18-03527

WISCONSIN MOTOR VEHICLE CRASH REPORT

Document Number Override Crash Date 04/07/2018	Primary Crash Document # Crash Time 03:15 PM		Agency Crash Number 18-03527 Date Arrived 04/07/2018		Investigating Officer/Deputy DEPUTY S. STACEY Time Arrived 03:45 PM		
Date Notified 04/07/2018	Time Notified 03:24 PM		Total U 02	nits	Total Injure 00	d Total k	Killed
On Emergency	Hit and Run	Lane Closi	ure	Work Zone	Traile	r or Towed	Reporting Threshold
Government Property	Active Sc	hool Zone	School NO	Bus Related	Tags		
✓ Reportable	Crash Type DT4000 (STA	NDARD CRASH	l)		Amen	ded	Secondary Crash
escription ——							
				Driveway at S95 Church Rd	91	Additional In NONE	nformation
	U2 UTV	DE LE	U2 UTV				
	CHURCH	บว		NOT TO	SCALE		
I, a sworn law enforced JNIT 1 WAS IN THE DRIVEWA CHURCH RD. UNIT 2 WAS TR MOVED OFF THE ROADWAY.	AY OF S9591 CHUR AVELING SOUTH B	CH RD. UNIT 1 MA	ADE DID CH RD. U	I any CJIS data in th NOT STOP AND MADE NIT 2 OBSERVED UNIT	nis report. A LEFT HAND	OT BELIEVE H	IE WOULD STOP. UNIT 2

