18-03757

WISCONSIN MOTOR VEHICLE CRASH REPORT

	Document Number Override	Primary Crash Document # Crash Time 05:55 AM					gating Officer/Deputy TY A. SUKOWATEY			
2	Crash Date 04/14/2018			Date A 04/14/			Time Arrived 06:02 AM			
6TL0B7D6PJ	Date Notified 04/14/2018	Time Notified 05:59 AM		Total Units 02		Total Injured 00		Total Killed 00		
-0B	On Emergency Hi	t and Run	Lane Clos		Work Zone		r or T	owed	Reporting Threshold	
ETI	Government Property		hool Zone	NO School	Bus Related	Tags				
	✓ Reportable	Crash Type DT4000 (STA	NDARD CRASH	H)		Amen	ded		Secondary Crash	
	Description Diagram						Rec	construction	n Bv	
	Not to Scale!								,	
			Φ				Pho	otos By		
							Add NO	litional Info	rmation	
	HWY 14			Un	iit 2					
	Unit 1		iit 1	-	onit 1					
		ent officer, agre	ee that I have no	ot adde	d any CJIS data in th	nis report.				
	THE OPERATOR OF UNIT ONE V VEHICLE STRIKING THE REAR TO DID NOT THINK THERE WAS AN	TIRE ON THE TRA	AILER OF A SEMI	TRAVEL	ING WESTBOUND. TH	E SEMI DID NO	T STO	P, AND TH		

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WISCONSIN MOTOR VEHICLE CRASH REPORT

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

		(608) 356-4895		
Location ON USH14 EB 487 FT E	Latitude 43.189809223	Longitude -90.11167311		
OF BIG HOLLOW RD IN THE TOWN OF SPRING GREEN IN SAUK COUNTY	X Coordinate 247146.71875	Y Coordinate 4786595		
	Structure Type NO STRUCTURE			
Crash Scene				
First Harmful Event	First Harmful Event Location	1		

First Harmful Event		First Harmful Event Location					
MOTOR VEH IN TRANS	SPORT	ON ROADWAY					
Manner of Collision		Light Condition					
06SIDESWIPE/OPPO	SITE DIRECTION	DAWN					
Road Surface Condition(s)		Roadway Factor(s)					
WET, SNOW, SLUSH, I	CE						
Environment Factor(s)		1					
WEATHER CONDITION	IS	NONE					
Weather Condition(s)							
CLOUDY, SNOW, SLE	ET/HAIL						
Animal Type			Relation To Trafficway				
			TRAFFICWAY - ON ROAD				
Crash Classification - Locat	ion		Crash Classification - Jurisdiction				
PUBLIC PROPERTY		NO SPECIAL JURISDICTION					
Tribal Land		Access Control Special Study					
		NO CONTROL					
Within Interchange Area	Junction Location	Intersect	ion Type	•			
NO	NON-JUNCTION	INTERSECTION					

Unit Summary Unit Status Vehicle Operating As Classification Unit Type D CLASS **AUTOMOBILE IN TRANSIT** Vehicle Type Operating As Endorsements PASSENGER CAR Total Occs Train/Bus # Injured **Total Trailers** Total HazMat Types Total # Citations Issued 0 0 0 Insurance? Direction Of Travel Speed Limit **Total Lanes** Pre CrashTire YES **EASTBOUND** Mark 55 Emergency Motor Vehicle Use Special Function Most Harmful Event: Collision With NO SPECIAL FUNCTION NOT APPLICABLE MOTOR VEH IN TRANSPORT Traffic Way Traffic Control Inoperative/Missing Traffic Control TWO-WAY, NOT DIVIDED **NO CONTROL** NO Surface Type Road Grade Road Curvature **BLACKTOP (BITUMINOUS)** STRAIGHT LEVEL Truck Bus or HazMat NO Vehicle Country of Issuance License Plate Number Plate Type 198XVU **AUT - AUTOMOBILE** wı **UNITED STATES** Make Year Vehicle Identification Number Model 2 2 5TDZA22C95S387207 **TOYOTA** 2005 SIENNA XLE Color Body Style Bus Use

