WISCONSIN MOTOR VEHICLE CRASH REPORT

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

	Crash Date 07/30/2018 Date Notified 07/30/2018		Primary Crash D	Agency Crash Number 18-08260				Investigating Officer/Deputy DEPUTY S. STACEY		
Ķ			Time Notified		Date Arrived 07/30/2018 Total Units		Time Arrived 07:15 PM			
ပ္က										
KR							Total Injured	•		
			06:55 PM		02		00 00			
060	On Emergency Hit		and Run	Run Lane Closure Work Zone		Work Zone	Trailer or Towed Reporting Threshold			
eTL	Government Property		Active Scl	School Zone School		Bus Related	Tags			
	✓ Reportable		Crash Type PRIVATE PRO	OPERTY/PARKI	NG LOT	•	Amended		Secondary Crash	

Description

Diagram





NOT TO SCALE

Reconstruction By

Photos By

Additional Information **NONE**

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

UNIT 1 AND UNIT 2 WERE AT THE MOBIL GAS STATION IN SPRING GREEN ON HWY 14/60. UNIT 1 WAS BACKING UP FROM ONE OF THE GAS PUMPS, TO EXIT THE PARKING LOT ONTO HWY 60. UNIT 2 WAS BACKING UP FROM A PARKING SPOT ON THE SIDE OF THE BUILDING AND WAS GOING TO EXIT THE PARKING LOT ONTO HWY 14. UNIT 2 TURNED TO ATTEMPT TO AVOID UNIT 1 WHILE IT WAS BACKING UP. UNIT 2 STRUCK THE SIDE OF UNIT 1 AND STOPPED. UNIT 1 CONTINUED TO BACK UP UNTIL THEY REALIZED THEY HAD COLLIDED WITH ANOTHER VEHICLE. BOTH VEHICLES WERE REMOVED BY THE OWNERS.