Location

18-03527

WISCONSIN MOTOR VEHICLE CRASH REPORT

	999	CHURCH RD FT S CTHPF SB				Latitude 43.297512854 X Coordinate 269529.03125		Longitude -89.841251078			
	IN T	THE TOWN OF HONEY	CREEK					Y Coordinate 4797774.5			
	IN S	SAUK COUNTY			Structure	Structure Type					
					NO STR	RUCTURE	.				
(Cra	sh Scene									
		Harmful Event				mful Event	Location				
		TOR VEH IN TRANSPO ner of Collision	PRT			ADWAY					
	-	FRONT TO FRONT			Light Cor						
		d Surface Condition(s)			_	/ Factor(s)					
	DR	Y									
	Envi	ironment Factor(s)									
	NOI	, ,			NONE						
		ather Condition(s)									
	CLC	OUDY									
	Anim	nal Type				To Trafficw	•				
	Cros	ah Classification I section					ON ROAD				
		sh Classification - Location BLIC PROPERTY					- Jurisdiction	J			
		al Land			Access C			Special Study			
					NO COI	NTROL					
		J	Junction Location		rsection Type	**					
	NO		NON-JUNCTION	NO	T AN INTERSI	ECTION					
	Uni	t Summary									
							71				
		Status		Vehicle Operating	As Classificatio	n					
	IN T	TRANSIT		Vehicle Operating D CLASS	g As Classificatio	n	TRUCK	As Endorsements			
01	IN T		RUCK		g As Classificatio	n	TRUCK	As Endorsements			
	Vehi	TRANSIT icle Type	RUCK Train/Bus # Injured	D CLASS Total # Citations		Total Tr	TRUCK Operating	Total HazMat Types			
	Vehi UTII Tota 1	TRANSIT icle Type LITY TRUCK/PICKUP T	Train/Bus # Injured	D CLASS		Total Tr	TRUCK Operating	Total HazMat Types 0			
01	Vehi UTII Tota 1	TRANSIT icle Type LITY TRUCK/PICKUP T il Occs rance?	Train/Bus # Injured Direction Of Travel	Total # Citations 0	ssued	Total Tr 0 Speed L	TRUCK Operating	Total HazMat Types 0 Total Lanes			
01	Vehi UTII Tota 1 Insur YES	TRANSIT icle Type LITY TRUCK/PICKUP T II Occs rance?	Train/Bus # Injured Direction Of Travel NORTHBOUND	Total # Citations I	ssued	Total Tr	TRUCK Operating ailers	Total HazMat Types 0			
	Vehi UTII Tota 1 Insur YES	TRANSIT icle Type LITY TRUCK/PICKUP T il Occs rance?	Train/Bus # Injured Direction Of Travel NORTHBOUND	Total # Citations 0 Pre Cras Marl	hTire	Total Tr 0 Speed L	TRUCK Operating ailers Limit Emergence	Total HazMat Types 0 Total Lanes 2			
01	Vehi UTII Tota 1 Insur YES Mosi	TRANSIT icle Type LITY TRUCK/PICKUP T II Occs rance? S t Harmful Event: Collision W TOR VEH IN TRANSPO	Train/Bus # Injured Direction Of Travel NORTHBOUND	Total # Citations I O Pre Cras Mari Special Function NO SPECIAL I Traffic Control	hTire K	Total Tr 0 Speed L	TRUCK Operating ailers Limit Emergence NOT AP Traffic Co	Total HazMat Types 0 Total Lanes 2 by Motor Vehicle Use			
01	Vehi UTII Tota 1 Insui YES Mosi MO Traff	TRANSIT icle Type LITY TRUCK/PICKUP T II Occs rance? S t Harmful Event: Collision W TOR VEH IN TRANSPO fic Way O-WAY, NOT DIVIDED	Train/Bus # Injured Direction Of Travel NORTHBOUND	D CLASS Total # Citations 0 Pre Cras Marl Special Function NO SPECIAL I Traffic Control NO CONTROL	hTire K	Total Tr 0 Speed L	TRUCK Operating ailers Emergence NOT AP Traffic Co NO	Total HazMat Types 0 Total Lanes 2 cy Motor Vehicle Use PLICABLE introl Inoperative/Missing			
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01	Vehi UTII Tota 1 Insur YES Mosi MO Traff TWO Surfa	TRANSIT icle Type LITY TRUCK/PICKUP T II Occs rance? It Harmful Event: Collision W TOR VEH IN TRANSPO fic Way O-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOUS	Train/Bus # Injured Direction Of Travel NORTHBOUND Jith DRT	D CLASS Total # Citations 0 Pre Cras Marl Special Function NO SPECIAL I Traffic Control NO CONTROL Road Curvature	hTire K	Total Tr 0 Speed L	TRUCK Operating ailers Emergence NOT AP Traffic Co NO Road Grae	Total HazMat Types 0 Total Lanes 2 cy Motor Vehicle Use PLICABLE introl Inoperative/Missing			
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01	IN T Vehi UTIII Tota 1 Insui YES MOS Traff TWO Surfa BLA Truc	TRANSIT icle Type LITY TRUCK/PICKUP T al Occs rance? S t Harmful Event: Collision W TOR VEH IN TRANSPO fic Way O-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOUS ick Bus or HazMat Vehicle License Plate Number	Train/Bus # Injured Direction Of Travel NORTHBOUND Jith DRT	Total # Citations I 0 Pre Cras Mari Special Function NO SPECIAL I Traffic Control NO CONTROL Road Curvature STRAIGHT	hTire k	Total Tr. 0 Speed L 45	TRUCK Operating ailers Limit Emergence NOT AP Traffic Co NO Road Gra LEVEL	Total HazMat Types 0 Total Lanes 2 cy Motor Vehicle Use PLICABLE introl Inoperative/Missing de			
