24-13075

WISCONSIN MOTOR VEHICLE CRASH REPORT

	Document Number Override	Primary Crash Document # Crash Time 06:30 PM		0,			Investigating Officer/Deputy DEPUTY K. MCCARTY		
DЕ	Crash Date 11/24/2024			Date A 12/03/		Time Ar 06:47			
0Q	Date Notified 11/24/2024	Time Notified 06:33 PM	Time Notified		Total Units		Total Injured Total Killed 00 00		d
6TL0CX0QDF		t and Run	Lane Closu		02 Ire Work Zone		Trailer or Towed		Reporting
	Government	Active Scl		School	Bus Related	Tags			Threshold
6	Property	Crash Type		NO					Secondary
	Reportable	DT4000 (STAI	NDARD CRASH)			ended		Crash
	Description Diagram						Re	construction	Ву
			Not	to Scal	е			_	
		HY 33 (JUST WEST OF ALEXANDER AVE)					Ph	otos By CCARTY 9	130
							Ad Ph	ditional Infor	mation
		PF AL							
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		24	à						
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	- FRA								
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	•								
	✔ I, a sworn law enforceme UNIT 1 WAS TRAVELING BEHIND								
	THE VEHICLE IN FRONT OF IT. UN PASSENGER CORNER MADE COI	NIT 1 FOLLOWING	TO CLOSE HAD TO DRIVER SIDE CO	SWERV	'E TO WARD OPPOSIT - UNIT 2 AS IT SWERV	E LANE TO AV ED. UNIT 1 PR	OID REA	R-ENDING U	NIT 2. UNIT 1 FRONT
	NO PASSING ZONE. DRIVER OF L	INIT 1 CITED HIT&	RUN-DAMAGE ONI	Y AND F	OLLOWING TOO CLOS	SELY.			

