18-01220

# WISCONSIN MOTOR VEHICLE CRASH REPORT

Document Number Override	Primary Crash Docu	18-01		DEPUTY H. L				
Crash Date <b>02/02/2018</b>	Crash Time 05:45 PM	Date A 02/02	Arrived <b>/2018</b>	Time Arrived 06:00 PM				
Date Notified <b>02/02/2018</b>	Time Notified 05:51 PM	Total U <b>02</b>	Jnits	Total Injured <b>00</b>	Total Kille			
On Emergency Him	t and Run	Lane Closure	Work Zone	Trailer or	Towed	Reporting Threshold		
Government Property	Active School	ol Zone Schoo	School Bus Related Tags NO					
<b>✓</b> Reportable	Crash Type DT4000 (STAND	ARD CRASH)		Amended		Secondary Crash		
Description  Diagram	•			1	econstruction			
NOT TO SCALE  CTH I	B	UNIT 2	Private Drive	Ac	notos By	rmation		
I, a sworn law enforceme UNIT 1 AND 2 WERE TRAVELING UNIT 2 IN THE REAR.					RIVATE DRIV	/EWAY. UNIT 1 STRUCK		

Location

18-01220

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

	N CTHBEB 2 FT E F WILSON CREEK RD THE TOWN OF FRANKI SAUK COUNTY		43.2711  X Coordin 255199.	nate <b>765625</b>		Longitude -90.016587359  Y Coordinate 4795342			
				Structure	Туре				
Cra	ash Scene								
Fire	st Harmful Event			First Harr	nful Event L	ocation			
MC	OTOR VEH IN TRANSPO	DRT		ON ROA	ADWAY				
	nner of Collision			Light Cor					
	FRONT TO REAR			DARK/U					
Ro	ad Surface Condition(s)			Roadway	Factor(s)				
DR	RY								
En	vironment Factor(s)								
NC	ONE			NONE					
We	eather Condition(s)								
CL	OUDY								
Ani	imal Type			Relation	To Trafficwa	ıy			
				TRAFFI	CWAY - O	N ROAD			
	ash Classification - Location					Jurisdiction			
	JBLIC PROPERTY			NO SPECIAL					
Trik	bal Land			Access C			Special Study		
Wit	Within Interchange Area Junction Location			rsection Type	111102				
NC	-	NON-JUNCTION		T AN INTERSE	ECTION				
Un	it Summary								
	it Status		Vehicle Operating	g As Classification	n	Unit Type			
IN	TRANSIT		D CLASS		AUTOMOBILE				
Vel	hicle Type					Operating	As Endorsements		
	COENCED OAD								
	ASSENGER CAR								
Tot	tal Occs	Train/Bus # Injured	Total # Citations	Issued	Total Trai	lers	Total HazMat Types		
Tot <b>1</b>	tal Occs	,	0		0		0		
Tot <b>1</b>	tal Occs urance?	Train/Bus # Injured  Direction Of Travel  EASTBOUND	0 Pre Cras	hTire			7.		
Tot 1 Ins YE	tal Occs urance?	Direction Of Travel  EASTBOUND	0	hTire	0 Speed Lin	mit	0 Total Lanes		
Tot 1 Ins YE	urance?	Direction Of Travel <b>EASTBOUND</b> Vith	0 Pre Cras	hTire k	0 Speed Lin	mit Emergenc	Total Lanes 2		
Tot  Ins  YE  Mo  MC	tal Occs  urance? ES sist Harmful Event: Collision W DTOR VEH IN TRANSPO	Direction Of Travel <b>EASTBOUND</b> Vith	Pre Cras Mari Special Function NO SPECIAL I Traffic Control	hTire k FUNCTION	0 Speed Lin	Emergenc NOT API Traffic Cor	Total Lanes 2 y Motor Vehicle Use		
Tot  1 Ins YE Mo MC Tra	tal Occs  urance? ES  ist Harmful Event: Collision W DTOR VEH IN TRANSPO affic Way WO-WAY, NOT DIVIDED	Direction Of Travel <b>EASTBOUND</b> Vith	Pre Cras Mari Special Function NO SPECIAL I Traffic Control NO CONTROL	hTire k FUNCTION	0 Speed Lin	Emergence NOT APP	Total Lanes 2 y Motor Vehicle Use PLICABLE atrol Inoperative/Missing		
Tota  Ins  YE  Mo  MC  Tra  TW	tal Occs  urance? ES  ist Harmful Event: Collision W DTOR VEH IN TRANSPO affic Way WO-WAY, NOT DIVIDED rface Type	Direction Of Travel  EASTBOUND  Vith  DRT	Pre Cras Mari Special Function NO SPECIAL I Traffic Control NO CONTROL Road Curvature	hTire k FUNCTION	0 Speed Lin	Emergenc NOT APF Traffic Cor NO Road Grace	Total Lanes 2 y Motor Vehicle Use PLICABLE atrol Inoperative/Missing		
Tot  Ins  YE  Mo  Tra  TW  Sui	tal Occs  urance? ES  set Harmful Event: Collision W DTOR VEH IN TRANSPO  affic Way WO-WAY, NOT DIVIDED  rface Type  LACKTOP (BITUMINOUS	Direction Of Travel  EASTBOUND  Vith  DRT	Pre Cras Mari Special Function NO SPECIAL I Traffic Control NO CONTROL	hTire k FUNCTION	0 Speed Lin	Emergence NOT APP	Total Lanes 2 y Motor Vehicle Use PLICABLE atrol Inoperative/Missing		
