6TL08S5WT6

18-01432

WISCONSIN MOTOR VEHICLE CRASH REPORT

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

								(000) 550-4090	
	Document Number Override Primary						Investigating Officer/Deputy DEPUTY S. SCHRAM		
9 L	Crash Date 02/08/2018	Crash Time 04:45 PM			Arrived 8/2018	Time Arrived 05:02 PM			
6TL08S5WT6	Date Notified 02/08/2018	Time Notified 04:45 PM		Total 02	Units	Total Injured 00	Total Kil	lled	
088	On Emergency	lit and Run	Lane Clos	ure	Work Zone	Trailer	or Towed	Reporting Threshold	
9TL	Government Property	Active S	chool Zone	School NO	ol Bus Related	Tags		•	
	✓ Reportable	Crash Type DT4000 (STA	ANDARD CRAS	H)		Amende	ed	Secondary Crash	
	Description								
	Not to Scale Mulberry St	Unit 2			Linn St		Photos By Additional Inf	formation	

UNIT 1 WAS TRAVELING WB ON LINN ST APPROACHING THE INTERSECTION WITH MULBERRY ST. UNIT 2 WAS EB ON LINN ST ATTEMPTING TO MAKE UNIT 1 STRUCK UNIT 2 IN THE REAR PASSENGER SIDE OF THE VEHICLE CAUSING DISABLING DAMAGE. UNIT 1 SUFFERED FUNCTIONAL DAMAGE TO THE FRONT AND FRONT PASSENGER SIDE. BOTH DRIVER'S ID'D THRU WI DL'S AS R.O.S NO INJURIES. UNIT 1 WAS DRIVING FROM SCENE BY OPERATOR. UNIT 2 WAS TOWED BY CRAIGS. UNIT 2 OPERATOR CITED NO INS AND FAIL TO YIELD.

I, a sworn law enforcement officer, agree that I have not added any CJIS data in this report.