24-13075

WISCONSIN MOTOR VEHICLE CRASH REPORT

	Loc	ation								
Ī		STHSTH EB				Latitude			Longitu	de
	114	4 FT N				43.53558	36494		•	8093309
		ALEXANDER AVE				X Coordin	ate		Y Coord	dinate
		HE TOWN OF REEDS	BURG			255333.671875 4824749				
	IN 3	SAUK COUNTY				Structure Type				
							,			
	Cra	sh Scene								
Ī		Harmful Event				First Harm	nful Event	Location		
	мо	TOR VEH IN TRANSPO	ORT			ON ROA	DWAY			
	Man	ner of Collision				Light Con	dition			
	03 -	FRONT TO REAR				DARK/U	NLIT			
	Road	d Surface Condition(s)				Roadway	Factor(s)			
	DR۱	(
	Envi	ronment Factor(s)								
	NO	NF				NONE				
	-									
		ther Condition(s)								
	CLE	EAR								
	Anim	nal Type				Relation T	o Trafficw	ау		
						TRAFFIC	CWAY - C	ON ROAD		
		h Classification - Location						- Jurisdiction		
						NO SPECIAL JURISDICTION				
	Irida	al Land						Access Control NO CONTROL		Special Study
							TROL			
	Within Interchange Area Junction Location				Intersection	лтуре				
	NU		NON-JUNCTION		NOT AN	INTERSE	CTION			
	NO		NON-JUNCTION		NOT AN	INTERSE	CTION			
	Uni	t Summary	NON-JUNCTION	Vehicle Ope				Linit Type		
	Uni Unit	Status	NON-JUNCTION	Vehicle Ope				Unit Type TRUCK		
	Unit Unit IN T		NON-JUNCTION	Vehicle Ope D CLASS				Unit Type TRUCK Operating A	ls Endorse	ments
	Unit Unit IN T Vehi	Status RANSIT		-				TRUCK	s Endorse	ments
	Unit Unit IN T Vehi UTI	Status RANSIT cle Type		D CLASS	I erating As C	lassification		TRUCK Operating A		ements zMat Types
	Unit Unit IN T Vehi UTII Tota 2	Status TRANSIT Cle Type LITY TRUCK/PICKUP T I Occs	TRUCK	D CLASS	I erating As C	lassification	Total Tra	TRUCK Operating A	Total Ha	zMat Types
01	Unit Unit IN T Vehi UTII Tota 2 Insu	Status RANSIT cle Type LITY TRUCK/PICKUP ⁻ I Occs rance?	TRUCK Train/Bus # Recorded Direction Of Travel	D CLASS	rating As C tions Issued	lassification	Total Tra 0 Speed L	TRUCK Operating A	Total Ha 0 Total Lar	zMat Types
01	Unit Unit IN T Vehi UTII Tota 2 Insur YES	Status RANSIT cle Type LITY TRUCK/PICKUP ⁻ I Occs rance? S	TRUCK Train/Bus # Recorded Direction Of Travel EASTBOUND	D CLASS	erating As C tions Issued CrashTire Mark	lassification	Total Tra	TRUCK Operating A ailers	Total Ha: 0 Total Lar 2	zMat Types nes
UNIT 01	Unit Unit IN T Vehi UTII Tota 2 Insur YES	Status RANSIT cle Type LITY TRUCK/PICKUP ⁻ I Occs rance? S t Harmful Event: Collision V	TRUCK Train/Bus # Recorded Direction Of Travel EASTBOUND	D CLASS	tions Issued CrashTire Mark	lassification	Total Tra 0 Speed L	TRUCK Operating A	Total Ha: 0 Total Lar 2 Motor Veł	zMat Types nes nicle Use
01	Unit Unit IN T Vehi UTII Tota 2 Insui YES Most	Status RANSIT cle Type LITY TRUCK/PICKUP ⁻ I Occs rance? S t Harmful Event: Collision V TOR VEH IN TRANSPO	TRUCK Train/Bus # Recorded Direction Of Travel EASTBOUND	D CLASS	tions Issued CrashTire Mark Iction IAL FUNC	lassification	Total Tra 0 Speed L	TRUCK Operating A uilers imit Emergency NOT APP	Total Ha: 0 Total Lar 2 Motor Ver LICABLE	zMat Types nes nicle Use :
01	Unit Unit IN T Vehi UTII Tota 2 Insut YES Most MO	Status RANSIT cle Type LITY TRUCK/PICKUP ⁻ I Occs rance? S t Harmful Event: Collision V	TRUCK Train/Bus # Recorded Direction Of Travel EASTBOUND With DRT	D CLASS	tions Issued CrashTire Mark Iction IAL FUNC	lassification	Total Tra 0 Speed L	TRUCK Operating A uilers imit Emergency NOT APP	Total Ha: 0 Total Lar 2 Motor Ver LICABLE	zMat Types nes nicle Use
01	Unit Unit IN T Vehi UTII Tota 2 Insur YES Most Traff TWC Surfa	Status RANSIT cle Type LITY TRUCK/PICKUP ⁻ I Occs rance? S t Harmful Event: Collision V TOR VEH IN TRANSPO TC Way D-WAY, NOT DIVIDED ace Type	TRUCK Train/Bus # Recorded Direction Of Travel EASTBOUND With DRT	D CLASS	tions Issued CrashTire Mark Iction IAL FUNC rol ROL	lassification	Total Tra 0 Speed L	TRUCK Operating A ailers imit Emergency NOT APP Traffic Cont	Total Ha: 0 Total Lar 2 Motor Vef LICABLE rol Inopera	zMat Types nes nicle Use
01	Unit Unit IN T Vehi UTII Tota 2 Insur YES Most MO Traff TWO Surfa	Status (RANSIT Cle Type LITY TRUCK/PICKUP I Occs Tance? Charmful Event: Collision V TOR VEH IN TRANSPO TOR VEH IN TRANSPO TOR VEH IN TRANSPO TOR VEH IN TRANSPO COMAY, NOT DIVIDED ace Type ACKTOP (BITUMINOUS	TRUCK Train/Bus # Recorded Direction Of Travel EASTBOUND With DRT	D CLASS	tions Issued CrashTire Mark IAL FUNC rol ROL iture	lassification	Total Tra 0 Speed L	TRUCK Operating A ailers imit Emergency NOT APP Traffic Cont NO	Total Ha: 0 Total Lar 2 Motor Vef LICABLE rol Inopera	zMat Types nes nicle Use
01	Unii Unit IN T Vehi UTII Tota 2 Insu YES MOS Traff TWO Surfa BLA Truc	Status RANSIT cle Type LITY TRUCK/PICKUP ⁻ I Occs rance? S t Harmful Event: Collision V TOR VEH IN TRANSPO TC Way D-WAY, NOT DIVIDED ace Type	TRUCK Train/Bus # Recorded Direction Of Travel EASTBOUND With DRT	D CLASS	tions Issued CrashTire Mark IAL FUNC rol ROL iture	lassification	Total Tra 0 Speed L	TRUCK Operating A ailers imit Emergency NOT APP Traffic Cont NO Road Grade	Total Ha: 0 Total Lar 2 Motor Vef LICABLE rol Inopera	zMat Types nes nicle Use
01	Unii Unit IN T Vehi Tota 2 Insur YES MOS Traff TWC Surfa BLA Truc NO	Status RANSIT cle Type LITY TRUCK/PICKUP ⁻ I Occs rance? t Harmful Event: Collision V TOR VEH IN TRANSPO ic Way D-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOUS k Bus or HazMat	TRUCK Train/Bus # Recorded Direction Of Travel EASTBOUND With DRT	D CLASS	tions Issued CrashTire Mark IAL FUNC rol ROL iture	lassification	Total Tra 0 Speed L	TRUCK Operating A ailers imit Emergency NOT APP Traffic Cont NO Road Grade	Total Ha: 0 Total Lar 2 Motor Vef LICABLE rol Inopera	zMat Types nes nicle Use
01	Unii Unit IN T Vehi Tota 2 Insur YES MOS Traff TWC Surfa BLA Truc NO	Status RANSIT Cle Type LITY TRUCK/PICKUP ' I Occs rance? S t Harmful Event: Collision V TOR VEH IN TRANSPO TOR VEH IN TRANSPO TOR VEH IN TRANSPO TOR VEH IN TRANSPO COMPY, NOT DIVIDED ACKTOP (BITUMINOUS k Bus or HazMat Vehicle	TRUCK Train/Bus # Recorded Direction Of Travel EASTBOUND With DRT	D CLASS	tions Issued CrashTire Mark Iction IAL FUNC rol ROL ature T	lassification	Total Tra 0 Speed L 55	TRUCK Operating A illers imit Emergency NOT APP Traffic Cont NO Road Grade LEVEL	Total Ha: 0 Total Lar 2 Motor Veh LICABLE rol Inopera	zMat Types nes nicle Use
