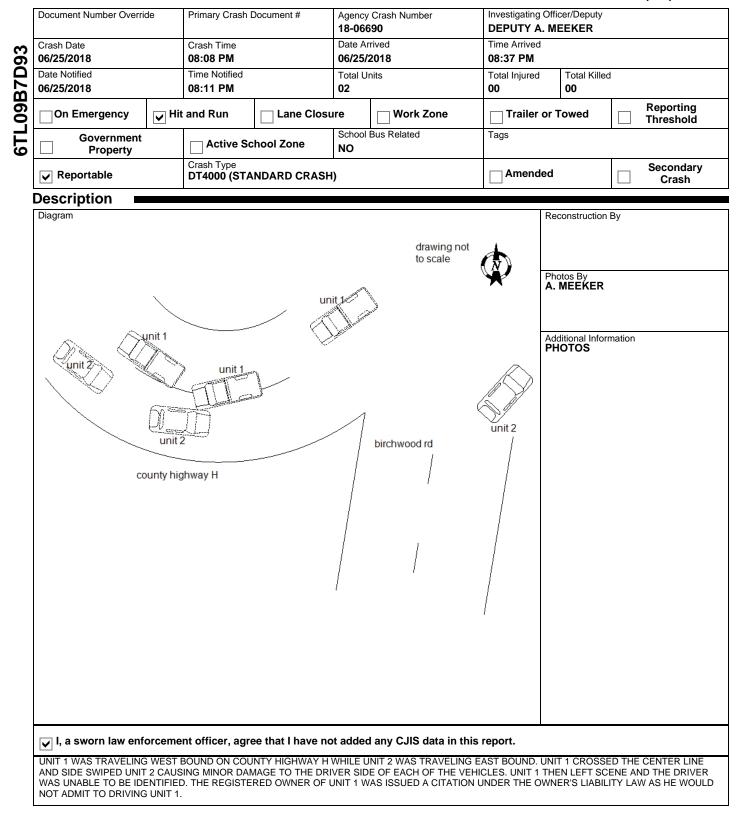
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WISCONSIN MOTOR VEHICLE CRASH REPORT



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WISCONSIN MOTOR VEHICLE CRASH REPORT

Ľ		ation							
		CTHH EB			Latitud	de		Longitude	
		FT W			43.61	6096108		-89.833448894	
		BIRCHWOOD SPUR HE TOWN OF DELTO	NN		X Coo	ordinate		Y Coordinate	
		AUK COUNTY	'IN		2713	66.46875		4833136.5	
					Struct	ure Type			
L									
C	Cra	sh Scene							
T	First	Harmful Event				larmful Event	Location		
	MO.	TOR VEH IN TRANSP	ORT		ON R	OADWAY			
		ner of Collision			÷	Condition			
	06	SIDESWIPE/OPPOSIT			DUSI				
	Road	d Surface Condition(s)			Roady	way Factor(s)			
	DR۱	(
F	Environment Factor(s)								
	NO	NE			NON	E			
╞	Wea	ther Condition(s)							
	CLE	AR							
╞	Anim	nal Type			Relation	on To Trafficw	ay		
	0					FICWAY - O			
		h Classification - Location BLIC PROPERTY				Classification	- Jurisdiction		
	Triba	al Land				Access Control Special Study NO CONTROL			
F	With	in Interchange Area	Junction Location		Intersection Type				
	NO		NON UNICTION						
L	NU		NON-JUNCTION		NOT AN INTER	RSECTION			
l	Jni	t Summary	NON-JUNCTION						
l	Jni Unit	Status	NON-JUNCTION		erating As Classifica		Unit Type		
ī	Jni Unit HIT	Status AND RUN	NON-JUNCTION	Vehicle Ope D CLASS	erating As Classifica		TRUCK		
ן נ -	Jni Unit HIT Vehi	Status AND RUN cle Type			erating As Classifica		TRUCK	s Endorsements	
נ ק	Jni Unit HIT Vehi UTI	Status AND RUN cle Type LITY TRUCK/PICKUP	TRUCK	D CLASS	erating As Classifica	ation	TRUCK Operating A		
5	Jni Unit HIT Vehi UTI	Status AND RUN cle Type		D CLASS	erating As Classifica		TRUCK Operating A	s Endorsements Total HazMat Types 0	
5	Jni Unit HIT Vehi UTII Tota 01	Status AND RUN cle Type LITY TRUCK/PICKUP	TRUCK	D CLASS Total # Cita 01	I erating As Classifica tions Issued	ation Total Tra	TRUCK Operating A	Total HazMat Types	
	Jni Unit HIT Vehi UTII Tota 01	Status AND RUN cle Type LITY TRUCK/PICKUP	TRUCK	D CLASS Total # Cita 01	erating As Classifica	Total Tra 0	TRUCK Operating A illers	Total HazMat Types 0 Total Lanes 2	
	Jnit Unit HIT Vehi UTII Tota 01 Insur UNI Most	Status AND RUN cle Type LITY TRUCK/PICKUP I Occs rance? KNOWN I Harmful Event: Collision 1	TRUCK Train/Bus # Injured Direction Of Travel WESTBOUND With	D CLASS	erating As Classifica tions Issued CrashTire Mark	Total Tra 0 Speed L	TRUCK Operating A iilers imit Emergency	Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use	
	Jni Unit HIT Vehi UTII Tota 01 Insur UNP Most	Status AND RUN cle Type LITY TRUCK/PICKUP I Occs rance? KNOWN I Harmful Event: Collision ¹ TOR VEH IN TRANSP	TRUCK Train/Bus # Injured Direction Of Travel WESTBOUND With	D CLASS	tions Issued CrashTire Mark CIAL FUNCTION	Total Tra 0 Speed L	TRUCK Operating A iilers imit Emergency NOT APP	Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use LICABLE	
	Jnit Unit HIT Vehi UTII Tota 01 Insur UNI Most MO ⁻ Traff	Status AND RUN cle Type LITY TRUCK/PICKUP I Occs rance? KNOWN I Harmful Event: Collision 1 TOR VEH IN TRANSP ic Way	TRUCK Train/Bus # Injured Direction Of Travel WESTBOUND With ORT	D CLASS	tions Issued CrashTire Mark CiAL FUNCTION irol	Total Tra 0 Speed L	TRUCK Operating A illers imit Emergency NOT APP Traffic Cont	Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use	