Location

WISCONSIN MOTOR VEHICLE CRASH REPORT

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

Crash Time 06:50 PM

	ON E4986 USH14 EB 408 FT E OF STH60 WB			Latitude 43.188658 X Coordinate		658249		Longitude -90.068531832	
	-	RE E4986)				linate 7.890625		Y Coordinate 4786337.5	
		THE TOWN OF SPRING SAUK COUNTY	GREEN		Structur FIRE	Structure Type FIRE			
(Cra	sh Scene			-				
1		Harmful Event				rmful Event			
		TOR VEH IN TRANSPO	ORT				-OF-WAY (T	RAFFICWAY)	
		ner of Collision SIDESWIPE/OPPOSIT	E DIRECTION		Light Co				
ŀ		d Surface Condition(s)	L DIRECTION			y Factor(s)			
	DRY	. ,			riodanio	.,			
-	Envi	ronment Factor(s)							
	NON	NE			NONE				
-	Wea	ther Condition(s)							
	CLC	DUDY							
-	Anim	nal Type				To Trafficw	•		
							AY - PARKIN	IG LOT	
		sh Classification - Location					- Jurisdiction RISDICTION		
-		al Land			Access		NODIO NON	Special Study	
						NTROL		1, ,	
	With NO	in Interchange Area	Junction Location NON-JUNCTION		Intersection Type NOT AN INTERS	ECTION			
		t Summary ==	NON-OUND HON		NOT AN INTERE	LOTION			
1		Status		Vehicle Oper	ating As Classification	on	Unit Type		
	IN T	RANSIT		D CLASS			AUTOMO	BILE	
.		cle Type					Operating A	As Endorsements	
5	PAS	SSENGER CAR	Train/Rus # Injured	Total # Citati	one legued	Total Tra			
5	PAS	* *	Train/Bus # Injured	Total # Citatio	ons Issued	Total Tra		Total HazMat Types 0	
5	Tota 1 Insur	SSENGER CAR I Occs rance?	Direction Of Travel	0	ons Issued	0 Speed L	illers	Total HazMat Types 0 Total Lanes	
	Tota 1 Insur	SSENGER CAR I Occs rance?	Direction Of Travel NOT ON ROADWAY	O Pre C	crashTire Mark	0	illers	Total HazMat Types 0 Total Lanes 0	
-	Tota 1 Insui YES	SSENGER CAR I Occs rance?	Direction Of Travel NOT ON ROADWAY With	O Pre C	crashTire Mark	0 Speed L	illers	Total HazMat Types 0 Total Lanes 0 Motor Vehicle Use	
-	Tota 1 Insui YES Most	SSENGER CAR I Occs rance? 6 t Harmful Event: Collision V	Direction Of Travel NOT ON ROADWAY With	O Pre C	CrashTire Mark tion AL FUNCTION	0 Speed L	imit Emergency NOT APP	Total HazMat Types 0 Total Lanes 0 Motor Vehicle Use	
	Tota 1 Insur YES Most MO Traff PAR	SSENGER CAR I Occs rance? S It Harmful Event: Collision V TOR VEH IN TRANSPO	Direction Of Travel NOT ON ROADWAY With ORT	Pre C Special Func NO SPECI Traffic Contre NO CONTE	CrashTire Mark tion AL FUNCTION OR	0 Speed L	Emergency NOT APP Traffic Cont	Total HazMat Types 0 Total Lanes 0 Motor Vehicle Use LICABLE	
	Tota Insui YES Most MO Traff PAR Surfa	SSENGER CAR I Occs rance? S I Harmful Event: Collision V TOR VEH IN TRANSPORTIC Way RKING LOT OR PRIVATA	Direction Of Travel NOT ON ROADWAY With ORT TE PROPERTY	Pre C Special Func NO SPECI Traffic Contre NO CONTE	CrashTire Mark tion AL FUNCTION ol ROL	0 Speed L	Emergency NOT APP Traffic Cont NO Road Grade	Total HazMat Types 0 Total Lanes 0 Motor Vehicle Use LICABLE	
	Tota Insui YES Most MO Traff PAR Surfa BLA	SSENGER CAR I Occs rance? S It Harmful Event: Collision V TOR VEH IN TRANSPO	Direction Of Travel NOT ON ROADWAY With ORT TE PROPERTY	Pre C Special Func NO SPECI Traffic Contre NO CONTE	CrashTire Mark tion AL FUNCTION ol ROL	0 Speed L	Emergency NOT APP Traffic Cont	Total HazMat Types 0 Total Lanes 0 Motor Vehicle Use LICABLE	
	Tota Insui YES Most MO Traff PAR Surfa BLA	SSENGER CAR I Occs rance? S t Harmful Event: Collision V TOR VEH IN TRANSPORT iic Way RKING LOT OR PRIVA ace Type ACKTOP (BITUMINOUS	Direction Of Travel NOT ON ROADWAY With ORT TE PROPERTY	Pre C Special Func NO SPECI Traffic Contre NO CONTE	CrashTire Mark tion AL FUNCTION ol ROL	0 Speed L	Emergency NOT APP Traffic Cont NO Road Grade	Total HazMat Types 0 Total Lanes 0 Motor Vehicle Use LICABLE	
	Tota Insuit YES Most MO Traff PAR Surfa BLA Truc NO	SSENGER CAR I Occs rance? St Harmful Event: Collision V TOR VEH IN TRANSPORT CONTRACT OF PRIVA CONTRACT OF PRIVA CONTRACT OF CONTRACT CON	Direction Of Travel NOT ON ROADWAY With ORT TE PROPERTY	Pre C Special Func NO SPECI Traffic Contro NO CONTE Road Curvatt STRAIGHT	CrashTire Mark tion AL FUNCTION ol ROL	Speed L N/A	Emergency NOT APP Traffic Cont NO Road Grade LEVEL	Total HazMat Types 0 Total Lanes 0 Motor Vehicle Use LICABLE rol Inoperative/Missing	
	Tota Insuit YES Most MO Traff PAR Surfa BLA Truc NO	SSENGER CAR I Occs rance? St Harmful Event: Collision V TOR VEH IN TRANSPORT CONTRACTOR CONTRACT CONT	Direction Of Travel NOT ON ROADWAY With ORT TE PROPERTY	Pre Control NO SPECIA Traffic Control NO CONTE Road Curvate STRAIGHT	CrashTire Mark tion AL FUNCTION OI ROL	Speed L N/A	Emergency NOT APP Traffic Cont NO Road Grad LEVEL	Total HazMat Types 0 Total Lanes 0 Motor Vehicle Use LICABLE rol Inoperative/Missing	
