18-00110

#### **WISCONSIN MOTOR VEHICLE CRASH REPORT**

Document Number Override	Primary Crash	Document #	18-00°			ng Officer/Dep <b>H. LARKIN</b>	
Crash Date <b>01/03/2018</b>	Crash Time 05:35 PM		Date A <b>01/03/</b>	2018	Time Arrive	l	
Date Notified 01/03/2018	Time Notified <b>05:41 PM</b>	_	Total U	nits	Total Injure	ed Total	Killed
On Emergency Hit	and Run	Lane Clos		☐ Work Zone	Traile	er or Towe	Reporting Threshold
Government Property	Active So	chool Zone	School NO	Bus Related	Tags		
<b>✓</b> Reportable	Crash Type DT4000 (STA	ANDARD CRASI	H)		Amen	ided	Secondary Crash
Description	•				ı		
	CTH G	Unit 1	nit 2			Additional NONE	Information
I, a sworn law enforceme						ENTER LINE	E AND STRUCK UNIT 2.

#### 6TL0BFKD87 18-00110

Location

# WISCONSIN MOTOR VEHICLE CRASH REPORT

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

Crash Date 01/03/2018

Crash Time 05:35 PM

-	243 OF IN T	CTHG SB FT S CTHGG SB HE TOWN OF BEAR C AUK COUNTY		Latitude 43.34433 X Coordin 248182.2 Structure	ate 234375		-90.106 Y Coord 480374	i787349 inate		
	Cras	sh Scene								
		Harmful Event			First Harm	nful Event I	ocation			
	MOT	TOR VEH IN TRANSPO	RT		ON ROA					
	Manr	ner of Collision			Light Cond	dition				
	06	SIDESWIPE/OPPOSITE	DIRECTION		DARK/U					
	Road	d Surface Condition(s)			Roadway	Factor(s)				
	SNC					,				
	Envir	ronment Factor(s)								
	NON	, ,			NONE					
	Weat	ther Condition(s)								
	CLC	DUDY								
	Anim	al Type			Relation T	o Trafficwa	av			
		,					ON ROAD			
		h Classification - Location					- Jurisdiction			
		BLIC PROPERTY			NO SPE	IO SPECIAL JURISDICTION				
	Triba	al Land			Access Co				Special Study	
	Withi	in Interchange Area	Junction Location	Intersect	ion Type					
	NO		NON-JUNCTION	NOT AI	N INTERSE	CTION				
	Unit	Summary		Į.						
		Status		Vehicle Operating As	Classification	1	Unit Type			
	IN T	RANSIT		D CLASS			AUTOMO	BILE		
_	Vehic	cle Type					Operating /	As Endorser	ments	
•	PAS	SENGER CAR								
	Total	Occs	Train/Bus # Injured	Total # Citations Issue	ed	Total Tra	ilers	Total Haz	Mat Types	
	1			0	0		0			
		rance?			e Speed				es	
	YES		SOUTHBOUND	☐ Mark		55	T-	2		
5		Harmful Event: Collision W			Special Function NO SPECIAL FUNCTION  Traffic Control NO CONTROL  Road Curvature			Emergency Motor Vehicle Use NOT APPLICABLE  Traffic Control Inoperative/Missing		
		ic Way		Traffic Control						
		D-WAY, NOT DIVIDED						NO Road Grade		
		ace Type								
	BLA	CKTOP (BITUMINOUS	)	STRAIGHT			LEVEL			
	Truck <b>NO</b>	k Bus or HazMat								
	,	Vehicle				L 01	0 (			
	[	License Plate Number		Plate Type		St	Country of Is			
		License Plate Number <b>5466AG</b>	har	AUT - AUTOMOB	ILE	WI	UNITED S			
-	_	License Plate Number 5466AG Vehicle Identification Number		AUT - AUTOMOB Make	ILE	<b>WI</b> Year	UNITED S Model	TATES		
5	_	License Plate Number 5466AG Vehicle Identification Numb 1G1ZC5EU8BF295672		AUT - AUTOMOB  Make  CHEVROLET	ILE	WI	Model MALIBU 1	TATES		
5	_	License Plate Number 5466AG Vehicle Identification Number		AUT - AUTOMOB Make	ILE	<b>WI</b> Year	UNITED S Model	TATES LT		
5	М	License Plate Number 5466AG Vehicle Identification Numb 1G1ZC5EU8BF295672 Color		AUT - AUTOMOB  Make  CHEVROLET  Body Style	ILE	<b>WI</b> Year	Model MALIBU 1 Bus Use	TATES LT		
-	М	License Plate Number 5466AG  Vehicle Identification Number 1G1ZC5EU8BF295672  Color GLD - GOLD	2	AUT - AUTOMOB  Make CHEVROLET  Body Style 4D - 4DR	ILE	<b>WI</b> Year	Model MALIBU 1 Bus Use	TATES LT		
	М	License Plate Number 5466AG  Vehicle Identification Number 1G1ZC5EU8BF295672  Color GLD - GOLD  Initial Contact Point 11LEFT FRONT COR  Extent Of Damage	RNER	AUT - AUTOMOB  Make CHEVROLET  Body Style 4D - 4DR		<b>WI</b> Year	Model MALIBU 1 Bus Use	TATES LT		
	_	License Plate Number 5466AG  Vehicle Identification Number 1G1ZC5EU8BF295672  Color GLD - GOLD  Initial Contact Point 11LEFT FRONT COR	RNER	AUT - AUTOMOB  Make CHEVROLET  Body Style 4D - 4DR  Vehicle Damage		<b>WI</b> Year	Model MALIBU 1 Bus Use	TATES LT		

