorsements Total HazMat Types 0 Total Lanes 4 Motor Vehicle Use LICABLE rol Inoperative/Missing suance FATES F	
	Jni Unit Unit INT Vehi PAS Tota 1 Insu YES MO' Traff DIVI Surfa BL/ Truc NO	t Summary Status Status RANSIT Cle Type SSENGER CAR OCCS Tance? TOR VEH IN TRANSPO TOR VEH IN TRANSPO TOR VEH IN TRANSPO Color RED - RED	Train/Bus # Recorded Direction Of Travel SOUTHBOUND With ORT //BARRIER S)	D CLASS	tions Issued CrashTire Mark action CrashTire Mark Croin Croi	Lassification	Total Tra 0 Speed Li 35 St WI Year 2008	Unit Type AUTOMOI Operating A ilers mit Emergency NOT APPI Traffic Cont NO Road Grade LEVEL Country of Is UNITED S1 Model IMPALA L1 Bus Use	s Endorsements Total HazMat Types 0 Total Lanes 4 Motor Vehicle Use LICABLE rol Inoperative/Missing suance TATES F S	

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WISCONSIN MOTOR VEHICLE CRASH REPORT

				Vehicle Removed By				
		NOT TOWED		/NER				
		What Driver Was Doing		Vehicle Factors				
		GOING STRAIGHT		ES				
		Driver Prior Action Other		E3				
		Driver Actions						
	ш	DISREGARDED RED LIGHT						
E	5							
UNIT	Н							
	VEHICL							
	-							
		Owner Name		Owner Address				
2	01	ANDREW V BOYLES (608) 356-9506		S3095A DEER TRL BARABOO, WI 53913, U	IS			
0	0	()		,	-			
		Sequence Of Events						
	01	TRAFFIC SIGNAL						
	2	Event						
	02	MOTOR VEH IN TRANSPORT						
	03	Event						
	0	French						
	04	Event						
		Policy Holder						
UNIT		Policy Holder Insurance Company		ndividual				
5		PROGRESSIVE-CASUALTY-INS-CO						
	Individual							
		Driver ANDREW V BOYLES		Citations Issued	Sex			
	_				MALE			
	NΑ	(608) 356-9506	[Date of Birth	Race			
ţ	INDIVIDUAL				WHITE			
UNIT		Address S3095A DEER TRL	Ľ	Priver License Number				
	Z	BARABOO, WI 53913 , US	5	STATE: WISCONSIN COU	NTRY: UNITED STATES			
		,						
		On Duty Crash	5	afety Equipment				
	Sat	ety Equipment						
		Seat Position 1FRONT SEAT-LEFT SIDE (DRIVER/MOTORCY Helmet Use Eye Protection		SHOULDER & LAP BELT Helmet Compliance Tint Compliance				
6	001	Injury Severity		Airbag				
0	õ	Injury NO APPARENT INJURY	1	ION DEPLOYED				
		Ejected Ejection Path			Trapped/Extricated NOT TRAPPED			
		NOT EJECTED NOT EJECTED/NOT APP		MS Agency Identifier	EMS Run #			
		NOT TRANSPORTED						
		Hospital	[Date of Death	Time of Death			
		Distracted By Source UNKNOWN						
		Distracted By Action						
	UNKNOWN							

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WISCONSIN MOTOR VEHICLE CRASH REPORT