	Tota Insuit YES Most MO Traff PAR Surfa BLA Truc NO	SSENGER CAR I Occs rance? St Harmful Event: Collision V TOR VEH IN TRANSPORT III Way RKING LOT OR PRIVA ace Type ACKTOP (BITUMINOUS k Bus or HazMat Vehicle License Plate Number ACD5376	Direction Of Travel NOT ON ROADWAY With DRT TE PROPERTY S)	Pre Control NO SPECIA Traffic Control NO CONTE Road Curvate STRAIGHT	CrashTire Mark tion AL FUNCTION ol ROL	Speed L N/A	Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED S	Total HazMat Types 0 Total Lanes 0 Motor Vehicle Use LICABLE rol Inoperative/Missing	
	Tota Insuit YES Most MO Traff PAR Surfa BLA Truc NO	SSENGER CAR I Occs rance? St Harmful Event: Collision V TOR VEH IN TRANSPORT CONTRACTOR	Direction Of Travel NOT ON ROADWAY With ORT TE PROPERTY S)	Pre Control NO SPECIA Traffic Control NO CONTE Road Curvate STRAIGHT Plate Type AUT - AUT	CrashTire Mark tion AL FUNCTION OI ROL	Speed L N/A	Emergency NOT APP Traffic Cont NO Road Grad LEVEL	Total HazMat Types 0 Total Lanes 0 Motor Vehicle Use LICABLE rol Inoperative/Missing e	
	Tota Insur YES Most MO Traff PAR Surfa BLA Truc NO	SSENGER CAR I Occs rance? St Harmful Event: Collision National Color RKING LOT OR PRIVA ace Type ACKTOP (BITUMINOUS k Bus or HazMat Vehicle License Plate Number ACD5376 Vehicle Identification Num 1G4HP54K6YU28176	Direction Of Travel NOT ON ROADWAY With ORT TE PROPERTY S)	Pre Control No Special Function No SPECIAL Traffic Control No CONTROL Road Curvate STRAIGHT Plate Type AUT - AUT Make BUICK Body Style	CrashTire Mark tion AL FUNCTION OI ROL	St WI Year	Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED S Model LESABRE Bus Use	Total HazMat Types 0 Total Lanes 0 Motor Vehicle Use LICABLE crol Inoperative/Missing	
	Tota 1 Insur YES Most MO Trafff PAR Surfa BLA Truc NO	SSENGER CAR I Occs rance? St Harmful Event: Collision V TOR VEH IN TRANSPO fic Way RKING LOT OR PRIVA face Type ACKTOP (BITUMINOUS Ik Bus or HazMat Vehicle License Plate Number ACD5376 Vehicle Identification Num 1G4HP54K6YU28176 Color BGE - BEIGE	Direction Of Travel NOT ON ROADWAY With ORT TE PROPERTY S)	Pre Control No Special Function No SPECIAL Traffic Control No CONTROL Road Curvate STRAIGHT Plate Type AUT - AUT Make BUICK Body Style 4D - 4DR	CrashTire Mark tion AL FUNCTION ol ROL ure	St WI Year	Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED S' Model LESABRE	Total HazMat Types 0 Total Lanes 0 Motor Vehicle Use LICABLE crol Inoperative/Missing	
	Total 1 Insury YES MOST Traff PAR BLATTRUC NO	SSENGER CAR I Occs rance? St Harmful Event: Collision V TOR VEH IN TRANSPO fic Way RKING LOT OR PRIVA face Type ACKTOP (BITUMINOUS RK Bus or HazMat Vehicle License Plate Number ACD5376 Vehicle Identification Num 1G4HP54K6YU28176 Color BGE - BEIGE Initial Contact Point	Direction Of Travel NOT ON ROADWAY With DRT TE PROPERTY S)	Pre Control No Special Function No SPECIAL Traffic Control No CONTROL Road Curvate STRAIGHT Plate Type AUT - AUT Make BUICK Body Style	CrashTire Mark tion AL FUNCTION ol ROL ure	St WI Year	Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED S Model LESABRE Bus Use	Total HazMat Types 0 Total Lanes 0 Motor Vehicle Use LICABLE crol Inoperative/Missing	
	Total 1 Insury YES MOST Traff PAR BLATTRUC NO	SSENGER CAR I Occs rance? St Harmful Event: Collision V TOR VEH IN TRANSPO fic Way RKING LOT OR PRIVA face Type ACKTOP (BITUMINOUS Ik Bus or HazMat Vehicle License Plate Number ACD5376 Vehicle Identification Num 1G4HP54K6YU28176 Color BGE - BEIGE	Direction Of Travel NOT ON ROADWAY With DRT TE PROPERTY S)	Pre Company Special Function NO SPECIAL Traffic Control NO CONTROL Road Curvate STRAIGHT Plate Type AUT - AUT Make BUICK Body Style 4D - 4DR Vehicle Dan	CrashTire Mark tion AL FUNCTION OI ROL ture FOMOBILE	St WI Year 2000	Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED S Model LESABRE Bus Use NOT A BU	Total HazMat Types 0 Total Lanes 0 Motor Vehicle Use LICABLE crol Inoperative/Missing	
	Tota 1 Insur YES Most MO Traff PAR Surfa BLA Truc NO	SSENGER CAR I Occs rance? S t Harmful Event: Collision V TOR VEH IN TRANSPO iic Way RKING LOT OR PRIVA ace Type ACKTOP (BITUMINOUS k Bus or HazMat Vehicle License Plate Number ACD5376 Vehicle Identification Num 1G4HP54K6YU28176 Color BGE - BEIGE Initial Contact Point 2RIGHT SIDE FRON	Direction Of Travel NOT ON ROADWAY With DRT TE PROPERTY S)	Pre Company Special Function NO SPECIAL Traffic Control NO CONTROL Road Curvate STRAIGHT Plate Type AUT - AUT Make BUICK Body Style 4D - 4DR Vehicle Dan	CrashTire Mark tion AL FUNCTION OI ROL ture FOMOBILE	St WI Year 2000	Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED S Model LESABRE Bus Use NOT A BU	Total HazMat Types 0 Total Lanes 0 Motor Vehicle Use LICABLE trol Inoperative/Missing ssuance TATES CU S	

