6TL0D6N05N

24-03352

WISCONSIN MOTOR VEHICLE CRASH REPORT

IO PM Notified IO PM Run Lane Closur	School Bus Related	Time Arrive 02:19 PM Total Injure 01 Traile Tags	d Total Kille 00 r or Towed	Reporting Threshold Secondary Crash
IO PM Run Lane Closur Active School Zone th Type 0000 (STANDARD CRASH)	01 re Work Zc School Bus Related NO	01 one Traile Tags	00 r or Towed ded Reconstruction Photos By	Reporting Threshold Secondary Crash
Active School Zone	School Bus Related	Tags	ded Reconstruction Photos By	Secondary Crash
Active School Zone th Type 1000 (STANDARD CRASH)	NO		Reconstruction Photos By	Crash
0000 (STANDARD CRASH)		Amen	Reconstruction Photos By	Crash
			Photos By	n By
			Photos By	
	Not to Scale		NONE	rmation
	icer, agree that I have not	Not to Scale Not to Scale	Not to Scale	Not to Scale Not to Scale Incer, agree that I have not added any CJIS data in this report.

24-03352

WISCONSIN MOTOR VEHICLE CRASH REPORT

		ation								
-	ON TURTLE RD					Latitude			Longitue	de
	618 FT W					43.55475442		-89.839311548		
	OF WATER ST					X Coordinate		Y Coord	linate	
	IN THE TOWN OF DE IN SAUK COUNTY	LLONA				270660.4	1375		482633	
	IN SAUK COUNTY					Structure Type				
							UCTURE			
(Crash Scene									
T	First Harmful Event					First Harm	nful Event L	ocation		
	UTILITY POLE					SHOULDER RIGHT				
ŀ	Manner of Collision					Light Cond	dition			
	00 - NO COLLISION W	N/VEHICL	E IN TRANSPORT			DAYLIG	нт			
ŀ	Road Surface Condition(s) DRY Environment Factor(s) NONE					Roadway	Factor(s)			
ŀ										
						NONE				
ľ	Weather Condition(s)									
	CLEAR									
ľ	Animal Type						o Trafficwa			
┟	Croch Closefication	ation					CWAY - O			
	Crash Classification - Location PUBLIC PROPERTY					Crash Classification - Jurisdiction NO SPECIAL JURISDICTION Access Control Special Study				
Ī	Tribal Land	Tribal Land								Special Study
-	Within Interchange Area Junction Location Interse				Intersectio	ction Type				
	NO		I-JUNCTION			INTERSE	CTION			
ī	Unit Summary									
Т	Unit Status			Vehicle Ope	erating As C	lassification	I	Unit Type		
	IN TRANSIT			D CLASS		AUTOMOBILE				
. [Vehicle Type					Operating As Endorsements				
;	(SPORT) UTILITY VE	HICLE								
	Total Occs	Tra	ain/Bus # Recorded	Total # Citations Issue 0 Pre CrashTire		0 Snood Lin		0		:Mat Types
	1									
ſ	Insurance?	Dir	ection Of Travel							
	ES EASTBOUND			Pre	CrashTire		Speed Lir	nit	Total Lan	es
	YES	EA		Pre V	CrashTire Mark	1	Speed Lir 35		2	
ľ	YES Most Harmful Event: Colli			Special Fun	Mark Inction			Emergency	2 Motor Veh	
ľ				Special Fun	Mark				2 Motor Veh	
-	Most Harmful Event: Colli			Special Fun	Mark Inction			Emergency	2 Motor Veh L ICABLE	icle Use
-	Most Harmful Event: Colli UTILITY POLE Traffic Way TWO-WAY, NOT DIVI	sion With		Special Fun NO SPEC Traffic Cont NO CONT	Mark Inction IAL FUNC trol TROL			Emergency NOT APP Traffic Cont	2 Motor Veh L ICABLE rol Inopera	icle Use
	Most Harmful Event: Colli UTILITY POLE Traffic Way TWO-WAY, NOT DIVI Surface Type	DED		Special Fun NO SPEC Traffic Cont NO CONT Road Curva	Mark Inction IAL FUNC trol ROL ature			Emergency NOT APP Traffic Cont NO Road Grade	2 Motor Veh L ICABLE rol Inopera	icle Use
	Most Harmful Event: Colli UTILITY POLE Traffic Way TWO-WAY, NOT DIVII Surface Type BLACKTOP (BITUMIN	DED		Special Fun NO SPEC Traffic Cont NO CONT	Mark Inction IAL FUNC trol ROL ature			Emergency NOT APP Traffic Cont	2 Motor Veh L ICABLE rol Inopera	icle Use
-	Most Harmful Event: Colli UTILITY POLE Traffic Way TWO-WAY, NOT DIVI Surface Type	DED		Special Fun NO SPEC Traffic Cont NO CONT Road Curva	Mark Inction IAL FUNC trol ROL ature			Emergency NOT APP Traffic Cont NO Road Grade	2 Motor Veh L ICABLE rol Inopera	icle Use
-	Most Harmful Event: Colli UTILITY POLE Traffic Way TWO-WAY, NOT DIVII Surface Type BLACKTOP (BITUMIN Truck Bus or HazMat	DED		Special Fun NO SPEC Traffic Cont NO CONT Road Curva	Mark Inction IAL FUNC trol ROL ature			Emergency NOT APP Traffic Cont NO Road Grade	2 Motor Veh L ICABLE rol Inopera	icle Use
