18-09395

WISCONSIN MOTOR VEHICLE CRASH REPORT

08/26/2018	Crash Type	Lane Closu	School B)18	Time Arrived 11:15 AM Total Injured 00 Trailer Tags Amend	Total Killer 00 or Towed	Reporting Threshold Secondary Crash
On Emergency Hit and Government Property Reportable Description	and Run Active Sc Crash Type	chool Zone	02 ure School B	Work Zone	00 Trailer	or Towed	Reporting Threshold Secondary Crash
Government Property Reportable Description Diagram	Active Sc	chool Zone	School B		Tags	led	Secondary Crash
Property Reportable Pescription Diagram	Crash Type		NO	us Related			Crash
Reportable Diagram	Crash Type DT4000 (STA	INDARD CRASH	1)		Amend		Crash
Diagram	2				1	Reconstruction	Ву
	2					Reconstruction	ı By
						Photos By KNULL	
	4		WEBB VE	no	to scale	Additional Infor	mation
		S WEBB AVE		E MAIN ST			
		ee that I have no	ot added	any CJIS data in thi	s report.		
UNIT 1 FACING SB ON N WEBB AVI UP TO REPOSITION AND BACKED	t officer, agre					O HE WANTED 1	TO CO ED AND DACKED

6TL0B4X4JB 18-09395

Location

WISCONSIN MOTOR VEHICLE CRASH REPORT

		4								
	ON 46 F	N WEBB AVE			Latitud			Longitud		
		S WEBB AVE		2631126		-90.010				
		HE CITY OF REEDSBU	JRG			rdinate 73.53125		Y Coordi 482436		
		AUR GOOKI I				ure Type		I		
L		ala Casana			140 3	TROCTORE	•			
		sh Scene			1					
		Harmful Event FOR VEH IN TRANSPO	RT			larmful Event	Location			
		ner of Collision				Light Condition				
	02	FRONT TO REAR				∟IGHT				
f	Road	Surface Condition(s)			Roadv	vay Factor(s)				
	DRY	•								
-	Envii	ronment Factor(s)								
	100	IE			NON	E				
ŀ	Wea	ther Condition(s)								
	CLE	. ,								
-	Anim	al Type			Relatio	on To Trafficw	av			
		21 -			Relation To Trafficway TRAFFICWAY - ON					
F	Cras	h Classification - Location			Crash	Classification	- Jurisdiction			
	_	SLIC PROPERTY				NO SPECIAL JURISDICTION				
	Triba	Tribal Land				Access Control Special Study NO CONTROL			Special Study	
	With	Vithin Interchange Area Junction Location Intersect							<u> </u>	
L	NO		INTERSECTION		FOUR-WAY IN	TERSECTIO	N			
ι	Jnit	Summary ===								
	-	Status		-	ating As Classifica	ation	Unit Type			
		RANSIT		D CLASS	D CLASS		AUTOMO			
$\overline{}$	Vehicle Type PASSENGER VAN					Operating As Endorsements			nents	
_		Occs	Train/Bus # Injured	Total # Citation	Total # Citations Issued To		ailers	Total Hazi	Mat Types	
	1	- 0000		0	0110 100000	0		0		
		ance?	Direction Of Travel	Pre C	rashTire	Speed L	imit	Total Lane	es	
⊑ └	YES		SOUTHBOUND		Vlark	25		3		
_		Harmful Event: Collision W		Special Func	tion AL FUNCTION		Emergency Motor Vehicle Use NOT APPLICABLE			
	MOTOR VEH IN TRANSPORT Traffic Way				Traffic Control		Traffic Control Inoperative/Missing			
		D-WAY, NOT DIVIDED		TRAFFIC S		NO		ooporac	g	
-	Surfa	асе Туре		Road Curvat	ure		Road Grade			
		CKTOP (BITUMINOUS)	STRAIGHT	•		LEVEL	LEVEL		
		k Bus or HazMat								
_	NO									_
	`	/ehicle				10:	10			
		License Plate Number 2669BK		Plate Type	ГОМОВІСЕ	St IL	Country of Issuance			
				IOMOBILL	Year	UNITED STATES				
			her	l Make			Model SPRINTER			
2	01	Vehicle Identification Num 8BRPE7DD9GE12303		Make MERCEDE	ES BENZ	2016	SPRINTER	₹		
5	01	Vehicle Identification Num			ES BENZ		Bus Use			
5		Vehicle Identification Num 8BRPE7DD9GE12303 Color WHI - WHITE		MERCEDE Body Style VN - VAN						
	Е	Vehicle Identification Num 8BRPE7DD9GE12303 Color WHI - WHITE Initial Contact Point		MERCEDE Body Style			Bus Use			
	Е	Vehicle Identification Num 8BRPE7DD9GE12303 Color WHI - WHITE Initial Contact Point 6REAR		Body Style VN - VAN Vehicle Dan	nage		Bus Use			
		Vehicle Identification Num 8BRPE7DD9GE12303 Color WHI - WHITE Initial Contact Point		MERCEDE Body Style VN - VAN	nage		Bus Use			