	Jnii Unit HIT Vehi UTII Tota 01 Insu UNI Most MO Traff	Status AND RUN Cle Type LITY TRUCK/PICKUP I Occs rance? KNOWN I Harmful Event: Collision 1 TOR VEH IN TRANSP ic Way D-WAY, NOT DIVIDED	TRUCK Train/Bus # Injured Direction Of Travel WESTBOUND With ORT	D CLASS	tions Issued CrashTire Mark Ciclon Cicl FUNCTION Circl ROL	Total Tra 0 Speed L	TRUCK Operating A iilers imit Emergency NOT APP Traffic Cont NO	Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use LICABLE rol Inoperative/Missing	
	Jnii Unit HIT Vehi UTII Tota 01 Insur UNI Most MO Traff TWC	Status AND RUN Cle Type LITY TRUCK/PICKUP I Occs rance? KNOWN I Harmful Event: Collision ¹ TOR VEH IN TRANSP ic Way D-WAY, NOT DIVIDED ace Type	TRUCK Train/Bus # Injured Direction Of Travel WESTBOUND With ORT	D CLASS	tions Issued CrashTire Mark Iction ICAL FUNCTION Irol TROL ature	Total Tra 0 Speed L 55	TRUCK Operating A iilers mit Emergency NOT APP Traffic Cont NO Road Grade	Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use LICABLE rol Inoperative/Missing	
	Jnii Unit HIT Vehi UTII Tota 01 Insun UNP MOSI MOSI Traff TWO Surfa	Status AND RUN Cle Type LITY TRUCK/PICKUP I Occs rance? KNOWN I Harmful Event: Collision 1 TOR VEH IN TRANSP ic Way D-WAY, NOT DIVIDED	TRUCK Train/Bus # Injured Direction Of Travel WESTBOUND With ORT	D CLASS	tions Issued CrashTire Mark Ciclon Cicl FUNCTION Circl ROL	Total Tra 0 Speed L 55	TRUCK Operating A iilers imit Emergency NOT APP Traffic Cont NO	Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use LICABLE rol Inoperative/Missing	
	Jnii Unit HIT Vehi UTII Tota 01 Insun UNP MOSI MOSI Traff TWO Surfa	Status AND RUN cle Type LITY TRUCK/PICKUP I Occs rance? KNOWN t Harmful Event: Collision 1 TOR VEH IN TRANSP ic Way D-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOU	TRUCK Train/Bus # Injured Direction Of Travel WESTBOUND With ORT	D CLASS	tions Issued CrashTire Mark Iction ICAL FUNCTION Irol TROL ature	Total Tra 0 Speed L 55	TRUCK Operating A iilers mit Emergency NOT APP Traffic Cont NO Road Grade	Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use LICABLE rol Inoperative/Missing	
	Jnii Unit HIT Vehi UTII Tota 01 Insur UNI Most MO Traff TWC Surfa BLA Truc NO	Status AND RUN Cle Type LITY TRUCK/PICKUP I Occs rance? KNOWN I Harmful Event: Collision 1 TOR VEH IN TRANSP ic Way D-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOU k Bus or HazMat Vehicle	TRUCK Train/Bus # Injured Direction Of Travel WESTBOUND With ORT	D CLASS	tions Issued CrashTire Mark Tiction FIAL FUNCTION Trol TROL Ature UNKNOWN DIRE	Total Tra 0 Speed L 55	TRUCK Operating A iilers imit Emergency NOT APP Traffic Cont NO Road Grade LEVEL	Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use LICABLE rol Inoperative/Missing	
	Jnii Unit HIT Vehi UTII Tota 01 Insur UNI Most MO Traff TWC Surfa BLA Truc NO	Status AND RUN Cle Type LITY TRUCK/PICKUP I Occs rance? KNOWN I Harmful Event: Collision 1 TOR VEH IN TRANSP ic Way D-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOU k Bus or HazMat Vehicle License Plate Number	TRUCK Train/Bus # Injured Direction Of Travel WESTBOUND With ORT	D CLASS	tions Issued CrashTire Mark Cital FUNCTION Frol TROL Ature UNKNOWN DIRE	Total Tra 0 Speed L 55 ECTION	TRUCK Operating A iilers imit Emergency NOT APP Traffic Cont NO Road Grade LEVEL	Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use LICABLE rol Inoperative/Missing suance	