6TL09QKRCR

18-08260

WISCONSIN MOTOR VEHICLE CRASH REPORT

		Towed Due To Dama	age		cle Removed By				
		NOT TOWED		ow	NER				
		What Driver Was Doi	ing	Vehi	cle Factors				
		BACKING							
		Driver Prior Action Other			NOT APPLICABLE				
		Driver Actions							
	Е	UNSAFE BACKIN	IG						
_	ij		-						
	VEHICL								
\supset	山								
	>								
		D : D: : ::							
		Driver Distractions NOT DISTRACTE	D						
2	01								
		0 1			0				
		Owner Name TIGAN WATSON			Owner Address 325 E MONROE ST				
		(608) 553-0455			SPRING GREEN, WI 53588 , US				
		` '			,				
		C							
		Sequence Of E	vents						
	01	MOTOR VEH IN T	RANSPORT						
	02	Event							
	0								
	03	Event							
	04	Event							
╘		Policy Holder							
		Insurance Company	N 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		dividual				
		PROGRESSIVE-C	CLASSIC-INS-CO		IGAN WATSON				
		Individual							
		Driver TIGAN WATSON			itations Issued	Sex			
	\L	(608) 553-0455		0		FEMALE			
	INDIVIDUA	(000) 000 0 100		D	ate of Birth	Race WHITE			

5	\leq	Address 325 E MONROE S	et	D	river License Number				
	Z	SPRING GREEN,	WI 53588 . US	STATE: WISCONSIN COUNTRY: UNITED STATES					
			,	OTATE MISSISSING SOCIAL SINCES					
			On Duty Crash		ofati, Fauinment				
		Equipment	On Duty Clash	3	afety Equipment				
		Seat Position		_ ر	HOULDER & LAP BELT				
			LEFT SIDE (DRIVER/MOTORCY	3	HOOLDER & LAF BELT				
		Helmet Use	EET 1 OIDE (BRIVEROMOTORO)	Н	elmet Compliance				
		Tionnot Use		' ''	omor compilance				
		Eye Protection		Ti	nt Compliance				
				''	The second secon				
_	7		Injury Severity	Ai	irbag				
5	00	Injury	NO APPARENT INJURY	N	ON DEPLOYED				
		Ejected	-	1 -	ection Path	Trapped/Extricated			
		NOT EJECTED		N	OT EJECTED/NOT APPLICABL	NOT TRAPPED			
					·				