18-00110

# WISCONSIN MOTOR VEHICLE CRASH REPORT

		Towed Due To Dama	= 1	Vehicle Removed By			
				GEORGES AUTO BODY			
		What Driver Was Doi	· ·	Vehicle Factors			
		GOING STRAIGH		NOT APPLICABLE			
		Driver Frior Action Of	uici				
LINO	VEHICLE	Driver Actions FAILURE TO CON OR ERRATIC MAI		GNATED LANE, OPERATED MOTOR \	/EHICLE IN INATTENTIVE, CARELESS		
		Driver Distractions DISTRACTION/IN	ATTENTION				
2	01						
		Owner Name		Owner Address			
		ANN GREENHEO (608) 583-5466	CK .	26925 STATE HIGHWAY 130 HILLPOINT, WI 53937 , US			
	١	l Sequence Of E	vents				
		Event					
	9	MOTOR VEH IN T	RANSPORT				
	02	Event CROSS CENTERI	LINE				
	03	Event MOTOR VEH IN T	RANSPORT				
	04	Event					
⊨ا	ı	Policy Holder					
LIND		Individual TOM MARSHALL INSURANCE RICHLAND CENTE Individual ANN GREENHECK					
	i	Individual					
		Driver		Citations Issued	Sex		
	٦ <u>۲</u>	ANN GREENHEC (608) 583-5466	,n	0	FEMALE		
╘	INDIVIDUA	,		Date of Birth	Race WHITE		
L N O	DIV	Address 26925 STATE HIG	SHWAY 130	Driver License Number			
	Z	HILLPOINT, WI 53		STATE: WISCONSIN COUNTRY: UN	ITED STATES		
		Equipment	On Duty Crash	Safety Equipment			
		Seat Position		SHOULDER & LAP BELT			
		1FRONT SEAT-L	LEFT SIDE (DRIVER/MOTORCY				
		Helmet Use		Helmet Compliance			
		Eye Protection		Tint Compliance			
_	Σ		Injury Severity	Airbag			
5	90	Injury	NO APPARENT INJURY	NON DEPLOYED			
		Ejected NOT EJECTED		Ejection Path NOT EJECTED/NOT APPLICABL	Trapped/Extricated NOT TRAPPED		