18-09395

WISCONSIN MOTOR VEHICLE CRASH REPORT

		Towed Due To Dama	age	Vehicle Removed By							
		NOT TOWED		OPERATOR							
		What Driver Was Doi	ing	Vehicle Factors							
		BACKING									
		Driver Prior Action Ot	ther	NOT APPLICABLE							
		Driver Actions									
	ш	UNSAFE BACKIN	IG								
\vdash	긋										
LIND	VEHICL										
⊃	萸										
	>										
		Driver Distractions									
		NOT DISTRACTE	D								
_	_										
6	6										
		Owner Name		Owner Address							
		MICHAEL L HAHN (815) 262-7062	N	5385 WIL ACRE DR LOVES PARK, IL 61111 , US							
		(813) 202-7002		LOVES FARK, IL 01111 , US							
	;	Sequence Of E	vents								
	5	Event MOTOR VEH IN T	RANSPORT								
	02	Event									
		Event									
	03										
	40	Event									
╘	ı	Policy Holder									
L N		Insurance Company		Individual							
		PROGRESSIVE-C	CLASSIC-INS-CO	MICHAEL HAHN							
	ı	Individual									
		Driver MICHAEL L HAHN	M	Citations Issued	Sex						
	7	(815) 262-7062	•	0	MALE						
	3	(010) 202 1002		Date of Birth	Race WHITE						
	INDIVIDUA	A.1.1		Driver License Number	<u> </u>						
5	á	Address 5385 WIL ACRE D	OR .	Driver License Number							
	Z	LOVES PARK, IL		STATE: ILLINOIS COUNTRY: UNITED STATES							
			On Duty Crash	Safety Equipment							
		Equipment									
		Seat Position		SHOULDER & LAP BELT							
		1FRONT SEAT-L	LEFT SIDE (DRIVER/MOTORCY								
		Helmet Use		Helmet Compliance							
		Eye Protection		Tint Compliance							
			Unium Sovority	Airbag							
5	90	Injury	Injury Severity NO APPARENT INJURY	Airbag NON DEPLOYED							
		Ejected	TO ALL ALLET MOUNT	NON DEPLOYED Ejection Path Trapped/Extricated							
		NOT EJECTED		NOT EJECTED/NOT APPLICABL NOT TRAPPED							