WISCONSIN MOTOR VEHICLE CRASH REPORT

		Medical Transport	·			ifier	EMS Run #		
		NOT TRANSPORT	ED						
		Hospital			Date of Death		Time of Death		
		Non Motorist	Striking Unit #	Prior Action		Location		To/F	rom School
		Action							
	A								
⊨	INDIVIDUAL								
LIND	≥								
	9								
	=								
		Action Other							
			Suspected Alcohol I	Llaa	Suspected Drug Us	20			
	L	Orug & Alcohol	NO	USE	NO	5 C			
		Alcohol Test Given			Alcohol Test Type		Alcohol Test	Results	
		TEST NOT GIVEN							
		Drug Test Given TEST NOT GIVEN			Drug Test Type		Drug Test R	esults	
7	00	Drug Type							
		Individual Condition							
		APPEARED NORM	IIAL						
	Uni	t Summary ■							
	Unit	Status			/ehicle Operating As (Classification	Unit Type		
	Unit	Status RANSIT			ehicle Operating As 0	Classification	AUTOMOI		
02	Unit IN T Vehi	Status RANSIT cle Type				Classification	AUTOMOI	BILE s Endorsements	
	Unit IN T Vehi PAS	Status RANSIT	Train/Bus # Inj	[AUTOMOI Operating A		pes
	Unit IN T Vehi PAS	Status RANSIT cle Type SSENGER CAR	Train/Bus # Inj	[OCLASS Ootal # Citations Issue		AUTOMOI Operating A	s Endorsements	pes
	Unit IN T Vehi PAS Tota 2 Insur	Status FRANSIT Cle Type SSENGER CAR I Occs rance?	Direction Of To	jured T 0	otal # Citations Issue	d Total Tra 0 Speed Li	AUTOMOI Operating A	s Endorsements Total HazMat Typ 0 Total Lanes	pes
05	Unit IN T Vehi PAS Tota 2 Insur YES	Status FRANSIT cle Type SSENGER CAR I Occs rance?	Direction Of To	jured T 0 0 ravel ADWAY	oclass Total # Citations Issue Pre CrashTire Mark	d Total Tra	AUTOMOI Operating A	Total HazMat Typ 0 Total Lanes 0	
	Unit IN T Vehi PAS Tota 2 Insui YES	Status FRANSIT cle Type SSENGER CAR I Occs rance? 6 t Harmful Event: Collision	Direction Of To NOT ON RO	jured T 0 0 ravel S S	otal # Citations Issue	d Total Tra 0 Speed Li N/A	AUTOMOI Operating A	s Endorsements Total HazMat Typ 0 Total Lanes 0 Motor Vehicle Use	
05	Unit IN T Vehi PAS Tota 2 Insui YES Mosi	Status RANSIT cle Type SSENGER CAR I Occs rance? It Harmful Event: Collision	Direction Of To NOT ON RO	jured T 0 ravel DADWAY S	OCLASS Total # Citations Issue Pre CrashTire Mark Special Function NO SPECIAL FUNC	d Total Tra 0 Speed Li N/A	AUTOMOI Operating A illers mit Emergency NOT APPI	Total HazMat Typ Total Lanes O Motor Vehicle Use	3
05	Unit IN T Vehi PAS Tota 2 Insur YES Most MO	Status FRANSIT cle Type SSENGER CAR I Occs rance? 6 t Harmful Event: Collision	Direction Of To NOT ON ROOM With SPORT	jured T 0 0 ravel DADWAY S	OCLASS Total # Citations Issue Pre CrashTire Mark Special Function	d Total Tra 0 Speed Li N/A	AUTOMOI Operating A illers mit Emergency NOT APPI	s Endorsements Total HazMat Typ 0 Total Lanes 0 Motor Vehicle Use	3
05	Unit IN T Vehi PAS Tota 2 Insui YES MOS MO Traff PAF Surfa	Status FRANSIT Cle Type SSENGER CAR I Occs rance? St Harmful Event: Collision TOR VEH IN TRANS ic Way RKING LOT OR PRI ace Type	Direction Of To NOT ON ROOM With SPORT	jured T Oravel DADWAY T O T O T T O T T O T T O T T O T T O T T O T T O T T O T T O T T O T O T T O T T O T T O T T O T T O T T O T T O T T O T T O T T O T O T T O T T O T T O T T O T T O T T O T T O T T O T T O T T O T O T T O T T O T T O T T O T T O T O T T O T	Pre CrashTire Mark Special Function NO SPECIAL FUNC Fraffic Control RO CONTROL Road Curvature	d Total Tra 0 Speed Li N/A	AUTOMOI Operating A illers mit Emergency NOT APPI Traffic Conti NO Road Grade	Total HazMat Tyl O Total Lanes O Motor Vehicle Use	3
05	Unit IN T Vehi PAS Tota 2 Insur YES MOS MOS Surfaff BLA	Status FRANSIT Cle Type SSENGER CAR I Occs France? St Harmful Event: Collision TOR VEH IN TRANS TIC Way RKING LOT OR PRI Pace Type ACKTOP (BITUMING	Direction Of To NOT ON ROOM With SPORT	jured T Oravel DADWAY T O T O T T O T T O T T O T T O T T O T T O T T O T T O T T O T T O T O T T O T T O T T O T T O T T O T T O T T O T T O T T O T T O T O T T O T T O T T O T T O T T O T T O T T O T T O T T O T T O T O T T O T T O T T O T T O T T O T O T T O T	Pre CrashTire Mark Special Function NO SPECIAL FUNC	d Total Tra 0 Speed Li N/A	AUTOMOI Operating A illers mit Emergency NOT APPI Traffic Conti	Total HazMat Tyl O Total Lanes O Motor Vehicle Use	3
