18-05655

## **WISCONSIN MOTOR VEHICLE CRASH REPORT**

	Primary Crash Docu  Crash Date Crash Date Crash Time 06/01/2018 08:37 AM		ocument #	18-05655  Date Arrived 06/01/2018			Investigating Officer/Deputy DEPUTY A. BREUNIG Time Arrived 08:45 AM		
<b>\</b>									
7	Date Notified	Date Notified Time Notified 06/01/2018 08:39 AM			Total Units <b>02</b>		Total Injured Total Killed <b>00</b>		
DICODINC		it and Run	Lane Closu	I	Work Zone		or Towed	Reporting Threshold	
	Government Property	Active Scl	nool Zone	School <b>NO</b>	Bus Related	Tags		1	
	<b>▼</b> Reportable	Crash Type DT4000 (STAI	NDARD CRASH	l)		Amend	ed	Secondary Crash	
	escription ====================================								
	Diagram						Photos By A BREUNI		
						_	Additional In <b>PHOTOS</b>	formation	
		GRASS MEDIAN							
	USH	12							
		- -	<u>[ŪĪ</u>	<u>[]</u>					
		NOT TO SCAL	F		0				
	, a sworn law enforcem	ent officer, agre	e that I have no	ot added	I any CJIS data in tl	nis report.			
	UNIT 1 WAS TRAVELING NORT PARTIALLY ACROSS THE RIGHLANE. UNIT 1 STRUCK THE BASITTING DUE TO LOW BACK AD A DISTANCE AND THERE WAS SLOW MOVING SIGN ON THE S	IT SIDE FOG LINE. CK LEFT CORNEF ROBLEMS. THE W PLENTYY OF TIM	UNIT 2 WAS A F R OF THE SPRAYI VITNESS STATED	ARM TR ER. THE THAT SI	ACTOR PULLING A SF OPERATOR OF UNIT HE WAS TRAVELING E	PRAYER. UNIT 1. 1 STATED THAT BEHIND UNIT 1 AN	ATTEMPTED HE WAS ADJ ID THE TRAC	TO MOVE TO THE LEFT JUSTING HOW HE WAS CTOR WAS VISIBLE FROM	