18-09395

WISCONSIN MOTOR VEHICLE CRASH REPORT

		Medical Transport			EMS Agency Identi	fier	EMS Run	#				
		NOT TRANSPORT	ED									
		Hospital			Date of Death		Time of De	Time of Death				
		Non Motorist	Striking Unit #	Prior Action	<u> </u>	Location		To/	From School			
		Action										
	AL											
╘	INDIVIDUAL											
LIND	≥											
	$\overline{=}$											
	=											
		Action Other	oction Other									
					10 (15 11							
	L	Orug & Alcohol	Suspected Alcohol UNO	Use	Suspected Drug Us	6 e						
		Alcohol Test Given			Alcohol Test Type		Alcohol Te	st Results				
		TEST NOT GIVEN			, ,,,,,		1					
		Drug Test Given			Drug Test Type		Drug Test	Results				
		TEST NOT GIVEN										
7	00	Drug Type										
	0											
		Individual Condition										
		APPEARED NORMAL										
		AI I LAKED NOKI										
	Uni	t Summary ■										
		t Summary Status		V	ehicle Operating As C	Classification	Unit Type					
	Unit IN T	Status FRANSIT			ehicle Operating As C	Classification	AUTOMO					
	Unit IN T Vehi	Status FRANSIT icle Type				Classification	AUTOMO	DBILE As Endorsements				
02	Unit IN T Vehi PAS	Status FRANSIT icle Type SSENGER CAR	l Train/Bus # Ini	ם	CLASS		AUTOMO Operating	As Endorsements				
	Unit IN T Vehi PAS	Status FRANSIT icle Type	Train/Bus # Inj	ם	otal # Citations Issued		AUTOMO					
	Unit IN T Vehi PAS Tota 1	Status FRANSIT icle Type SSENGER CAR	Train/Bus # Inj	jured T	otal # Citations Issued	Tota 0	AUTOMO Operating	As Endorsements Total HazMat T				
02	Unit IN T Vehi PAS Tota 1	Status FRANSIT icide Type SSENGER CAR II Occs rance?		jured T 0	otal # Citations Issued	Tota 0	AUTOMO Operating	As Endorsements Total HazMat T 0				
02	Unit IN T Vehi PAS Tota 1 Insui YES	Status FRANSIT icle Type SSENGER CAR II Occs rance? S t Harmful Event: Collision	Direction Of Tr SOUTHBOU	jured T 0 0 ravel S S	otal # Citations Issued Pre CrashTire Mark pecial Function	d Tota 0 Spec	Operating I Trailers ed Limit Emergence	As Endorsements Total HazMat T Total Lanes Motor Vehicle Us	ypes			
	Unit IN T Vehi PAS Tota 1 Insui YES Mosi	Status FRANSIT icle Type SSENGER CAR II Occs rance? S t Harmful Event: Collision	Direction Of Tr SOUTHBOU	jured T 0 ravel JND S F	Pre CrashTire Mark pecial Function	d Tota 0 Spec	AUTOMC Operating I Trailers ed Limit Emergenc NOT API	As Endorsements Total HazMat T Total Lanes 3 y Motor Vehicle Use	Types			
02	Unit IN T Vehi PAS Tota 1 Insu YES Mos MO	Status FRANSIT icle Type SSENGER CAR II Occs rance? S It Harmful Event: Collision TOR VEH IN TRANS fic Way	Direction Of Tr SOUTHBOU on With SPORT	jured T 0 ravel JND S F	Pre CrashTire Mark pecial Function OLICE raffic Control	d Tota 0 Spec	AUTOMO Operating I Trailers ed Limit Emergenc NOT API Traffic Cor	As Endorsements Total HazMat T Total Lanes Motor Vehicle Us	Types			
02	Unit IN T Vehi PAS Tota 1 Insul YES Mosi MO Traff	Status FRANSIT icle Type SSENGER CAR II Occs rance? S It Harmful Event: Collision TOR VEH IN TRANS fic Way O-WAY, NOT DIVIDE	Direction Of Tr SOUTHBOU on With SPORT	jured T 0 ravel JND S F	Pre CrashTire Mark pecial Function OLICE raffic Control RAFFIC SIGNAL	d Tota 0 Spec	AUTOMC Operating I Trailers ed Limit Emergenc NOT API	As Endorsements Total HazMat T Total Lanes White the second of the se	Types			
02	Unit IN T Vehi PAS Tota 1 Insur YES MOO Traff TWO Surfa	Status FRANSIT icle Type SSENGER CAR II Occs rance? S It Harmful Event: Collision TOR VEH IN TRANS fic Way	Direction Of Tr SOUTHBOU on With SPORT	jured T 0 ravel IND S F T T	Pre CrashTire Mark pecial Function OLICE raffic Control	d Tota 0 Spec	AUTOMO Operating I Trailers Ed Limit Emergenc NOT API Traffic Cor NO	As Endorsements Total HazMat T Total Lanes White the second of the se	Types			
