SC24-05077

WISCONSIN MOTOR VEHICLE CRASH REPORT

Document Number Override	Primary Crash Document #	Agency Crash Number SC24-05077	* *	nvestigating Officer/Deputy DEPUTY G. AKERS			
Crash Date 05/18/2024	Crash Time 08:44 PM	Date Arrived 05/18/2024	Time Arrived 08:44 PM				
Date Notified	Time Notified	Total Units	Total Injured	Total Killed			
05/18/2024	08:44 PM	02		00			
05/18/2024 Date Notified 05/18/2024 On Emergency Hit Government	and Run		Trailer or To	wed Reporting Threshold			
Government Property	Active School Zone	School Bus Related NO	Tags				
Reportable	Crash Type DT4000 (STANDARD CRASH	4)	Amended	Secondary Crash			
Description							
Diagram	Police	W Munroe Ave	Phote GA Addit PHC	ional Information			

SC24-05077

WISCONSIN MOTOR VEHICLE CRASH REPORT

	Loc	ation							
		S BURRITT AVE			Latitude			Longitu	de
	-	FTS	43.588	812535		-89.797	7669686		
		STH23 EB		X Coord	X Coordinate Y Coordinate 274151.5 4830008		dinate		
		THE VILLAGE OF LAK SAUK COUNTY	E DELTON	274151					
	in c			Structur	е Туре				
			NO ST	RUCTURE					
	Cra	sh Scene							
		t Harmful Event			First Ha	rmful Event	Location		
	PED	DALCYCLE				ADWAY			
	Man	ner of Collision			Light Co	ndition			
	01 -	ANGLE			DUSK				
	Roa	d Surface Condition(s)			Roadwa	y Factor(s)			
	DR	Y				,			
	Envi	ironment Factor(s)							
	NO	NE			BACK	JP DUE TO		ASH	
	Wea	ather Condition(s)							
	CLC	YOUC							
	Anin	nal Type				To Trafficw			
	~					ICWAY - C			
		sh Classification - Location BLIC PROPERTY					- Jurisdiction RISDICTION		
	Triba	al Land				Access Control NO CONTROL		Special Study	
	With	in Interchange Area	Junction Location		Intersection Type	ATTROE			
	YES	-	DRIVEWAY ACCESS		NOT AN INTERS	ECTION			
	Uni	t Summary			<u>1</u>				
		t Summary Status		Vehicle Op	erating As Classification	on	Unit Type		
	Unit			Vehicle Op D CLASS	erating As Classification	on	Unit Type AUTOMOI	BILE	
	Unit IN T	Status				on			ments
01	Unit IN T Vehi	Status TRANSIT				on	AUTOMO		ments
	Unit IN T Vehi PAS	Status FRANSIT icle Type	Train/Bus # Recorded	D CLASS		on Total Tra	AUTOMOI Operating A	s Endorse	ments zMat Types
	Unit IN T Vehi PAS	Status TRANSIT icle Type SSENGER CAR	Train/Bus # Recorded	D CLASS			AUTOMOI Operating A	s Endorse	
	Unit IN T Vehi PAS Tota 1	Status TRANSIT icle Type SSENGER CAR	Train/Bus # Recorded	D CLASS Total # Cita 1		Total Tra	AUTOMOI Operating A ailers	s Endorse Total Haz	zMat Types
01	Unit IN T Vehi PAS Tota 1	Status IRANSIT icle Type SSENGER CAR il Occs rance?		D CLASS Total # Cita 1	tions Issued	Total Tra	AUTOMOI Operating A ailers	s Endorse Total Haz 0	zMat Types
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	Unit IN T Vehi Tota 1 Insu YES Mos PEL	Status IRANSIT icle Type SSENGER CAR al Occs rance? S t Harmful Event: Collision ' DALCYCLE	Direction Of Travel	D CLASS	tions Issued CrashTire Mark Inction SIAL FUNCTION	Total Tra 0 Speed L	AUTOMOI Operating A ailers imit Emergency NOT APPI	s Endorse Total Haz 0 Total Lan 2 Motor Veh LICABLE	zMat Types nes nicle Use
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01	Unit IN T Vehi PAS Tota 1 Insu YES Mos PEL Traff	Status FRANSIT icle Type SSENGER CAR al Occs rance? S t Harmful Event: Collision ' DALCYCLE fic Way O-WAY, NOT DIVIDED	Direction Of Travel NORTHBOUND With	D CLASS	tions Issued CrashTire Mark action HAL FUNCTION trol ROL	Total Tra 0 Speed L	AUTOMOI Operating A ailers imit Emergency NOT APPI Traffic Contr NO	s Endorse Total Haz 0 Total Lan 2 Motor Veh LICABLE rol Inopera	zMat Types nes nicle Use
01	Unit IN T Vehi PAS Tota 1 Insu YES Mos ² PEL Traff TWO Surf	Status IRANSIT icle Type SSENGER CAR al Occs rance? S it Harmful Event: Collision ¹ DALCYCLE fic Way O-WAY, NOT DIVIDED ace Type	Direction Of Travel NORTHBOUND With	D CLASS	tions Issued CrashTire Mark Inction CIAL FUNCTION Trol TROL ature	Total Tra 0 Speed L	AUTOMOI Operating A ailers imit Emergency NOT APPI Traffic Contr NO Road Grade	s Endorse Total Haz 0 Total Lan 2 Motor Veh LICABLE rol Inopera	zMat Types nes nicle Use