18-00110

# WISCONSIN MOTOR VEHICLE CRASH REPORT

		Medical Transport			EMS Agency Identi	fier	EMS Run #				
		NOT TRANSPORT	ED								
		Hospital			Date of Death		Time of Dear	th			
		Non Motorist	Striking Unit #	Prior Action		Location		To/From S	School		
		Action									
	¥										
╘	INDIVIDUAL										
LIND	≥										
	9										
		Action Other									
			Suspected Alcohol I	leo	Suspected Drug Us	20					
	L	Orug & Alcohol	NO	J3e	NO	<b>5</b> C					
		Alcohol Test Given			Alcohol Test Type		Alcohol Test	Results			
		TEST NOT GIVEN									
		Drug Test Given TEST NOT GIVEN			Drug Test Type		Drug Test Ro	esults			
6	00	Drug Type	rug Type								
		Individual Condition									
		APPEARED NORM	//AL								
		t Summary									
	Unit	Status			ehicle Operating As (	Classification	Unit Type	DII E			
	Unit	Status RANSIT			ehicle Operating As 0	Classification	AUTOMOE				
00	Unit IN T Vehi	Status				Classification	AUTOMOE	BILE s Endorsements			
	Unit IN T Vehi PAS	Status  RANSIT  cle Type	Train/Bus # Inj	ם			AUTOMOE Operating As				
	Unit IN T Vehi PAS	Status FRANSIT cle Type SSENGER CAR		jured T	otal # Citations Issue	d Total Trai	AUTOMOE Operating As	s Endorsements  Total HazMat Types  0			
02	Unit IN T Vehi PAS Tota 2 Insur	Status TRANSIT Cle Type SSENGER CAR I Occs rance?	Direction Of To	jured T 0	otal # Citations Issue	d Total Trai 0 Speed Lii	AUTOMOE Operating As	Total HazMat Types  O  Total Lanes			
02	Unit IN T Vehi PAS Tota 2 Insur YES	Status  RANSIT cle Type SSENGER CAR I Occs rance?	Direction Of To	jured T 0 0 ravel JND	otal # Citations Issue  Pre CrashTire Mark	d Total Trai	AUTOMOE Operating As	Total HazMat Types  Total Lanes  2			
	Unit IN T Vehi PAS Tota 2 Insul YES	Status  RANSIT  cle Type  SSENGER CAR  I Occs  rance?  6  t Harmful Event: Collision	Direction Of To NORTHBOL	jured T 0 0 ravel JND S	otal # Citations Issue	d Total Trai 0 Speed Lii 55	AUTOMOE Operating As	Total HazMat Types  O  Total Lanes  2  Motor Vehicle Use			
02	Unit IN T Vehi PAS Tota 2 Insur YES Most	Status  RANSIT cle Type SSENGER CAR I Occs rance?	Direction Of To NORTHBOL	jured T 0 ravel JND S N	otal # Citations Issue  Pre CrashTire Mark  pecial Function	d Total Trai 0 Speed Lii 55	AUTOMOE Operating As lers nit Emergency I NOT APPL	Total HazMat Types  O  Total Lanes  2  Motor Vehicle Use			
02	Unit IN T Vehi PAS Tota 2 Insui YES Mosi MO Traff	Status  RANSIT  cle Type  SSENGER CAR  I Occs  rance?  St Harmful Event: Collision  TOR VEH IN TRANS  ic Way  D-WAY, NOT DIVIDI	Direction Of To NORTHBOL on With SPORT	jured T 0 ravel JND  S N	otal # Citations Issue  Pre CrashTire Mark  pecial Function  NO SPECIAL FUNC	d Total Trai 0 Speed Lii 55	AUTOMOE Operating As  lers  mit  Emergency I NOT APPL Traffic Contr	Total HazMat Types  0  Total Lanes  2  Motor Vehicle Use  LICABLE  ol Inoperative/Missing			