# **6TL0BNZLX7** 18-05655

# WISCONSIN MOTOR VEHICLE CRASH REPORT

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

Crash Date 06/01/2018

Crash Time 08:37 AM

Latitude 51 FT N 0F LEHMAN RD IN THE TOWN OF BARABOO IN SAUK COUNTY   Crash Scene  First Harmful Event MOTOR VEH IN TRANSPORT Manner of Collision 02–FRONT TO REAR Road Surface Condition(s) DRY  Environment Factor(s) NONE  Weather Condition(s)  CLEAR  Latitude 43.423910265 -89.7734188 X Coordinate 43.423910265 -89.7734188 Y Coordinate 47.60001000					
OF LEHMAN RD IN THE TOWN OF BARABOO IN SAUK COUNTY   X Coordinate 275498.5 Structure Type  Crash Scene  First Harmful Event MOTOR VEH IN TRANSPORT Manner of Collision 02FRONT TO REAR Road Surface Condition(s) DRY  Environment Factor(s) NONE  Weather Condition(s)  NONE  X Coordinate Y Coordinate 275498.5 Structure Type  X Coordinate Y Coordinate 275498.5 Y Coordinate 275498.5 Structure Type  X Coordinate 275498.5 Y Coordinate 275498.5 Y Coordinate 275498.5 None Ability Coordinate 275498.5 Structure Type					
IN THE TOWN OF BARABOO IN SAUK COUNTY    Crash Scene  First Harmful Event MOTOR VEH IN TRANSPORT  Manner of Collision 02FRONT TO REAR  Road Surface Condition(s)  DRY  Environment Factor(s)  NONE  Weather Condition(s)  We Coordinate 275498.5  Structure Type   X Coordinate 275498.5  Structure Type  First Harmful Event Location ON ROADWAY  Light Condition DAYLIGHT  Roadway Factor(s)  NONE  NONE					
IN SAUK COUNTY  275498.5 Structure Type  Crash Scene  First Harmful Event MOTOR VEH IN TRANSPORT Manner of Collision 02FRONT TO REAR Road Surface Condition(s)  DRY  Environment Factor(s) NONE  Weather Condition(s)  NONE  1275498.5 Structure Type  First Harmful Event Location ON ROADWAY  Light Condition DAYLIGHT  Roadway Factor(s)  NONE					
Crash Scene  First Harmful Event MOTOR VEH IN TRANSPORT  Manner of Collision 02FRONT TO REAR  Road Surface Condition(s)  DRY  Environment Factor(s)  NONE  Weather Condition(s)					
First Harmful Event  MOTOR VEH IN TRANSPORT  Manner of Collision  02FRONT TO REAR  Road Surface Condition(s)  DRY  Environment Factor(s)  NONE  Weather Condition(s)  First Harmful Event Location ON ROADWAY  Light Condition DAYLIGHT  Roadway Factor(s)  NONE  NONE					
MOTOR VEH IN TRANSPORT  Manner of Collision  1					
Manner of Collision  02FRONT TO REAR  Road Surface Condition(s)  DRY  Environment Factor(s)  NONE  Weather Condition(s)  Light Condition  DAYLIGHT  Roadway Factor(s)  NONE  NONE					
02FRONT TO REAR Road Surface Condition(s)  DRY  Environment Factor(s)  NONE  Weather Condition(s)					
Road Surface Condition(s)  DRY  Environment Factor(s)  NONE  Weather Condition(s)  Roadway Factor(s)  NONE					
DRY Environment Factor(s) NONE Weather Condition(s)  NONE					
NONE Weather Condition(s)  NONE					
NONE Weather Condition(s)  NONE					
· ·					
· ·					
CLEAR					
Animal Type Relation To Trafficway  TRAFFICWAY - ON ROAD					
Crash Classification - Location Crash Classification - Jurisdiction					
PUBLIC PROPERTY NO SPECIAL JURISDICTION					
Tribal Land Access Control Spec	ecial Study				
Within Interchange Area Junction Location Intersection Type					
NO NON-JUNCTION NOT AN INTERSECTION					
Unit Summary					
Unit Status Vehicle Operating As Classification Unit Type	21				
IN TRANSIT D CLASS AUTOMOBILE					
Vehicle Type PASSENGER VAN Operating As Endorsements					