01	IN T Vehi UTIII Tota 1 Insui YES MOS Traff TWO Surfa BLA Truc	rransit icle Type LITY TRUCK/PICKUP T il Occs rance? It Harmful Event: Collision W TOR VEH IN TRANSPO fic Way O-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOUS ER Bus or HazMat Vehicle License Plate Number P6698F	Train/Bus # Injured Direction Of Travel NORTHBOUND Jith ORT	D CLASS Total # Citations 0 Pre Cras Marl Special Function NO SPECIAL Traffic Control NO CONTROL Road Curvature STRAIGHT Plate Type LTK - LIGHT	hTire k	Total Tr. 0 Speed L 45	TRUCK Operating ailers Emergence NOT AP Traffic Co. NO Road Gra. LEVEL Country of UNITED \$	Total HazMat Types 0 Total Lanes 2 cy Motor Vehicle Use PLICABLE introl Inoperative/Missing de			
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UNIT 01	IN T Vehi UTII Tota 1 Insur YES MOO Traff TWO Surfa BLA	TRANSIT icle Type LITY TRUCK/PICKUP T al Occs rance? It Harmful Event: Collision W TOR VEH IN TRANSPO fic Way O-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOUS ix Bus or HazMat Vehicle License Plate Number P6698F Vehicle Identification Num 1B7HF16Y5WS627147 Color BLU - BLUE	Train/Bus # Injured Direction Of Travel NORTHBOUND Jith ORT	Total # Citations 0 Pre Cras Mari Special Function NO SPECIAL Traffic Control NO CONTROL Road Curvature STRAIGHT Plate Type LTK - LIGHT Make DODGE Body Style 2D - 2DR	hTire K FUNCTION	Total Tr. 0 Speed L 45 St WI Year	TRUCK Operating ailers imit Emergence NOT AP Traffic Co NO Road Gract LEVEL Country of UNITED S Model RAM	Total HazMat Types 0 Total Lanes 2 Ey Motor Vehicle Use PLICABLE Introl Inoperative/Missing de			
01 UNIT 01	IN T Vehi UTIII Tota 1 Insur YES MOS MO Trafff TWO Surfa BLA	TRANSIT icle Type LITY TRUCK/PICKUP T II Occs rance? S t Harmful Event: Collision W TOR VEH IN TRANSPO fic Way O-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOUS ix Bus or HazMat Vehicle License Plate Number P6698F Vehicle Identification Num 1B7HF16Y5WS627147 Color BLU - BLUE Initial Contact Point	Train/Bus # Injured Direction Of Travel NORTHBOUND Jith ORT	Total # Citations 0 Pre Cras Mari Special Function NO SPECIAL Traffic Control NO CONTROL Road Curvature STRAIGHT Plate Type LTK - LIGHT Make DODGE Body Style	hTire K FUNCTION	Total Tr. 0 Speed L 45 St WI Year	TRUCK Operating ailers Limit Emergence NOT AP Traffic Co NO Road Gra LEVEL Country of UNITED S Model RAM Bus Use	Total HazMat Types 0 Total Lanes 2 Ey Motor Vehicle Use PLICABLE Introl Inoperative/Missing de			
01 UNIT 01	IN T Vehi UTIII Tota 1 Insur YES MOS MO Trafff TWO Surfa BLA	TRANSIT icle Type LITY TRUCK/PICKUP T al Occs rance? S t Harmful Event: Collision W TOR VEH IN TRANSPO fic Way O-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOUS ix Bus or HazMat Vehicle License Plate Number P6698F Vehicle Identification Num 1B7HF16Y5WS627147 Color BLU - BLUE Initial Contact Point 12FRONT	Train/Bus # Injured Direction Of Travel NORTHBOUND Jith ORT	Total # Citations 0 Pre Cras Mari Special Function NO SPECIAL I Traffic Control NO CONTROL Road Curvature STRAIGHT Plate Type LTK - LIGHT Make DODGE Body Style 2D - 2DR Vehicle Damage	hTire K FUNCTION	St WI Year 1998	TRUCK Operating ailers Limit Emergence NOT AP Traffic Co NO Road Grae LEVEL Country of UNITED S Model RAM Bus Use NOT A B	Total HazMat Types 0 Total Lanes 2 Ey Motor Vehicle Use PLICABLE Introl Inoperative/Missing de Issuance STATES			
UNIT 01	IN T Vehi UTII Tota 1 Insur YES MOO Traff TWO Surfa BLA	TRANSIT icle Type LITY TRUCK/PICKUP T II Occs rance? S t Harmful Event: Collision W TOR VEH IN TRANSPO fic Way O-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOUS ix Bus or HazMat Vehicle License Plate Number P6698F Vehicle Identification Num 1B7HF16Y5WS627147 Color BLU - BLUE Initial Contact Point	Train/Bus # Injured Direction Of Travel NORTHBOUND Jith BRT ber 7	Total # Citations 0 Pre Cras Mari Special Function NO SPECIAL Traffic Control NO CONTROL Road Curvature STRAIGHT Plate Type LTK - LIGHT Make DODGE Body Style 2D - 2DR	hTire K FUNCTION	St WI Year 1998	TRUCK Operating ailers Limit Emergence NOT AP Traffic Co NO Road Grae LEVEL Country of UNITED S Model RAM Bus Use NOT A B	Total HazMat Types 0 Total Lanes 2 Ey Motor Vehicle Use PLICABLE Introl Inoperative/Missing de Issuance STATES			