	Jnii Unit HIT Vehi UTII Tota 01 Insur UNI Most MO Traff TWC Surfa BLA Truc NO	Status AND RUN Cle Type LITY TRUCK/PICKUP I Occs rance? KNOWN I Harmful Event: Collision 1 TOR VEH IN TRANSP ic Way D-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOU k Bus or HazMat Vehicle License Plate Number RLUKE	TRUCK Train/Bus # Injured Direction Of Travel WESTBOUND With ORT S	D CLASS	tions Issued CrashTire Mark CiAL FUNCTION rol ROL ature UNKNOWN DIRE	Total Tra 0 Speed L 55 ECTION	TRUCK Operating A illers imit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED S ⁻	Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use LICABLE rol Inoperative/Missing suance	
	Jnii Unit HIT Vehi UTII Tota 01 Insur UNI Most MO Traff TWC Surfa BLA Truc NO	Status AND RUN Cle Type LITY TRUCK/PICKUP I Occs rance? KNOWN I Harmful Event: Collision 1 TOR VEH IN TRANSP ic Way D-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOU k Bus or HazMat Vehicle License Plate Number	TRUCK Train/Bus # Injured Direction Of Travel WESTBOUND With ORT S IS)	D CLASS	tions Issued CrashTire Mark Cital FUNCTION Frol TROL Ature UNKNOWN DIRE	Total Tra 0 Speed L 55 ECTION	TRUCK Operating A iilers imit Emergency NOT APP Traffic Cont NO Road Grade LEVEL	Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use LICABLE rol Inoperative/Missing suance	
	Jnii Unit HIT Vehi UTII Tota 01 Insur Most MO Traff TWC Surfa BLA Truc	Status AND RUN Cle Type LITY TRUCK/PICKUP I Occs rance? KNOWN I Harmful Event: Collision 1 TOR VEH IN TRANSP ic Way D-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOU k Bus or HazMat Vehicle License Plate Number RLUKE Vehicle Identification Nur	TRUCK Train/Bus # Injured Direction Of Travel WESTBOUND With ORT S IS)	D CLASS	arating As Classifications Issued CrashTire Mark Inction IAL FUNCTION ITTOI TROI UNKNOWN DIRE CONTROL	Total Tra 0 Speed L 55 ECTION	TRUCK Operating A illers imit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED S ^T Model F150 Bus Use	Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use LICABLE rol Inoperative/Missing suance FATES	
	Jnii Unit HIT Vehi UTII Tota 01 Insur Most MO Traff TWC Surfa BLA Truc	Status AND RUN Cle Type LITY TRUCK/PICKUP I Occs rance? KNOWN t Harmful Event: Collision 1 TOR VEH IN TRANSP ic Way D-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOU k Bus or HazMat Vehicle License Plate Number RLUKE Vehicle Identification Nur 2FTRX18L52CA4668	TRUCK Train/Bus # Injured Direction Of Travel WESTBOUND With ORT S IS)	D CLASS	tions Issued CrashTire Mark inction IAL FUNCTION irol UNKNOWN DIRE GHT TRUCK	Total Tra 0 Speed L 55 ECTION	TRUCK Operating A iilers imit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED ST Model F150	Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use LICABLE rol Inoperative/Missing suance FATES	
	Jnii Unit HIT Vehi UTII Tota 01 Insui MO Traff TWC Surfa BLA Truc NO	Status AND RUN Cle Type LITY TRUCK/PICKUP I Occs rance? KNOWN t Harmful Event: Collision ' TOR VEH IN TRANSP ic Way D-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOU k Bus or HazMat Vehicle License Plate Number RLUKE Vehicle Identification Nur 2FTRX18L52CA4668 Color RED - RED Initial Contact Point	TRUCK Train/Bus # Injured Direction Of Travel WESTBOUND With ORT S IS)	D CLASS	arating As Classifications Issued CrashTire Mark Inction IIAL FUNCTION Irrol IROL Ature UNKNOWN DIRE B GHT TRUCK KUP	Total Tra 0 Speed L 55 ECTION	TRUCK Operating A illers imit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED S ^T Model F150 Bus Use	Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use LICABLE rol Inoperative/Missing suance FATES	