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Tot 1 Ins YE Mo Tra TW Sui BL	tal Occs  urance?  S  st Harmful Event: Collision W  DTOR VEH IN TRANSPO  affic Way  VO-WAY, NOT DIVIDED  rface Type  ACKTOP (BITUMINOUS  uck Bus or HazMat  )  Vehicle  License Plate Number	Direction Of Travel  EASTBOUND  Vith  DRT	Pre Cras Mari Special Function NO SPECIAL I Traffic Control NO CONTROL Road Curvature STRAIGHT	hTire k	Speed Lin 55	Emergenc NOT API Traffic Cor NO Road Grac LEVEL	Total Lanes 2 y Motor Vehicle Use PLICABLE introl Inoperative/Missing de		
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Tot 1 Ins YE Mo Tra TW Sui BL	tal Occs  urance? ES sist Harmful Event: Collision W DTOR VEH IN TRANSPO affic Way WO-WAY, NOT DIVIDED rface Type LACKTOP (BITUMINOUS lick Bus or HazMat D)  Vehicle  License Plate Number 877RAR  Vehicle Identification Num	Direction Of Travel EASTBOUND With ORT	Pre Cras Mari Special Function NO SPECIAL I Traffic Control NO CONTROL Road Curvature STRAIGHT  Plate Type AUT - AUTON	hTire k FUNCTION	Speed Lin 55  St WI	Emergence NOT API Traffic Cor NO Road Grad LEVEL  Country of UNITED \$	Total Lanes 2 y Motor Vehicle Use PLICABLE introl Inoperative/Missing de		
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Tot 1 Ins YE Mo MC Tra TW Sui BL Tru NC	tal Occs  Jurance? ES  Jost Harmful Event: Collision W DTOR VEH IN TRANSPO  Juffic Way  JO-WAY, NOT DIVIDED  JOST THE TRANSPO  Vehicle  License Plate Number  BTRAR  Vehicle Identification Num  2G1WT57K491123428  Color  BLU - BLUE	Direction Of Travel EASTBOUND With ORT	Pre Cras Mari Special Function NO SPECIAL I Traffic Control NO CONTROL Road Curvature STRAIGHT  Plate Type AUT - AUTON Make CHEVROLET Body Style 4D - 4DR	hTire k FUNCTION	Speed Lin 55  St WI Year	Emergenc NOT APP Traffic Cor NO Road Grad LEVEL  Country of I UNITED S Model MALIBU	Total Lanes 2 y Motor Vehicle Use PLICABLE introl Inoperative/Missing de		
Tot 1 Ins YE Mo MC Tra TW Sui BL Tru NC	tal Occs  Jurance? ES  Jost Harmful Event: Collision W DTOR VEH IN TRANSPO  Juffic Way  JO-WAY, NOT DIVIDED  JOST THE TRANSPO  Vehicle  License Plate Number  BTRAR  Vehicle Identification Num  2G1WT57K491123428  Color  BLU - BLUE	Direction Of Travel EASTBOUND With DRT	Pre Cras Mari Special Function NO SPECIAL I Traffic Control NO CONTROL Road Curvature STRAIGHT  Plate Type AUT - AUTON Make CHEVROLET Body Style	hTire k FUNCTION	Speed Lin 55  St WI Year	Emergence NOT API Traffic Cor NO Road Grad LEVEL  Country of UNITED S Model MALIBU Bus Use	Total Lanes 2 y Motor Vehicle Use PLICABLE introl Inoperative/Missing de		
Tot 1 Ins YE Mo MC Tra TW Sui BL Tru NC	tal Occs  Jurance? ES  Jost Harmful Event: Collision W DTOR VEH IN TRANSPO  Juffic Way  JO-WAY, NOT DIVIDED  JOST THE TRANSPO  Vehicle  License Plate Number  BTRAR  Vehicle Identification Num  2G1WT57K491123428  Color  BLU - BLUE	Direction Of Travel EASTBOUND With DRT	Pre Cras Mari Special Function NO SPECIAL I Traffic Control NO CONTROL Road Curvature STRAIGHT  Plate Type AUT - AUTON Make CHEVROLET Body Style 4D - 4DR Vehicle Damage	hTire k FUNCTION	St WI Year 2009	Emergenc NOT APP Traffic Cor NO Road Grac LEVEL  Country of I UNITED S Model MALIBU Bus Use NOT A BU	Total Lanes 2 y Motor Vehicle Use PLICABLE Introl Inoperative/Missing de  Issuance STATES		
Tot  Ins YE  Mo MC  Tra TW  Surr BL  Tru NC	tal Occs  Jurance? ES  Jost Harmful Event: Collision W DTOR VEH IN TRANSPO  Juffic Way  JO-WAY, NOT DIVIDED  JOST THE TRANSPO  Vehicle  License Plate Number  BTRAR  Vehicle Identification Num  2G1WT57K491123428  Color  BLU - BLUE	Direction Of Travel EASTBOUND With DRT	Pre Cras Mari Special Function NO SPECIAL I Traffic Control NO CONTROL Road Curvature STRAIGHT  Plate Type AUT - AUTON Make CHEVROLET Body Style 4D - 4DR Vehicle Damage	hTire k FUNCTION	St WI Year 2009	Emergenc NOT APP Traffic Cor NO Road Grac LEVEL  Country of I UNITED S Model MALIBU Bus Use NOT A BU	Total Lanes 2 y Motor Vehicle Use PLICABLE introl Inoperative/Missing de		