02	Unit IN T Vehi PAS Tota 2 Insur YES MOS Traff TWO Surfa	Status  RANSIT  cle Type  SSENGER CAR  I Occs  rance?  St Harmful Event: Collision  TOR VEH IN TRANS  fic Way  D-WAY, NOT DIVIDI  ace Type	Direction Of To NORTHBOU	jured T 0 ravel JND E T	otal # Citations Issued  Pre CrashTire Mark  pecial Function  IO SPECIAL FUNC  raffic Control  IO CONTROL  load Curvature	d Total Trai 0 Speed Lii 55	AUTOMOE Operating As  lers  Emergency I NOT APPL Traffic Contr NO Road Grade	Total HazMat Types  0  Total Lanes  2  Motor Vehicle Use  LICABLE  ol Inoperative/Missing			
02	Unit IN T Vehi PAS Tota 2 Insur YES MOS Traff TWO Surfa	Status  TRANSIT  Cle Type  SSENGER CAR  I Occs  TARRES  THAMMENT  TOR VEH IN TRANS  TIC Way  D-WAY, NOT DIVIDIT  TOR VEH (BITUMING)	Direction Of To NORTHBOU	jured T 0 ravel JND E T	otal # Citations Issued  Pre CrashTire Mark  pecial Function NO SPECIAL FUNC	d Total Trai 0 Speed Lii 55	AUTOMOE Operating As  lers  mit  Emergency I NOT APPL Traffic Contr	Total HazMat Types  0  Total Lanes  2  Motor Vehicle Use  LICABLE  ol Inoperative/Missing			
02	Unit IN T Vehi PAS Tota 2 Insur YES MOS Traff TWO Surfa	Status  RANSIT  cle Type  SSENGER CAR  I Occs  rance?  St Harmful Event: Collision  TOR VEH IN TRANS  fic Way  D-WAY, NOT DIVIDI  ace Type	Direction Of To NORTHBOU	jured T 0 ravel JND E T	otal # Citations Issued  Pre CrashTire Mark  pecial Function  IO SPECIAL FUNC  raffic Control  IO CONTROL  load Curvature	d Total Trai 0 Speed Lii 55	AUTOMOE Operating As  lers  Emergency I NOT APPL Traffic Contr NO Road Grade	Total HazMat Types  0  Total Lanes  2  Motor Vehicle Use  LICABLE  ol Inoperative/Missing			
02	Unit IN T Vehi PAS Tota 2 Insur YES Mosi MO Traff TWO Surfa BLA Truc NO	Status  RANSIT  cle Type  SSENGER CAR  I Occs  rance?  S  t Harmful Event: Collision  TOR VEH IN TRANS  iic Way  D-WAY, NOT DIVIDI  ace Type  ACKTOP (BITUMING)  k Bus or HazMat	Direction Of To NORTHBOU	jured T 0 ravel JND E T	otal # Citations Issued  Pre CrashTire Mark  pecial Function  IO SPECIAL FUNC  raffic Control  IO CONTROL  load Curvature	d Total Trai 0 Speed Lii 55	AUTOMOE Operating As  lers  Emergency I NOT APPL Traffic Contr NO Road Grade	Total HazMat Types  0  Total Lanes  2  Motor Vehicle Use  LICABLE  ol Inoperative/Missing			
02	Unit IN T Vehi PAS Tota 2 Insur YES Mosi MO Traff TWO Surfa BLA Truc NO	Status  TRANSIT  Cle Type  SSENGER CAR  I Occs  TARRES  THAMMENT  TOR VEH IN TRANS  TIC Way  D-WAY, NOT DIVIDIT  TOR VEH (BITUMING)	Direction Of To NORTHBOU	jured T 0 ravel JND  T N R S	otal # Citations Issued  Pre CrashTire Mark  pecial Function  IO SPECIAL FUNC  raffic Control  IO CONTROL  load Curvature	d Total Trai 0 Speed Lii 55	AUTOMOE Operating As  lers  Emergency I NOT APPL Traffic Contr NO Road Grade	Total HazMat Types  0  Total Lanes  2  Wotor Vehicle Use  LICABLE  ol Inoperative/Missing			