	Jnii Unit HIT Vehi UTII Tota 01 Insui UNI MOSI Traff TWC Surfa BLA Truc NO	Status AND RUN Cle Type LITY TRUCK/PICKUP I Occs rance? KNOWN I Harmful Event: Collision 1 TOR VEH IN TRANSP TOR VEH IN TRANSP TOR VEH IN TRANSP TOR VEH IN TRANSP COUST COUST RED - RED	TRUCK Train/Bus # Injured Direction Of Travel WESTBOUND With ORT S S	D CLASS	arating As Classifications Issued CrashTire Mark Inction IIAL FUNCTION Irrol IROL Ature UNKNOWN DIRE B GHT TRUCK KUP	ation Total Tra 0 Speed L 55 ECTION ECTION	TRUCK Operating A iilers imit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED S ^T Model F150 Bus Use NOT A BU	Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use LICABLE rol Inoperative/Missing suance rATES S	

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WISCONSIN MOTOR VEHICLE CRASH REPORT

		Towed Due To Dama	age	Vehicle Removed By					
		NOT TOWED		OPERATOR					
		What Driver Was Doing		Vehicle Factors					
		Driver Prior Action Of	ther	NOT APPLICABLE					
		Driver Actions							
	щ	FAILED TO KEEP	IN DESIGNATED LANE						
F	5								
UNIT	Ī								
_	VEHICLE								
	-								
		Driver Distractions							
		UNKNOWN IF DIS	STRACTED						
-	~								
0	0								
		Owner Name		Owner Address					
		ROY LUKE (608) 254-7642		E9835 HWY H WISC DELLS, WI 53965 , US					
		(000) 234-7042		WISC DEEES, WI 55505 , 05					
	÷	Sequence Of E	vents						
	2	Event MOTOR VEH IN T	PANEDODT						
	0		KANSFORT						
	02	Event							
	U	-							
	03	Event							
		Event							
	04	Lven							
		Individual							
		Driver		Citations Issued	Cay				
				1	Sex				
	AL			Date of Birth	Race				
	INDIVIDUAL			Date of Birtin	Nace				
UNIT	¥	Address		Driver License Number					
Б	ā	Address		Driver License rumber					
	Z	, ,							
			On Duty Crash	Safety Equipment					
		Equipment							
		Seat Position		NONE USED - VEHICLE OCCUPAN	т				
		1FRONT SEAT-LEFT SIDE (DRIVER/MOTORCY							
		Helmet Use		Helmet Compliance					
		Eye Protection		Tint Compliance					
01	001	Initia	Injury Severity	Airbag					
0	ŏ	Injury	NO APPARENT INJURY	NOT APPLICABLE					
		Ejected		Ejection Path	Trapped/Extricated				
		NOT APPLICABL	E	NOT EJECTED/NOT APPLICABL	NOT APPLICABLE				
		Medical Transport		EMS Agency Identifier	EMS Run #				
		NOT TRANSPOR	TED						

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WISCONSIN MOTOR VEHICLE CRASH REPORT

		Hospital			Date of Death			Time of Death		
		Non Motoriot	Striking Unit #	Prior Action	•	Location				To/From School
		Non Motorist								
		Action								
	INDIVIDUAL									
E	DC									
UNIT	N									
-	D									
	≤									
		Action Other								
			Suspected Alcoho	l Use	Suspected Drug	Use				
	L	Drug & Alcohol								
		Alcohol Test Given			Alcohol Test Typ	be		Alcohol Tes	t Results	
		TEST NOT GIVEN								
		Drug Test Given TEST NOT GIVEN			Drug Test Type			Drug Test R	Results	
0	001	Drug Type								
-	0									
		Individual Condition								
		NOT OBSERVED								
		Violations								
		UTC Number	Issue To? S	Statute Number	Seq Num Description					
	01	AE141871	001 ³	846.675(1)	001 VE	HICLE OWN	ER'S LIAB	ILITY FOR	FSA - ATT	ENDED VEHICLE
. i	Unit	t Summary			•					
				[\	Vehicle Operating As Classification			Unit Type		
	Unit Status IN TRANSIT Vabiate Turce				D CLASS			AUTOMOBILE		
					CLASS					
2	Vehi	cle Type			CLASS			Operating A	s Endorsem	ents
02	Vehic PAS	cle Type SENGER CAR		C						
02	Vehio PAS Total	cle Type	Train/Bus # 1	Injured T	otal # Citations Iss	ued	Total Traile		Total HazN	
02	Vehic PAS Total 04	cle Type SSENGER CAR I Occs		Injured T	otal # Citations Iss		0	ers	Total HazM 0	lat Types