Wisconsin Motor Vehicle Crash Form DT4000

Crash Date 02/08/2018 Crash Time 04:45 PM

Location

WISCONSIN MOTOR VEHICLE CRASH REPORT

		ERSECTION LINN ST/ STH33 WB	Latitude	Latitude 43.474800914 X Coordinate		Longitude -89.767046412 Y Coordinate			
	AT I	MULBERRY ST	10111110000						
		THE VILLAGE OF WEST SAUK COUNTY		276202.218	276202.21875 4817262		2.5		
					Structure Type	Э			
	Cro	sh Scene							
,		Harmful Event			Te: (11 (15				
		TOR VEH IN TRANSPO	RT		First Harmful I		ocation		
	Man	ner of Collision			Light Condition	n			
		FRONT TO SIDE			DAYLIGHT				
		d Surface Condition(s)			Roadway Fact	tor(s)			
	DR۱	Y							
	Envi	ronment Factor(s)							
	NON	NE			NONE				
	Wea	ther Condition(s)							
	CLC	DUDY							
	Anim	nal Type			Relation To Tr	afficwa	у		
					TRAFFICWA				
		sh Classification - Location BLIC PROPERTY			Crash Classific				
		al Land			Access Contro		ISDICTION		Special Study
					NO CONTR	OL			.,
		· ·	Junction Location		ection Type				
	YES		INTERSECTION	FOUR	R-WAY INTERSE	CTION	N		
		4 Cummon,							
		t Summary -							
	Unit	Status		Vehicle Operating A	As Classification		Unit Type	RII F	
	Unit IN T			Vehicle Operating A	As Classification		Unit Type AUTOMO Operating A		nents
01	Unit IN T Vehi	Status TRANSIT			As Classification		AUTOMO		nents
	Unit IN T Vehi PAS Tota	Status RANSIT icle Type	Train/Bus # Injured	D CLASS Total # Citations Iss	sued To	otal Trail	AUTOMO Operating A	As Endorsen	
	Unit IN T Vehi PAS Tota 01	Status FRANSIT icle Type SSENGER CAR	·	D CLASS Total # Citations Iss 00	sued To		AUTOMO Operating A	Total Hazi	Mat Types
	Unit IN T Vehi PAS Tota 01	Status RANSIT icle Type SSENGER CAR Il Occs rance?	Train/Bus # Injured Direction Of Travel WESTBOUND	D CLASS Total # Citations Iss	sued To	eed Lin	AUTOMO Operating A	As Endorsen	Mat Types
	Unit IN T Vehi PAS Tota 01 Insur YES	Status RANSIT Icle Type SSENGER CAR II Occs rance? S t Harmful Event: Collision W	Direction Of Travel WESTBOUND	Total # Citations Iss 00 Pre Crash Mark Special Function	sued To 0 Tire Sp 25	eed Lin	AUTOMO Operating A lers nit Emergency	Total Hazl O Total Lane 04 Motor Vehi	Mat Types
	Unit IN T Vehi PAS Tota 01 Insui YES	Status RANSIT icle Type SSENGER CAR I Occs rance? St Harmful Event: Collision W TOR VEH IN TRANSPO	Direction Of Travel WESTBOUND	Total # Citations Iss 00 Pre Crash Mark Special Function NO SPECIAL FU	sued To 0 Tire Sp 25	eed Lin	AUTOMO Operating A lers nit Emergency NOT APP	Total Hazi 0 Total Lane 04 Motor Vehi	Mat Types es cle Use
	Unit IN T Vehi PAS Tota 01 Insur YES Most MO Traff	Status TRANSIT Icle Type SSENGER CAR II Occs rance? St Harmful Event: Collision W TOR VEH IN TRANSPO fic Way	Direction Of Travel WESTBOUND	Total # Citations Iss 00 Pre Crash Mark Special Function NO SPECIAL FU Traffic Control	sued To 0 Tire Sp 25	eed Lin	AUTOMO Operating A lers nit Emergency	Total Hazi 0 Total Lane 04 Motor Vehi	Mat Types es cle Use
	Unit IN T Vehi PAS Tota 01 Insui YES Most MO Traff	Status RANSIT icle Type SSENGER CAR I Occs rance? St Harmful Event: Collision W TOR VEH IN TRANSPO	Direction Of Travel WESTBOUND	Total # Citations Iss 00 Pre Crash Mark Special Function NO SPECIAL FU	sued To 0 Tire Sp 25	eed Lin	AUTOMO Operating A lers nit Emergency NOT APP Traffic Cont	Total Hazl 0 Total Lane 04 Motor Vehi LICABLE	Mat Types es cle Use
	Unit IN T Vehi PAS Tota 01 Insur YES Most MO Surfa BLA	Status TRANSIT Icle Type SSENGER CAR Il Occs Trance? The Harmful Event: Collision Way TOR VEH IN TRANSPO Tic Way D-WAY, NOT DIVIDED ACKTOP (BITUMINOUS	Direction Of Travel WESTBOUND Vith	Total # Citations Iss 00 Pre Crash Mark Special Function NO SPECIAL FU Traffic Control NO CONTROL	sued To 0 Tire Sp 25	eed Lin	AUTOMO Operating A lers Emergency NOT APP Traffic Cont NO	Total Hazl 0 Total Lane 04 Motor Vehi LICABLE	Mat Types es cle Use