18-03527

WISCONSIN MOTOR VEHICLE CRASH REPORT

		Towed Due To Dama	ge	Vehic	le Removed By				
		What Driver Was Doing		Vehicle Factors					
		LEFT TURN							
		Driver Prior Action Other			NOT APPLICABLE				
		Driver Actions							
	ш	FAILED TO YIELD	RIGHT-OF-WAY						
╘	2								
LINO	VEHICL								
	7								
		Driver Distractions NOT DISTRACTE	B						
		NOT DIGTRAGIL							
2	6								
		Owner Name			Owner Address				
		EUGENE A KITZEROW			S9257 SLOTTY RD				
		(608) 370-1431			PRAIRIE DU SAC, WI 53578, US				
	;	Sequence Of E	vents						
	5	Event LEFT TURN							
	02	Event MOTOR VEH IN T	RANSPORT						
	03	Event							
		Event							
	9								
╘		Policy Holder							
L		Insurance Company AMERICAN-FAMI	I Y-INS-CO		lividual JGENE KITZEROW				
			E1-1110-00		JOENE RITZEROW				
		Individual		I Cit	ations Issued	Cay			
		Driver EUGENE A KITZE	ROW	0	alions issued	Sex MALE			
	¥	(608) 370-1431			te of Birth	Race			
_	INDIVIDUA					WHITE			
	≥	Address			Driver License Number				
ر ر	9	S9257 SLOTTY RD PRAIRIE DU SAC, WI 53578 , US			STATE: WISCONSIN COUNTRY: UNITED STATES				
	=								
			On Duty Crash	Sa	fety Equipment				
		Equipment	,		2 11 2 2				
		Seat Position		SH	OULDER & LAP BELT				
		1FRONT SEAT-L	LEFT SIDE (DRIVER/MOTORCY						
		Helmet Use		Не	Imet Compliance				
		Eye Protection		Tin	t Compliance				
		-			· · · · · ·				
0	00	Injury	Injury Severity		bag				
0	ŏ	Injury	NO APPARENT INJURY		ON DEPLOYED				
		Ejected		-	ection Path	Trapped/Extricated			
		NOT EJECTED		N	OT EJECTED/NOT APPLICABL	NOT TRAPPED			