	Vehic PAS Total 04 Insur	cle Type SENGER CAR I Occs rance?	Direction Of	Injured T Travel	Total # Citations Iss		0 Speed Lim	ers	Total HazM 0 Total Lanes	lat Types
П	Vehic PAS Total 04 Insur YES	cle Type SENGER CAR I Occs rance?	Direction Of EASTBOU	Injured T C Travel	Total # Citations Iss		0	ers it	Total HazM 0 Total Lanes 2	lat Types
П	Vehid PAS Total 04 Insur YES Most	cle Type SENGER CAR I Occs rance? S Harmful Event: Collisio	Direction Of EASTBOU	Injured T C Travel IND S	Total # Citations Iss	Tire	0 Speed Lim	ers	Total HazM 0 Total Lanes 2 Motor Vehic	lat Types
NIT	Vehid PAS Total 04 Insur YES Most MOT	cle Type SENGER CAR I Occs rance?	Direction Of EASTBOU	Injured T C Travel IND [S	Pre Crash Mark Special Function NO SPECIAL FU	Tire	0 Speed Lim	it Emergency	Total HazM 0 Total Lanes 2 Motor Vehic LICABLE	lat Types s le Use
NIT	Vehic PAS Total 04 Insur YES Most MOT	cle Type SENGER CAR I Occs rance? S Harmful Event: Collision FOR VEH IN TRANS	Direction Of EASTBOU on With SPORT	Injured T C Travel IND [S I T	Total # Citations Iss Pre Crash1 Mark Special Function	Tire	0 Speed Lim	it Emergency	Total HazM 0 Total Lanes 2 Motor Vehic	lat Types s le Use
NIT	Vehic PAS Total 04 Insur YES Most MOT Traffi TWC	cle Type SENGER CAR I Occs rance? Harmful Event: Collisic TOR VEH IN TRANS ic Way D-WAY, NOT DIVIDI ace Type	Direction Of EASTBOU on With SPORT ED	Injured T C Travel IND [I I I I I I I I I I I I I I I I I I I	Pre Crash Mark pecial Function NO SPECIAL FU iraffic Control	Tire	0 Speed Lim	it Emergency NOT APP	Total HazM 0 Total Lanes 2 Motor Vehic LICABLE rol Inoperativ	lat Types s le Use
NIT	Vehic PAS Total 04 Insur YES Most MOT Traffi TWC Surfa	cle Type SSENGER CAR I Occs rance? Harmful Event: Collisic TOR VEH IN TRANS ic Way D-WAY, NOT DIVIDI ace Type SCKTOP (BITUMING	Direction Of EASTBOU on With SPORT ED	Injured T Travel IND [F	Pre Crash Pre Crash Mark Special Function NO SPECIAL FU raffic Control IO CONTROL	Tire NCTION	0 Speed Lim 55	it Emergency NOT APPI Traffic Cont NO	Total HazM 0 Total Lanes 2 Motor Vehic LICABLE rol Inoperativ	lat Types s le Use
NIT	Vehid PAS Total 04 Insur YES Most MOT Traffi TWC Surfa BLA Trucl	cle Type SENGER CAR I Occs rance? Harmful Event: Collisic TOR VEH IN TRANS ic Way D-WAY, NOT DIVIDI ace Type	Direction Of EASTBOU on With SPORT ED	Injured T Travel IND [F	The Crash Pre Crash Mark Special Function NO SPECIAL FU Traffic Control IO CONTROL Road Curvature	Tire NCTION	0 Speed Lim 55	it Emergency NOT APP Traffic Cont NO Road Grade	Total HazM 0 Total Lanes 2 Motor Vehic LICABLE rol Inoperativ	lat Types s le Use
NIT	Vehic PAS Total 04 Insur YES Most MOT Traffi TWC Surfa	cle Type SSENGER CAR I Occs rance? Harmful Event: Collisic TOR VEH IN TRANS ic Way D-WAY, NOT DIVIDI ace Type SCKTOP (BITUMING	Direction Of EASTBOU on With SPORT ED	Injured T Travel IND [F	The Crash Pre Crash Mark Special Function NO SPECIAL FU Traffic Control IO CONTROL Road Curvature	Tire NCTION	0 Speed Lim 55	it Emergency NOT APP Traffic Cont NO Road Grade	Total HazM 0 Total Lanes 2 Motor Vehic LICABLE rol Inoperativ	lat Types s le Use
NIT	Vehia PAS Total 04 Insur YES Most MOT Traffi TWO Surfa BLA Trucl NO	cle Type SSENGER CAR I Occs rance? Harmful Event: Collision TOR VEH IN TRANS ic Way D-WAY, NOT DIVIDI ace Type NCKTOP (BITUMINC k Bus or HazMat Vehicle	Direction Of EASTBOU on With SPORT ED	Injured T C Travel IND [F C	Pre Crash Mark Special Function NO SPECIAL FU Traffic Control IO CONTROL Road Curvature CURVE - UNKNC	Tire NCTION	0 Speed Lim 55	it Emergency NOT APPI Traffic Cont NO Road Grade LEVEL	Total HazM 0 Total Lanes 2 Motor Vehic LICABLE rol Inoperativ	lat Types s le Use