Total Occs Train/Bus # Injured Total # Citations Issued Total Trailers Total HazMat Ty	Гуреs				
1 0 0					
Insurance? Direction Of Travel Pre CrashTire Speed Limit Total Lanes  YES NORTHBOUND Mark 55	ies				
YES NORTHBOUND Mark 55 4  Most Harmful Event: Collision With Special Function Emergency Motor Vehicle Us	lse				
MOTOR VEH IN TRANSPORT NO SPECIAL FUNCTION NOT APPLICABLE	NOT APPLICABLE				
	Missina				
Traffic Way  Traffic Control  Traffic Co	3				
DIVIDED HWY W/O TRAFFIC BARRIER NO CONTROL NO					
DIVIDED HWY W/O TRAFFIC BARRIER     NO CONTROL     NO       Surface Type     Road Curvature     Road Grade					
DIVIDED HWY W/O TRAFFIC BARRIER     NO CONTROL     NO       Surface Type     Road Curvature     Road Grade       CONCRETE     STRAIGHT     LEVEL					
DIVIDED HWY W/O TRAFFIC BARRIER  Surface Type CONCRETE Truck Bus or HazMat NO  NO CONTROL Road Curvature STRAIGHT LEVEL  Road Grade LEVEL					
DIVIDED HWY W/O TRAFFIC BARRIER  Surface Type CONCRETE Truck Bus or HazMat NO  Vehicle  NO CONTROL Road Curvature STRAIGHT Road Grade LEVEL  Road Grade LEVEL					
DIVIDED HWY W/O TRAFFIC BARRIER  Surface Type CONCRETE Truck Bus or HazMat NO  Vehicle License Plate Number  NO CONTROL Road Curvature STRAIGHT Road Grade LEVEL  Road Grade LEVEL  STRAIGHT STR					
DIVIDED HWY W/O TRAFFIC BARRIER  Surface Type CONCRETE Truck Bus or HazMat NO  Vehicle License Plate Number LA3800  NO CONTROL Road Curvature STRAIGHT Road Curvature STRAIGHT LEVEL  Road Grade LEVEL  Road Grade LEVEL  STRAIGHT  LEVEL  Country of Issuance UNITED STATES					
DIVIDED HWY W/O TRAFFIC BARRIER  Surface Type CONCRETE Truck Bus or HazMat NO  Vehicle  License Plate Number LA3800 Vehicle Identification Number  NO  NO  Road Curvature STRAIGHT Road Curvature STRAIGHT LEVEL  Road Grade LEVEL  Road Grade LEVEL  STRAIGHT LEVEL  Country of Issuance UNITED STATES  Make  Year Model					
DIVIDED HWY W/O TRAFFIC BARRIER  Surface Type CONCRETE Truck Bus or HazMat NO  Vehicle  License Plate Number LA3800 Vehicle Identification Number NMOLS7E72F1223484 NO  NO  NO  Road Curvature STRAIGHT LEVEL  Road Grade LEVEL  Road Grade LEVEL  Road Grade LEVEL  Country of Issuance UNITED STATES  Make FORD  NO  Road Curvature Road Grade LEVEL  Road Grade LEVEL  Country of Issuance UNITED STATES  Model TRANSIT CO					
DIVIDED HWY W/O TRAFFIC BARRIER  Surface Type CONCRETE Truck Bus or HazMat NO  Vehicle  License Plate Number LA3800 Vehicle Identification Number  NO  NO  Road Curvature STRAIGHT Road Curvature STRAIGHT LEVEL  Road Grade LEVEL  Road Grade LEVEL  STRAIGHT LEVEL  Country of Issuance UNITED STATES  Make  Year Model					
DIVIDED HWY W/O TRAFFIC BARRIER  Surface Type CONCRETE  Truck Bus or HazMat NO  Vehicle  License Plate Number LA3800  Vehicle Identification Number NMOLS7E72F1223484  Color WHI - WHITE  Initial Contact Point  NO  Road Curvature STRAIGHT  Road Curvature Road Grade LEVEL  St Country of Issuance UNITED STATES  Make FORD  Body Style VN - VAN  Vehicle Damage					
DIVIDED HWY W/O TRAFFIC BARRIER  Surface Type CONCRETE STRAIGHT  Truck Bus or HazMat NO   Vehicle  License Plate Number LA3800 Vehicle United States LTK - LIGHT TRUCK Vehicle Identification Number NMOLS7E72F1223484  FORD  Body Style VN - VAN  NO  Road Curvature Road Grade LEVEL  Road Grade LEVEL  St Country of Issuance United States Vehicle Vear Model TRANSIT CO Bus Use NOT A BUS					