18-03527

WISCONSIN MOTOR VEHICLE CRASH REPORT

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

		Medical Transport			EMS Agency Identifier			EMS Run #			
		NOT TRANSPORT	ΓED								
		Hospital			Date of Death		Time of Death				
	ļ	Non Motorist	Striking Unit #	Prior Action		Location				To/From School	
		Action									
	AL										
╘	INDIVIDUAL										
UNIT	Σ										
	ND										
		Action Other									
	E	Drug & Alcohol	Suspected Alcohol U	Jse	Suspected Drug Us	se					
		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	Drug Type									
01	001										
		Individual Condition									
		APPEARED NORI	MAI								
		AI I LANED NON	VIAL .								
		L t Summary ■									
	Unit	Status			ehicle Operating As 0	Classification		Unit Type	NT.		
	Unit IN T	Status RANSIT			ehicle Operating As 0	Classification		EQUIPME		nents.	
02	Unit IN T	Status CRANSIT cle Type	RRAIN VEHICLE)			Classification				ents	
	Unit IN T Vehic ATV	Status RANSIT	RRAIN VEHICLE)	O			Total Traile	EQUIPME Operating A			
	Unit IN T Vehic ATV	Status RANSIT cle Type //UTV (UTILITY TER	Train/Bus # Inj	iured T.	otal # Citations Issue	d	0	EQUIPME Operating A	s Endorsem		
02	Unit IN T Vehic ATV Total 1	Status TRANSIT Cle Type I//UTV (UTILITY TEF	Train/Bus # Inj	iured T. 0	otal # Citations Issue	d e	0 Speed Lim	EQUIPME Operating A	Total HazN Total Lane	flat Types	
02	Unit IN T Vehic ATV Total 1 Insur YES	Status RANSIT cle Type //UTV (UTILITY TEF I Occs rance?	Train/Bus # Inj Direction Of Tr	ured To 0 ravel UND	otal # Citations Issued Pre CrashTire Mark	d e	0	EQUIPME Operating A	Total HazM Total Lane	Mat Types s	
	Unit IN T Vehic ATV Total 1 Insur YES	Status TRANSIT Cle Type I//UTV (UTILITY TEF	Direction Of Tr SOUTHBOU on With	iured T. 0	otal # Citations Issue	d (0 Speed Lim	EQUIPME Operating A	Total HazN Total Lane 2 Motor Vehic	Mat Types s	
02	Unit IN T Vehic ATV Total 1 Insur YES Most MO Traff	Status FRANSIT Cle Type //UTV (UTILITY TER I Occs rance? B It Harmful Event: Collisi TOR VEH IN TRANSIC Way	Train/Bus # Inj Direction Of Tr SOUTHBOU on With SPORT	iured Ti 0 ravel IND S N	Pre CrashTire Mark pecial Function O SPECIAL FUNC	d (0 Speed Lim	Emergency NOT APPL Traffic Contr	Total HazM 0 Total Lane 2 Motor Vehic	Mat Types s cle Use	
02	Unit IN T Vehic ATV Total 1 Insur YES Most MO Traff TWO	Status FRANSIT Cle Type //UTV (UTILITY TER I Occs rance? B It Harmful Event: Collisi TOR VEH IN TRANSIC Way D-WAY, NOT DIVID	Train/Bus # Inj Direction Of Tr SOUTHBOU on With SPORT	iured Ti 0 ravel IND S N	Pre CrashTire Mark pecial Function IO SPECIAL FUNC	d (0 Speed Lim	EQUIPME Operating As it Emergency NOT APPL Traffic Contr	Total HazM 0 Total Lane 2 Motor Vehic LICABLE ol Inoperation	Mat Types s cle Use	
02	Unit IN T Vehic ATV Total 1 Insur YES Most MO Traff TWC	Status RANSIT cle Type //UTV (UTILITY TEF I Occs rance? I Harmful Event: Collisi TOR VEH IN TRAN ic Way D-WAY, NOT DIVID ace Type	Train/Bus # Inj Direction Of Tr SOUTHBOU on With SPORT	iured Ti 0 ravel IND S N	Pre CrashTire Mark pecial Function O SPECIAL FUNC	d (0 Speed Lim	Emergency NOT APPL Traffic Contr NO Road Grade	Total HazM 0 Total Lane 2 Motor Vehic LICABLE ol Inoperation	Mat Types s cle Use	