	Most Harmful Event: Colli UTILITY POLE Traffic Way TWO-WAY, NOT DIVI Surface Type BLACKTOP (BITUMI) Truck Bus or HazMat NO	DED		Special Fun NO SPEC Traffic Cont NO CONT Road Curva CURVE LI	Mark Inction FIAL FUNC trol TROL ature EFT	TION	35 St	Emergency NOT APP Traffic Cont NO Road Grade LEVEL	2 Motor Veh LICABLE rol Inopera	icle Use
	Most Harmful Event: Colli UTILITY POLE Traffic Way TWO-WAY, NOT DIVI Surface Type BLACKTOP (BITUMIN Truck Bus or HazMat NO Vehicle	DED		Special Fun NO SPEC Traffic Cont NO CONT Road Curva CURVE LI	Mark Inction RIAL FUNC trol ROL ature EFT	TION	35 St WI	Emergency NOT APP Traffic Cont NO Road Grade LEVEL	2 Motor Veh LICABLE rol Inopera	icle Use
	Most Harmful Event: Colli UTILITY POLE Traffic Way TWO-WAY, NOT DIVI Surface Type BLACKTOP (BITUMIN Truck Bus or HazMat NO Vehicle License Plate Numb 418WPK Vehicle Identificatio	DED NOUS)		Special Fun NO SPEC Traffic Cont NO CONT Road Curva CURVE LI Plate Type AUT - AU Make	Mark Inction FIAL FUNC trol TROL ature EFT	TION	35 St WI Year	Emergency NOT APP Traffic Cont NO Road Grade LEVEL	2 Motor Veh LICABLE rol Inopera	icle Use
	Most Harmful Event: Colli UTILITY POLE Traffic Way TWO-WAY, NOT DIVII Surface Type BLACKTOP (BITUMIN Truck Bus or HazMat NO Vehicle License Plate Numt 418WPK Vehicle Identificatio 3C4PDDGG6GT	DED NOUS)		Special Fun NO SPEC Traffic Cont NO CONT Road Curva CURVE LI Plate Type AUT - AU Make DODGE	Mark Inction ITAL FUNC Irol IROL ature EFT	TION	35 St WI	Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED S1 Model JOURNEY	2 Motor Veh LICABLE rol Inopera	icle Use
	Most Harmful Event: Colli UTILITY POLE Traffic Way TWO-WAY, NOT DIVII Surface Type BLACKTOP (BITUMIN Truck Bus or HazMat NO Vehicle License Plate Numt 418WPK Vehicle Identificatio 3C4PDDGG6GT Color	DED NOUS)		Special Fun NO SPEC Traffic Cont NO CONT Road Curva CURVE LI Plate Type AUT - AU Make DODGE Body Style	Mark Inction ITAL FUNC Irol IROL ature EFT	E	35 St WI Year 2016	Emergency NOT APP Traffic Cont NO Road Grade LEVEL	2 Motor Veh LICABLE rol Inopera	icle Use
	Most Harmful Event: Colli UTILITY POLE Traffic Way TWO-WAY, NOT DIVII Surface Type BLACKTOP (BITUMII Truck Bus or HazMat NO Vehicle License Plate Numt 418WPK Vehicle Identificatio 3C4PDDGG6GT Color RED - RED	DED NOUS) Der n Number 161057		Special Fun NO SPEC Traffic Cont NO CONT Road Curva CURVE LI Plate Type AUT - AU Make DODGE Body Style UT - SPO	Mark Inction ITAL FUNC Trol TROL ature EFT JTOMOBIL	E	35 St WI Year 2016	Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED S1 Model JOURNEY	2 Motor Veh LICABLE rol Inopera	icle Use
	Most Harmful Event: Colli UTILITY POLE Traffic Way TWO-WAY, NOT DIVII Surface Type BLACKTOP (BITUMIN Truck Bus or HazMat NO Vehicle License Plate Numt 418WPK Vehicle Identificatio 3C4PDDGG6GT' Color RED - RED Initial Contact Point	DED NOUS) Der n Number 161057		Special Fun NO SPEC Traffic Cont NO CONT Road Curva CURVE LI Plate Type AUT - AU Make DODGE Body Style UT - SPO Vehicle Da	Mark Inction IAL FUNC Trol ROL ature EFT JTOMOBIL		35 St WI Year 2016 LE	Emergency NOT APP Traffic Cont NO Road Grade LEVEL	2 Motor Veh LICABLE rol Inopera	icle Use
-	Most Harmful Event: Colli UTILITY POLE Traffic Way TWO-WAY, NOT DIVII Surface Type BLACKTOP (BITUMII Truck Bus or HazMat NO Vehicle License Plate Numt 418WPK Vehicle Identificatio 3C4PDDGG6GT Color RED - RED	DED NOUS) Der n Number 161057		Special Fun NO SPEC Traffic Cont NO CONT Road Curva CURVE LI Plate Type AUT - AU Make DODGE Body Style UT - SPO Vehicle Da 01 - RIGI	Mark Inction IAL FUNC Irol ROL ature EFT JTOMOBIL		35 St WI Year 2016 LE R, 02 - RIG	Emergency NOT APP Traffic Cont NO Road Grade LEVEL	2 Motor Veh LICABLE rol Inopera suance FATES	icle Use tive/Missing