		Non Motorist	Striking Unit #	Location						
		Prior Action								
		Action								
	Ļ									
┝┍	Ŋ									
UNIT	INDIVIDUAL									
	Į									
	4									
		Action Other						To/From School		
			Suspected Alcohol L	Jse	Suspected Drug Use					
		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		0 11						
5	001	Drug Type								
	0									
l		Individual Condition								
		APPEARED NOR	MAL							
		Violations UTC Number Issue To? Statute Number Description								
	9	AI388643	001 340	6.37(1)(c)1	OPERATOR VIOLAT	E RED TRAFFIC	C LIGHT			
		t Summary								
		Unit Status			Vehicle Operating As Classification Unit Type D CLASS AUTOMOBILE					
	IN TRANSIT Vehicle Type				01 1 66			Operating As Endorsements		
				D	CLASS			s Endorsements		
02	Vehi		ICLE	D	CLASS			s Endorsements		
02	Vehi (SP) Tota	cle Type	ICLE Train/Bus # Re	corded To	CLASS	Total Traile	Operating A	Total HazMat Types		
02	Vehi (SP) Tota 1	cle Type ORT) UTILITY VEH		corded To	otal # Citations Issued	Total Traile 0 Speed Lint	Operating As			
	Vehi (SP) Tota 1	cle Type ORT) UTILITY VEH I Occs rance?	Train/Bus # Re	avel		0	Operating Asers	Total HazMat Types 0 Total Lanes 4		
UNIT 02	Vehi (SP) Tota 1 Insur YES	cle Type ORT) UTILITY VEH I Occs rance? S t Harmful Event: Collisi	Train/Bus # Re Direction Of Tr EASTBOUN	avel D	Pre CrashTire Mark	0 Speed Lim 35	Operating Asers	Total HazMat Types 0 Total Lanes 4 Motor Vehicle Use		
NIT	Vehi (SP) Tota 1 Insur YES Most	cle Type ORT) UTILITY VEH I Occs rance?	Train/Bus # Re Direction Of Tr EASTBOUN	avel D N	Pre CrashTire Mark	0 Speed Lim 35	Operating As ers hit Emergency I NOT APPL	Total HazMat Types 0 Total Lanes 4 Motor Vehicle Use		
NIT	Vehi (SP) Tota 1 Insur YES Most MO [*] Traff	cle Type ORT) UTILITY VEH I Occs rance? t Harmful Event: Collisi TOR VEH IN TRANS ic Way IDED HWY MEDIAN	Train/Bus # Re Direction Of Tra EASTBOUNI on With SPORT	corded To 0 avel D Si N Tr	Pre CrashTire Pre CrashTire Mark Decial Function O SPECIAL FUNCTIO	0 Speed Lim 35	Operating As ers hit Emergency NOT APPL Traffic Contr NO	Total HazMat Types 0 Total Lanes 4 Motor Vehicle Use ICABLE ol Inoperative/Missing		
NIT	Vehi (SP Tota 1 Insur YES Most MO Traff DIVI Surfa	cle Type ORT) UTILITY VEH I Occs rance? 5 t Harmful Event: Collisit TOR VEH IN TRANS ic Way IDED HWY MEDIAN ace Type	Train/Bus # Re Direction Of Tra EASTBOUNI on With SPORT	ecorded To 0 avel D Si N Tr Tr Tr R	Pre CrashTire Mark Decial Function O SPECIAL FUNCTIO RAFFIC SIGNAL Dead Curvature	0 Speed Lim 35	Operating As ers hit Emergency I NOT APPL Traffic Contr NO Road Grade	Total HazMat Types 0 Total Lanes 4 Motor Vehicle Use ICABLE ol Inoperative/Missing		
NIT	Vehi (SP) Tota 1 Insur YES Most MO Traff DIVI Surfa BLA	cle Type ORT) UTILITY VEH I Occs rance? S t Harmful Event: Collisi TOR VEH IN TRANS ic Way IDED HWY MEDIAN ace Type ACKTOP (BITUMING	Train/Bus # Re Direction Of Tra EASTBOUNI on With SPORT	ecorded To 0 avel D Si N Tr Tr Tr R	Pre CrashTire Pre CrashTire Mark Decial Function O SPECIAL FUNCTIO raffic Control RAFFIC SIGNAL	0 Speed Lim 35	Operating As ers hit Emergency NOT APPL Traffic Contr NO	Total HazMat Types 0 Total Lanes 4 Motor Vehicle Use ICABLE ol Inoperative/Missing		
NIT	Vehi (SP) Tota 1 Insur YES Most MO Traff DIVI Surfa BLA	cle Type ORT) UTILITY VEH I Occs rance? 5 t Harmful Event: Collisit TOR VEH IN TRANS ic Way IDED HWY MEDIAN ace Type	Train/Bus # Re Direction Of Tra EASTBOUNI on With SPORT	ecorded To 0 avel D Si N Tr Tr Tr R	Pre CrashTire Mark Decial Function O SPECIAL FUNCTIO RAFFIC SIGNAL Dead Curvature	0 Speed Lim 35	Operating As ers hit Emergency I NOT APPL Traffic Contr NO Road Grade	Total HazMat Types 0 Total Lanes 4 Motor Vehicle Use ICABLE ol Inoperative/Missing		