02	Unit IN T Vehic ATV Total 1 Insur YES Most MO Traff TWO Surfa BLA Truci	Status FRANSIT Cle Type //UTV (UTILITY TER I Occs rance? B It Harmful Event: Collisi TOR VEH IN TRANSIC Way D-WAY, NOT DIVID	Train/Bus # Inj Direction Of Tr SOUTHBOU on With SPORT	iured Ti 0 ravel IND S N	Pre CrashTire Mark pecial Function IO SPECIAL FUNC	d (0 Speed Lim	EQUIPME Operating As it Emergency NOT APPL Traffic Contr	Total HazM 0 Total Lane 2 Motor Vehic LICABLE ol Inoperation	Mat Types s cle Use	
02	Unit IN T Vehin ATV Total 1 Insur YES Most MO Traff TWC Surfa BLA Truck	Status RANSIT cle Type //UTV (UTILITY TER I Occs rance? b t Harmful Event: Collisi TOR VEH IN TRAN: ic Way D-WAY, NOT DIVID ace Type ACKTOP (BITUMING k Bus or HazMat	Train/Bus # Inj Direction Of Tr SOUTHBOU on With SPORT	iured Ti 0 ravel IND S N	Pre CrashTire Mark pecial Function O SPECIAL FUNC	d (0 Speed Lim	Emergency NOT APPL Traffic Contr NO Road Grade	Total HazM 0 Total Lane 2 Motor Vehic LICABLE ol Inoperation	Mat Types s cle Use	
02	Unit IN T Vehin ATV Total 1 Insur YES Most MO Traff TWC Surfa BLA Truck	Status RANSIT cle Type //UTV (UTILITY TER 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	Train/Bus # Inj Direction Of Tr SOUTHBOU on With SPORT ED OUS)	iured Ti 0 ravel IND S N	Pre CrashTire Mark pecial Function O SPECIAL FUNC raffic Control O CONTROL oad Curvature TRAIGHT	e	0 Speed Lim	Emergency NOT APPL Traffic Contr NO Road Grade	Total HazM 0 Total Lane 2 Motor Vehic LICABLE ol Inoperation	Mat Types s cle Use	
02	Unit IN T Vehin ATV Total 1 Insur YES Most MO Traff TWC Surfa BLA Truck	Status RANSIT cle Type //UTV (UTILITY TER I Occs rance? b t Harmful Event: Collisi TOR VEH IN TRAN: ic Way D-WAY, NOT DIVID ace Type ACKTOP (BITUMING k Bus or HazMat	Train/Bus # Inj Direction Of Tr SOUTHBOU on With SPORT ED OUS)	iured Ti 0 ravel IND S N	Pre CrashTire Mark pecial Function O SPECIAL FUNC	e	0 Speed Lim 45	EMERGENCY NOT APPL Traffic Contr NO Road Grade LEVEL	Total HazM 0 Total Lane 2 Motor Vehic LICABLE ol Inoperation	Mat Types s cle Use	
UNIT 02	Unit IN T Vehical ATV Vehical ATV Total 1 Insur YES MOST Traff TWC Surfat BLA Truck	Status RANSIT cle Type //UTV (UTILITY TER 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 Number	Train/Bus # Inj Direction Of Tr SOUTHBOU on With SPORT ED OUS)	iured Ti 0 ravel IND S N Ti N	Pre CrashTire Mark pecial Function O SPECIAL FUNC raffic Control O CONTROL oad Curvature TRAIGHT	e 3	O Speed Lim 45	EMERGENCY NOT APPL Traffic Contr NO Road Grade LEVEL	Total HazM 0 Total Lane 2 Motor Vehic LICABLE ol Inoperation	Mat Types s cle Use	
02	Unit IN T Vehin ATV Total 1 Insur YES Most MO Traff TWC Surfa BLA Truck	Status RANSIT Cle Type //UTV (UTILITY TEF I Occs rance? St Harmful Event: Collisi TOR VEH IN TRANSIC IC Way D-WAY, NOT DIVID FACKTOP (BITUMING IK Bus or HazMat Vehicle License Plate Number Vehicle Identification 4XATH76A3D4317	Train/Bus # Inj Direction Of Tr SOUTHBOU on With SPORT ED OUS)	iured Ti 0 0 ravel IND S N N R S	Pre CrashTire Mark pecial Function IO SPECIAL FUNC raffic Control O CONTROL oad Curvature TRAIGHT Plate Type Make POLARIS	e 3	Speed Lim 45	EQUIPME Operating As it Emergency NOT APPL Traffic Contr NO Road Grade LEVEL Country of Iss Model	Total HazM 0 Total Lane 2 Motor Vehic LICABLE ol Inoperation	Mat Types s cle Use	