01	Unii Unit IN T Vehi Tota 2 Insur YES MOS Traff TWC Surfa BLA Truc NO	Status RANSIT Cle Type LITY TRUCK/PICKUP ' I Occs rance? St Harmful Event: Collision W TOR VEH IN TRANSPO TOR VEH IN TRANSPO TOR VEH IN TRANSPO TOR VEH IN TRANSPO COMPY, NOT DIVIDED ACKTOP (BITUMINOUS k Bus or HazMat Vehicle License Plate Number	TRUCK Train/Bus # Recorded Direction Of Travel EASTBOUND With DRT	D CLASS	tions Issued CrashTire Mark Iction IAL FUNC rol ROL ature T	lassification	Total Tra 0 Speed L 55	TRUCK Operating A illers imit Emergency NOT APP Traffic Cont NO Road Grade LEVEL	Total Ha: 0 Total Lar 2 Motor Veh LICABLE rol Inopera	zMat Types nes nicle Use
01	Unii Unit IN T Vehi Tota 2 Insur YES MOS Traff TWC Surfa BLA Truc NO	Status RANSIT Cle Type LITY TRUCK/PICKUP I Occs rance? St Harmful Event: Collision V TOR VEH IN TRANSPO TOR VEH IN TRANSPO TOR VEH IN TRANSPO TOR VEH IN TRANSPO TOR VEH IN TRANSPO COLORNA TOR VEH IN TRANSPO TOR VEH IN TRANSPO TOR VEH IN TRANSPO TOR VEH IN TRANSPO TOR VEH IN TRANSPO Status TOR VEH IN TRANSPO TOR VEH IN TRANSP	TRUCK Train/Bus # Recorded Direction Of Travel EASTBOUND Nith DRT S)	D CLASS	tions Issued CrashTire Mark Iction IAL FUNC rol ROL ature T	lassification	Total Tra 0 Speed L 55 St WI	TRUCK Operating A ailers imit Emergency NOT APP Traffic Cont NO Road Grade LEVEL	Total Ha: 0 Total Lar 2 Motor Veh LICABLE rol Inopera	zMat Types nes nicle Use
UNIT 01	Unit Unit Unit Vehi UTII Tota 2 Most MO Traff TWC Surfa BLA Truc NO	Status RANSIT Cle Type LITY TRUCK/PICKUP I Occs rance? St Harmful Event: Collision V TOR VEH IN TRANSPO TOR VEH IN TRANSPO TOR VEH IN TRANSPO TOR VEH IN TRANSPO Composition V TOR VEH IN TRANSPO TOR VEH IN TRANSPO COMPOSITION OF COMPOSITION COMPOSITION OF COMPOSITION COMPOSITION OF COMPOSITION COMPOSITION OF COMPOSITION COMPOSITION OF COMPOSITION COMPOSITION OF COMPOSITION COMPOSITION OF COMPOSITION OF COMPOSITION COMPOSITION OF COMPOSITION OF COMPOSITION COMPOSITION OF COMPOSITION OF COMPOSITION OF COMPOSITION COMPOSITION OF COMPOSITION OF COMPOSITION OF COMPOSITION OF COMPOSITION COMPOSITION OF COMPOSITION OF COMPOSITICON OF COMPOSITICOMPOSITICON OF COMPOSITICON OF COMPOSITICON	TRUCK Train/Bus # Recorded Direction Of Travel EASTBOUND With DRT S)	D CLASS	tions Issued CrashTire Mark Iction IAL FUNC rol ROL ature T	lassification	Total Tra 0 Speed L 55 St WI Year	TRUCK Operating A ailers imit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED S Model	Total Ha: 0 Total Lar 2 Motor Vel LICABLE rol Inopera 3 	zMat Types nes nicle Use
UNIT 01	Unii Unit IN T Vehi Tota 2 Insur YES MOS Traff TWC Surfa BLA Truc NO	Status RANSIT cle Type LITY TRUCK/PICKUP I Occs rance? t Harmful Event: Collision V TOR VEH IN TRANSPO TOR VEH IN TRAN	TRUCK Train/Bus # Recorded Direction Of Travel EASTBOUND With DRT S)	D CLASS	tions Issued CrashTire Mark IAL FUNC rol ROL Iture T	lassification	Total Tra 0 Speed L 55 St WI	TRUCK Operating A ailers imit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED S Model SILVERAD	Total Ha: 0 Total Lar 2 Motor Vel LICABLE rol Inopera 3 	zMat Types nes nicle Use
UNIT 01	Unit Unit Unit Vehi UTII Tota 2 Most MO Traff TWC Surfa BLA Truc NO	Status RANSIT Cle Type LITY TRUCK/PICKUP I Occs rance? S t Harmful Event: Collision V TOR VEH IN TRANSPO TOR VEH IN TRANSPO TOR VEH IN TRANSPO TOR VEH IN TRANSPO Composition V TOR VEH IN TRANSPO TOR VEH IN TRANSPO COMPOSITION OF TRANSPO COMPOSITION OF TRANSPO TOR VEH IN TRANSPO TOR VEH I	TRUCK Train/Bus # Recorded Direction Of Travel EASTBOUND With DRT S)	D CLASS	tions Issued CrashTire Mark liction IAL FUNC rol ROL ature T	lassification	Total Tra 0 Speed L 55 St WI Year	TRUCK Operating A ailers imit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED S Model	Total Ha: 0 Total Lar 2 Motor Vel LICABLE rol Inopera 3 	zMat Types nes nicle Use
UNIT 01	Unit Unit Unit Vehi UTII Tota 2 Insut YES MOO Traff TWO Surfa BLA Truc NO	Status RANSIT cle Type LITY TRUCK/PICKUP I Occs rance? Tance? TARMENT Collision V TOR VEH IN TRANSPO TOR VEH IN TRANSPO COLOP Color Color	TRUCK Train/Bus # Recorded Direction Of Travel EASTBOUND With DRT S)	D CLASS Total # Cita 2 Pre Special Fur NO SPEC Traffic Cont NO CONT Road Curva STRAIGH Plate Type LTK Make CHEV Body Style	tions Issued CrashTire Mark Iction IAL FUNC Tol ICTION KUP	lassification	Total Tra 0 Speed L 55 St WI Year	TRUCK Operating A ailers imit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED S Model SILVERAD	Total Ha: 0 Total Lar 2 Motor Vel LICABLE rol Inopera 3 	zMat Types nes nicle Use ative/Missing
01 UNIT 01	Unit Unit Unit Vehi UTII Tota 2 Insut YES MOO Traff TWO Surfa BLA Truc NO	Status RANSIT Cle Type LITY TRUCK/PICKUP I Occs rance? S t Harmful Event: Collision V TOR VEH IN TRANSPO TOR VEH IN TRANSPO TOR VEH IN TRANSPO TOR VEH IN TRANSPO TOR VEH IN TRANSPO COUST RM8764 Vehicle Identification Nun 1GC1KXE80GF12279 Color BLK - BLACK	TRUCK Train/Bus # Recorded Direction Of Travel EASTBOUND With DRT S)	D CLASS Total # Cita 2 Pre Special Fur NO SPEC Traffic Cont NO CONT Road Curva STRAIGH Plate Type LTK Make CHEV Body Style PK - PIC	tions Issued CrashTire Mark Iction IAL FUNC Tol ICTION KUP	lassification	Total Tra 0 Speed L 55 St WI Year	TRUCK Operating A ailers imit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED S Model SILVERAD	Total Ha: 0 Total Lar 2 Motor Vel LICABLE rol Inopera 3 	zMat Types nes nicle Use ative/Missing
UNIT 01	Unit Unit Unit Vehi UTII Tota 2 Insuu YES MOS Traff TWC Surfa BLA Truc NO	Status RANSIT Cle Type LITY TRUCK/PICKUP I Occs rance? S t Harmful Event: Collision V TOR VEH IN TRANSPO fic Way D-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOUS k Bus or HazMat Vehicle License Plate Number RM8764 Vehicle Identification Num 1GC1KXE80GF12279 Color BLK - BLACK Initial Contact Point	TRUCK Train/Bus # Recorded Direction Of Travel EASTBOUND With DRT S)	D CLASS Total # Cita 2 Pre Special Fur NO SPEC Traffic Cont NO CONT Road Curva STRAIGH Plate Type LTK Make CHEV Body Style PK - PICI Vehicle Da	tions Issued CrashTire Mark Interior IAL FUNC INTERIOR KUP Image	lassification	Total Tra 0 Speed L 55 St WI Year 2016	TRUCK Operating A ailers imit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED S Model SILVERAD	Total Ha: 0 Total Lar 2 Motor Vel LICABLE rol Inopera 3 	zMat Types nes nicle Use ative/Missing