	Unit IN T Vehi PAS Tota 01 Insur YES MOST TRAFF TWO Surfat BLA	Status TRANSIT icle Type SSENGER CAR Il Occs Trance? The tharmful Event: Collision Way TOR VEH IN TRANSPO fic Way D-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOUS Ik Bus or HazMat	Direction Of Travel WESTBOUND Vith	Total # Citations Iss 00 Pre Crash Mark Special Function NO SPECIAL FU Traffic Control NO CONTROL Road Curvature	sued To 0 Tire Sp 25	eed Lin	AUTOMO Operating A lers Emergency NOT APP Traffic Cont NO Road Grade	Total Hazl 0 Total Lane 04 Motor Vehi LICABLE	Mat Types es cle Use
	Unit IN T Vehi PAS Tota 01 Insur YES MOST Traff TWC Surfa BLA	Status TRANSIT Icle Type SSENGER CAR II Occs Tance? S It Harmful Event: Collision W TOR VEH IN TRANSPO Flic Way D-WAY, NOT DIVIDED Flace Type ACKTOP (BITUMINOUS Flick Bus or HazMat	Direction Of Travel WESTBOUND Vith	Total # Citations Iss 00 Pre Crash Mark Special Function NO SPECIAL FU Traffic Control NO CONTROL Road Curvature	sued To 0 Tire Sp 25	eed Lin	AUTOMO Operating A lers Emergency NOT APP Traffic Cont NO Road Grade	Total Hazl 0 Total Lane 04 Motor Vehi LICABLE	Mat Types es cle Use
	Unit IN T Vehi PAS Tota 01 Insur YES MOST Traff TWC Surfa BLA	Status TRANSIT icle Type SSENGER CAR Il Occs Trance? The tharmful Event: Collision Way TOR VEH IN TRANSPO fic Way D-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOUS Ik Bus or HazMat	Direction Of Travel WESTBOUND Vith	Total # Citations Iss 00 Pre Crash Mark Special Function NO SPECIAL FU Traffic Control NO CONTROL Road Curvature	sued To 0 Tire Sp 25	eed Lin	AUTOMO Operating A lers Emergency NOT APP Traffic Cont NO Road Grade	Total Hazi 0 Total Lane 04 Motor Vehi LICABLE rol Inoperat	Mat Types es cle Use
	Unit IN T Vehi PAS Tota 01 Insur YES MOST Traff TWC Surfa BLA	Status TRANSIT Icle Type SSENGER CAR II Occs Tance? St Harmful Event: Collision W. TOR VEH IN TRANSPO Fic Way D-WAY, NOT DIVIDED ACKTOP (BITUMINOUS Ick Bus or HazMat	Direction Of Travel WESTBOUND Vith	D CLASS Total # Citations Iss 00 Pre Crash Mark Special Function NO SPECIAL FU Traffic Control NO CONTROL Road Curvature STRAIGHT	Sued To 0 Tire Sp 25 UNCTION	peed Lin	AUTOMO Operating A lers mit Emergency NOT APP Traffic Cont NO Road Grade LEVEL	Total Hazi 0 Total Lane 04 Motor Vehi LICABLE rol Inoperat	Mat Types es cle Use
UNIT 01	Unit IN T Vehi PAS Tota 01 Insur YES MOS MO Traff TWO Surfa BLA Truc NO	Status TRANSIT icle Type SSENGER CAR I Occs rance? St Harmful Event: Collision W TOR VEH IN TRANSPO fic Way D-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOUS ik Bus or HazMat Vehicle License Plate Number 911XHG Vehicle Identification Num	Direction Of Travel WESTBOUND WITH WESTBOUND WESTBOUND WESTBOUND	Total # Citations Iss 00 Pre Crash Mark Special Function NO SPECIAL FU Traffic Control NO CONTROL Road Curvature STRAIGHT Plate Type AUT - AUTOMO	Sued To 0 0 Tire Sp 25 JNCTION St WI Ye WI	peed Lin	AUTOMO Operating A lers It Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED S' Model	Total Hazi 0 Total Lane 04 Motor Vehi LICABLE rol Inoperat	Mat Types es cle Use
UNIT 01	Unit IN T Vehi PAS Tota 01 Insur YES MOST Traff TWC Surfa BLA	Status TRANSIT Icle Type SSENGER CAR II Occs Trance? Status THARMFULL EVENT: Collision WAY TOR VEH IN TRANSPORT Fic Way D-WAY, NOT DIVIDED ACKTOP (BITUMINOUS Ick Bus or HazMat Vehicle License Plate Number 911XHG Vehicle Identification Num 4T1BK1FKXCU514643	Direction Of Travel WESTBOUND WITH WESTBOUND WESTBOUND WESTBOUND	Total # Citations Iss 00 Pre Crash Mark Special Function NO SPECIAL FU Traffic Control NO CONTROL Road Curvature STRAIGHT Plate Type AUT - AUTOMO Make TOYOTA	Sued To 0 0 Tire Sp 25 JNCTION St WI Ye WI	peed Lin	AUTOMO Operating A lers mit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED ST Model CAMRY SE	Total Hazi 0 Total Lane 04 Motor Vehi LICABLE rol Inoperat	Mat Types es cle Use