18-05655

# WISCONSIN MOTOR VEHICLE CRASH REPORT

		Towed Due To Dama	age DISABLING DAMAGE		nicle Removed By LLS TOWING			
		What Driver Was Doi	ing	Vel	nicle Factors			
		OVERTAKE LEFT			A A A A A A A A A A A A A A A A A A A			
		Driver Prior Action Of	ther	NOT APPLICABLE				
		Driver Actions	ITDOL					
	LE	FAILURE TO COM	NTROL					
	VEHICL							
2	/Eŀ							
	_							
		Driver Distractions DISTRACTION/IN	ATTENTION					
2	01							
٥	0							
		Owner Name			Owner Address			
		FRANK BEER DIS (608) 836-6000	STRIBUTORS INC		2115 PLEASANT VIEW RD MIDDLETON, WI 53562 5518, US			
		(000) 030-0000			WIDDELTON, WI 33302 3310, 03			
		Sequence Of E	vents					
	01	Event MOTOR VEH IN T	RANSPORT					
	Event							
	Fuent							
	03							
	04	Event						
$\vdash$	İ	Policy Holder						
		Insurance Company			Organization/Company			
			INSON INSURANCE INC	!	FRANK BEER DISTRIBUTORS INC			
		Individual		17	Citations Issued			
		Driver FERNANDO GAR	CIA			Sex MALE		
	JAL	(608) 609-3803			Date of Birth	Race		
⊨ ا	INDIVIDUA					HISPANIC		
	N/C	Address 201 1ST AVE # 8 BARABOO, WI 53913 , US		Driver License Number				
	Z			STATE: WISCONSIN COUNTRY: UNITED STATES				
		Fauinment	On Duty Crash	5	Safety Equipment			
		Equipment						
		Seat Position		SHOULDER & LAP BELT				
		1FRONT SEAT-LEFT SIDE (DRIVER/MOTORCY Helmet Use		Helmet Compliance				
		Tionic 036		'				
		Eye Protection		1	Fint Compliance			
5	001	Inicens	Injury Severity		Airbag			
9	ŏ	Injury	SUSPECTED MINOR INJURY		DEPLOYED-SIDE	I Too and Code and		
		Ejected NOT EJECTED			Ejection Path NOT EJECTED/NOT APPLICABL	Trapped/Extricated NOT TRAPPED		