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WISCONSIN MOTOR VEHICLE CRASH REPORT

		Towed Due To Damag	ge		Vel	nicle Removed By				
		NOT TOWED			OP	PERATOR				
		What Driver Was Doin	-		Vel	nicle Factors				
		GOING STRAIGHT	Г							
		Driver Prior Action Oth	her		NC	OT APPLICABLE				
		Driver Actions								
	щ	104,114								
E	VEHICLE									
UNIT	Ī									
-	Щ Ч									
	-									
		Owner Name				Owner Address				
6	6	TAYLOR MILLS				715 EAST ST BARABOO, WI	53913 115			
0	0					BARABOO, MA	,			
	÷	Sequence Of Ev	vents							
	01	Event MOTOR VEH IN TR	RANSPOR	т						
	02	Event MOTOR VEH TRA	N OTHER	RDWY						
	03	Event								
		Event								
	04									
F	I	Policy Holder								
UNIT		Insurance Company				NDIVIDUAL				
		STATE-FARM-CLA	ASSIC-INS	-CO		TAYLOR MILLS				
	I	Individual								
		DRIVER				Citations Issued	Sex			
	Ļ	TAYLOR MILLS				2	MALE			
⊢	NDIVIDUAL				l	Date of Birth	Race WHITE			
UNIT	Σ	Address			[Driver License Numb	er			
	Ð	715 EAST ST BARABOO, WI 539	913 115				SIN COUNTRY: UN	ITED STATES		
	-	BAILABOO, WI 333	915,05							
			On Duty Cr	aab		Safety Equipment				
	Sat	fety Equipment		4511		Salety Equipment				
		Row		Seat Position		RESTRAINT USE	UNKNOWN			
		01 - FRONT ROW		07 - LEFT						
		Helmet Use			ŀ	Helmet Compliance				
		Eye Protection				Tint Compliance				
		-								
2	001	1 *	Injury Seve	rity RENT INJURY		Airbag NON DEPLOYED				
		Ejected		ection Path				Trapped/Extricated		
		NOT EJECTED	Ν	OT EJECTED/NO	OT APPLIC	ABLE		NOT TRAPPED		
		Medical Transport			E	EMS Agency Identifie	er	EMS Run #		
		NOT TRANSPORT	ED							
		Hospital			[Date of Death		Time of Death		
			Distracted					1		
		Distracted By Action	2							
		UNKNOWN								