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# WISCONSIN MOTOR VEHICLE CRASH REPORT

		Towed Due To Dama	ige	Vehicle Removed By					
		NOT TOWED		OPERATOR					
		What Driver Was Doi	5	Vehicle Factors					
		GOING STRAIGHT		NOT APPLICABLE					
		Driver Prior Action Of	ner	NOT ALL EIGABLE					
		Driver Actions							
	щ	NO CONTRIBUTING ACTION							
╘	걸								
LIND	VEHICL								
	>								
		Driver Dietroetiens							
		Driver Distractions LOOKED BUT DII	NOT SEE						
_	_								
6	5								
		0 11							
		Owner Name ELEANOR HANU	ISA	Owner Address E9078 CASSEL RD					
		(608) 544-2332		SAUK CITY, WI 53583 , U	JS				
	,	Sequence Of E	vents						
	2	Event MOTOR VEH IN TRANSPORT							
	0		RANSPORT						
	02	Event							
	•	Event							
	03								
	40	Event							
╘	ı	Policy Holder							
L		Insurance Company  AMERICAN-FAMI	I Y-INS-CO	Individual ELEANOR HANUSA					
			L1-1N3-00	LELANON HANGSA					
		Individual  Driver		Citations Issued		Cov			
		ELEANOR HANU	ISA	0		Sex FEMALE			
	¥	(608) 544-2332		Date of Birth		Race			
_	INDIVIDUAL					WHITE			
EN	Σ	Address		Driver License Number					
_ ر	呈	E9078 CASSEL R SAUK CITY, WI 53		STATE: WISCONSIN COUNTRY: UNITED STATES					
	_	SAOR CITT, WIS.	3303 , 03						
			On Duty Crash	Safety Equipment					
		Equipment	on bady oradin	Salety Equipment					
		Seat Position		SHOULDER & LAP BELT					
		1FRONT SEAT-I	LEFT SIDE (DRIVER/MOTORCY						
		Helmet Use		Helmet Compliance					
		Evo Protostic		Tint Orani "					
		Eye Protection		Tint Compliance					
_	Ξ		Injury Severity	Airbag					
2	00	Injury	NO APPARENT INJURY	NON DEPLOYED					
		Ejected		Ejection Path		Trapped/Extricated			
		NOT EJECTED		NOT EJECTED/NOT APPL	ICABL	NOT TRAPPED			

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# WISCONSIN MOTOR VEHICLE CRASH REPORT