NIT	Vehia PAS Total 04 Insur YES Most MOT Traffi TWO Surfa BLA Trucl NO	cle Type SSENGER CAR I Occs rance? Harmful Event: Collision TOR VEH IN TRANS ic Way D-WAY, NOT DIVIDI ace Type NCKTOP (BITUMINC k Bus or HazMat Vehicle License Plate Number	Direction Of EASTBOU on With SPORT ED	Injured T C Travel IND [F C	Pre Crash Mark pecial Function NO SPECIAL FU raffic Control IO CONTROL Road Curvature CURVE - UNKNC	Tire NCTION DWN DIRECT	0 Speed Lim 55 ION	it Emergency NOT APPI Traffic Cont NO Road Grade LEVEL Country of Is	Total HazM 0 Total Lanes 2 Motor Vehic LICABLE rol Inoperativ	lat Types s le Use
NIT	Vehia PAS Total 04 Insur YES Most MOT Traffi TWO Surfa BLA Trucl NO	cle Type SENGER CAR I Occs rance? Harmful Event: Collisic TOR VEH IN TRANS ic Way D-WAY, NOT DIVIDI ace Type ACKTOP (BITUMINC k Bus or HazMat Vehicle License Plate Number 992TSC	Direction Of EASTBOU on With SPORT ED DUS)	Injured T Travel IND [F C	Pre Crash Mark Special Function NO SPECIAL FU Traffic Control IO CONTROL Coad Curvature CURVE - UNKNC Plate Type AUT - AUTOMO	Tire NCTION DWN DIRECT	0 Speed Lim 55 TION	it Emergency NOT APPI Traffic Cont NO Road Grade LEVEL Country of Is UNITED S1	Total HazM 0 Total Lanes 2 Motor Vehic LICABLE rol Inoperativ	lat Types s le Use
UNIT	Vehia PAS Total 04 Insur YES Most MOT Trafff BLA NO	cle Type SENGER CAR I Occs rance? Harmful Event: Collisic TOR VEH IN TRANS ic Way D-WAY, NOT DIVIDI ace Type ACKTOP (BITUMINC k Bus or HazMat Vehicle 992TSC Vehicle Identification N	Direction Of EASTBOU on With SPORT ED DUS)	Injured T Travel IND [F F	Pre Crash1 Mark Special Function NO SPECIAL FU raffic Control IO CONTROL CONTROL CONTROL CONTROL CURVE - UNKNC Plate Type AUT - AUTOMO Make	Tire NCTION DWN DIRECT	0 Speed Lim 55 TON St WI Year	it Emergency NOT APPI Traffic Cont NO Road Grade LEVEL Country of Is UNITED S1 Model	Total HazM 0 Total Lanes 2 Motor Vehic LICABLE rol Inoperativ	lat Types s le Use
NIT	Vehia PAS Total 04 Insur YES Most MOT Traffi TWO Surfa BLA Trucl NO	cle Type SENGER CAR I Occs rance? Harmful Event: Collisic TOR VEH IN TRANS ic Way D-WAY, NOT DIVIDI ace Type CKTOP (BITUMINC k Bus or HazMat Vehicle License Plate Number 992TSC Vehicle Identification I 3LNHL2GC1CR82	Direction Of EASTBOU on With SPORT ED DUS)	Injured T Travel IND [ND F C	Pre Crash1 Mark pecial Function NO SPECIAL FU in CONTROL to CONTROL CONTROL CURVE - UNKNC Plate Type AUT - AUTOMO Make LINCOLN	Tire NCTION DWN DIRECT	0 Speed Lim 55	it Emergency NOT APPI Traffic Cont NO Road Grade LEVEL Country of Is UNITED ST Model MKZ	Total HazM 0 Total Lanes 2 Motor Vehic LICABLE rol Inoperativ	lat Types s le Use
UNIT	Vehia PAS Total 04 Insur YES Most MOT Trafff BLA NO	cle Type SENGER CAR I Occs rance? Harmful Event: Collisic TOR VEH IN TRANS ic Way D-WAY, NOT DIVIDI ace Type CKTOP (BITUMINC k Bus or HazMat Vehicle License Plate Number 992TSC Vehicle Identification f 3LNHL2GC1CR82: Color	Direction Of EASTBOU on With SPORT ED DUS)	Injured T Travel IND [ND F C	Pre Crash1 Mark pecial Function NO SPECIAL FU in CONTROL to CONTROL CONTROL CURVE - UNKNC Plate Type AUT - AUTOMO Make LINCOLN Body Style	Tire NCTION DWN DIRECT	0 Speed Lim 55 TON St WI Year 2012	it Emergency NOT APPI Traffic Cont NO Road Grade LEVEL Country of Is UNITED S1 Model	Total HazM 0 Total Lanes 2 Motor Vehic LICABLE rol Inoperativ	lat Types s le Use