05	Unit IN T Vehi PAS Tota 2 Insur YES MOS Traff PAF Surfaf BLA	Status FRANSIT Cle Type SSENGER CAR I Occs rance? St Harmful Event: Collision TOR VEH IN TRANS ic Way RKING LOT OR PRI ace Type	Direction Of To NOT ON ROOM With SPORT	jured T Oravel DADWAY T O T O T T O T T O T T O T T O T T O T T O T T O T T O T T O T T O T O T T O T T O T T O T T O T T O T T O T T O T T O T T O T T O T O T T O T T O T T O T T O T T O T T O T T O T T O T T O T T O T O T T O T T O T T O T T O T T O T O T T O T	Pre CrashTire Mark Special Function NO SPECIAL FUNC Fraffic Control RO CONTROL Road Curvature	d Total Tra 0 Speed Li N/A	AUTOMOI Operating A illers mit Emergency NOT APPI Traffic Conti NO Road Grade	Total HazMat Tyl O Total Lanes O Motor Vehicle Use	3
05	Unit IN T Vehi PAS Tota 2 Insur YES MOSI MO Traff PAF Surfa BLA Truc NO	Status RANSIT cle Type SSENGER CAR I Occs rance? St Harmful Event: Collision TOR VEH IN TRANS ic Way RKING LOT OR PRI ace Type ACKTOP (BITUMING k Bus or HazMat	Direction Of To NOT ON ROOM With SPORT	jured T Oravel DADWAY T O T O T T O T T O T T O T T O T T O T T O T T O T T O T T O T T O T O T T O T T O T T O T T O T T O T T O T T O T T O T T O T T O T O T T O T T O T T O T T O T T O T T O T T O T T O T T O T T O T O T T O T T O T T O T T O T T O T O T T O T	Pre CrashTire Mark Special Function NO SPECIAL FUNC Fraffic Control RO CONTROL Road Curvature	d Total Tra 0 Speed Li N/A	AUTOMOI Operating A illers mit Emergency NOT APPI Traffic Conti NO Road Grade	Total HazMat Tyl O Total Lanes O Motor Vehicle Use	3
05	Unit IN T Vehi PAS Tota 2 Insur YES MOSI MO Traff PAF Surfa BLA Truc NO	Status FRANSIT Cle Type SSENGER CAR I Occs rance? St Harmful Event: Collision TOR VEH IN TRANS TOR VEH IN TR	Direction Of To NOT ON ROOM With SPORT VATE PROPERTY	jured T 0 ravel PADWAY T N S	Pre CrashTire Mark Special Function NO SPECIAL FUNCTION CONTROL ROAD CUrvature STRAIGHT	d Total Tra 0 e Speed Li N/A	AUTOMOI Operating A illers mit Emergency NOT APPI Traffic Conti NO Road Grade LEVEL	Total HazMat Typ 0 Total Lanes 0 Motor Vehicle Use LICABLE rol Inoperative/Mis	3
05	Unit IN T Vehi PAS Tota 2 Insur YES MOSI MO Traff PAF Surfa BLA Truc NO	Status RANSIT cle Type SSENGER CAR I Occs rance? St Harmful Event: Collision TOR VEH IN TRANS ic Way RKING LOT OR PRI ace Type ACKTOP (BITUMING k Bus or HazMat	Direction Of To NOT ON ROOM With SPORT VATE PROPERTY	jured T 0 ravel PADWAY T N S	Pre CrashTire Mark special Function NO SPECIAL FUNC fraffic Control NO CONTROL Road Curvature STRAIGHT	d Total Tra 0 e Speed Li N/A CTION	AUTOMOI Operating A illers mit Emergency NOT APPI Traffic Conti NO Road Grade LEVEL Country of Is	Total HazMat Typ Total Lanes O Motor Vehicle Use LICABLE Tol Inoperative/Mis	3
UNIT 02	Unit IN T Vehi PAS Tota 2 Insur YES MOO Traff PAR Suffa BLA Truc	Status FRANSIT Cle Type SSENGER CAR I Occs rance? St Harmful Event: Collision TOR VEH IN TRANS TOR VEH IN TR	Direction Of To NOT ON ROOM With SPORT VATE PROPERTY DUS)	jured T O O Tavel O ADWAY T O S	Pre CrashTire Mark Special Function NO SPECIAL FUNC Traffic Control NO CONTROL ROAD CURVATURE STRAIGHT Plate Type AUT - AUTOMOBI Make	d Total Tra 0 e Speed Li N/A CTION	AUTOMOI Operating A illers mit Emergency NOT APPI Traffic Conti NO Road Grade LEVEL Country of Is UNITED S1 Model	Total HazMat Typ Total Lanes Motor Vehicle Use LICABLE Tol Inoperative/Mis	3
05	Unit IN T Vehi PAS Tota 2 Insur YES MOSI MO Traff PAF Surfa BLA Truc NO	Status FRANSIT Cle Type SSENGER CAR I Occs France? St Harmful Event: Collision TOR VEH IN TRANSIC Way RKING LOT OR PRI ACKTOP (BITUMING Ik Bus or HazMat Vehicle License Plate Numbe 396CPX	Direction Of To NOT ON ROOM With SPORT VATE PROPERTY DUS)	jured T Oravel DADWAY T O F S N S S N S S S S S S S S S S S S S S	Pre CrashTire Mark Special Function NO SPECIAL FUNC Fraffic Control NO CONTROL Stoad Curvature STRAIGHT Plate Type AUT - AUTOMOBI Make OLDSMOBILE	d Total Tra 0 e Speed Li N/A CTION	AUTOMOI Operating A illers mit Emergency NOT APPI Traffic Conte NO Road Grade LEVEL Country of Is: UNITED ST Model AURORA 4	Total HazMat Typ Total Lanes Motor Vehicle Use LICABLE Tol Inoperative/Mis	3