WHI - WHITE

Initial Contact Point
12--FRONT

Extent Of Damage
FUNCTIONAL DAMAGE

VN - VAN
Vehicle Damage

NOT A BUS

Crash Date 04/14/2018

Crash Time 05:55 AM

1--RIGHT FRONT CORNER, 11--LEFT FRONT CORNER, 12--FRONT

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WISCONSIN MOTOR VEHICLE CRASH REPORT

		Towed Due To Dama	ge	Vehicle Removed By						
		NOT TOWED		OPERATOR						
		What Driver Was Doi GOING STRAIGH	•	Vehicle Factors						
		Driver Prior Action Ot		NOT APPLICABLE						
		Driver i noi Action Ot	i i i	NOT ALL EIGABLE						
		Driver Actions								
	щ	SPEED TOO FAS	T/COND							
L N	걸									
5	VEHICL									
	>									
		Driver Distractions								
		UNKNOWN IF DIS	STRACTED							
_	_									
2	2									
		Owner Name		Owner Address						
		CASEY E LIPPING	сотт	33173 CHAD RD						
		(608) 459-5062		LONE ROCK, WI 53556 , US						
	;	Sequence Of E	vents							
	2	Event CROSS CENTERI	INE							
	0		-114L							
	02	Event MOTOR VEH IN T	RANSPORT							
		Event								
	03									
	40	Event								
	0									
╘	ı	Policy Holder								
LNO		Insurance Company	W0.00	Individual						
		GEICO-GENERAL	-INS-CO	CASEY LIPPINCOTT						
	Į.	Individual								
		Driver CASEY E LIPPING	COTT	Citations Issued 0	Sex MALE					
	A	(608) 459-5062		Date of Birth	Race					
_	2			Bate of Birth	WHITE					
L N	INDIVIDUA	Address		Driver License Number						
7	9	33173 CHAD RD	50550 110							
	=	LONE ROCK, WI	53556 , US	STATE: WISCONSIN COUNTRY: UNITED STATES						
		Equipment	On Duty Crash	Safety Equipment						
		Seat Position		SHOULDER & LAP BELT						
			EFT SIDE (DRIVER/MOTORCY							
		Helmet Use	·	Helmet Compliance						
		Eye Protection		Tint Compliance						
			Injury Severity	Airbag						
5	90	Injury	NO APPARENT INJURY	NON DEPLOYED						
		Ejected	1	Ejection Path	Trapped/Extricated					
		NOT EJECTED		NOT EJECTED/NOT APPLICABL	NOT TRAPPED					

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WISCONSIN MOTOR VEHICLE CRASH REPORT