18-05655

## **WISCONSIN MOTOR VEHICLE CRASH REPORT**

		Medical Transport			EMS Agency Identifier			EMS Run #		
		EMS GROUND			6000368  Date of Death			Time of Dooth		
		Hospital ST CLARE HOSP			Date of Death			Time of Death		
		Non Motorist	Striking Unit #	Prior Action		Location				To/From School
		Action								
	INDIVIDUAL									
LINO	ੋਂ									
5	$\geq$									
	Ĭ									
		Action Other								
	Г	Drug & Alcohol NO			Suspected Drug Us	se				
		Alcohol Test Given	NO		Alcohol Test Type			Alcohol Test	- Dogulto	
		TEST NOT GIVEN			Alcohol Test Type			Alcohol Test	Results	
		Drug Test Given TEST NOT GIVEN			Drug Test Type			Drug Test R	esults	
_	_	Drug Type								
01	001	3 71 -								
	Individual Condition									
		APPEARED NORMAL								
		_								
		t Summary								
	Unit	Status			ehicle Operating As O	Classification		Unit Type	NT	
	Unit IN T				ehicle Operating As 0	Classification		Unit Type EQUIPME Operating A		ents
02	Unit IN T Vehi	Status RANSIT		0	CLASS			EQUIPME Operating A	s Endorsem	
	Unit IN T Vehi FAR Tota	Status  CRANSIT  cle Type	F PROPELLED Train/Bus # Inj	ured To	otal # Citations Issued	d	Total Traile	EQUIPME Operating A	s Endorsem Total HazN	
	Unit IN T Vehi FAF Tota 1	Status RANSIT cle Type RM TRACTOR/SELI		ured To 0	otal # Citations Issued	d .	Total Traile  0  Speed Lim	EQUIPME Operating A	s Endorsem	flat Types
02	Unit IN T Vehi FAF Tota 1	Status TRANSIT Cle Type RM TRACTOR/SELI I Occs rance?	Train/Bus # Inj	ured Tr 0	otal # Citations Issued	d (	0	EQUIPME Operating A	s Endorsem Total HazN 0	flat Types
	Unit IN T Vehi FAF Tota 1 Insui YES	Status  RANSIT  cle Type  RM TRACTOR/SELI  I Occs  rance?  B  t Harmful Event: Collisi	Direction Of Tr. NORTHBOU	ured Tr. 0 avel   IND   S	otal # Citations Issued  Pre CrashTire Mark  pecial Function	d (	0 Speed Lim	EQUIPME Operating A	Total HazN  Total Lane  4  Motor Vehic	Mat Types s
02	Unit IN T Vehi FAF Tota 1 Insui YES Most	Status  RANSIT  cle Type  RM TRACTOR/SELI  I Occs  rance?  It Harmful Event: Collisi  TOR VEH IN TRANS	Direction Of Tr. NORTHBOU	ured To 0 vavel ND S	Pre CrashTire Mark pecial Function O SPECIAL FUNC	d (	0 Speed Lim	Equipme: Operating Asserts it Emergency NOT APPL	Total Hazili  Total Hazili  Total Lane  4  Motor Vehic	Mat Types s s
02	Unit IN T Vehi FAF Tota 1 Insui YES Most MO Traff	Status  RANSIT  cle Type  RM TRACTOR/SELI  I Occs  rance?  B  I Harmful Event: Collisi  TOR VEH IN TRAN:  ic Way  IDED HWY W/O TR.	Direction Of Tr. NORTHBOU on With SPORT	ured To 0 vavel IND S N	otal # Citations Issued  Pre CrashTire Mark  pecial Function	d (	0 Speed Lim	EQUIPME Operating A	Total Hazili  Total Hazili  Total Lane  4  Motor Vehic	Mat Types s s
02	Unit IN T Vehi FAR Tota 1 Insur YES MOTATION Traff DIVI	Status  RANSIT cle Type  RM TRACTOR/SELI I Occs  rance?  I Harmful Event: Collisi TOR VEH IN TRANSI ic Way IDED HWY W/O TR ace Type	Direction Of Tr. NORTHBOU on With SPORT	ured Tr. 0 avel IND S. N. Tr. N. R.	Pre CrashTire Mark pecial Function IO SPECIAL FUNC	d (	0 Speed Lim	EQUIPME Operating A:  it  Emergency NOT APPL Traffic Contr NO Road Grade	Total HazM  0  Total Lane  4  Motor Vehic  LICABLE  rol Inoperation	Mat Types s s
02	Unit IN T Vehi FAF Tota 1 Insui YES Most MO Traff DIVI Surfa CON	Status  RANSIT  cle Type  RM TRACTOR/SELI  I Occs  rance?  B  I Harmful Event: Collisi  TOR VEH IN TRAN:  ic Way  IDED HWY W/O TR.	Direction Of Tr. NORTHBOU on With SPORT	ured Tr. 0 avel IND S. N. Tr. N. R.	Pre CrashTire Mark pecial Function IO SPECIAL FUNC	d (	0 Speed Lim	EQUIPME Operating A:  it  Emergency NOT APPL Traffic Contr	Total HazM  0  Total Lane  4  Motor Vehic  LICABLE  rol Inoperation	Mat Types s s
02	Unit IN T Vehi FAF Tota 1 Insur YES Most MO Traff DIVI Surfac CON Truc NO	Status  RANSIT  cle Type  RM TRACTOR/SELI  I Occs  rance?  B  I Harmful Event: Collisi  TOR VEH IN TRANSI  ic Way  IDED HWY W/O TR  ace Type  NCRETE  k Bus or HazMat	Direction Of Tr. NORTHBOU on With SPORT	ured Tr. 0 avel IND S. N. Tr. N. R.	Pre CrashTire Mark pecial Function IO SPECIAL FUNC	d (	0 Speed Lim	EQUIPME Operating A:  it  Emergency NOT APPL Traffic Contr NO Road Grade	Total HazM  0  Total Lane  4  Motor Vehic  LICABLE  rol Inoperation	Mat Types s s