02	Unit IN T Vehi PAS Tota 1 Insur YES MOS Traff TWG Surfa BLA	Status FRANSIT icle Type SSENGER CAR II Occs rance? St t Harmful Event: Collisic TOR VEH IN TRANS fic Way O-WAY, NOT DIVIDE ace Type	Direction Of Tr SOUTHBOU on With SPORT	jured T 0 ravel IND S F T T	Pre CrashTire Mark pecial Function OLICE raffic Control RAFFIC SIGNAL oad Curvature	d Tota 0 Spec	AUTOMO Operating I Trailers Emergenc NOT API Traffic Cor NO Road Grad	As Endorsements Total HazMat T Total Lanes White the second of the se	Types			
02	Unit IN T Vehi PAS Tota 1 Insur YES MOS Traff TWG Surfa BLA	Status TRANSIT icle Type SSENGER CAR Il Occs Tance? The tharmful Event: Collision TOR VEH IN TRANS If Way O-WAY, NOT DIVIDE TOR VEH IN TRANS TOR WAY TOR W	Direction Of Tr SOUTHBOU on With SPORT	jured T 0 ravel IND S F T T	Pre CrashTire Mark pecial Function OLICE raffic Control RAFFIC SIGNAL oad Curvature	d Tota 0 Spec	AUTOMO Operating I Trailers Emergenc NOT API Traffic Cor NO Road Grad	As Endorsements Total HazMat T Total Lanes White the second of the se	Types			
02	Unit IN T Vehi PAS Tota 1 Insur YES Mosi MO Traff TWO Surfa BLA Truc NO	Status TRANSIT icle Type SSENGER CAR Il Occs Tance? The tharmful Event: Collision TOR VEH IN TRANS If Way O-WAY, NOT DIVIDE TOR VEH IN TRANS TOR WAY TOR W	Direction Of Tr SOUTHBOU on With SPORT	jured T 0 ravel IND S F T T	Pre CrashTire Mark pecial Function OLICE raffic Control RAFFIC SIGNAL oad Curvature	d Tota 0 Spec	AUTOMO Operating I Trailers ed Limit Emergenc NOT API Traffic Cor NO Road Grac LEVEL	As Endorsements Total HazMat T 0 Total Lanes 3 y Motor Vehicle Us PLICABLE htrol Inoperative/M	Types			
02	Unit IN T Vehi PAS Tota 1 Insur YES Mosi MO Traff TWO Surfa BLA Truc NO	Status FRANSIT icle Type SSENGER CAR II Occs rance? S It Harmful Event: Collision TOR VEH IN TRANS flic Way O-WAY, NOT DIVIDE ace Type ACKTOP (BITUMING Ek Bus or HazMat Vehicle License Plate Number	Direction Of Tr SOUTHBOU on With SPORT	jured T 0 ravel JND F T T S S	Pre CrashTire Mark pecial Function OLICE raffic Control RAFFIC SIGNAL oad Curvature TRAIGHT	Tota 0 Spec 25	AUTOMO Operating I Trailers ed Limit Emergenc NOT APP Traffic Cor NO Road Grac LEVEL Country of I	Total HazMat T 0 Total Lanes 3 y Motor Vehicle Us PLICABLE htrol Inoperative/M	Types			
02	Unit IN T Vehi PAS Tota 1 Insur YES Mosi MO Traff TWO Surfa BLA Truc NO	Status FRANSIT icle Type SSENGER CAR II Occs rance? S It Harmful Event: Collision TOR VEH IN TRANS fic Way O-WAY, NOT DIVIDE ace Type ACKTOP (BITUMINO Ek Bus or HazMat Vehicle License Plate Number 2902	Direction Of Tr SOUTHBOU on With SPORT	jured T 0 ravel JND S F T T S	Pre CrashTire Mark pecial Function OLICE raffic Control RAFFIC SIGNAL oad Curvature TRAIGHT	Tota 0 Spec 25 OFFICI St WI	AUTOMO Operating I Trailers ed Limit Emergenc NOT API Traffic Cor NO Road Grac LEVEL Country of I UNITED S	Total HazMat T 0 Total Lanes 3 y Motor Vehicle Us PLICABLE htrol Inoperative/M	Types			
UNIT 02	Unit IN T Vehi PAS Tota 1 Insury PES MOO Traff TWG Suffa BLA	Status FRANSIT icle Type SSENGER CAR II Occs rance? St Harmful Event: Collisic TOR VEH IN TRANS fic Way O-WAY, NOT DIVIDE ace Type ACKTOP (BITUMINO Ek Bus or HazMat Vehicle License Plate Number 2902 Vehicle Identification N	Direction Of Tr SOUTHBOU on With SPORT ED	jured T 0 ravel JND S F T T T	Pre CrashTire Mark pecial Function OLICE raffic Control RAFFIC SIGNAL oad Curvature TRAIGHT Plate Type OFF - MUNICIPAL Make	Tota 0 Spec 25 OFFICI St WI Year	AUTOMO Operating I Trailers ed Limit Emergenc NOT API Traffic Cor NO Road Grac LEVEL Country of I UNITED S Model	Total HazMat T 0 Total Lanes 3 y Motor Vehicle Us PLICABLE htrol Inoperative/M de ssuance	Types			