	Medical Transport				EMS Agency Identi	fier	EMS Run #	EMS Run #			
		NOT TRANSPORTE	ED								
		Hospital			Date of Death		Time of Dea	ath			
		Non Motorist	Striking Unit #	Prior Action		Location		To/From S	chool		
		Action									
	INDIVIDUAL										
╘	DO										
LIND	Σ										
	P										
	=										
		Action Other									
			Suspected Alcohol U	Ise	Suspected Drug Us	Se Se					
	E	Drug & Alcohol	NO	300	NO	,,,					
		Alcohol Test Given			Alcohol Test Type		Alcohol Tes	t Results			
		TEST NOT GIVEN									
		Drug Test Given TEST NOT GIVEN			Drug Test Type		Drug Test R	Results			
_	1	Drug Type									
6	001	Diag Type									
		Individual Condition									
		NOT OBSERVED									
	Unit	t Summary									
		t Summary Status		V	ehicle Operating As (Classification	Unit Type				
	Unit HIT	Status AND RUN			ehicle Operating As 0	Classification	TRUCK				
	Unit HIT Vehi	Status AND RUN cle Type	NAL MOTOR VE	D		Classification	TRUCK	s Endorsements			
02	Unit HIT Vehi	Status AND RUN cle Type CMV (AG COMMERC		HICLE)	CLASS		TRUCK Operating A				
	Unit HIT Vehi	Status AND RUN cle Type	CIAL MOTOR VE	HICLE)	otal # Citations Issued		TRUCK Operating A	as Endorsements Total HazMat Types 0			
	Unit HIT Vehic AGC Total 1	Status AND RUN cle Type CMV (AG COMMERC		HICLE) ured T 0	otal # Citations Issued	Total Tra	TRUCK Operating A	Total HazMat Types			
02	Unit HIT Vehic AGC Total 1	Status AND RUN cle Type CMV (AG COMMERC	Train/Bus # Inj	HICLE) iured T 0 ravel	otal # Citations Issued Pre CrashTire Mark	Total Tra	TRUCK Operating A ailers	Total HazMat Types 0 Total Lanes 2			
	Unit HIT Vehic AGC Total 1 Insur UNP	Status AND RUN cle Type CMV (AG COMMERC I Occs rance? KNOWN t Harmful Event: Collision	Direction Of Tr WESTBOUN	HICLE) iured T 0 ravel ID S	otal # Citations Issued Pre CrashTire Mark pecial Function	Total Tra 0 Speed L 55	TRUCK Operating A ailers imit	Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use			
02	Unit HIT Vehic AGC Total 1 Insur UNP	Status AND RUN cle Type CMV (AG COMMERC I Occs rance? KNOWN t Harmful Event: Collision TOR VEH IN TRANSI	Direction Of Tr WESTBOUN	HICLE) iured T oravel ID S	Pre CrashTire Mark pecial Function O SPECIAL FUNC	Total Tra 0 Speed L 55	TRUCK Operating A ailers imit Emergency NOT APP	Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use LICABLE			
02	Unit HIT Vehic AGC Total 1 Insur UNP Most MO Traff	Status AND RUN cle Type CMV (AG COMMERC I Occs rance? KNOWN t Harmful Event: Collision	Direction Of Tr WESTBOUN With PORT	HICLE) iured T 0 ravel ID S N	otal # Citations Issued Pre CrashTire Mark pecial Function	Total Tra 0 Speed L 55	TRUCK Operating A ailers imit Emergency NOT APP	Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use			
02	Unit HIT Vehic AGO Total 1 Insur UNP Most MO Traff TWO Surfa	Status AND RUN cle Type CMV (AG COMMERC I Occs rance? KNOWN I Harmful Event: Collision TOR VEH IN TRANSI ic Way D-WAY, NOT DIVIDE ace Type	Train/Bus # Inj Direction Of Tr WESTBOUN To With PORT	HICLE) iured T 0 ravel ID S N T	Pre CrashTire Mark pecial Function IO SPECIAL FUNC	Total Tra 0 Speed L 55	TRUCK Operating A ailers imit Emergency NOT APP Traffic Cont NO Road Grade	Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use LICABLE rol Inoperative/Missing			
02	Unit HIT Vehic AGC Total 1 Insur UNP Most MO Traff TWC Surfa	Status AND RUN cle Type CMV (AG COMMERC I Occs rance? KNOWN Harmful Event: Collision TOR VEH IN TRANSI ic Way D-WAY, NOT DIVIDE ace Type ACKTOP (BITUMINO)	Train/Bus # Inj Direction Of Tr WESTBOUN To With PORT	HICLE) iured T 0 ravel ID S N T	Pre CrashTire Mark pecial Function IO SPECIAL FUNC	Total Tra 0 Speed L 55	TRUCK Operating A ailers imit Emergency NOT APP Traffic Cont	Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use LICABLE rol Inoperative/Missing			