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WISCONSIN MOTOR VEHICLE CRASH REPORT

		Non Motorist	Unit #	Location						
		Prior Action								
		Action								
	٦L									
Ŀ	INDIVIDUAL									
UNIT	IVIC									
	IN									
		Action Other						To/From School		
	L	Suspect	ed Alcohol l	Jse	Suspected Drug Use			I		
		Alcohol Test Given		Alcohol Test Type	-		Alcohol Test Results			
		TEST NOT GIVEN Drug Test Given		Drug Test Type		Drug Test Results				
		TEST NOT GIVEN		Brug root rypo		Drug rest Results				
2	001	Drug Type								
		Individual Condition								
		NOT OBSERVED								
		Individual				-				
	_	PASSENGER STEVEN MILLS			Citations Issued Sex 0 MALE					
┝	INDIVIDUAL				Date of Birth Race WHITE					
UNIT	INIC	Address 715 EAST ST			Driver License Numbe	r				
	N	BARABOO, WI 53913 , U	S		STATE: WISCONS	IN COUNTRY: UNI	TED STATES			
		On Duty	Crash		Safety Equipment					
	Sat	fety Equipment	oraon							
		Row 01 - FRONT ROW	Seat Po 09 - R		RESTRAINT USE U	JNKNOWN				
		Helmet Use	1		Helmet Compliance					
		Eye Protection			Tint Compliance					
	5	Injury Se	everity		Airbag					
6	002	Injury _{NO AP}	PARENT I		NON DEPLOYED					
		Ejected NOT EJECTED	Ejection Pa	ath CTED/NOT APPI	LICABLE		Trapped/Extricated NOT TRAPPED			
		Medical Transport NOT TRANSPORTED	EMS Run #							
		Hospital			Date of Death		Time of Death			
		Distracte	ed By Sourc	e						
		Distracted By	,							
		Distracted By Action								
		Non Motorist	Unit #	Location						
	noin N	Matar Vahiela Crash		This ropor	t does not include any C	IIS data	Crash Date	11/24/2024		

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WISCONSIN MOTOR VEHICLE **CRASH REPORT**