02	Unit IN T Vehi FAF Tota 1 Insur YES Most MO Traff DIVI Surfac CON Truc NO	Status  RANSIT  cle Type  RM TRACTOR/SELI  I Occs  rance?  B  I Harmful Event: Collisi  TOR VEH IN TRANS  ic Way  IDED HWY W/O TRA  ace Type  NCRETE  k Bus or HazMat  Vehicle	Direction Of Tr. NORTHBOU on With SPORT  AFFIC BARRIER	ured To 0 avel IND S N N R S	Pre CrashTire Mark pecial Function IO SPECIAL FUNC raffic Control IO CONTROL oad Curvature TRAIGHT	e :	0 Speed Lim 55	EMERGENCY NOT APPL Traffic Contr NO Road Grade LEVEL	Total HazN 0 Total Lane 4 Motor Vehic LICABLE Tol Inoperation	Mat Types s s
02	Unit IN T Vehi FAF Tota 1 Insur YES Most MO Traff DIVI Surfac CON Truc NO	Status  RANSIT  cle Type  RM TRACTOR/SELI  I Occs  rance?  B  I Harmful Event: Collisi  TOR VEH IN TRANSI  ic Way  IDED HWY W/O TR  ace Type  NCRETE  k Bus or HazMat	Direction Of Tr. NORTHBOU on With SPORT  AFFIC BARRIER	ured To 0 avel IND S N N R S	Pre CrashTire Mark pecial Function IO SPECIAL FUNC	e :	0 Speed Lim 55	EQUIPME Operating A:  it  Emergency NOT APPL Traffic Contr NO Road Grade	Total HazN 0 Total Lane 4 Motor Vehic LICABLE Tol Inoperation	Mat Types s s
UNIT 02	Unit IN T Vehi FAR Tota 1 Insury YES MOOT Traff DIVI Surfac CON Truc NO	Status  RANSIT  cle Type  RM TRACTOR/SELI  I Occs  rance?  St Harmful Event: Collisi  TOR VEH IN TRANSI  ic Way  IDED HWY W/O TRA  ace Type  NCRETE  k Bus or HazMat  Vehicle  License Plate Number	Train/Bus # Inji Direction Of Tr. NORTHBOU on With SPORT  AFFIC BARRIER	ured To 0 avel IND S N R S	Pre CrashTire Mark pecial Function IO SPECIAL FUNC raffic Control IO CONTROL oad Curvature TRAIGHT	e :	Speed Lim 55  St	EQUIPME Operating As  it  Emergency NOT APPL Traffic Contr NO Road Grade LEVEL  Country of Iss	Total HazN 0 Total Lane 4 Motor Vehic LICABLE Tol Inoperation	Mat Types s s
02	Unit IN T Vehi FAF Tota 1 Insur YES Most MO Traff DIVI Surfac CON Truc NO	Status  RANSIT  cle Type  RM TRACTOR/SELI  I Occs  rance?  It Harmful Event: Collisi  TOR VEH IN TRANS  ic Way  IDED HWY W/O TRA  ace Type  NCRETE  k Bus or HazMat  Vehicle  License Plate Number	Train/Bus # Inji Direction Of Tr. NORTHBOU on With SPORT  AFFIC BARRIER	ured Tr 0 avel IND Si N R S	Pre CrashTire Mark pecial Function IO SPECIAL FUNC raffic Control IO CONTROL oad Curvature TRAIGHT	e :	Speed Lim 55 St Vear 1999	EQUIPME Operating As  it  Emergency NOT APPL Traffic Contr NO Road Grade LEVEL  Country of Iss Model 7610 Bus Use	Total HazM 0 Total Lane 4 Motor Vehic LICABLE Tol Inoperation	Mat Types s s
UNIT 02	Unit IN T Vehi FAR Tota 1 Insur YES MOOT Traff DIVI Surfac CON Truc NO	Status  RANSIT  Cle Type  RM TRACTOR/SELI  I Occs  rance?  B Harmful Event: Collisi  TOR VEH IN TRANSI  IC Way  IDED HWY W/O TR  IDED HWY W/O	Train/Bus # Inji Direction Of Tr. NORTHBOU on With SPORT  AFFIC BARRIER	ured Trong of the state of the	Pre CrashTire Mark pecial Function IO SPECIAL FUNC raffic Control O CONTROL oad Curvature TRAIGHT  Plate Type  Make SPERRY NEW HO Body Style IC - TRACTOR	e :	Speed Lim 55 St Vear 1999	EQUIPME Operating A  ors  it  Emergency NOT APPL Traffic Contr NO Road Grade LEVEL  Country of Iss Model 7610	Total HazM 0 Total Lane 4 Motor Vehic LICABLE Tol Inoperation	Mat Types s s
02 UNIT 02	Unit IN T Vehi FAF Tota 1 InsuryES MOO Traff DIVI Surfa CON Truck NO	Status  RANSIT  Cle Type  RM TRACTOR/SELI  I Occs  rance?  B t Harmful Event: Collisi  TOR VEH IN TRAN:  ic Way  IDED HWY W/O TR  ace Type  NCRETE  k Bus or HazMat  Vehicle  License Plate Numbe  Vehicle Identification  FM4H5C9309C259  Color  BLU - BLUE  Initial Contact Point	Train/Bus # Inji Direction Of Tr. NORTHBOU on With SPORT  AFFIC BARRIER  T Number 0428M	ured Trong of the state of the	Pre CrashTire Mark pecial Function IO SPECIAL FUNC raffic Control IO CONTROL oad Curvature TRAIGHT  Plate Type  Make SPERRY NEW HO Body Style	e :	Speed Lim 55 St Vear 1999	EQUIPME Operating As  it  Emergency NOT APPL Traffic Contr NO Road Grade LEVEL  Country of Iss Model 7610 Bus Use	Total HazM 0 Total Lane 4 Motor Vehic LICABLE Tol Inoperation	Mat Types s s
UNIT 02	Unit IN T Vehi FAR Tota 1 Insur YES MOOT Traff DIVI Surfac CON Truc NO	Status  RANSIT  Cle Type  RM TRACTOR/SELI  I Occs  rance?  B Harmful Event: Collisi  TOR VEH IN TRANSI  IC Way  IDED HWY W/O TR  IDED HWY W/O	Train/Bus # Inji Direction Of Tr. NORTHBOU on With SPORT  AFFIC BARRIER  T Number 0428M	ured Trong of the state of the	Pre CrashTire Mark pecial Function IO SPECIAL FUNC raffic Control O CONTROL oad Curvature TRAIGHT  Plate Type  Make SPERRY NEW HO Body Style IC - TRACTOR	CTION	Speed Lim 55 St Vear 1999	EQUIPME Operating As  it  Emergency NOT APPL Traffic Contr NO Road Grade LEVEL  Country of Iss Model 7610 Bus Use	Total HazM 0 Total Lane 4 Motor Vehic LICABLE Tol Inoperation	Mat Types s s