UNIT 02	Unit IN T Vehical ATV Vehical ATV Total 1 Insur YES MOST Traff TWC Surfat BLA Truck	Status RANSIT cle Type //UTV (UTILITY TER 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 Number	Train/Bus # Inj Direction Of Tr SOUTHBOU on With SPORT ED OUS)	iured Ti 0 0 inverted IND S N N S S	Pre CrashTire Mark pecial Function O SPECIAL FUNC raffic Control O CONTROL oad Curvature TRAIGHT	ction	O Speed Lim 45	EQUIPME Operating A ors it Emergency NOT APPL Traffic Contr NO Road Grade LEVEL Country of Iss	Total HazM 0 Total Lane 2 Motor Vehic LICABLE ol Inoperation	Mat Types s cle Use	
UNIT 02	Unit IN T Vehica ATV Vehica ATV Total 1 Insur YES MOOT Traff TWO Surfa BLA Truck NO	Status RANSIT Cle Type //UTV (UTILITY TEF I Occs rance? St Harmful Event: Collisi TOR VEH IN TRANSIC IC Way D-WAY, NOT DIVID FACKTOP (BITUMING IK Bus or HazMat Vehicle License Plate Number Vehicle Identification 4XATH76A3D4317 Color	Train/Bus # Inj Direction Of Tr SOUTHBOU on With SPORT ED OUS)	iured Ti 0	Pre CrashTire Mark pecial Function IO SPECIAL FUNC raffic Control O CONTROL oad Curvature TRAIGHT Plate Type Make POLARIS Body Style	ction	O Speed Lim 45	EQUIPME Operating As it Emergency NOT APPL Traffic Contr NO Road Grade LEVEL Country of Iss Model Bus Use	Total HazM 0 Total Lane 2 Motor Vehic LICABLE ol Inoperation	Mat Types s cle Use	
02 UNIT 02	Unit IN T Vehica ATV Vehica ATV Total 1 Insur YES MOOT Traff TWO Surfa BLA Truck NO	Status RANSIT cle Type //UTV (UTILITY TER I Occs rance? B t Harmful Event: Collisi TOR VEH IN TRAN: ic Way D-WAY, NOT DIVID ace Type ACKTOP (BITUMING k Bus or HazMat Vehicle License Plate Numbe Vehicle Identification 4XATH76A3D4317 Color GRN - GREEN Initial Contact Point 12FRONT	Train/Bus # Inj Direction Of Tr SOUTHBOU on With SPORT ED OUS)	Iured Ti 0 Tavel IND S N Ti N R S	Pre CrashTire Mark pecial Function O SPECIAL FUNC raffic Control O CONTROL oad Curvature TRAIGHT Plate Type Make POLARIS Body Style BA - BULK AGRIC Vehicle Damage	cTION	Speed Lim 45 St Year 2013	EQUIPME Operating As it Emergency NOT APPL Traffic Contr NO Road Grade LEVEL Country of Iss Model Bus Use NOT A BUS	Total HazM 0 Total Lane 2 Motor Vehic LICABLE ol Inoperation	Mat Types s cle Use ve/Missing	
UNIT 02	Unit IN T Vehic ATV Vehic ATV Total 1 Insur YES MOST Trafff T TWO Surfas BLA Truck NO	Status RANSIT cle Type //UTV (UTILITY TEF I Occs rance? 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 Number Vehicle Identification 4XATH76A3D4317 Color GRN - GREEN Initial Contact Point	Train/Bus # Inj Direction Of Tr SOUTHBOU on With SPORT ED OUS) r Number 720	Iured Ti O O Tavel IND S N N S S S S S S S S S S S S S S S S	Pre CrashTire Mark pecial Function O SPECIAL FUNC raffic Control O CONTROL oad Curvature TRAIGHT Plate Type Make POLARIS Body Style BA - BULK AGRIC Vehicle Damage	CTION CULTURE CORNER, 2	Speed Lim 45 St Year 2013	EQUIPME Operating As it Emergency NOT APPL Traffic Contr NO Road Grade LEVEL Country of Iss Model Bus Use NOT A BUS SIDE FRON	Total HazM 0 Total Lane 2 Motor Vehic ICABLE ol Inoperation	Mat Types s cle Use	