UNIT	Vehia PAS Total 04 Insur YES Most MOT Trafff BLA NO	cle Type SENGER CAR I Occs rance? Harmful Event: Collisic TOR VEH IN TRANS ic Way D-WAY, NOT DIVIDI ace Type CKTOP (BITUMINC k Bus or HazMat Vehicle License Plate Number 992TSC Vehicle Identification I 3LNHL2GC1CR82	Direction Of EASTBOU on With SPORT ED DUS)	Injured T Travel IND [ND F C	Pre Crash1 Mark pecial Function NO SPECIAL FU in CONTROL to CONTROL CONTROL CURVE - UNKNC Plate Type AUT - AUTOMO Make LINCOLN	Tire NCTION DWN DIRECT	0 Speed Lim 55 TON St WI Year 2012	it Emergency NOT APPI Traffic Cont NO Road Grade LEVEL Country of Is UNITED ST Model MKZ Bus Use	Total HazM 0 Total Lanes 2 Motor Vehic LICABLE rol Inoperativ	lat Types s le Use

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	щ	Γ	Vehicle Damage		
UNIT	VEHICLE		7LEFT REAR CORNER, 8LEFT SIDE REAR, 9LEFT SIDE MIDDLE, 10LEFT		
5	H	Extent Of Damage	SIDE FRONT, 11LEFT FRONT CORN	ER	
	K	MINOR DAMAGE			
			Vehicle Removed By		
			OWNER Vehicle Factors		
		What Driver Was Doing NEGOTIATING CURVE			
			NOT APPLICABLE		
		Driver Actions			
	щ	NO CONTRIBUTING ACTION			
UNIT					
5	VEHICLE				
	N				
		Driver Distractions			
		NOT DISTRACTED			
~	~				
02	02				
		Owner Name PEGGY DUCAT	Owner Address 2358 ROOSEVELT AVE		
		(920) 242-2327	TWO RIVERS, WI 54241, US		
		Sequence Of Events			
		Event			
	01	MOTOR VEH IN TRANSPORT			
	02	Event			
	0				
	03	Event			
	0	French			
	04	Event			
		Policy Holdor			
UNIT		Policy Holder Insurance Company	Individual		
5		STATE-FARM-COUNTY-MUTUAL-INS-CO-OF-TEX	Individual PEGGY DUCAT		
		Individual			
		Driver	Citations Issued	Sex	
		PEGGY DUCAT	0	FEMALE	
	IAI	(920) 242-2327	Date of Birth	Race	
⊢	INDIVIDUAL			WHITE	
UNIT	N	Address	Driver License Number		
	N	2358 ROOSEVELT AVE TWO RIVERS, WI 54241 ,US	STATE: WISCONSIN COUNTRY: UN	ITED STATES	
	-	1WO KIVEKS, WI 34241 , 03			
		On Duty Crash	Potety Favinment		
		Equipment	Safety Equipment		
		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		Injury Severity		Airbag					
0	8	Injury	NO APPARENT II	NJURY	NON DEPLOYE	D				
		Ejected			Ejection Path		Trapped/Extricated			
		NOT EJECTED			NOT EJECTED/	NOT APPLICABL	NOT TRAPPED			
		Medical Transport			EMS Agency Ident	ifier	EMS Run #			
		NOT TRANSPOR	TED							
		Hospital			Date of Death		Time of Death			
		Non Motorist	Striking Unit #	Prior Action		Location	-	To/From School		
		Action								
	M									
E	Ы									
UNIT	Σ									
	INDIVIDUAL									
	=									
		Action Other								
	Г	Drug & Alcohol NO			Suspected Drug Us	5e				
	-	-	NO		-					
		Alcohol Test Given TEST NOT GIVEN			Alcohol Test Type		Alcohol Test Results			
		Drug Test Given			Drug Test Type		Drug Test Results			
		TEST NOT GIVEN								
2	N	Drug Type								
02	002									
		Individual Condition								
		Individual								
		Passenger			Citations Issued		Sex			
		JAMES THOMAS JR (920) 794-1156			0		MALE			
	AL				Date of Birth		Race			
F	DIVIDUAL						WHITE			
UNIT	Σ	Address			Driver License Number					
		1834 31ST ST	54044 110		STATE: WISCONSIN COUNTRY: UNITED STATES					
	Z	TWO RIVERS, WI	54241,05		STATE. WISCONSIN COUNTRY. UNITED STATES					
		Equipment	On Duty Crash		Safety Equipment					
		Seat Position			SHOULDER & L					
			-LEFT SIDE(MOTO		SHOULDER & L	AP DELI				
					Helmet Compliance	<u> </u>				
		Helmet Use			Theimer Compliance	2				
		Eye Protection			Tint Compliance					
02	003	Inium	Injury Severity		Airbag					