	Medical Transport			EMS Agency Identifier		EMS Run #	EMS Run #						
		NOT TRANSPORT	TED										
		Hospital			Date of Death		Time of Dea	Time of Death					
		Non Motorist	Striking Unit #	Prior Action	<u>l</u>	Location			To/From School				
		Action											
	AL												
⊨	INDIVIDUAL												
UNIT	<u> </u>												
	ᅙ												
	=												
		Action Other											
			Suspected Alcohol U	Ise	Suspected Drug Us	Se.							
	E	Orug & Alcohol	NO		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 F	Results					
01	001	Drug Type											
0	0												
		Individual Condition											
		APPEARED NORI	МΔΙ										
					APPEARED NORMAL								
		t Summary											
	Unit	Status			ehicle Operating As C	Classification	Unit Type						
	Unit IN T	Status RANSIT			ehicle Operating As C	Classification	TRUCK	As Endorsom	onto				
02	Unit IN T Vehi	Status  CRANSIT  cle Type	JP TRUCK			Classification	TRUCK	As Endorsem	ents				
	Unit IN T Vehic UTII	Status RANSIT	JP TRUCK	D			TRUCK Operating A	As Endorsem					
	Unit IN T Vehic UTII	Status RANSIT cle Type LITY TRUCK/PICKU	Train/Bus # Inj	Dured To 0	CLASS	d Total T	TRUCK Operating A						
02	Unit IN T Vehic UTII Total 2 Insur	Status TRANSIT Cle Type LITY TRUCK/PICKU I Occs rance?	Train/Bus # Inj	ured To 0	ctal # Citations Issued	d Total T 0 Speed	TRUCK Operating A	Total HazM  0  Total Lanes	lat Types				
02	Unit IN T Vehic UTII Total 2 Insur YES	Status  RANSIT  cle Type  LITY TRUCK/PICKU  I Occs  rance?	Train/Bus # Inj Direction Of Tr	ured To 0 ravel D	otal # Citations Issued  Pre CrashTire Mark	d Total T	TRUCK Operating A	Total HazM 0 Total Lanes 2	flat Types				
	Unit IN T Vehic UTII Total 2 Insur YES	Status TRANSIT Cle Type LITY TRUCK/PICKU I Occs rance?	Direction Of Tr EASTBOUN	ured Tr 0 ravel D	ctal # Citations Issued	d Total T 0 Speed 55	TRUCK Operating A	Total HazM 0 Total Lanes 2 Motor Vehic	flat Types				
02	Unit IN T Vehic UTII Total 2 Insur YES Most MO Traff	Status  RANSIT  cle Type  LITY TRUCK/PICKU  I Occs  rance?  I Harmful Event: Collisi  TOR VEH IN TRANS  ic Way	Direction Of Tr EASTBOUN on With SPORT	iured To 0 Cravel D S N	Pre CrashTire Mark Decial Function O SPECIAL FUNC	d Total T 0 Speed 55	TRUCK Operating A railers  Limit  Emergency NOT APP Traffic Cont	Total HazM 0 Total Lanes 2 Motor Vehic	flat Types s le Use				
02	Unit IN T Vehic UTII Total 2 Insur YES Most MO Traff TWC	Status  RANSIT  cle Type  LITY TRUCK/PICKU  I Occs  rance?  St Harmful Event: Collisi  TOR VEH IN TRANS  ic Way  D-WAY, NOT DIVID	Direction Of Tr EASTBOUN on With SPORT	iured Travel D S N	Pre CrashTire Mark Decial Function O SPECIAL FUNC	d Total T 0 Speed 55	TRUCK Operating A railers  Limit  Emergency NOT APP Traffic Cont	Total HazM 0 Total Lanes 2 Motor Vehic LICABLE rrol Inoperation	flat Types s le Use				
02	Unit IN T Vehia UTII Total 2 Insur YES Most MO Traff TWC Surfa	Status  RANSIT  cle Type  LITY TRUCK/PICKU  I Occs  rance?  I Harmful Event: Collisi  TOR VEH IN TRANS  ic Way  D-WAY, NOT DIVID  ace Type	Train/Bus # Inj Direction Of Tr EASTBOUN on With SPORT	iured Trong O Travel D S N Trong N R	Pre CrashTire Mark Decial Function O SPECIAL FUNC Fuffic Control O CONTROL DOAD CURVATURE	d Total T 0 Speed 55	TRUCK Operating A railers  Limit  Emergency NOT APP Traffic Cont NO Road Grade	Total HazM 0 Total Lanes 2 Motor Vehic LICABLE rrol Inoperation	flat Types s le Use				