UNIT 02	Unit IN T Vehi PAS Tota 2 Insur YES MOO Traff PAR Suffa BLA Truc	Status RANSIT Cle Type SSENGER CAR I Occs Tance? Status TANSIT Cle Type SENGER CAR I Occs TANSIT TOR VEH IN TRANSIT TOR VEH IN TRANSI	Direction Of To NOT ON ROOM With SPORT VATE PROPERTY DUS)	jured T Oravel DADWAY T N F S	Pre CrashTire Mark Special Function NO SPECIAL FUNC Fraffic Control NO CONTROL ROAD CURVATURE STRAIGHT Plate Type AUT - AUTOMOBI Make OLDSMOBILE Body Style	d Total Tra 0 e Speed Li N/A CTION St WI Year	AUTOMOI Operating A illers mit Emergency NOT APPI Traffic Conti NO Road Grade LEVEL Country of Is UNITED ST Model AURORA 4 Bus Use	Total HazMat Typ Total Lanes Motor Vehicle Use LICABLE Tol Inoperative/Mis suance TATES	3
UNIT 02	Unit IN T Vehi PAS Tota 2 Insur YES MOO Trafff PAG Surfac BLA Truc NO	Status RANSIT Cle Type SSENGER CAR I Occs rance? I Harmful Event: Collision RENDER CONTRANS RENDER C	Direction Of To NOT ON ROOM With SPORT VATE PROPERTY DUS)	jured T O ravel DADWAY F S S	Pre CrashTin Mark Expecial Function NO SPECIAL FUNC Fraffic Control ROAD CURVATURE EXTRAIGHT Plate Type AUT - AUTOMOBI Make OLDSMOBILE Body Style 4D - 4DR	d Total Tra 0 e Speed Li N/A CTION St WI Year	AUTOMOI Operating A illers mit Emergency NOT APPI Traffic Conte NO Road Grade LEVEL Country of Is: UNITED ST Model AURORA 4	Total HazMat Typ Total Lanes Motor Vehicle Use LICABLE Tol Inoperative/Mis suance TATES	3
02 UNIT 02	Unit IN T Vehi PAS Tota 2 Insury YES MOO Traff BLA Truc NO	Status RANSIT cle Type SSENGER CAR I Occs rance? I Harmful Event: Collision TOR VEH IN TRANS ic Way RKING LOT OR PRI ace Type ACKTOP (BITUMING k Bus or HazMat Vehicle License Plate Numbe 396CPX Vehicle Identification I 1G3GS64C934159 Color WHI - WHITE Initial Contact Point	Direction Of To NOT ON ROOM With SPORT VATE PROPERTY OUS)	jured T O ravel DADWAY F S S	Pre CrashTire Mark Special Function NO SPECIAL FUNC Fraffic Control NO CONTROL ROAD CURVATURE STRAIGHT Plate Type AUT - AUTOMOBI Make OLDSMOBILE Body Style	d Total Tra 0 e Speed Li N/A CTION St WI Year	AUTOMOI Operating A illers mit Emergency NOT APPI Traffic Conti NO Road Grade LEVEL Country of Is UNITED ST Model AURORA 4 Bus Use	Total HazMat Typ Total Lanes Motor Vehicle Use LICABLE Tol Inoperative/Mis suance TATES	3
02 UNIT 02	Unit IN T Vehi PAS Tota 2 Insury YES MOO Traff BLA Truc NO	Status RANSIT cle Type SSENGER CAR I Occs rance? St Harmful Event: Collision TOR VEH IN TRANS ic Way RKING LOT OR PRI ace Type ACKTOP (BITUMING k Bus or HazMat Vehicle License Plate Number 396CPX Vehicle Identification In 1G3GS64C934159 Color WHI - WHITE Initial Contact Point 1RIGHT FRONT	Direction Of To NOT ON ROOM With SPORT VATE PROPERTY OUS)	jured T O ravel ADWAY F S N F S	Pre CrashTin Mark Expecial Function NO SPECIAL FUNC Fraffic Control ROAD CURVATURE EXTRAIGHT Plate Type AUT - AUTOMOBI Make OLDSMOBILE Body Style 4D - 4DR	d Total Tra 0 e Speed Li N/A CTION St WI Year 2003	AUTOMOI Operating A illers mit Emergency NOT APPI Traffic Conti NO Road Grade LEVEL Country of Is UNITED ST Model AURORA 4 Bus Use	Total HazMat Typ Total Lanes Motor Vehicle Use LICABLE Tol Inoperative/Mis suance TATES	3
UNIT 02	Unit IN T Vehi PAS Tota 2 Insur YES MOO Trafff PAG Surfac BLA Truc NO	Status RANSIT cle Type SSENGER CAR I Occs rance? I Harmful Event: Collision TOR VEH IN TRANS ic Way RKING LOT OR PRI ace Type ACKTOP (BITUMING k Bus or HazMat Vehicle License Plate Numbe 396CPX Vehicle Identification I 1G3GS64C934159 Color WHI - WHITE Initial Contact Point	Direction Of To NOT ON ROOM With SPORT VATE PROPERTY OUS)	jured T O ravel ADWAY F S N F S	Pre CrashTire Mark Expecial Function NO SPECIAL FUNC Fraffic Control NO CONTROL Road Curvature EXTRAIGHT Plate Type AUT - AUTOMOBI Make OLDSMOBILE Body Style 4D - 4DR Vehicle Damage	d Total Tra 0 e Speed Li N/A CTION St WI Year 2003	AUTOMOI Operating A illers mit Emergency NOT APPI Traffic Conti NO Road Grade LEVEL Country of Is UNITED ST Model AURORA 4 Bus Use	Total HazMat Typ Total Lanes Motor Vehicle Use LICABLE Tol Inoperative/Mis suance TATES	3