01	Unit IN T Vehi PAS Tota 1 Insu YES PEL Traff TWO Surf: BLA	Status TRANSIT icle Type SSENGER CAR al Occs irance? S t Harmful Event: Collision DALCYCLE fic Way O-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOU	Direction Of Travel NORTHBOUND With	D CLASS	tions Issued CrashTire Mark Inction CIAL FUNCTION Trol TROL ature	Total Tra 0 Speed L	AUTOMOI Operating A ailers imit Emergency NOT APPI Traffic Contr NO	s Endorse Total Haz 0 Total Lan 2 Motor Veh LICABLE rol Inopera	zMat Types nes nicle Use
01	Unit IN T Vehi PAS Tota 1 Insu YES PEL Traff TWO Surf: BLA	Status IRANSIT icle Type SSENGER CAR al Occs Irance? S t Harmful Event: Collision ' DALCYCLE fic Way O-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOU ik Bus or HazMat	Direction Of Travel NORTHBOUND With	D CLASS	tions Issued CrashTire Mark Inction CIAL FUNCTION Trol TROL ature	Total Tra 0 Speed L	AUTOMOI Operating A ailers imit Emergency NOT APPI Traffic Contr NO Road Grade	s Endorse Total Haz 0 Total Lan 2 Motor Veh LICABLE rol Inopera	zMat Types nes nicle Use
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01	Unit IN T Vehi PAS Tota 1 Insuu YES PEL Traff Truc Surf: BLA Truc NO	Status TRANSIT icle Type SSENGER CAR al Occs rance? S t Harmful Event: Collision ' DALCYCLE fic Way O-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOU k Bus or HazMat Vehicle License Plate Number	Direction Of Travel NORTHBOUND With	D CLASS	tions Issued CrashTire Mark ction BIAL FUNCTION trol TROL ature T	Total Tra 0 Speed L	AUTOMOI Operating A ailers imit Emergency NOT APPI Traffic Contr NO Road Grade	s Endorse Total Haz 0 Total Lan 2 Motor Veh LICABLE rol Inopera	zMat Types nes nicle Use
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UNIT 01	Unit IN T Vehi PAS Tota 1 Insu YES PEL Traff Truc NO	Status TRANSIT icle Type SSENGER CAR il Occs rance? S t Harmful Event: Collision DALCYCLE fic Way O-WAY, NOT DIVIDED fic Way ACKTOP (BITUMINOU k Bus or HazMat Vehicle License Plate Number WTUPGRL Vehicle Identification Nur 3VW6T7AU2LM0043 Color	Direction Of Travel NORTHBOUND With S)	D CLASS	tions Issued CrashTire Mark Interion Crol T T T T T T T T T T T T T T T T T T T	Total Tra 0 Speed L 25 St WI Year	AUTOMOI Operating A ailers imit Emergency NOT APPI Traffic Conti NO Road Grade LEVEL Country of Is UNITED S1 Model	s Endorse Total Haz 0 Total Lan 2 Motor Veh LICABLE rol Inopera	zMat Types nes nicle Use
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01 UNIT 01	Unit IN T Vehi PAS Tota 1 Insu YES PEL Traff TWO Surfa BLA Trucc	Status TRANSIT icle Type SSENGER CAR il Occs rance? S t Harmful Event: Collision DALCYCLE fic Way O-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOU k Bus or HazMat Vehicle License Plate Number WTUPGRL Vehicle Identification Nur 3VW6T7AU2LM0043 Color BLK - BLACK Initial Contact Point	Direction Of Travel NORTHBOUND With S) mber 18	D CLASS	tions Issued CrashTire Mark Inction IAL FUNCTION Trol TROL Ature T JTOMOBILE VAGEN	Total Tra 0 Speed L 25 St WI Year	AUTOMOI Operating A ailers imit Emergency NOT APPI Traffic Contr NO Road Grade LEVEL	s Endorse Total Haz 0 Total Lan 2 Motor Veh LICABLE rol Inopera	zMat Types nes nicle Use
UNIT 01	Unit IN T Vehi PAS Tota 1 Insu YES PEL Traff TWO Surfa BLA Truc NO	Status TRANSIT icle Type SSENGER CAR al Occs rance? S t Harmful Event: Collision ' DALCYCLE fic Way O-WAY, NOT DIVIDED fic Way O-WAY, NOT DIVIDED icle Type ACKTOP (BITUMINOU k Bus or HazMat Vehicle License Plate Number WTUPGRL Vehicle Identification Nuu 3VW6T7AU2LM0043 Color BLK - BLACK	Direction Of Travel NORTHBOUND With S) mber 18	D CLASS	tions Issued CrashTire Mark Inction IAL FUNCTION Trol TROL Ature T JTOMOBILE VAGEN	Total Tra 0 Speed L 25 St WI Year 2020	AUTOMOI Operating A ailers imit Emergency NOT APPI Traffic Contr NO Road Grade LEVEL	s Endorse Total Haz 0 Total Lan 2 Motor Veh LICABLE rol Inopera	zMat Types nes nicle Use tive/Missing