UNIT 01	Unit IN T Vehi PAS Tota 01 Insur YES MOS MO Traff TWO Surfa BLA Truc NO	Status TRANSIT icle Type SSENGER CAR I Occs rance? St Harmful Event: Collision W TOR VEH IN TRANSPO fic Way D-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOUS ik Bus or HazMat Vehicle License Plate Number 911XHG Vehicle Identification Num	Direction Of Travel WESTBOUND WESTBOUND WESTBOUND WESTBOUND WESTBOUND	Total # Citations Iss 00 Pre Crash Mark Special Function NO SPECIAL FU Traffic Control NO CONTROL Road Curvature STRAIGHT Plate Type AUT - AUTOMO	Sued To 0 0 Tire Sp 25 JNCTION St WI Ye WI	peed Lin	AUTOMO Operating A lers It Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED S' Model	Total Hazi 0 Total Lane 04 Motor Vehi LICABLE rol Inoperat	Mat Types es cle Use
ONIT 01	Unit IN T Vehi PAS O1 Insur YES MOS Traff TWO Surfa BLA	Status TRANSIT Icle Type SSENGER CAR I Occs Trance? St Harmful Event: Collision W TOR VEH IN TRANSPO fic Way D-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOUS Ick Bus or HazMat Vehicle License Plate Number 911XHG Vehicle Identification Num 4T1BK1FKXCU51464: Color SIL - SILVER (ALUMIN Initial Contact Point	Direction Of Travel WESTBOUND WESTBOUND WESTBOUND WESTBOUND WESTBOUND	Total # Citations Iss 00 Pre Crash Mark Special Function NO SPECIAL FU Traffic Control NO CONTROL Road Curvature STRAIGHT Plate Type AUT - AUTOMO Make TOYOTA Body Style	Sued To 0 0 Tire Sp 25 JNCTION St WI Ye WI	peed Lin	AUTOMO Operating A lers It Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED ST Model CAMRY SE Bus Use	Total Hazi 0 Total Lane 04 Motor Vehi LICABLE rol Inoperat	Mat Types es cle Use
01 UNIT 01	Unit IN T Vehi PAS O1 Insur YES MOS Traff TWO Surfa BLA	Status TRANSIT Icle Type SSENGER CAR I Occs Tance? S It Harmful Event: Collision W TOR VEH IN TRANSPO FICE Way D-WAY, NOT DIVIDED FICE ACKTOP (BITUMINOUS FICE Bus or HazMat Vehicle License Plate Number 911XHG Vehicle Identification Num 4T1BK1FKXCU514643 Color SIL - SILVER (ALUMIN Initial Contact Point 12FRONT	Direction Of Travel WESTBOUND WESTBOUND WESTBOUND WESTBOUND WESTBOUND	Total # Citations Iss 00 Pre Crash Mark Special Function NO SPECIAL FU Traffic Control NO CONTROL Road Curvature STRAIGHT Plate Type AUT - AUTOMO Make TOYOTA Body Style 4D - 4DR Vehicle Damage	Sued To 0 Tire Sp 25 JNCTION St William Ye 20	peed Lin	AUTOMO Operating A lers mit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED S' Model CAMRY SE Bus Use NOT A BU	Total Hazi 0 Total Lane 04 Motor Vehi LICABLE rol Inoperat	Mat Types Discontinuous Control of the Control of
UNIT 01	Unit IN T Vehi PAS Tota 01 Insur YES MOO Traff TWO Surfa BLA	Status TRANSIT Icle Type SSENGER CAR I Occs Trance? St Harmful Event: Collision W TOR VEH IN TRANSPO fic Way D-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOUS Ick Bus or HazMat Vehicle License Plate Number 911XHG Vehicle Identification Num 4T1BK1FKXCU51464: Color SIL - SILVER (ALUMIN Initial Contact Point	Direction Of Travel WESTBOUND Vith RT ber 3	Total # Citations Iss 00 Pre Crash Mark Special Function NO SPECIAL FU Traffic Control NO CONTROL Road Curvature STRAIGHT Plate Type AUT - AUTOMO Make TOYOTA Body Style 4D - 4DR Vehicle Damage	Sued To 0 0 Tire Sp 25 JNCTION St WI Ye WI	peed Lin	AUTOMO Operating A lers mit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED S' Model CAMRY SE Bus Use NOT A BU	Total Hazi 0 Total Lane 04 Motor Vehi LICABLE rol Inoperat	Mat Types Discontinuous Control of the Control of