02	Unit HIT Vehin AGO Total 1 Insur UNIP Most MO Traff TWO Surfa BLA Truck	Status AND RUN cle Type CMV (AG COMMERC I Occs rance? KNOWN I Harmful Event: Collision TOR VEH IN TRANSI ic Way D-WAY, NOT DIVIDE ace Type ACKTOP (BITUMINO) k Bus or HazMat	Direction Of Tr WESTBOUN With PORT D	HICLE) iured T 0 ravel ID S N R S	Pre CrashTire Mark Pecial Function O SPECIAL FUNC Preffic Control O CONTROL Oad Curvature TRAIGHT	Total Tra 0 Speed L 55	TRUCK Operating A ailers imit Emergency NOT APP Traffic Cont NO Road Grade	Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use LICABLE rol Inoperative/Missing			
02	Unit HIT Vehi AGC Total 1 Insur UNIP Most MO Traff TWC Surfa BLA Truck	Status AND RUN cle Type CMV (AG COMMERC I Occs rance? KNOWN t Harmful Event: Collision TOR VEH IN TRANSI ic Way D-WAY, NOT DIVIDE ace Type ACKTOP (BITUMINO) k Bus or HazMat JCK OR TRUCK COM	Direction Of Tr WESTBOUN With PORT D	HICLE) iured T 0 ravel ID S N R S	Pre CrashTire Mark Pecial Function O SPECIAL FUNC Preffic Control O CONTROL Oad Curvature TRAIGHT	Total Tra 0 Speed L 55	TRUCK Operating A ailers imit 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 02	Unit HIT Vehi- AGG Total 1 Insur UNIP Most MOO Traff TWC Surfa BLA Truck	Status AND RUN cle Type CMV (AG COMMERC I Occs rance? KNOWN I Harmful Event: Collision TOR VEH IN TRANSI ic Way D-WAY, NOT DIVIDE ace Type ACKTOP (BITUMINO) IK Bus or HazMat JCK OR TRUCK COM	Train/Bus # Inj Direction Of Tr WESTBOUN N With PORT D US)	HICLE) iured T 0 ravel ID S N R S 0,000LBS GVWR/	Pre CrashTire Mark pecial Function IO SPECIAL FUNC raffic Control IO CONTROL oad Curvature TRAIGHT GCWR	Total Tra 0 Speed L 55	TRUCK Operating A ailers imit Emergency NOT APP Traffic Cont NO Road Grade LEVEL	Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use LICABLE rol Inoperative/Missing			
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02 UNIT 02	Unit HIT Vehical AGG Total 1 Insur UNIP Most MO Traff TWG Surfa BLA Truck TRU	Status AND RUN cle Type CMV (AG COMMERC I Occs rance? KNOWN I Harmful Event: Collision TOR VEH IN TRANSI ic Way D-WAY, NOT DIVIDE ace Type ACKTOP (BITUMINO) k Bus or HazMat JCK OR TRUCK COM Vehicle License Plate Number Vehicle Identification N	Train/Bus # Inj Direction Of Tr WESTBOUN N With PORT D US)	HICLE) iured T 0 ravel ID S N R S 0,000LBS GVWR/	Pre CrashTire Mark pecial Function IO SPECIAL FUNC raffic Control IO CONTROL oad Curvature TRAIGHT GCWR Plate Type	Total Tra 0 Speed L 55 CTION	TRUCK Operating A ailers imit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is Model	Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use LICABLE rol Inoperative/Missing			
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UNIT 02	Unit HIT Vehi- AGG Total 1 Insur UNIF Most MO Traff TWC Surfa BLA Trucl TRU	Status AND RUN cle Type CMV (AG COMMERC I Occs rance? KNOWN t Harmful Event: Collision TOR VEH IN TRANSI ic Way D-WAY, NOT DIVIDE ace Type ACKTOP (BITUMINO) k Bus or HazMat JCK OR TRUCK COM Vehicle License Plate Number Vehicle Identification N Color	Train/Bus # Inj Direction Of Tr WESTBOUN N With PORT D US)	HICLE) JUD Tavel JD T N R S J,000LBS GVWR/	Pre CrashTire Mark pecial Function IO SPECIAL FUNC raffic Control O CONTROL oad Curvature TRAIGHT GCWR Plate Type Make Body Style	Total Tra 0 Speed L 55 CTION	TRUCK Operating A ailers imit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is Model	Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use LICABLE rol Inoperative/Missing			