24-03352

WISCONSIN MOTOR VEHICLE CRASH REPORT

		Towed Due To Damage		Vehicle Removed By					
		TOWED DUE TO DISABLIN	G DAMAGE	CRAIGS TOWING					
		What Driver Was Doing		Vehicle Factors					
		GOING STRAIGHT			NOT APPLICABLE				
		Driver Prior Action Other							
		Driver Actions							
	ш	RAN OFF ROADWAY							
F									
UNIT	VEHICLE								
	ž								
		Owner Name LYNN FINNER-FESTGE		Owner Address S2063 PARK LA					
01	6	(608) 234-8764		REEDSBURG, V					
Ŭ	-								
		Sequence Of Events							
		Event							
	0	UTILITY POLE							
	02	Event							
	0								
	03	Event							
		Event							
	04	Event							
		Policy Holder							
UNIT		Insurance Company Individual							
5		PROGRESSIVE-CASUALTY	-INS-CO	LYNN FINNER-FE	STGE				
		Individual							
		Driver		Citations Issued	Sex				
		LYNN FINNER-FESTGE		0	FEMALE				
	A	(608) 234-8764		Date of Birth	Race				
F	INDIVIDUAI				WHITE				
UNIT	N	Address S2063 PARK LANE CIR		Driver License Numb	er				
	Z	REEDSBURG, WI 53959, L	JS	STATE: WISCONS	SIN COUNTRY: UN	IITED STATES			
		On Duty C	rash	Safety Equipment					
	Sat	fety Equipment							
		Row Seat Position		SHOULDER & LAP BELT					
		01 - FRONT ROW	07 - LEFT						
		Helmet Use		Helmet Compliance					
		Eye Protection		Tint Compliance					
01	Ξ	Injury Seve	erity	Airbag					
0	001	Injury POSSIBL		DEPLOYED-COM	BINATION				
		Ejected Ejection Path				Trapped/Extricated			
		NOT EJECTED N Medical Transport	IOT EJECTED/NOT AI			NOT TRAPPED EMS Run #			
		NOT TRANSPORTED		EMS Agency Identifier		EMS Rull #			
		Hospital		Date of Death		Time of Death			
		,							
		Distracted By	By Source	1					
		Distracted By Action UNKNOWN							

6TL0D6N05N 24-03352

WISCONSIN MOTOR VEHICLE CRASH REPORT

		Non Motor	Striking Unit #	Location						
		Prior Action								
		Action								
	IAL									
UNIT	Jēl									
	INDIVIDUAL									
	-									
		Action Other						To/From School		
			Suspected Alcohol U	lse	Suspected Drug Use					
		Drug & Alcol			NO					
		Alcohol Test Give		Alcohol Test Typ	е		Alcohol Test Results			
		Drug Test Given	EN		Drug Test Results	3				
		TEST NOT GIV	'EN	Drug Test Type		Drug root roound				
2	001	Drug Type								
		Individual Condition								
		APPEARED NORMAL								
Property Owner										
01		anization/Company			Address 4902 N BILTMORE					
					MADISON, WI 53707	1077, US				
PROP OWNER										
	Fixe	ed Objects S	truck							
	01	Striking Unit 01	Struck Object UTILITY POLE				Structure Number	Damage Tag Number		
	0	01	UTILITY POLE							