02	Unit IN T Vehi PAS Tota 2 Insur YES Mosi MO Traff TWO Surfa BLA Truc NO	Status  RANSIT  cle Type  SSENGER CAR  I Occs  rance?  St Harmful Event: Collision  TOR VEH IN TRANS  ici Way  D-WAY, NOT DIVIDI  ace Type  ACKTOP (BITUMING  k Bus or HazMat	Direction Of To NORTHBOU	jured T 0 ravel JND  T N R S	Pre CrashTire Mark pecial Function NO SPECIAL FUNC raffic Control IO CONTROL coad Curvature	d Total Trai 0 9 Speed Lin 55	AUTOMOE Operating As  lers  mit  Emergency I NOT APPL  Traffic Contr NO  Road Grade LEVEL	Total HazMat Types  0  Total Lanes 2  Motor Vehicle Use  ICABLE ol Inoperative/Missing			
UNIT 02	Unit IN T Vehi PAS Tota 2 Insur YES MOO Traff TWO Suffa BLA	Status  RANSIT  cle Type  SSENGER CAR  I Occs  rance?  St Harmful Event: Collision  TOR VEH IN TRANS  clic Way  D-WAY, NOT DIVIDI  ace Type  ACKTOP (BITUMING  k Bus or HazMat  Vehicle  License Plate Number  972ELX  Vehicle Identification I	Direction Of To NORTHBOU	jured T 0 ravel JND S N T N R S	Pre CrashTire Mark pecial Function NO SPECIAL FUNC raffic Control O CONTROL COAD CURVATURE STRAIGHT Plate Type AUT - AUTOMOBI Make	d Total Trai 0 8 Speed Lii 55 CTION	AUTOMOE Operating As  lers  mit  Emergency I NOT APPL Traffic Contr NO Road Grade LEVEL  Country of Iss UNITED ST Model	Total HazMat Types  0  Total Lanes 2  Motor Vehicle Use  ICABLE ol Inoperative/Missing			
02	Unit IN T Vehi PAS Tota 2 Insur YES Mosi MO Traff TWO Surfa BLA Truc NO	Status  RANSIT  cle Type  SSENGER CAR  I Occs  rance?  S  t Harmful Event: Collision  TOR VEH IN TRANS  fic Way  D-WAY, NOT DIVIDION  ace Type  ACKTOP (BITUMING  k Bus or HazMat  Vehicle  License Plate Number  972ELX  Vehicle Identification I  1G4HP57208U160	Direction Of To NORTHBOU	jured T 0 ravel JND S N R S	Pre CrashTire Mark Pecial Function NO SPECIAL FUNC Prescription OCONTROL COAD CURVATURE FITALIGHT  Plate Type AUT - AUTOMOBI Make BUICK	d Total Trai 0 9 Speed Lii 55 CTION	AUTOMOE Operating As  lers  mit  Emergency I NOT APPL Traffic Contr NO Road Grade LEVEL  Country of Iss UNITED ST Model LUCERNE	Total HazMat Types  0  Total Lanes 2  Motor Vehicle Use  ICABLE ol Inoperative/Missing			
UNIT 02	Unit IN T Vehi PAS Tota 2 Insur YES MOO Traff TWO Suffa BLA	Status  RANSIT  cle Type  SSENGER CAR  I Occs  rance?  S  t Harmful Event: Collision  TOR VEH IN TRANS  fic Way  D-WAY, NOT DIVIDION  ace Type  ACKTOP (BITUMING  k Bus or HazMat  Vehicle  License Plate Number  972ELX  Vehicle Identification I  1G4HP57208U160  Color	Direction Of Ti NORTHBOL On With SPORT ED DUS)	jured T 0 ravel JND S N R S	Plate Type AUT - AUTOMOBI Make BUICK Body Style	d Total Trai 0 8 Speed Lii 55 CTION	AUTOMOE Operating As  lers  mit  Emergency I NOT APPL Traffic Contr NO Road Grade LEVEL  Country of Iss UNITED ST Model	Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use IICABLE ol Inoperative/Missing			