02	Unit IN T Vehi PAS Tota 1 Insur YES Mosi MO Traff TWO Surfa BLA Truc NO	Status TRANSIT icle Type SSENGER CAR Il Occs Tance? S It Harmful Event: Collision TOR VEH IN TRANS fic Way O-WAY, NOT DIVIDE ACKTOP (BITUMING Ick Bus or HazMat Vehicle License Plate Number 2902 Vehicle Identification In 1FAHP2MK7GG10	Direction Of Tr SOUTHBOU on With SPORT ED	jured T 0 ravel IND S F T T T	Pre CrashTire Mark pecial Function POLICE raffic Control RAFFIC SIGNAL oad Curvature TRAIGHT Plate Type DFF - MUNICIPAL Make FORD	Tota 0 Spec 25 OFFICI St WI	AUTOMO Operating I Trailers ed Limit Emergence NOT API Traffic Core NO Road Grace LEVEL Country of I UNITED S Model TAURUS	Total HazMat T 0 Total Lanes 3 y Motor Vehicle Us PLICABLE htrol Inoperative/M de ssuance	Types			
UNIT 02	Unit IN T Vehi PAS Tota 1 Insury PES MOO Traff TWG Suffa BLA	Status FRANSIT icle Type SSENGER CAR II Occs rance? St Harmful Event: Collisic TOR VEH IN TRANS fic Way O-WAY, NOT DIVIDE ace Type ACKTOP (BITUMINO Ek Bus or HazMat Vehicle License Plate Number 2902 Vehicle Identification N	Direction Of Tr SOUTHBOU on With SPORT ED	jured T 0 ravel IND S F T T I	Pre CrashTire Mark pecial Function OLICE raffic Control RAFFIC SIGNAL oad Curvature TRAIGHT Plate Type OFF - MUNICIPAL Make	Tota 0 Spec 25 OFFICI St WI Year	AUTOMO Operating I Trailers ed Limit Emergenc NOT API Traffic Cor NO Road Grac LEVEL Country of I UNITED S Model	Total HazMat T 0 Total Lanes 3 y Motor Vehicle Us PLICABLE htrol Inoperative/M de ssuance	Types			
02 UNIT 02	Unit IN T Vehi PAS Total 1 Insury YES MOO Traff TWO Surfa BLA Truc NO	Status TRANSIT icle Type SSENGER CAR Il Occs Tance? S It Harmful Event: Collision TOR VEH IN TRANS fic Way D-WAY, NOT DIVIDE ace Type ACKTOP (BITUMING Ick Bus or HazMat Vehicle License Plate Number 2902 Vehicle Identification N 1FAHP2MK7GG10 Color BLK - BLACK Initial Contact Point	Direction Of Tr SOUTHBOU on With SPORT ED	jured T 0 ravel IND S F T T I	Pre CrashTire Mark pecial Function POLICE raffic Control RAFFIC SIGNAL oad Curvature TRAIGHT Plate Type DFF - MUNICIPAL Make FORD Body Style	Tota 0 Spec 25 OFFICI St WI Year	AUTOMO Operating I Trailers ed Limit Emergenc NOT API Traffic Cor NO Road Grac LEVEL Country of I UNITED S Model TAURUS Bus Use	Total HazMat T 0 Total Lanes 3 y Motor Vehicle Us PLICABLE htrol Inoperative/M de ssuance	Types			
02 UNIT 02	Unit IN T Vehi PAS Total 1 Insury YES MOO Traff TWO Surfa BLA Truc NO	Status TRANSIT icle Type SSENGER CAR Il Occs Tance? S It Harmful Event: Collision TOR VEH IN TRANS fic Way O-WAY, NOT DIVIDE TOR VEH IN TRANS FIC WAY ACKTOP (BITUMING TOR VEH IN TRANS FIC WAY O-WAY, NOT DIVIDE TOR WAY ACKTOP (BITUMING TOR WAY ACKTOP (BITUMING TOR WAY TOR	Direction Of Tr SOUTHBOU on With SPORT ED	jured T O O Tavel IND S F	Pre CrashTire Mark pecial Function POLICE raffic Control RAFFIC SIGNAL oad Curvature TRAIGHT Plate Type DFF - MUNICIPAL Make FORD Body Style 4D - 4DR Vehicle Damage	Tota 0 Spec 25 OFFICI St WI Year	AUTOMO Operating I Trailers ed Limit Emergenc NOT API Traffic Cor NO Road Grac LEVEL Country of I UNITED S Model TAURUS Bus Use	Total HazMat T 0 Total Lanes 3 y Motor Vehicle Us PLICABLE htrol Inoperative/M de ssuance	Types			
UNIT 02	Unit IN T Vehi PAS Tota 1 Insur YES MOO Traff TWO Surfac NO	Status TRANSIT icle Type SSENGER CAR Il Occs Tance? S It Harmful Event: Collision TOR VEH IN TRANS fic Way D-WAY, NOT DIVIDE ace Type ACKTOP (BITUMING Ick Bus or HazMat Vehicle License Plate Number 2902 Vehicle Identification N 1FAHP2MK7GG10 Color BLK - BLACK Initial Contact Point	Direction Of Tr SOUTHBOU on With SPORT ED	jured T O O Tavel IND S F	Pre CrashTire Mark pecial Function POLICE raffic Control RAFFIC SIGNAL oad Curvature TRAIGHT Plate Type DFF - MUNICIPAL Make FORD Body Style 4D - 4DR	Tota 0 Spec 25 OFFICI St WI Year	AUTOMO Operating I Trailers ed Limit Emergenc NOT API Traffic Cor NO Road Grac LEVEL Country of I UNITED S Model TAURUS Bus Use	Total HazMat T 0 Total Lanes 3 y Motor Vehicle Us PLICABLE htrol Inoperative/M de ssuance	Types			