Crash Date 04/07/2018 Crash Time 03:15 PM

18-03527

WISCONSIN MOTOR VEHICLE CRASH REPORT

		Towed Due To Dama	ge	Veł	nicle Removed By					
		NOT TOWED		Vak	siala Factora					
		What Driver Was Doing LEAVING TRAVEL LANE			Vehicle Factors					
		Driver Prior Action Ot		NOT APPLICABLE						
		Driver Actions								
.	삠	NO CONTRIBUTING ACTION								
	<u> </u>									
5	VEHICL									
	>									
		Driver Distractions								
		NOT DISTRACTE	D							
05	02									
		Owner Name			Owner Address					
		CHRISTOPHER T (608) 963-2823	FEHRMAN		S9179 HWY 78					
		(000) 303-2023			PRAIRIE DU SAC, WI 53578 , US					
		Sequence Of E	ronto							
		Sequence Of Execution Execution Sequence Of	vents							
	0	RUN OFF ROADW	/AY RIGHT							
	02	Event MOTOR VEH IN T	RANSPORT							
	03	Event								
		Event								
	04	Event								
⊨ا	į	Policy Holder								
LINO D		Insurance Company HASTINGS-MUTU	AL-INS-CO		ndividual CHRISTOPHER FEHRMAN					
	i	ndividual								
		Driver		T	Ditations Issued	Sex				
	_	AVERY LEE ELSI	NG	()	MALE				
	NA	(608) 975-7068		[Date of Birth	Race				
EN S	JD.					WHITE				
5	INDIVIDUA	Address 829 21ST ST		Driver License Number						
	Z	PRAIRIE DU SAC	, WI 53578 , US	STATE: WISCONSIN COUNTRY: UNITED STATES						
		Equipment	On Duty Crash	Safety Equipment						
		Equipment								
		Seat Position 1FRONT SEAT-LEFT SIDE (DRIVER/MOTORCY			RESTRAINT USE UNKNOWN					
		Helmet Use	LEFT SIDE (DRIVER/MOTORCT	-	Helmet Compliance					
		Tiomic Coc		Ι.	ionnot compilarios					
		Eye Protection		1	Fint Compliance					
	2		Injury Severity		Airbag					
05	005	Injury	NO APPARENT INJURY		NON DEPLOYED					
		Ejected		Ejection Path Trapped/Extricated						
		NOT EJECTED			NOT EJECTED/NOT APPLICABL	NOT TRAPPED				

18-03527

WISCONSIN MOTOR VEHICLE CRASH REPORT

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

Crash Date 04/07/2018

Crash Time 03:15 PM

		Medical Transport NOT TRANSPORTED			EMS Agency Ident	ifier	EMS Run #		
		Hospital			Date of Death		Time of Death		
		Non Motorist	Striking Unit #	Prior Action		Location		To/From School	
		Action		1		<u> </u>			
	JAL								
UNIT	INDIVIDUAL								
)	N								
	_								
		Action Other							
	E	Drug & Alcohol	Suspected Alcohol NO	Use	Suspected Drug U	se			
		Alcohol Test Given TEST NOT GIVEN	l		Alcohol Test Type		Alcohol Test Results		
		Drug Test Given TEST NOT GIVEN	ļ		Drug Test Type		Drug Test Results		
02	005	Drug Type			•				
		Individual Condition							
		APPEARED NOR	MAL						