		Prior Action										
		Action										
	_											
╘	INDIVIDUAL											
UNIT	VID											
ر	NDN											
	=											
		Action Other										To/From School
		Action Other										
	,	Drug & Alcohol	Suspected Alco	ohol U	se	Suspe NO	ected Drug Use					
		Alcohol Test Given	NO		Alcohol Test Typ	_				Alcohol Tes	t Results	
		TEST NOT GIVEN										
		Drug Test Given TEST NOT GIVEN			Drug Test Type			Drug 1	est Result	6		
6	002	Drug Type										
	0											
		Individual Condition										
			IAL									
		Violations										
		UTC Number	Issue To?		ute Number	Desci						
	01	BJ676052	001		5.67(1)	HIT	AND RUN					
1					1 NI I	D	· · ·					
	02	UTC Number BJ676053	Issue To? 001		ute Number 5 .14(2)(a)	Desci TRU	iption CK FOLLOWIN	g too	CLOSEL	Y		
	Unit	BJ676053 t Summary ■			5.14(2)(a)	TRU	ĊK FOLLOWIN			Y		
	Unit	BJ676053 t Summary Status			5.14(2)(a)	TRU /ehicle C	CK FOLLOWIN			Unit Type	BILE	
	Unit Unit	BJ676053 t Summary ■			5.14(2)(a)	TRU	CK FOLLOWIN					nents
03	Unit Unit IN T Vehic (SPC	BJ676053 t Summary Status RANSIT Cle Type ORT) UTILITY VEHI	001 CLE	346	5.14(2)(a)	/ehicle (D CLAS	CK FOLLOWIN Deperating As Class S			Unit Type AUTOMO	s Endorsem	
	Unit Unit IN T Vehic (SPC	BJ676053 t Summary Status RANSIT Cle Type	001	346	5.14(2)(a)	/ehicle (D CLAS	CK FOLLOWIN			Unit Type AUTOMO		
	Unit Unit IN T Vehic (SPC Total 2 Insur	BJ676053 t Summary Status rANSIT cle Type ORT) UTILITY VEHI I Occs rance?	001 CLE Train/Bus Direction	346 s # Rea Of Tra	corded	TRU Zehicle C D CLAS	CK FOLLOWIN Deperating As Class S		Total Trail 0 Speed Lin	Unit Type AUTOMO Operating A ers	s Endorsem Total HazM 0 Total Lane	/lat Types
NIT 02	Unit Unit IN T Vehid (SPC Total 2 Insur YES	BJ676053 t Summary Status RANSIT cle Type ORT) UTILITY VEHI I Occs rance?	001 CLE Train/Bus Direction EASTBO	346 s # Rea Of Tra	corded	TRU Vehicle C D CLAS	CK FOLLOWIN Operating As Class S itations Issued re CrashTire Mark		Total Trail 0	Unit Type AUTOMO Operating A lers	s Endorsem Total HazM 0 Total Lane 2	Mat Types Is
Т 02	Unit Unit Vehic (SPC Total 2 Insur YES Most MO	BJ676053 t Summary Status RANSIT cle Type ORT) UTILITY VEHI I Occs rance? t Harmful Event: Collision TOR VEH IN TRANS	001 CLE Train/Bus Direction EASTB(on With	346 s # Rea Of Tra	5.14(2)(a)	/ehicle C D CLAS Fotal # C D Pr Special F	CK FOLLOWIN Operating As Class S itations Issued re CrashTire Mark	sification	Total Trail 0 Speed Lin	Unit Type AUTOMO Operating A lers nit Emergency NOT APP	s Endorsen Total HazM 0 Total Lane 2 Motor Vehic LICABLE	Mat Types es cle Use
NIT 02	Unit IN T Vehid (SPC Total 2 Insur YES Most MOT Traff	BJ676053 t Summary Status RANSIT Cle Type ORT) UTILITY VEHI I Occs rance? tHarmful Event: Collisie TOR VEH IN TRANS ic Way	001 CLE Train/Bus Direction EASTB(on With SPORT	346 s # Rea Of Tra	5.14(2)(a)	TRU /ehicle C D CLAS Fotal # C D Pr Special F NO SPE Traffic Co	CK FOLLOWIN perating As Class S itations Issued re CrashTire Mark unction CIAL FUNCTIO pontrol	sification	Total Trail 0 Speed Lin	Unit Type AUTOMO Operating A ers nit Emergency NOT APP	s Endorsen Total HazM 0 Total Lane 2 Motor Vehic LICABLE	Mat Types es cle Use
NIT 02	Unit IN T Vehic (SPC Total 2 Insur YES Most Traff TWC	BJ676053 t Summary Status RANSIT cle Type ORT) UTILITY VEHI I Occs rance? t Harmful Event: Collision TOR VEH IN TRANS	001 CLE Train/Bus Direction EASTB(on With SPORT	346 s # Rea Of Tra	5.14(2)(a)	TRU /ehicle C D CLAS Fotal # C D Pr Special F NO SPE	CK FOLLOWIN perating As Class S itations Issued re CrashTire Mark unction CIAL FUNCTIO ontrol NTROL	sification	Total Trail 0 Speed Lin	Unit Type AUTOMO Operating A lers nit Emergency NOT APP	s Endorsen Total HazM 0 Total Lane 2 Motor Vehic LICABLE rol Inoperati	Mat Types es cle Use
NIT 02	Unit IN T Vehia (SPC Total 2 Insur YES Most MOT Traff TWC Surfa BLA	BJ676053 t Summary Status RANSIT Cle Type ORT) UTILITY VEHI OCCS rance? t Harmful Event: Collisid TOR VEH IN TRANS ic Way D-WAY, NOT DIVIDE ace Type ACKTOP (BITUMING	O01 CLE Train/Bus Direction EASTBO ON With SPORT ED	346 s # Rea Of Tra	5.14(2)(a)	TRU /ehicle C D CLAS Fotal # C D Pr Special F NO SPE Traffic Co NO COI	CK FOLLOWIN Operating As Class S itations Issued re CrashTire Mark unction CIAL FUNCTIO ontrol NTROL rvature	sification	Total Trail 0 Speed Lin	Unit Type AUTOMOI Operating A ers nit Emergency NOT APPI Traffic Cont NO	s Endorsen Total HazM 0 Total Lane 2 Motor Vehic LICABLE rol Inoperati	Mat Types es cle Use
NIT 02	Unit IN T Vehia (SPC Total 2 Insur YES Most MOT Traff TWC Surfa BLA	BJ676053 t Summary Status RANSIT Cle Type ORT) UTILITY VEHI OCCS TANCE? CHarmful Event: Collisid TOR VEH IN TRANS TC Way D-WAY, NOT DIVIDE ace Type	O01 CLE Train/Bus Direction EASTBO ON With SPORT ED	346 s # Rea Of Tra	5.14(2)(a)	TRU /ehicle C D CLAS Fotal # C D Pr Special F NO SPE Fraffic Co NO COI Road Cui	CK FOLLOWIN Operating As Class S itations Issued re CrashTire Mark unction CIAL FUNCTIO ontrol NTROL rvature	sification	Total Trail 0 Speed Lin	Unit Type AUTOMO Operating A ers nit Emergency NOT APP Traffic Cont NO Road Grade	s Endorsen Total HazM 0 Total Lane 2 Motor Vehic LICABLE rol Inoperati	Mat Types es cle Use