0	õ	Injury	NO APPARENT II	NJURY	NON DEPLOYE	D				
1		Ejected			Ejection Path		Trapped/Extricated			
1		NOT EJECTED								
		Medical Transport NOT TRANSPOR	TED		EMS Agency Ident	itier	EMS Run #			
1		NOT TRANSPOR			1		1			

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WISCONSIN MOTOR VEHICLE CRASH REPORT

		Hospital			Date of Death		Time of Death		
		Non Motoriat	Striking Unit #	Prior Action		Location		To/From School	
		Non Motorist							
		Action							
	INDIVIDUAL								
Ē	Ы								
UNIT	Σ								
	Ē								
	=								
		Action Other							
	r	War 9 Alashal	Suspected Alcohol L	lse	Suspected Drug Us	е			
	L	Drug & Alcohol	NO		NO				
		Alcohol Test Given			Alcohol Test Type		Alcohol Test Results		
1		TEST NOT GIVEN							
		Drug Test Given TEST NOT GIVEN	l		Drug Test Type		Drug Test Results		
	-								
02	003	Drug Type							
	•								
		Individual Condition							
		APPEARED NOR	ΜΔΙ						
		Individual							
	-	Passenger			Citations Issued		Sex		
	_	RYAN STUBBE (920) 645-4787			0		MALE		
	Ι				Date of Birth				
E	ğ				WHITE				
UNIT	INDIVIDUA	Address			Driver License Number				
-	Z	1022 S 13TH ST MANITOWOC, WI 54220 ,US			STATE: WISCONSIN COUNTRY: UNITED STATES				
			0.220 , 00						
		On Duty Orach			Orfety Faviancet				
		Equipment	On Duty Crash		Safety Equipment				
		Seat Position			SHOULDER & LAP BELT				
		6SECOND SEAT	-RIGHT SIDE						
		Helmet Use			Helmet Compliance	!			
		Eye Protection			Tint Compliance				
02	004	Injury	Injury Severity		Airbag				
0	õ		NO APPARENT I	NJURY	NON DEPLOYE	0			
					Ejection Path		Trapped/Extricated		
		NOT EJECTED Medical Transport					NOT TRAPPED		
		NOT TRANSPOR	TED		EMS Agency Identi	lei	EMS Run #		
		Hospital	0		Date of Death		Time of Death		
			Striking Unit #	Prior Action	I	Location		To/From School	
		Non Motorist							

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WISCONSIN MOTOR VEHICLE **CRASH REPORT**

		Action						
	IAL							
UNIT	/IDU							
	INDIVIDUAL							
	=							
		Action Other						
	,	Drug & Alcohol	Suspected Alcohol U	lse	Suspected Drug Us	Se		
	-		NO					
		Alcohol Test Given TEST NOT GIVEN			Alcohol Test Type		Alcohol Test Results	
		Drug Test Given TEST NOT GIVEN	l		Drug Test Type		Drug Test Results	
02	004	Drug Type					1	
	-							
		Individual Condition						
		APPEARED NORMAL						
		Individual						
		Passenger TRINITY THOMAS (920) 794-1156		Citations Issued Sex 0 FEMALE				
	JAL			Date of Birth		Race		
UNIT	JŪ,				WHITE			
5	INDIVIDUAL	Address 1834 31ST ST		Driver License Number				
	Ξ	TWO RIVERS, WI	54241 , US					
		Equipment	On Duty Crash		Safety Equipment			
		Seat Position			SHOULDER & LAP BELT			
			RIGHT SIDE (TRAI	N ENGINEER				
		Helmet Use			Helmet Compliance			
		Eye Protection			Tint Compliance			
02	005	Injury	Injury Severity		Airbag			
	0	Ejected	NO APPARENT I	NJURT	NON DEPLOYE	U	Trapped/Extricated	
		NOT EJECTED			-	NOT APPLICABL	NOT TRAPPED	
		Medical Transport NOT TRANSPOR	TED		EMS Agency Ident	fier	EMS Run #	
		Hospital			Date of Death		Time of Death	
			Striking Unit #	Prior Action		Location		To/From School
		Non Motorist						

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WISCONSIN MOTOR VEHICLE CRASH REPORT

UNIT	INDIVIDUAL	Action Other			
	Ľ	Drug & Alcohol Suspected Alcohol Use	Suspected Drug Use NO		
		Alcohol Test Given TEST NOT GIVEN	Alcohol Test Type	Alcohol Test Results	
		Drug Test Given TEST NOT GIVEN	Drug Test Type	Drug Test Results	
02	005	Drug Type			
		Individual Condition			
		APPEARED NORMAL			