6TL08S5WT6

18-01432

WISCONSIN MOTOR VEHICLE CRASH REPORT

		Towed Due To Dama	age		icle Removed By				
		NOT TOWED		OPI	ERATOR				
		What Driver Was Doing		Vehicle Factors					
		GOING STRAIGHT							
		Driver Prior Action Other		NO.	NOT APPLICABLE				
		Driver Actions							
	Щ	NO CONTRIBUTI	NG ACTION						
LIND	VEHICL								
5	Ξ								
	VE								
		Driver Distractions	_						
		NOT DISTRACTE	U						
2	01								
0	0								
		0 1			0 411				
		Owner Name PAUL GRIFFIN			Owner Address 6813 VILLAGE PARK DR				
		(612) 385-3243			MADISON, WI 53718 , US				
		, ,							
		Seguence Of E	vente						
		Sequence Of E	vents						
	01	MOTOR VEH IN T	RANSPORT						
	7	Event							
	02								
	03	Event							
)	Frank							
	04	Event							
		Policy Holder							
L N		Insurance Company		In	ndividual				
5		USAA-CASUALTY	Y-INS-CO		AUL GRIFFIN				
		Individual							
		Driver		ТС	itations Issued	Sex			
	_	PAUL GRIFFIN		0		MALE			
		(040) 005 0040		D	ate of Birth	Race			
\vdash	INDIVIDUA					WHITE			
	≥	Address			Driver License Number				
-	5	6813 VILLAGE PA		STATE: WISCONSIN COUNTRY: UNITED STATES					
	=	MADISON, WI 537	718 , US						
	ļ.	Favringsont	On Duty Crash	S	afety Equipment				
		Equipment							
		Seat Position		S	HOULDER & LAP BELT				
			LEFT SIDE (DRIVER/MOTORCY						
		Helmet Use		H	elmet Compliance				
		Eye Protection		-	int Compliance				
		_,011000001		''	пт ооприанов				
_	Ξ		Injury Severity	А	irbag				
2	00	Injury	NO APPARENT INJURY	N	ION DEPLOYED				
		Ejected			jection Path	Trapped/Extricated			
		NOT EJECTED			OT EJECTED/NOT APPLICABL	NOT TRAPPED			