UNIT 02	Unit IN T Vehi PAS Tota 2 Insur YES MOO Traff TWO Surfa BLA Truc NO	Status  RANSIT  cle Type  SSENGER CAR  I Occs  rance?  S  t Harmful Event: Collision  TOR VEH IN TRANS  fic Way  D-WAY, NOT DIVIDION  ace Type  ACKTOP (BITUMING  k Bus or HazMat  Vehicle  License Plate Number  972ELX  Vehicle Identification I  1G4HP57208U160	Direction Of Ti NORTHBOL On With SPORT ED DUS)	jured T 0 ravel JND S N R S	Pre CrashTire Mark Pecial Function NO SPECIAL FUNC Prescription OCONTROL COAD CURVATURE FITALIGHT  Plate Type AUT - AUTOMOBI Make BUICK	d Total Trai 0 8 Speed Lii 55 CTION	AUTOMOE Operating As  lers  mit  Emergency I NOT APPL Traffic Contr NO Road Grade LEVEL  Country of Iss UNITED ST Model LUCERNE Bus Use	Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use IICABLE ol Inoperative/Missing			
02 UNIT 02	Unit IN T Vehi PAS Tota 2 Insur YES MOO Traff TWO Surfa BLA Truc NO	Status  RANSIT  cle Type  SSENGER CAR  I Occs  rance?  St Harmful Event: Collision  TOR VEH IN TRANS  fic Way  D-WAY, NOT DIVIDION  ace Type  ACKTOP (BITUMING  k Bus or HazMat  Vehicle  License Plate Number  972ELX  Vehicle Identification I  1G4HP57208U160  Color  SIL - SILVER (ALL	Direction Of To NORTHBOU	jured T 0 ravel JND S N R S	Pre CrashTin Mark pecial Function IO SPECIAL FUNC raffic Control IO CONTROL load Curvature STRAIGHT  Plate Type AUT - AUTOMOBI Make BUICK Body Style 4D - 4DR	d Total Trai 0 8 Speed Lii 55 CTION	AUTOMOE Operating As  lers  mit  Emergency I NOT APPL Traffic Contr NO Road Grade LEVEL  Country of Iss UNITED ST Model LUCERNE Bus Use	Total HazMat Types 0 Total Lanes 2 Motor Vehicle Use IICABLE ol Inoperative/Missing			
UNIT 02	Unit IN T Vehi PAS Tota 2 Insur YES MOO Traff TWO Surfac NO	Status  RANSIT  cle Type  SSENGER CAR  I Occs  rance?  S  t Harmful Event: Collision  TOR VEH IN TRANS  fic Way  D-WAY, NOT DIVIDION  ace Type  ACKTOP (BITUMING)  k Bus or HazMat  Vehicle  License Plate Number  972ELX  Vehicle Identification I  1G4HP57208U160  Color  SIL - SILVER (ALU  Initial Contact Point	Direction Of To NORTHBOU	jured T O O Tavel JND S N N R S S	Pre CrashTire Mark pecial Function IO SPECIAL FUNC raffic Control IO CONTROL TRAIGHT  Plate Type AUT - AUTOMOBI Make BUICK Body Style 4D - 4DR Vehicle Damage	d Total Trai 0 8 Speed Lii 55 CTION	AUTOMOE Operating As  Iers  Init Emergency I NOT APPL Traffic Contr NO Road Grade LEVEL  Country of Iss UNITED ST Model LUCERNE Bus Use NOT A BUS	Total HazMat Types  0 Total Lanes 2 Wotor Vehicle Use ICABLE ol Inoperative/Missing  suance ATES  CX			