WISCONSIN MOTOR VEHICLE CRASH REPORT

		Towed Due To Dama	age	Vehicle R OWNER	emoved By					
		What Driver Was Doi	ing	Vehicle F						
		GOING STRAIGH	т							
		Driver Prior Action Of	ther	NOT AP	PLICABLE					
		Driver Actions								
	Η	NO CONTRIBUTII	NG ACTION							
	ЫС									
-	VEHICLE									
		Driver Distractions NOT DISTRACTE	D							
05	02									
		Owner Name		Own	er Address					
		ROBERT RISTE		2249	ELK CREEK RD					
		(715) 874-6291		EAU	CLAIRE, WI 54703 , US					
		Sequence Of E	vents							
	0	Event								
	0	MOTOR VEH IN T	KANSPURI							
	02	Event								
	03	Event								
	04	Event								
		Daliau Haldar								
L NO		Policy Holder Insurance Company		Individu	ual					
5		AMERICAN-FAMI	LY-INS-CO		ERT RISTE					
	I	Individual								
		Driver ROBERT RISTE		Citation 0	ns Issued	Sex MALE				
	JAL	(715) 874-6291		Date of	f Birth	Race				
╘	INDIVIDUA					WHITE				
L N D	DIV	Address 2249 ELK CREEK	(RD	Driver	License Number					
	Z	EAU CLAIRE, WI 54703 , US			STATE: WISCONSIN COUNTRY: UNITED STATES					
		Equipment	On Duty Crash	Safety	Equipment					
		Seat Position		SHOU	ILDER & LAP BELT					
			LEFT SIDE (DRIVER/MOTORCY	1						
		Helmet Use		Helmet	t Compliance					
		Eye Protection		Tint Co	ompliance					
ζ.	7		Injury Severity	Airbag						
05	005	Injury	NO APPARENT INJURY	NON I	DEPLOYED					
		Ejected NOT EJECTED		Ejectio	n Path EJECTED/NOT APPLICABL	Trapped/Extricated NOT TRAPPED				

WISCONSIN MOTOR VEHICLE CRASH REPORT

		Medical Transport NOT TRANSPORT	ren.		EMS Agency Identi	ifier	EMS Run #			
					Data of Dooth					
		Hospital			Date of Death		Time of Death			
		Non Motorist	Striking Unit #	Prior Action		Location	<u> </u>	To/From School		
LINO	INDIVIDUAL	Action Action Other								
		7.00.017 0.0.01								
	L	Drug & Alcohol	Suspected Alcohol UNO	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			•					
		Individual Condition								
		APPEARED NORMAL								
	1	Individual								
		Passenger PATTI RISTE			Citations Issued		Sex			
	AL	(715) 491-0936			0 Date of Birth	0 FEMALE Date of Birth Race				
⊨	INDIVIDUAL				WHITE					
	≥	Address 2249 ELK CRK RI			Driver License Number					
	Ĭ	EAU CLAIRE, WI 54703 , US			STATE: WISCONSIN COUNTRY: UNITED STATES					
		Equipment	On Duty Crash		Safety Equipment					
		Seat Position 3FRONT SEAT-F	RIGHT SIDE (TRAI	N FNGINFFR	SHOULDER & LAP BELT					
		Helmet Use			Helmet Compliance					
		Eye Protection			Tint Compliance					
05	003	Injury	Injury Severity NO APPARENT I	NJURY	Airbag NON DEPLOYE	D				
		Ejected			Ejection Path Trapped/Extricated					
		NOT EJECTED Medical Transport			EMS Agency Identi	NOT APPLICABL	NOT TRAPPED EMS Run #			
		NOT TRANSPORT	ΓED		LIVIO Agency Identi	mor	LIVIO IXUII #			
		Hospital			Date of Death		Time of Death			
		Non Motorist	Striking Unit #	Prior Action		Location	1	To/From School		

WISCONSIN MOTOR VEHICLE CRASH REPORT

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

Crash Date 07/30/2018

Crash Time 06:50 PM

					` '
		Action			
	¥				
╘	\geq				
LINO	=				
_	INDIVIDUAL				
	Z				
		Action Other			
		7 Kalan Gulai			
		Suspected Alcohol Use	Suspected Drug Use		
		Orug & Alcohol NO	NO		
		Alcohol Test Given	Alcohol Test Type	Alcohol Test Results	
		TEST NOT GIVEN			
		Drug Test Given TEST NOT GIVEN	Drug Test Type	Drug Test Results	
02	003	Drug Type			
	0				
		Individual Condition			
		APPEARED NORMAL			