18-03757

WISCONSIN MOTOR VEHICLE CRASH REPORT

		Towed Due To Dama	age	Vehicle Removed By OPERATOR						
		What Driver Was Doi	ing	Vehicle Factors						
		UNKNOWN	ing .	VOLIDIO I GUIDIO						
		Driver Prior Action Of	ther	UNKNOWN						
LIND	VEHICLE	Driver Actions UNKNOWN								
5	VEH									
		Driver Distractions UNKNOWN IF DIS	STRACTED							
05	02									
		Owner Name		Owner Address						
				, ,						
	,	Sequence Of E	vents							
	01	Event MOTOR VEH IN T	RANSPORT							
	02	Event								
	03	Event								
	04	Event								
		ndividual								
		Driver		Citations Issued	Sex					
	L	UNKNOWN UNKN	NOWN	0	COX					
_	DIVIDUAL			Date of Birth	Race					
LIND	INDINI	Address UNKNOW UNKNOWN, ,		Driver License Number						
		Equipment	On Duty Crash	Safety Equipment						
		Equipment		NONE LISED, VEHICLE OCCUPAN	-					
		Seat Position 1FRONT SEAT-LEFT SIDE (DRIVER/MOTORCY		NONE USED - VEHICLE OCCUPAN	ı					
		Helmet Use		Helmet Compliance						
		Eye Protection		Tint Compliance						
05	005	Indiana.	Injury Severity	Airbag						
0	ŏ	Injury Ejected	NO APPARENT INJURY	NOT APPLICABLE	Tranpad/Extricated					
		NOT APPLICABL	E	Ejection Path Trapped/Extricated NOT EJECTED/NOT APPLICABL NOT APPLICABLE						
		Medical Transport		EMS Agency Identifier EMS Run #						
		NOT TRANSPOR	TED							

18-03757

WISCONSIN MOTOR VEHICLE CRASH REPORT

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

Crash Date 04/14/2018

Crash Time 05:55 AM

		Hospital				Date o	f Death			Time of Death		
		Non Motorist	Striking Unit	t# P	Prior Action			Location				To/From School
		Action	l	<u> </u>			I					<u> </u>
_	INDIVIDUAL											
L	ID											
5	<u> </u>											
	Z											
		Action Other										
	L	rug & Alcohol	Suspected A	Alcohol Use		Suspe	cted Drug Us	е				
		Alcohol Test Given				Alcoho	ol Test Type			Alcohol Test R	esults	
		TEST NOT GIVEN	<u> </u>									
		Drug Test Given TEST NOT GIVEN	I			Drug T	est Type			Drug Test Res	ults	
05	002	Drug Type				1				•		
_	0											
		Individual Condition										
		NOT OBSERVED										
		Carrier					I 0					
		Use \	/ehicle Ow	ner Same	as Carrier		Source					
02	10	Name					Address					
_	0						, ,					
	S	GVWR	V	ehicle Conf	iguration		1		Carg	o Body Type		
╘	BUS											
L	X	US DOT #		Carrier Type		Pe			Perm	ermitted Load		
	TRUCK	OS/OW Load	WI Permit No	umber			ehicle On	Escor	t Vehi	cle Required		scort Vehicle Present
	F	Measured Height		Measured		rmitted	Route Measured V	Vidth	Ву Р	ermit Measured Weig		SOUL VEHICLE FIESEIIL
		weasured Height		ivicasuied	i Lengui		ivicasuied V	viulii		weasured Welg	jiit	
				<u>i</u>			i					