18-09395

WISCONSIN MOTOR VEHICLE CRASH REPORT

		Towed Due To Dama	age		nicle Removed By							
		NOT TOWED What Driver Was Doing			OPERATOR Vehicle Feeters							
		STOP IN TRAFFIC		Vehicle Factors								
		Driver Prior Action Ot		NC	T APPLICABLE							
		Driver Actions										
.	믜	NO CONTRIBUTIN	NG ACTION									
	<u></u>											
⋾	VEHICL											
	>											
		Driver Distractions	_									
		NOT DISTRACTE	D									
05	02											
		Owner Name CITY OF REEDSB	BURG		Owner Address 134 S LOCUST ST							
		(608) 524-6404			REEDSBURG, WI 53959 , US							
		Sequence Of E	vents									
	01	Event MOTOR VEH IN T	PANSPORT									
	0		KANSI OKI									
	02	Event										
	8	Event										
	03											
	04	Event										
		Policy Holder										
LNO		Policy Holder Insurance Company Government										
5		CITIES-&-VILLAGES-MUTUAL-INS-CO			CITY OF REEDSBURG							
	i	Individual										
	Ī	Driver		1	Citations Issued	Sex						
	_	JONATHON SC	HAEFER	()	MALE						
	NA	(608)		[Date of Birth	Race WHITE						
	INDIVIDUA					WHILE						
5		Address			Driver License Number							
	Z	WI		7	STATE: WISCONSIN COUNTRY: UNITED STATES							
	,	Equipment	On Duty Crash	5	Safety Equipment							
			POLICE	╛.	CHOILLDED & LAD DELT							
		Seat Position 1FRONT SEAT-LEFT SIDE (DRIVER/MOTORCY			SHOULDER & LAP BELT							
		Helmet Use		-	Helmet Compliance							
					•							
		Eye Protection		7	int Compliance							
	2		Injury Severity		Airbag							
07	005	Injury	NO APPARENT INJURY		NON DEPLOYED							
		Ejected	1	E	ejection Path	Trapped/Extricated						
		NOT EJECTED			NOT EJECTED/NOT APPLICABL	NOT TRAPPED						

18-09395

WISCONSIN MOTOR VEHICLE CRASH REPORT

		Medical Transport NOT TRANSPORTED Hospital			EMS Agency Ident	fier	EMS Run # Time of Death		
					Date of Death				
		Non Motorist	Striking Unit #	Prior Action		Location		To/From School	
		Action							
—	INDIVIDUAL								
UNIT	N N								
	Ĭ								
		Action Other							
	L	Drug & Alcoho	Suspected Alcohol I	Jse	Suspected Drug Us	se			
		Alcohol Test Given TEST NOT GIVE			Alcohol Test Type		Alcohol Test Results		
		Drug Test Given			Drug Test Type		Drug Test Results		
		TEST NOT GIVE	EN .						
05	002	Drug Type							
		Individual Condition	า						
		APPEARED NO	RMAL						
	Pro	perty Owner							
10	Gove	ernment Y OF REEDSBUR	RG		Address 134 S LOCUST S	т			
PROP OWNER		3) 524-6404			REEDSBURG, W				
	Fixe	ed Objects St	ruck						
	5	3 - 1	Struck Object OTHER OBJECT - N	IOT FIXED			Structure Number	Damage Tag Number	