NIT 02	Unit Unit IN T Vehin (SPC Total 2 Insur YES Most MO Traff TWC Surfa BLA Truccl NO	BJ676053 t Summary Status RANSIT Cle Type ORT) UTILITY VEHI OCCS rance? t Harmful Event: Collisid TOR VEH IN TRANS ic Way D-WAY, NOT DIVIDE ace Type ACKTOP (BITUMING	O01 CLE Train/Bus Direction EASTBO ON With SPORT ED	346 s # Rea Of Tra	5.14(2)(a)	TRU /ehicle C D CLAS Fotal # C D Pr Special F NO SPE Fraffic Co NO COI Road Cui	CK FOLLOWIN Operating As Class S itations Issued re CrashTire Mark unction CIAL FUNCTIO ontrol NTROL rvature	sification	Total Trail 0 Speed Lin	Unit Type AUTOMO Operating A ers nit Emergency NOT APP Traffic Cont NO Road Grade	s Endorsen Total HazM 0 Total Lane 2 Motor Vehic LICABLE rol Inoperati	Mat Types es cle Use
NIT 02	Unit Unit IN T Vehin (SPC Total 2 Insur YES Most MO Traff TWC Surfa BLA Truccl NO	BJ676053 t Summary Status RANSIT Cle Type ORT) UTILITY VEHI OCCS Tance? CHarmful Event: Collisic TOR VEH IN TRANS TOR VEH IN TRANS TIC Way D-WAY, NOT DIVIDE TACKTOP (BITUMINC k Bus or HazMat Vehicle License Plate Number	001 CLE Train/Bus Direction EASTB(on With SPORT ED DUS)	346 s # Rea Of Tra	5.14(2)(a)	TRU /ehicle C D CLAS Fotal # C D Fotal # C D Plance Plate Ty Plate Ty	CK FOLLOWIN Operating As Class S itations Issued re CrashTire Mark unction CIAL FUNCTIO Ontrol NTROL vature HT	sification	Total Trail 0 Speed Lin 55	Unit Type AUTOMOI Operating A ers nit Emergency NOT APPI Traffic Cont NO Road Grade LEVEL	s Endorsen Total HazM 0 Total Lane 2 Motor Vehic LICABLE rol Inoperati	Mat Types es cle Use
UNIT 02	Unit Unit IN T Vehia (SPC Total 2 Insur YES Most MO Traff TWC Surfa BLA Truccl	BJ676053 t Summary Status RANSIT Cle Type ORT) UTILITY VEHI I Occs rance? Cle Type CRT VEH IN TRANS CON VEH IN	001 CLE Train/Bus Direction EASTBO ON With SPORT ED DUS)	346 s # Rea Of Tra	5.14(2)(a)	TRUG /ehicle C D CLAS Fotal # C D Pr Special F NO SPE Traffic Co NO COP Road Cur STRAIG Plate Ty AUT	CK FOLLOWIN Operating As Class S itations Issued re CrashTire Mark unction CIAL FUNCTIO Ontrol NTROL vature HT	sification	Total Trail 0 Speed Lin 55 St WI	Unit Type AUTOMOI Operating A ers nit Emergency NOT APPI Traffic Cont NO Road Grade LEVEL	s Endorsen Total HazM 0 Total Lane 2 Motor Vehic LICABLE rol Inoperati	Mat Types es cle Use
NIT 02	Unit Unit IN T Vehin (SPC Total 2 Insur YES Most MO Traff TWC Surfa BLA Truccl NO	BJ676053 t Summary Status RANSIT Cle Type ORT) UTILITY VEHI OCCS Tance? CHarmful Event: Collisic TOR VEH IN TRANS TOR VEH IN TRANS TIC Way D-WAY, NOT DIVIDE TACKTOP (BITUMINC k Bus or HazMat Vehicle License Plate Number	001 CLE Train/Bus Direction EASTBO ON With SPORT ED DUS) T	346 s # Rea Of Tra	5.14(2)(a)	TRU /ehicle C D CLAS Fotal # C D Fotal # C D Plance Plate Ty Plate Ty	CK FOLLOWIN Operating As Class S itations Issued re CrashTire Mark unction CIAL FUNCTIO Ontrol NTROL vature HT	sification	Total Trail 0 Speed Lin 55	Unit Type AUTOMOI Operating A ers nit Emergency NOT APPI Traffic Cont NO Road Grade LEVEL	s Endorsen Total HazM 0 Total Lane 2 Motor Vehic LICABLE rol Inoperati	Mat Types es cle Use
UNIT 02	Unit Unit IN T Vehia (SPC Total 2 Insur YES Most MO Traff TWC Surfa BLA Truccl	BJ676053 t Summary Status RANSIT Cle Type ORT) UTILITY VEHI OCCS rance? t Harmful Event: Collisid TOR VEH IN TRANS ic Way C-WAY, NOT DIVIDE ace Type CKTOP (BITUMINC k Bus or HazMat Vehicle License Plate Number AKC5412 Vehicle Identification I 2FMPK4J9XKBB6 Color	001 CLE Train/Bus Direction EASTBO ON With SPORT ED DUS) T	346 s # Rea Of Tra	5.14(2)(a)	TRUG /ehicle C D CLAS Fotal # C D CLAS Fotal # C D CLAS Fotal # C D CLAS Plate Ty NO SPE Fraffic Co NO COI Road Cui STRAIG Plate Ty AUT Make FORD Body Sty	CK FOLLOWIN Operating As Class S itations Issued re CrashTire Mark unction CIAL FUNCTIC ontrol VTROL Vature HT pe	DN	Total Trail 0 Speed Lin 55 St WI Year 2019	Unit Type AUTOMOI Operating A ers nit Emergency NOT APPI Traffic Cont NO Road Grade LEVEL	s Endorsen Total HazM 0 Total Lane 2 Motor Vehic LICABLE rol Inoperati	Mat Types es cle Use
UNIT 02	Unit Unit IN T Vehia (SPC Total 2 Insur YES Most MO Traff TWC Surfa BLA Truccl	BJ676053 Status RANSIT Cle Type ORT) UTILITY VEHI I Occs rance? A Harmful Event: Collisid TOR VEH IN TRANS ic Way D-WAY, NOT DIVIDE ace Type ACKTOP (BITUMINC k Bus or HazMat Vehicle License Plate Number AKC5412 Vehicle Identification I 2FMPK4J9XKBB6	001 CLE Train/Bus Direction EASTBO ON With SPORT ED DUS) T	346 s # Rea Of Tra	5.14(2)(a)	TRUG /ehicle C D CLAS Fotal # C D CLAS Fotal # C D CLAS Fotal # C D CLAS Plate Ty NO SPE Fraffic Co NO COI Road Cui STRAIG Plate Ty AUT Make FORD Body Sty	CK FOLLOWIN Deperating As Class S itations Issued re CrashTire Mark unction CIAL FUNCTIC ontrol NTROL Vature HT pe	DN	Total Trail 0 Speed Lin 55 St WI Year 2019	Unit Type AUTOMOI Operating A ers nit Emergency NOT APPI Traffic Cont NO Road Grade LEVEL Country of Is UNITED S1 Model EDGE	s Endorsen Total HazM 0 Total Lane 2 Motor Vehic LICABLE rol Inoperati	Mat Types es cle Use