WISCONSIN MOTOR VEHICLE CRASH REPORT

		Medical Transport			EMS Agency Identi	ifier	EMS Run #			
		NOT TRANSPORT	TED							
		Hospital			Date of Death		Time of Death			
		Non Motorist	Striking Unit #	Prior Action		Location		To/From Sch	nool	
		Action						<u> </u>		
	¥									
╘	INDIVIDUAL									
LIND	≥									
	9									
	=									
		Action Other								
			Suspected Alcohol I	Ise	Suspected Drug Us	Se Se				
	L	Orug & Alcohol	NO	300	NO					
		Alcohol Test Given			Alcohol Test Type		Alcohol Test	t Results		
		TEST NOT GIVEN								
		Drug Test Given TEST NOT GIVEN			Drug Test Type		Drug Test R	esults		
	_	Drug Type								
5	00	Diag Type								
		Individual Condition								
		APPEARED NOR	MAL							
		. •								
		t Summary			obiolo Oporatina Ao (Plansification	lu se			
	Unit	Status			ehicle Operating As 0	Classification	Unit Type	BII F		
	Unit				ehicle Operating As 0	Classification	AUTOMOI	BILE s Endorsements		
02	Unit IN T Vehi	Status RANSIT		ם		Classification	AUTOMOI			
	Unit IN T Vehi PAS Tota	Status CRANSIT icle Type	Train/Bus # Inj	jured T	otal # Citations Issue	d Total Tra	AUTOMOR Operating A	s Endorsements Total HazMat Types		
	Unit IN T Vehi PAS Tota 02	Status RANSIT icle Type SSENGER CAR		jured T	otal # Citations Issue	d Total Tra	AUTOMOR Operating A	s Endorsements Total HazMat Types 0		
02	Unit IN T Vehi PAS Tota 02 Insur	Status FRANSIT icle Type SSENGER CAR	Direction Of To	jured T 0	otal # Citations Issue Pre CrashTire	d Total Trai 0 Speed Lii	AUTOMOR Operating A	Total HazMat Types O Total Lanes		
02	Unit IN T Vehi PAS Tota 02 Insul NO	Status RANSIT ICIE Type SSENGER CAR II Occs rance?	Direction Of To	jured T 0 0 ravel JND	otal # Citations Issue	d Total Tra	AUTOMOI Operating A	s Endorsements Total HazMat Types 0		
	Unit IN T Vehi PAS Tota 02 Insui NO Most	Status RANSIT ICIE Type SSENGER CAR II Occs rance? It Harmful Event: Collision	Direction Of To NORTHBOL	jured T 0 0 ravel JND S	otal # Citations Issue 2 Pre CrashTire Mark	d Total Trai 0 Speed Lii 25	AUTOMOI Operating A	Total HazMat Types 0 Total Lanes 04 Motor Vehicle Use		
02	Unit IN T Vehi PAS Tota 02 Insu NO Mos MO	Status RANSIT Icle Type SSENGER CAR Il Occs rance? It Harmful Event: Collision TOR VEH IN TRANSITE IN TRANSIT	Direction Of To NORTHBOU on With SPORT	jured T 0 ravel JND S N	octal # Citations Issue Pre CrashTire Mark pecial Function IO SPECIAL FUNC	d Total Trai 0 Speed Lii 25	AUTOMOI Operating A illers mit Emergency NOT APPI Traffic Contr	Total HazMat Types 0 Total Lanes 04 Motor Vehicle Use		
02	Unit IN T Vehi PAS Tota 02 Insui NO Mosi MO Traff	Status TRANSIT Icle Type SSENGER CAR I Occs rance? It Harmful Event: Collision TOR VEH IN TRANSIT ICLE TYPE TOR WAY, NOT DIVID	Direction Of To NORTHBOU on With SPORT	jured T 0 ravel JND E N	otal # Citations Issued Pre CrashTire Mark pecial Function IO SPECIAL FUNC	d Total Trai 0 Speed Lii 25	AUTOMOI Operating A illers mit Emergency NOT APPI Traffic Contr	Total HazMat Types 0 Total Lanes 04 Motor Vehicle Use LICABLE rol Inoperative/Missing		
02	Unit IN T Vehi PAS Tota 02 Insui NO Mosi MO Traff TWO Surfa	Status TRANSIT icle Type SSENGER CAR I Occs rance? It Harmful Event: Collising TOR VEH IN TRANS Tic Way D-WAY, NOT DIVID ace Type	Direction Of To NORTHBOU	jured T 0 ravel JND E T	ortal # Citations Issued Pre CrashTire Mark pecial Function IO SPECIAL FUNC raffic Control IO CONTROL oad Curvature	d Total Trai 0 Speed Lii 25	AUTOMOI Operating A illers mit Emergency NOT APPI Traffic Contr NO Road Grade	Total HazMat Types 0 Total Lanes 04 Motor Vehicle Use LICABLE rol Inoperative/Missing		
02	Unit IN T Vehi PAS Tota 02 Insul NO Most MO Surfaff BLA	Status TRANSIT Icle Type SSENGER CAR I Occs rance? It Harmful Event: Collision TOR VEH IN TRANSIT ICLE TYPE TOR WAY, NOT DIVID	Direction Of To NORTHBOU	jured T 0 ravel JND E T	otal # Citations Issued Pre CrashTire Mark pecial Function IO SPECIAL FUNC	d Total Trai 0 Speed Lii 25	AUTOMOI Operating A illers mit Emergency NOT APPI Traffic Contr	Total HazMat Types 0 Total Lanes 04 Motor Vehicle Use LICABLE rol Inoperative/Missing		
02	Unit IN T Vehi PAS Tota 02 Insul NO Most MO Surfaff BLA	Status TRANSIT Icle Type SSENGER CAR Il Occs TARTHER TOR VEH IN TRANS IC Way D-WAY, NOT DIVID ICLE Type ACKTOP (BITUMING	Direction Of To NORTHBOU	jured T 0 ravel JND E T	ortal # Citations Issued Pre CrashTire Mark pecial Function IO SPECIAL FUNC raffic Control IO CONTROL oad Curvature	d Total Trai 0 Speed Lii 25	AUTOMOI Operating A illers mit Emergency NOT APPI Traffic Contr NO Road Grade	Total HazMat Types 0 Total Lanes 04 Motor Vehicle Use LICABLE rol Inoperative/Missing		
02	Unit IN T Vehi PAS Tota 02 Insui NO Mosi MO Traff TWO Surfa BLA Truc NO	Status TRANSIT Icle Type SSENGER CAR Il Occs TARTHER TOR VEH IN TRANS IC Way D-WAY, NOT DIVID ICLE Type ACKTOP (BITUMING	Direction Of To NORTHBOU	jured T 0 ravel JND E T	ortal # Citations Issued Pre CrashTire Mark pecial Function IO SPECIAL FUNC raffic Control IO CONTROL oad Curvature	d Total Trai 0 Speed Lii 25	AUTOMOI Operating A illers mit Emergency NOT APPI Traffic Conti NO Road Grade LEVEL	Total HazMat Types 0 Total Lanes 04 Motor Vehicle Use LICABLE rol Inoperative/Missing		