18-05655

# WISCONSIN MOTOR VEHICLE CRASH REPORT

		Towed Due To Dama	ge	Vehicle Removed By				
		NOT TOWED		OPERATOR				
		What Driver Was Doi GOING STRAIGH	•	Vehicle Factors				
		Driver Prior Action Ot		NOT APPLICABLE				
		Driver Actions						
	щ	NO CONTRIBUTIN	NG ACTION					
LIND	ᅙ							
5	VEHICL							
	>							
		Driver Distractions						
		NOT DISTRACTE	D					
05	05							
•	0							
		Owner Name		Owner Address				
		HARTMANN FAR	MS	W12148 STATE RD 60				
		(608) 592-3764		LODI, WI 53555 , US				
	;	Sequence Of E	vents					
	2	Event MOTOR VEH IN T	RANSPORT					
	02	Event						
	03	Event						
		Event						
	0	Lvent						
<b>-</b>		Policy Holder						
L		Insurance Company		Organization/Company				
_			INS-CO-(ATTN:-CLAIMS-DEPT)	HARTMANN FARMS				
	ı	Individual						
		Driver STEVEN J EMERS	SON	Citations Issued	Sex			
	4	(608) 588-4314	SON	O Data of Birth	MALE			
	Ž	` ,		Date of Birth	Race WHITE			
EN I	INDIVIDUA	Address		Driver License Number				
<b>-</b>	₫	S10900 HAYES RD SPRING GREEN, WI 53588 , US		STATE: WISCONSIN COUNTRY: UNITED STATES				
	=							
		Equipment	On Duty Crash	Safety Equipment				
				NONE USED - VEHICLE OCCUPANT				
		Seat Position 1FRONT SEAT-LEFT SIDE (DRIVER/MOTORCY		NONE USED - VEHICLE UCCUPAN	•			
		Helmet Use		Helmet Compliance				
		Eye Protection		Tint Compliance				
	C.		Injury Severity	Airbag				
05	002	Injury	NO APPARENT INJURY	NOT APPLICABLE				
		Ejected		Ejection Path	Trapped/Extricated			
		NOT EJECTED		NOT EJECTED/NOT APPLICABL	NOT TRAPPED			

18-05655

# WISCONSIN MOTOR VEHICLE CRASH REPORT

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

Crash Date 06/01/2018

Crash Time 08:37 AM

		Medical Transport			EMS Agency Identifier		EMS Run #		
		NOT TRANSPORTED							
		Hospital			Date of Death		Time of Death		
		Non Motorist	Striking Unit #	Prior Action		Location		To/From School	
		Action							
	بـ								
_	INDIVIDUAL								
UNIT	=								
)	₫								
	Z								
		Action Other							
		Consented Alaska I II a							
	E	Orug & Alcohol	Suspected Alcohol I	Jse	Suspected Drug Us	se			
		Alcohol Test Given	1		Alcohol Test Type		Alcohol Test Results		
		TEST NOT GIVEN Drug Test Given			Drug Test Type		Drug Test Results		
		TEST NOT GIVEN	I		Drug Tool Typo		Brug rest results		
02	005	Drug Type			4		1		
٥	0								
		Individual Condition							
APPEARED NORMAL									
		ness							
10	Indiv <b>KAF</b>	vidual REN S HICKS PUG	н		Address 227 JEFFERSON ST		Da	ate of Birth	
Z	1000	3) 963-5935			SAUK CITY, WI 5				
WITN									