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WISCONSIN MOTOR VEHICLE CRASH REPORT

	щ		Γ	Vehicle Damage 7 8 9 10 11						
UNIT	VEHICLE						6			
5	Ξ	Extent Of Damage MINOR DAMAGE		07 - LEFT REAR CO	RNER		54321			
	>	Towed Due To Damage		Vehicle Removed By						
		NOT TOWED		OPERATOR						
		What Driver Was Doing		Vehicle Factors						
		GOING STRAIGHT								
		Driver Prior Action Other		NOT APPLICABLE						
		Driver Actions 123								
⊨	VEHICLE	125								
UNIT	₽									
	Ψ									
	-									
		Owner Name		Owner Address						
02	02	BRAC BRADLEY		N1224 BROCKM WONEWOC, WI						
	0									
		Comucines Of Filents								
		Sequence Of Events Event								
	0	MOTOR VEH IN TRANSPOR	т							
	02	Event MOTOR VEH TRAN OTHER	PDWV							
	_	Event								
	03									
	64	Event								
		L Policy Holder								
UNIT		Insurance Company		INDIVIDUAL						
5		ERIE-INS-CO		BRAC BRADLEY						
		Individual								
		DRIVER		Citations Issued	Sex					
	Ļ	BRAC BRADLEY		0	FEMALE					
	DIVIDUAL			Date of Birth Race WHITE						
UNIT	Ę	Address								
5	ā	N1224 BROCKMAN RD		Driver License Number						
	Z	WONEWOC, WI 53968, US		STATE: WISCONSIN COUNTRY: UNITED STATES						
	Sat	On Duty Cr. fety Equipment	ash	Safety Equipment						
	••••		Coot Doolting	SHOULDER & LA						
		Row 01 - FRONT ROW	Seat Position 07 - LEFT	SHOOLDER & LA						
		Helmet Use		Helmet Compliance						
		Eye Protection		Tint Compliance						
	3	Injury Seve	rity	Airbag						
02	003		RENT INJURY	NON DEPLOYED						
		-	ection Path OT EJECTED/NOT APP			Trapped/Extricated				
		Medical Transport		EMS Agency Identifie	r	EMS Run #				
		NOT TRANSPORTED								
		Hospital		Date of Death		Time of Death				
I				1		1				

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WISCONSIN MOTOR VEHICLE CRASH REPORT

		Distracto										
- 1		Distracted By NOT AP	d By Source PLICABLE (NOT DISTRA	CTED)								
		Distracted By Action NOT DISTRACTED										
	L	Non Motorist	Jnit # Location									
		Prior Action										
		Action										
	Ļ											
н	INDIVIDUAL											
	Σ											
	ľ	Action Other					To/From School					
		Suspecte	d Alcohol Use	Suspected Drug Use								
	Ľ	Drug & Alcohol NO		NO								
		Alcohol Test Given	Alcohol Test Type	2		Alcohol Test Results						
	ľ	Drug Test Given	Drug Test Type		Drug Test Results	6						
	~											
03	003	Drug Type										
	ľ	Individual Condition										
		APPEARED NORMAL										
	i	ndividual										
	. [PASSENGER CABELA BRADLEY		Citations Issued Sex 0 FEMALE								
	NAL			Date of Birth	Race							
INU	Ī	Address		Driver License Numbe								
5	INDIVIDUAL	N1224 BROCKMAN RD WONEWOC, WI 53968, U	e	Driver License Number								
	-	WONEWOC, WI 55568 , 0	5									
	Saf	On Duty	Crash	Safety Equipment								
	Jai	Row	Seat Position	SHOULDER & LAP BELT								
		01 - FRONT ROW	09 - RIGHT									
		Helmet Use		Helmet Compliance								
		Eye Protection		Tint Compliance								
02	004	Injury Se Injury NO APE		Airbag								
			PARENT INJURY Ejection Path	NON DEPLOYED		Trapped/Extricated						
			NOT EJECTED/NOT APP			NOT TRAPPED						
		Medical Transport NOT TRANSPORTED		EMS Agency Identifie	r	EMS Run #						
		Hospital		Date of Death		Time of Death						
		Distracted By	d By Source	1		1						

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WISCONSIN MOTOR VEHICLE CRASH REPORT

		Distracted By Action						
		Non Motorist	Striking Unit #	Location				
		Prior Action		·				
		Action						
	JAL							
UNIT	VIDI							
	INDIVIDUAL							
		Action Other						To/From School
	L	Drug & Alcohol	Suspected Alcohol U	lse	Suspected Drug Use			
		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	004	Drug Type		1		I		
		Individual Condition						
		APPEARED NORM	IAL					