02	Unit IN T Vehicut IN Total 2 Insur YES MOO Traff TWO Surfa BLA	Status  RANSIT  cle Type  LITY TRUCK/PICKU  I Occs  rance?  St Harmful Event: Collisi  TOR VEH IN TRANS  ic Way  D-WAY, NOT DIVID	Train/Bus # Inj Direction Of Tr EASTBOUN on With SPORT	iured Trong O Travel D S N Trong N R	Pre CrashTire Mark Decial Function O SPECIAL FUNC	d Total T 0 Speed 55	TRUCK Operating A railers  Limit  Emergency NOT APP Traffic Cont	Total HazM 0 Total Lanes 2 Motor Vehic LICABLE rrol Inoperation	flat Types s le Use				
02	Unit IN T Vehin UTIII Total 2 Insur YES Most MO Traff TWO Surfa BLA	Status  RANSIT  cle Type  LITY TRUCK/PICKU  I Occs  rance?  B  t Harmful Event: Collisi  TOR VEH IN TRANS  ic Way  D-WAY, NOT DIVID  ace Type  ACKTOP (BITUMING  k Bus or HazMat	Train/Bus # Inj Direction Of Tr EASTBOUN on With SPORT	iured Trong O Travel D S N Trong N R	Pre CrashTire Mark Decial Function O SPECIAL FUNC Fuffic Control O CONTROL DOAD CURVATURE	d Total T 0 Speed 55	TRUCK Operating A railers  Limit  Emergency NOT APP Traffic Cont NO Road Grade	Total HazM 0 Total Lanes 2 Motor Vehic LICABLE rrol Inoperation	flat Types s le Use				
02	Unit IN T Vehin UTIII Total 2 Insur YES Most MO Traff TWO Surfa BLA	Status  RANSIT  cle Type  LITY TRUCK/PICKU I Occs  rance?  St Harmful Event: Collisi TOR VEH IN TRANS ic Way  D-WAY, NOT DIVID ace Type  ACKTOP (BITUMING k Bus or HazMat	Direction Of Tr EASTBOUN on With SPORT ED	iured To 0 Cravel D To N R R S	Pre CrashTire Mark Decial Function O SPECIAL FUNC Preffic Control O CONTROL DOAD CUrvature TRAIGHT	d Total T 0 Speed 55	TRUCK Operating A railers  Limit  Emergency NOT APP Traffic Cont NO Road Grade LEVEL	Total HazM 0 Total Lanes 2 Motor Vehic LICABLE rol Inoperation	flat Types s le Use				
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UNIT 02	Unit IN T Vehicut IN	Status  RANSIT  cle Type  LITY TRUCK/PICKU I Occs  rance?  St Harmful Event: Collisi TOR VEH IN TRANS  ic Way  D-WAY, NOT DIVID  ace Type  ACKTOP (BITUMING  k Bus or HazMat  Vehicle  License Plate Numbe  MJ4875  Vehicle Identification	Train/Bus # Inj Direction Of Tr EASTBOUN on With SPORT  ED  DUS)	D To a series of the series of	Pre CrashTire Mark Decial Function O SPECIAL FUNCTION O CONTROL DOAD CURVATURE TRAIGHT	d Total T 0 9 Speed 55 CTION  St WI Year	TRUCK Operating A railers  Limit  Emergency NOT APP Traffic Cont NO Road Grade LEVEL  Country of Is UNITED S	Total HazM 0 Total Lanes 2 Motor Vehic LICABLE rol Inoperation	flat Types s le Use				
02	Unit IN T Vehin UTIII Total 2 Insur YES Most MO Traff TWO Surfa BLA	Status  RANSIT  Cle Type  LITY TRUCK/PICKU  I Occs  rance?  St Harmful Event: Collisi  TOR VEH IN TRANS  IC Way  D-WAY, NOT DIVID  FACKTOP (BITUMING  IK Bus or HazMat  Vehicle  License Plate Numbe  MJ4875  Vehicle Identification  5TFNX4CN1BX00	Train/Bus # Inj Direction Of Tr EASTBOUN on With SPORT  ED  DUS)	D To Signatured To Signatured To Signature T	Plate Type LTK - LIGHT TRUC  CLASS  Pre CrashTire Mark  Pre CrashT	d Total T 0 Speed 55 CTION  St WI	TRUCK Operating A railers  Limit  Emergency NOT APP Traffic Cont NO Road Grade LEVEL  Country of Is UNITED S' Model TACOMA	Total HazM 0 Total Lanes 2 Motor Vehic LICABLE rol Inoperation	flat Types s le Use				