02	Unit IN T Vehi PAS Tota 02 Insui NO Mosi MO Traff TWO Surfa BLA Truc NO	Status RANSIT Icle Type SSENGER CAR I Occs TARTHER TOR VEH IN TRANSIT ICLE TYPE ACKTOP (BITUMING ICK BUS OF HAZMAT Vehicle License Plate Numbe	Direction Of To NORTHBOU	jured T 0 ravel JND T N R S	Plate Type	d Total Trai 0 e Speed Lii 25 CTION	AUTOMOI Operating A illers mit Emergency NOT APPI Traffic Contr NO Road Grade LEVEL Country of Is:	Total HazMat Types 0 Total Lanes 04 Motor Vehicle Use LICABLE rol Inoperative/Missing		
02	Unit IN T Vehi PAS Tota 02 Insui NO Mosi MO Traff TWO Surfa BLA Truc NO	Status TRANSIT Icle Type SSENGER CAR I Occs TAR OCCS TOR VEH IN TRANSIT TOR VEH IN TRANSIT TOWAY, NOT DIVID ACKTOP (BITUMING Ick Bus or HazMat Vehicle License Plate Numbe 711XRX	Direction Of To NORTHBOU	jured T 0 ravel JND S N T N R S	Plate Type AUT - AUTOMOBI	d Total Trai 0 e Speed Lii 25 CTION	AUTOMOI Operating A illers mit Emergency NOT APPI Traffic Conti NO Road Grade LEVEL Country of Is: UNITED ST	Total HazMat Types 0 Total Lanes 04 Motor Vehicle Use LICABLE rol Inoperative/Missing		
02	Unit IN T Vehi PAS Tota 02 Insui NO Mosi MO Traff TWO Surfa BLA Truc NO	Status TRANSIT Icle Type SSENGER CAR I Occs TAR VEH IN TRANSIT ICLE Type SCHOOL TO THE TRANSIT STOR VEH IN TRANSIT ICLE Type ACKTOP (BITUMING ICLE BUS OF HAZMAT Vehicle License Plate Numbe 711XRX Vehicle Identification	Direction Of To NORTHBOUTH SPORT ED DUS)	jured T 0 ravel JND S N T N R S	Plate Type AUT - AUTOMOBI Make otal # Citations Issue 2 Pre CrashTire Mark pecial Function IO SPECIAL FUNC raffic Control IO CONTROL oad Curvature TRAIGHT	d Total Trai 0 e Speed Lii 25 CTION St WI Year	AUTOMOI Operating A illers mit Emergency NOT APPI Traffic Conti NO Road Grade LEVEL Country of Is: UNITED ST Model	Total HazMat Types 0 Total Lanes 04 Motor Vehicle Use LICABLE rol Inoperative/Missing		
UNIT 02	Unit IN T Vehi PAS Tota 02 Insur NO Mosi MO Traff TWG Suffa BLA Truc	Status TRANSIT Icle Type SSENGER CAR I Occs TAR OCCS TOR VEH IN TRANSIT TOR VEH IN TRANSIT TOWAY, NOT DIVID ACKTOP (BITUMING Ick Bus or HazMat Vehicle License Plate Numbe 711XRX	Direction Of To NORTHBOUTH SPORT ED DUS)	jured T 0 ravel JND S N R S	Plate Type AUT - AUTOMOBI	d Total Trai 0 e Speed Lii 25 CTION	AUTOMOI Operating A illers mit Emergency NOT APPI Traffic Conti NO Road Grade LEVEL Country of Is: UNITED ST Model MAZDA6I Bus Use	Total HazMat Types 0 Total Lanes 04 Motor Vehicle Use LICABLE rol Inoperative/Missing		
UNIT 02	Unit IN T Vehi PAS Tota 02 Insur NO Mosi MO Traff TWG Suffa BLA Truc	Status RANSIT ICIDE Type SSENGER CAR IF OCCS TANCE? IT HARMful Event: Collisis TOR VEH IN TRANS ICIDE TOR VEH TOR V	Direction Of To NORTHBOUTH SPORT ED DUS)	jured T 0 ravel JND S N R S	Plate Type AUT - AUTOMOBI Make MAZDA BODG STATE Plate Type AUT - AUTOMOBI Make MAZDA BODG STATE BO	d Total Trai 0 e Speed Lii 25 CTION St WI Year	AUTOMOR Operating A illers mit Emergency NOT APPI Traffic Contr NO Road Grade LEVEL Country of Is: UNITED ST Model MAZDA6I	Total HazMat Types 0 Total Lanes 04 Motor Vehicle Use LICABLE rol Inoperative/Missing		
02 UNIT 02	Unit IN T Vehi PAS Tota 02 Insul NO Most MO Traff TWG Surfa BLA Truc NO	Status TRANSIT ICIDE Type SSENGER CAR I OCCS TANCE? It Harmful Event: Collisis TOR VEH IN TRANS ICIDE TOR VEH IN TRANS ICIDE ACKTOP (BITUMING ICIDE Plate Numbe 711XRX Vehicle Identification 1YVHP84C165M10 Color BLK - BLACK Initial Contact Point	Direction Of To NORTHBOU	jured T 0 ravel JND S N R S	Plate Type AUT - AUTOMOBI MAZDA Body Style	d Total Trai 0 e Speed Lii 25 CTION St WI Year	AUTOMOI Operating A illers mit Emergency NOT APPI Traffic Conti NO Road Grade LEVEL Country of Is: UNITED ST Model MAZDA6I Bus Use	Total HazMat Types 0 Total Lanes 04 Motor Vehicle Use LICABLE rol Inoperative/Missing		
02 UNIT 02	Unit IN T Vehi PAS Tota 02 Insul NO Most MO Traff TWG Surfa BLA Truc NO	Status RANSIT ICIDE Type SSENGER CAR I OCCS TAREL TO THE TENNE TOR VEH IN TRANS ICIDE TYPE ACKTOP (BITUMING ACKTOP (BITUMING ICIDE TYPE LICENSE Plate Numbe 711XRX Vehicle Identification 1YVHP84C165M10 COIOF BLK - BLACK Initial Contact Point 5RIGHT REAR C	Direction Of To NORTHBOUTH NORTHB	jured T O O Tavel JND S N N S S	Plate Type AUT - AUTOMOBI Make MAZDA Body Style 2D - 2DR Vehicle Damage	d Total Trai 0 e Speed Lii 25 CTION St WI Year 2006	AUTOMOI Operating A illers mit Emergency NOT APPI Traffic Conti NO Road Grade LEVEL Country of Is: UNITED ST Model MAZDA6I Bus Use	Total HazMat Types 0 Total Lanes 04 Motor Vehicle Use LICABLE rol Inoperative/Missing		
UNIT 02	Unit IN T Vehi PAS Tota 02 Insur NO Mosi MO Traff TWO Surfac NO	Status TRANSIT ICIDE Type SSENGER CAR I OCCS TANCE? It Harmful Event: Collisis TOR VEH IN TRANS ICIDE TOR VEH IN TRANS ICIDE ACKTOP (BITUMING ICIDE Plate Numbe 711XRX Vehicle Identification 1YVHP84C165M10 Color BLK - BLACK Initial Contact Point	Direction Of To NORTHBOU	jured T O O Tavel JND S N N S S	Plate Type AUT - AUTOMOBI Make MAZDA Body Style 2D - 2DR Vehicle Damage	d Total Trai 0 e Speed Lii 25 CTION St WI Year	AUTOMOI Operating A illers mit Emergency NOT APPI Traffic Conti NO Road Grade LEVEL Country of Is: UNITED ST Model MAZDA6I Bus Use	Total HazMat Types 0 Total Lanes 04 Motor Vehicle Use LICABLE rol Inoperative/Missing		