18-00110

# WISCONSIN MOTOR VEHICLE CRASH REPORT

		Towed Due To Dama	age		nicle Removed By				
		NOT TOWED			ERATOR				
		What Driver Was Doi GOING STRAIGH	=	Ver	nicle Factors				
		Driver Prior Action Ot		NO	NOT APPLICABLE				
		2							
		Driver Actions							
.	쁴	NO CONTRIBUTION	NG ACTION						
LIND	<u></u>								
5	VEHICL								
	>								
		Driver Distractions							
		NOT DISTRACTE	D						
05	02								
		Owner Name MARLENE FULLI	ED		Owner Address				
		(608) 986-3374	EK		30527 HAPPY HOLLOW EAST RD CAZENOVIA, WI 53924 , US				
		(****, *******			, , , , , , , , , , , , , , , , , , , ,				
	ا	Sequence Of E	vents						
		Event							
	0	MOTOR VEH IN T	RANSPORT						
	02	Event							
	0	Event							
	03	Event							
	04	Event							
니	i	Policy Holder							
LNO		Insurance Company		lı	ndividual				
7		STATE-FARM-MU	JTUAL-AUTOMOBILE-INS-CO	N	MARLENE FULLER				
	I	ndividual							
		Driver MARLENE FULLI	ED		Citations Issued	Sex			
	AL	(608) 986-3374	LIX	(	Date of Birth	FEMALE Race			
ᆈ	INDIVIDUA			-	Date of Birth	WHITE			
EN O	Ξ	Address		[	Driver License Number	<u> </u>			
7	N	30527 HAPPY HO			STATE: WISCONSIN COUNTRY: UN	HTED STATES			
	=	CAZENOVIA, WI 5	3924 , US	STATE: WISCONSIN COUNTRY: UNITED STATES					
			On Duty Crash		N				
		Equipment	On Duty Clash	3	Safety Equipment				
		Seat Position		_ 5	SHOULDER & LAP BELT				
		1FRONT SEAT-L	LEFT SIDE (DRIVER/MOTORCY						
		Helmet Use		H	Helmet Compliance				
		Eye Protection		Т	int Compliance				
					·				
05	005	Injury	Injury Severity		Airbag				
	0	Ejected	NO APPARENT INJURY		NON DEPLOYED Ejection Path	Trapped/Extricated			
		NOT EJECTED			NOT EJECTED/NOT APPLICABL	NOT TRAPPED			
						1			

18-00110

# WISCONSIN MOTOR VEHICLE CRASH REPORT

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

		Marker T					T = 10 D				
		Medical Transport			EMS Agency Ident	itier	EMS Run #				
		NOT TRANSPOR	TED								
		Hospital			Date of Death		Time of Death				
		Non Motorist	Striking Unit #	Prior Action	•	Location	•	To/From School			
		Action									
	ب	Action									
⊨	INDIVIDUAL										
LINO	₹										
	2										
	_										
		Action Other									
	L	Drug & Alcohol	Suspected Alcohol U	Jse	Suspected Drug Us	6e					
		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					<u> </u>				
		Individual Condition									
		APPEARED NOR	MAL								
	1	Individual			Citations Issued						
		Passenger BARBARA HOLL	.AY		Citations Issued  0		Sex FEMALE				
	F	(608) 986-2632			Date of Birth						
⊨	INDIVIDUAL				Bato of Birth		WHITE				
	≥	Address			Driver License Number						
_		16105 CONCORD CAZENOVIA, WI			STATE: WISCONSIN COUNTRY: UNITED STATES						
		0/122110 1111, 1111	,002.,00								
		Equipment	On Duty Crash		Safety Equipment						
		Seat Position			SHOULDER & LAP BELT  Helmet Compliance						
		3FRONT SEAT-	RIGHT SIDE (TRAI	N ENGINEER							
		Helmet Use									
		Eye Protection			Tint Compliance						
05	003	Injury	Injury Severity	NUDV	Airbag	D.					
	C	Ejected	NO APPARENT I	NJURT	NON DEPLOYE  Ejection Path	υ ————————————————————————————————————	Trapped/Extricated				
		NOT EJECTED				NOT APPLICABL	NOT TRAPPED				
		Medical Transport					EMS Run #				
		NOT TRANSPOR	TFD		EMS Agency Ident	IIICI	LIVIO KUII #				
		Hospital			Date of Death		Time of Death				
		·					Time of Beatif				
		Non Motorist	Striking Unit #	Prior Action	1	Location		To/From School			
				1				l			

Crash Date 01/03/2018
Crash Time 05:35 PM

#### 6TL0BFKD87 18-00110

# WISCONSIN MOTOR VEHICLE CRASH REPORT

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

Crash Date 01/03/2018

Crash Time 05:35 PM

UNIT	INDIVIDUAL	Action		` '
		Action Other		
		Action Other		
		Suspected Alcohol Use	Suspected Drug Use	
	E	Prug & 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	1	
		Individual Condition		
		APPEARED NORMAL		
		ALL LANED HORIMAL		