UNIT 02	Unit IN T Vehicut IN	Status  RANSIT  Cle Type  LITY TRUCK/PICKU  I Occs  rance?  Status  Harmful Event: Collisi  TOR VEH IN TRANSic Way  D-WAY, NOT DIVID  ace Type  ACKTOP (BITUMING  k Bus or HazMat  Vehicle  License Plate Numbe  MJ4875  Vehicle Identification  5TFNX4CN1BX00  Color	Train/Bus # Inj Direction Of Tr EASTBOUN on With SPORT  ED  DUS)	ured Trong of the state of the	Plate Type LTK - LIGHT TRUC Make Pre CrashTire Mark Decial Function O SPECIAL FUNC TRAIGHT  Plate Type LTK - LIGHT TRUC Make TOYOTA Body Style	d Total T 0 9 Speed 55 CTION  St WI Year	TRUCK Operating A railers  Limit  Emergency NOT APP Traffic Cont NO Road Grade LEVEL  Country of Is UNITED S	Total HazM 0 Total Lanes 2 Motor Vehic LICABLE rol Inoperation	flat Types s le Use				
UNIT 02	Unit IN T Vehicut IN	Status  RANSIT  Cle Type  LITY TRUCK/PICKU  I Occs  rance?  St Harmful Event: Collisi  TOR VEH IN TRANS  IC Way  D-WAY, NOT DIVID  FACKTOP (BITUMING  IK Bus or HazMat  Vehicle  License Plate Numbe  MJ4875  Vehicle Identification  5TFNX4CN1BX00	Train/Bus # Inj Direction Of Tr EASTBOUN on With SPORT  ED  DUS)	D Travel D Si N N R S S	Plate Type LTK - LIGHT TRUC  CLASS  Pre CrashTire Mark  Pre CrashT	d Total T 0 9 Speed 55 CTION  St WI Year	TRUCK Operating A railers  Limit  Emergency NOT APP Traffic Cont NO Road Grade LEVEL  Country of Is UNITED S' Model TACOMA Bus Use	Total HazM 0 Total Lanes 2 Motor Vehic LICABLE rol Inoperation	flat Types s le Use				
02 UNIT 02	Unit IN T Vehicut IN	Status  RANSIT  cle Type  LITY TRUCK/PICKU  I Occs  rance?  B  I Harmful Event: Collisi  TOR VEH IN TRANS  ic Way  D-WAY, NOT DIVID  ace Type  ACKTOP (BITUMING  k Bus or HazMat  Vehicle  License Plate Numbe  MJ4875  Vehicle Identification  5TFNX4CN1BX00  Color  GRY - GRAY  Initial Contact Point  6REAR	Train/Bus # Inj Direction Of Tr EASTBOUN on With SPORT  ED  DUS)	D To O Tavel D S N N N N N N N N N N N N N N N N N N	Pre CrashTire Mark Decial Function O SPECIAL FUNC Function O CONTROL DOAD CURVATURE TRAIGHT  Plate Type LTK - LIGHT TRUC Make FOYOTA Body Style PK - PICKUP Vehicle Damage	d Total T 0 e Speed 55 CTION  St WI Year 2011	TRUCK Operating A railers  Limit  Emergency NOT APP Traffic Cont NO Road Grade LEVEL  Country of Is UNITED S' Model TACOMA Bus Use NOT A BU	Total HazM 0 Total Lanes 2 Motor Vehic LICABLE rol Inoperation	flat Types s le Use				
UNIT 02	Unit IN T Vehic UTIII Total 2 Insum YES MOOT Trafff TWO Surface BLA Truck NO	Status  RANSIT  cle Type  LITY TRUCK/PICKU  I Occs  rance?  B  t Harmful Event: Collisi  TOR VEH IN TRANS  ic Way  D-WAY, NOT DIVID  ace Type  ACKTOP (BITUMING  k Bus or HazMat  Vehicle  License Plate Numbe  MJ4875  Vehicle Identification  5TFNX4CN1BX000  Color  GRY - GRAY  Initial Contact Point	Train/Bus # Inj Direction Of Tr EASTBOUN on With SPORT  ED  DUS)	D To O Tavel D S N N N N N N N N N N N N N N N N N N	Pre CrashTire Mark Decial Function O SPECIAL FUNC Function O CONTROL DOAD CURVATURE TRAIGHT  Plate Type LTK - LIGHT TRUC Make FOYOTA Body Style PK - PICKUP Vehicle Damage	d Total T 0 9 Speed 55 CTION  St WI Year	TRUCK Operating A railers  Limit  Emergency NOT APP Traffic Cont NO Road Grade LEVEL  Country of Is UNITED S' Model TACOMA Bus Use NOT A BU	Total HazM 0 Total Lanes 2 Motor Vehic LICABLE rol Inoperation	flat Types s le Use				