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NIT	Vehi (SP) Tota 1 Insur YES Most MO Traff DIVI Surfa BLA Truc NO	cle Type ORT) UTILITY VEH I Occs rance? S I Harmful Event: Collisi TOR VEH IN TRANS ic Way IDED HWY MEDIAN ace Type ACKTOP (BITUMING k Bus or HazMat Vehicle License Plate Numbe	Train/Bus # Re Direction Of Tra EASTBOUNI on With SPORT I W/BARRIER	icorded To 0 avel D Si N Tr Ti R S	Pre CrashTire Mark Decial Function O SPECIAL FUNCTIO RAFFIC SIGNAL Dad Curvature TRAIGHT	0 Speed Lim 35 N	Operating As ers hit Emergency NOT APPL Traffic Contr NO Road Grade LEVEL	Total HazMat Types 0 Total Lanes 4 Motor Vehicle Use ICABLE Tol Inoperative/Missing Suance		
UNT	Vehi (SP) Tota 1 Insur YES Most MO Traff DIVI Surfa BLA Truc NO	cle Type ORT) UTILITY VEH I Occs rance? St Harmful Event: Collisi TOR VEH IN TRANS ic Way IDED HWY MEDIAN ace Type ACKTOP (BITUMING k Bus or HazMat Vehicle License Plate Numbe 178YHJ	Train/Bus # Re Direction Of Tra EASTBOUNI on With SPORT I W/BARRIER DUS)	corded To 0 avel D Si N Tr Ti Ri S	Pre CrashTire Mark Decial Function O SPECIAL FUNCTIO affic Control RAFFIC SIGNAL Dad Curvature TRAIGHT	0 Speed Lim 35 N	Operating Asers it Emergency I NOT APPL Traffic Contr NO Road Grade LEVEL Country of Iss UNITED ST	Total HazMat Types 0 Total Lanes 4 Motor Vehicle Use ICABLE Tol Inoperative/Missing Suance		
NIT	Vehi (SP) Tota 1 Insur YES Most MO Traff DIVI Surfa BLA Truc NO	cle Type ORT) UTILITY VEH I Occs rance? S I Harmful Event: Collisi TOR VEH IN TRANS ic Way IDED HWY MEDIAN ace Type ACKTOP (BITUMING k Bus or HazMat Vehicle License Plate Numbe	Train/Bus # Re Direction Of Tra EASTBOUNI on With SPORT I W/BARRIER DUS)	corded To 0 avel D Si N Tr Ti Ri S	Pre CrashTire Mark Decial Function O SPECIAL FUNCTIO RAFFIC SIGNAL Dad Curvature TRAIGHT	0 Speed Lim 35 N	Operating As ers hit Emergency NOT APPL Traffic Contr NO Road Grade LEVEL	Total HazMat Types 0 Total Lanes 4 Motor Vehicle Use ICABLE ol Inoperative/Missing suance TATES		
UNT	Vehi (SP) Tota 1 Insur YES MOS Traff DIVI Surfa BLA Truc NO	cle Type ORT) UTILITY VEH I Occs rance? St Harmful Event: Collisi TOR VEH IN TRANS ic Way DED HWY MEDIAN ace Type ACKTOP (BITUMING k Bus or HazMat Vehicle License Plate Numbe 178YHJ Vehicle Identification 1C4RJFCG6FC110 Color	Train/Bus # Re Direction Of Tra EASTBOUNI on With SPORT I W/BARRIER DUS)	icorded To 0 avel D Si N Tr Ti Ri S S S S S S S S S S S S S S S S S S	Pre CrashTire Mark Decial Function O SPECIAL FUNCTIO affic Control RAFFIC SIGNAL Doad Curvature TRAIGHT Plate Type AUT - AUTOMOBILE Make IEEP Body Style	0 Speed Lim 35 N St WI Year 2015	Operating As ers iit Emergency I NOT APPL Traffic Contr NO Road Grade LEVEL Country of Iss UNITED ST Model GRAND CH Bus Use	Total HazMat Types 0 Total Lanes 4 Motor Vehicle Use ICABLE Tol Inoperative/Missing suance TATES IER		
UNT	Vehi (SP) Tota 1 Insur YES MOS Traff DIVI Surfa BLA Truc NO	cle Type ORT) UTILITY VEH I Occs rance? St Harmful Event: Collisi TOR VEH IN TRANS ic Way DED HWY MEDIAN ace Type ACKTOP (BITUMING k Bus or HazMat Vehicle License Plate Numbe 178YHJ Vehicle Identification 1C4RJFCG6FC111	Train/Bus # Re Direction Of Tra EASTBOUNI on With SPORT I W/BARRIER DUS)	icorded To 0 avel D Si N Tr Ti Ri S S S S S S S S S S S S S S S S S S	Pre CrashTire Mark Decial Function O SPECIAL FUNCTIO affic Control RAFFIC SIGNAL Doad Curvature TRAIGHT Plate Type AUT - AUTOMOBILE Make IEEP	0 Speed Lim 35 N St WI Year 2015	Operating As ers iit Emergency I NOT APPL Traffic Contr NO Road Grade LEVEL Country of Iss UNITED ST Model GRAND CH	Total HazMat Types 0 Total Lanes 4 Motor Vehicle Use ICABLE Tol Inoperative/Missing suance TATES IER		