WISCONSIN MOTOR VEHICLE CRASH REPORT

		Towed Due To Damage			Vehicle Removed By				
			DISABLING DAMAGE		AIGS TOWING				
		What Driver Was Doi	ing	Vehicle Factors					
					NOT APPLICABLE				
		Driver Prior Action Of	uiei						
		Driver Actions							
	щ	FAILED TO YIELD	O RIGHT-OF-WAY, IMPROPER TU	JRN					
⊑ا	C								
	VEHICL								
	VE.								
		B : B: ::							
		Driver Distractions NOT DISTRACTE	D						
05	02								
		Owner Name LOGAN KNOTT			Owner Address N2569 26TH AVE				
		(608) 495-9195			LYNDON STATION, WI 53944 , US	;			
	9	Sequence Of E	vents						
		Event							
	0	MOTOR VEH IN T	RANSPORT						
	02	Event							
		Event							
	03	LVOIN							
	04	Event							
	ļ	Individual							
		Driver LOGAN KNOTT		02	tations Issued	Sex			
	۸L	(608) 495-9195 Address N2569 26TH AVE				MALE Race			
اے	INDIVIDUAL				ate of Birth	WHITE			
	<u> </u>				Driver License Number				
⊃	፬								
	=	LYNDON STATION, WI 53944 , US		STATE: WISCONSIN COUNTRY: UNITED STATES					
		Equipment	On Duty Crash	Safety Equipment					
		Seat Position		SHOULDER & LAP BELT					
			FET SIDE (DRIVER/MOTORCY						
		1FRONT SEAT-LEFT SIDE (DRIVER/MOTORCY Helmet Use			Helmet Compliance				
		Eye Protection			nt Compliance				
05	005	Injury	Injury Severity		rbag				
٦	0		NO APPARENT INJURY		ON DEPLOYED	Transad/Cytricated			
		Ejected NOT EJECTED			ection Path OT EJECTED/NOT APPLICABL	Trapped/Extricated NOT TRAPPED			
		Medical Transport			MS Agency Identifier	EMS Run #			
		NOT TRANSPORTED							

WISCONSIN MOTOR VEHICLE CRASH REPORT

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

Crash Date 02/08/2018

Crash Time 04:45 PM

		Hospital			Date of Death		Time of Death			
		Non Motorist	Striking Unit #	Prior Action	1	Location	•	To/From School		
		Action		<u> </u>						
	٦ <u></u>									
LIND	חם(
5	INDIVIDUAL									
	Z									
		Action Other								
		7.0			10					
	D	rug & Alcohol	Suspected Alcohol L NO	JSE	Suspected Drug Us	se				
		Alcohol Test Given TEST NOT GIVEN			Alcohol Test Type		Alcohol Test Results			
		Drug Test Given TEST NOT GIVEN			Drug Test Type		Drug Test Results			
05	005	Drug Type	•							
•	8									
		Individual Condition								
		APPEARED NOR	MAL							
	į	ndividual								
	_	Passenger DEVIN HAMBLIN			Citations Issued 00		Sex MALE			
_	INDIVIDUAL	(608) 495-9195			Date of Birth Race WHITE					
		Address N2569 26TH AVE			Driver License Number STATE: WISCONSIN COUNTRY: UNITED STATES					
	Z	LYNDON STATIO	N, WI 53944 , US							
			On Duty Crash		Safety Equipment					
	Γ	Seat Position	Equipment			SHOULDER & LAP BELT				
		3FRONT SEAT-F	RIGHT SIDE (TRAI	N ENGINEER						
		Helmet Use			Helmet Compliance					
		Eye Protection			Tint Compliance					
05	003	Injury	Injury Severity	N III DV	Airbag	<u> </u>				
	0	Ejected	NO APPARENT I	NJURT	NON DEPLOYED Ejection Path Trapped/Extricated					
		NOT EJECTED			NOT EJECTED/	NOT APPLICABL	NOT TRAPPED			
		Medical Transport NOT TRANSPORT	TED		EMS Agency Identi	fier	EMS Run #			
		Hospital			Date of Death		Time of Death			
		Non Motorist	Striking Unit #	Prior Action	1	Location	1	To/From School		

WISCONSIN MOTOR VEHICLE CRASH REPORT

		Action							
	AL								
-	INDIVIDUAL								
UNIT	Z								
	Z								
		Action Other							
		O. Alaskal	Suspected Alco	ohol Use	Suspected	Drug Use			
	L	Prug & Alcohol No			NO				
		Alcohol Test Given			Alcohol Test Type		Alcohol Test Results		
		TEST NOT GIVEN							
		Drug Test Given TEST NOT GIVEN			Drug Test T	уре	Drug Test Results		
	~								
02	003	Drug Type							
		Individual Condition							
		APPEARED NORM	Λ ΔΙ						
		ALL EARLE NORM							
Violations									
	1	UTC Number	Issue To?	Statute Number	Seq Num	Description FAIL/YIELD WHILE MAKI	NC LEFT TURN		
	01	AE140898	002	346.18(2)	001	FAIL/TIELD WHILE MAKI	NG LEFT TURN		
	02	UTC Number	Issue To?	Statute Number 344.62(1)	Seq Num	Description OPERATE MOTOR VEHIC	CLE W/O INSURANCE		
	0	AE140897	002	J77.02(1 <i>)</i>	001	OI LIVATE MICTOR VEHIC	JEL WO MOUNANCE		