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# WISCONSIN MOTOR VEHICLE CRASH REPORT

		Towed Due To Dama	age		icle Removed By					
		NOT TOWED		OP	ERATOR					
		What Driver Was Doi	ing	Veh	icle Factors					
		SLOW/STOPPING	•							
		Driver Prior Action Other		NO	T APPLICABLE					
		Driver Actions								
	ш	NO CONTRIBUTING ACTION								
╘	VEHICL									
	¥									
_	Ē									
	>									
		Driver Distractions								
		NOT DISTRACTE	D							
07	02									
		Owner Name			Owner Address					
		TY MARKART			S12985 SHIFFLET RD LOT 40					
		(608) 588-5172			SPRING GREEN, WI 53588, US					
		0 0/ 5								
	•	Sequence Of E	vents							
	2	Event MOTOR VEH IN T	RANSPORT							
	02	Event								
		Event								
	03	Lvent								
		Event								
	04									
		Policy Holder								
		Insurance Company		1	ati dali al					
5		GEICO-GENERAL	-INS-CO		ndividual Y MARKART					
			1143-00	Т.	1 WAKKAKI					
		Individual								
		Driver			itations Issued	Sex				
	بِ	TY MARKART (608) 588-5172		0		MALE				
	5	(000) 300-3172		D	ate of Birth	Race				
╘	INDIVIDUA					WHITE				
	≥	Address		D	river License Number					
_		S12985 SHIFFLET RD LOT 40 SPRING GREEN, WI 53588 , US			STATE: WISCONSIN COUNTRY: UNITED STATES					
	=									
		Faurinmant	On Duty Crash	S	afety Equipment					
		Equipment								
		Seat Position		S	HOULDER & LAP BELT					
		1FRONT SEAT-L	LEFT SIDE (DRIVER/MOTORCY							
		Helmet Use		Н	elmet Compliance					
		Eye Protection		Т	int Compliance					
05	002	Injury	Injury Severity		irbag					
0	ō	Injury	NO APPARENT INJURY		ON DEPLOYED					
		Ejected			jection Path	Trapped/Extricated				
		NOT EJECTED		N	OT EJECTED/NOT APPLICABL	NOT TRAPPED				