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WISCONSIN MOTOR VEHICLE CRASH REPORT

	Щ		Vehicle Damage				
E	VEHICLE						
UNIT	Ŧ	Extent Of Damage	6REAR, 7LEFT REAR CORNER, 11LEFT FRONT CORNER, 12FRONT				
	νE	DISABLING DAMAGE					
	-	Towed Due To Damage	Vehicle Removed By				
		TOWED DUE TO DISABLING DAMAGE	MIKES TOWING				
		What Driver Was Doing	Vehicle Factors				
		GOING STRAIGHT					
		Driver Prior Action Other					
۱.	VEHICLE	NO CONTRIBUTING ACTION					
UNIT	C						
5	H						
	>						
		Owner Name	Owner Address				
		RONDA LYNN TELVICK	Owner Address 935 3RD ST				
02	02	(608) 963-4252	BARABOO, WI 53913 , US				
-	-						
		Seguence Of Events					
		Sequence Of Events Event					
	01	MOTOR VEH IN TRANSPORT					
		Event					
	02	LVOIR					
		Event					
	03						
		Event					
	04						
		Policy Holder					
UNIT		Insurance Company Individual					
5		WISCONSIN-COUNTY-MUTUAL-INS-CORP	RONDA TELVICK				
		Individual					
		Driver	Citations Issued	Sex			
		RONDA LYNN TELVICK	0	FEMALE			
	AL	(608) 963-4252	Date of Birth	Race			
	DC			WHITE			
UNIT	DIVIDUAL	Address	Driver License Number				
		935 3RD ST	STATE: WISCONSIN COUNTRY: UNITED STATES Safety Equipment				
	Z	BARABOO, WI 53913 , US					
		On Duty Crash					
	Sat	fety Equipment	SHOULDER & LAP BELT Helmet Compliance Tint Compliance				
		Seat Position					
		1FRONT SEAT-LEFT SIDE (DRIVER/MOTORCY					
		Helmet Use					
		Eye Protection					
	•		Airbog				
02	002	Injury Severity Injury POSSIBLE INJURY					
	0	Ejected Ejection Path	NON DEPLOYED Trapped/Extricated				
		NOT EJECTED NOT EJECTED/NOT APP					
		Medical Transport	EMS Agency Identifier	EMS Run #			
		Medical Transport NOT TRANSPORTED	EMS Agency Identifier	EMS Run #			
		Medical Transport NOT TRANSPORTED Hospital	EMS Agency Identifier Date of Death	EMS Run #			
		NOT TRANSPORTED					

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WISCONSIN MOTOR VEHICLE CRASH REPORT

			Distracted Dy Course						
		Distracted By	Distracted By Source NOT APPLICABL	E (NOT DISTRAC	CTED)				
		Distracted By Action							
		NOT DISTRACTED)						
	l	Non Motorist	Striking Unit #	Location					
	1	Prior Action		1					
		Action							
	٦L								
⊢∣	INDIVIDUAL								
LINU									
	Z								
	_								
		Action Other						To/From School	
			Suspected Alcohol U	lse	Suspected Drug Use				
	L	Drug & Alcohol	NO		NO				
		Alcohol Test Given		Alcohol Test Type	1		Alcohol Test Results		
		TEST NOT GIVEN							
		Drug Test Given		Drug Test Type		Drug Test Results			
		TEST NOT GIVEN							
02	002	Drug Type							
0	00								
		Individual Condition							
		APPEARED NORMAL							