18-01220

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

		Madial T					E140 B			
		Medical Transport			EMS Agency Identifier		EMS Run #			
		NOT TRANSPORTED  Hospital			Date of Death Time of D					
							Time of Death			
		Striking Unit # Prior Action			Location		To/From School			
		Non Motorist								
		Action								
		Action								
	INDIVIDUAL									
$\vdash$	$\geq$									
LIND	Ħ									
$\supset$	$\leq$									
	불									
		Action Other								
		Action Other								
		Orug & Alcohol	Suspected Alcohol U	Jse	Suspected Drug Us	se				
	L	orug & Alconor	INO		NO					
		Alcohol Test Given			Alcohol Test Type		Alcohol Test Results			
		TEST NOT GIVEN	l							
		Drug Test Given			Drug Test Type		Drug Test Results			
		TEST NOT GIVEN			, ,		3			
	<b>~</b> I	Drug Type								
02	002	Drug Type								
	0									
		Individual Condition								
		marviadai Condition								
		APPEARED NOR	MAL							
		Individual								
					Citations Issued		Sex			
		Passenger TYLER NOBLE			0 MALE					
	7	(608) 712-5145								
	Ž	(000) 1 12 01 10			Date of Birth	rate of Birth Race WHITE				
╘	INDIVIDUAL						WHILE			
	≥	Address			Driver License Number					
ر	9	309 VILLAGE ED								
	=	ARENA, WI 53503 , US			STATE: WISCONSIN COUNTRY: UNITED STATES					
		On Duty Crash			Safety Equipment					
		Equipment	on Buty Graon		Salety Equipment					
					OUGUI DED A LAB DELT					
		Seat Position 3FRONT SEAT-RIGHT SIDE (TRAIN ENGINEER								
		Helmet Use			Helmet Compliance	9				
					Tint Compliance					
		Eye Protection								
					· ·					
~	ღ		Injury Severity		Airbag					
05	003	Injury	NO APPARENT I	NJURY	NON DEPLOYED					
		Ejected			Ejection Path	_	Trapped/Extricated			
		NOT EJECTED				NOT APPLICABL	NOT TRAPPED			
		Medical Transport			EMS Agency Ident	ner	EMS Run #			
		NOT TRANSPOR	ובט							
		Hospital			Date of Death		Time of Death			
		Nam Mataria	Striking Unit #	Prior Action		Location	To/From School			
		Non Motorist								
					ì		i .			

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# WISCONSIN MOTOR VEHICLE CRASH REPORT

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

Crash Date 02/02/2018

Crash Time 05:45 PM

LIND	INDIVIDUAL	Action  Action Other			
	L	Prug & Alcohol Use NO	Suspected Drug Use NO		
		Alcohol Test Given TEST NOT GIVEN	Alcohol Test Type	Alcohol Test Results	
		Drug Test Given TEST NOT GIVEN	Drug Test Type	Drug Test Results	
02	003	Drug Type			
		Individual Condition			
		APPEARED NORMAL			