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WISCONSIN MOTOR VEHICLE CRASH REPORT

		Towed Due To Damage)		Ve	hicle Removed By				
		NOT TOWED			OF	PERATOR				
		What Driver Was Doing			Ve	hicle Factors				
		LEFT TURN								
		Driver Prior Action Othe	r		NC	OT APPLICABLE				
		Driver Actions								
	ш	LOOKED BUT DID	NOT SEE	l .						
F	С									
UNIT	VEHICLE									
-	¥									
		Owner Name JOHN VIGUERAS				Owner Address 123 N CHURCH	I ST			
01	6	(262) 203-1801				ELKHORN, WA				
	•	、 ,					,			
		Sequence Of Eve	onte							
		Event	51113							
	01	PEDALCYCLE								
	02	Event								
	03	Event								
		Fuent								
	04	Event								
⊢	l	Policy Holder								
UNIT		Insurance Company			1	Individual				
		ERIE-INS-CO				JOHN VIGUERA	S			
	I	Individual								
		Driver				Citations Issued	Sex			
	Ļ	JOHN VIGUERAS (262) 203-1801				1	MALE			
L	NDIVIDUAL	()				Date of Birth	Race HISPANIC			
UNIT	Ξ	Address			1	Driver License Num	ber			
5	ð	123 N CHURCH ST	4 110			STATE: WISCONSIN COUNTRY: UNITED STATES				
	=	ELKHORN, WI 5312	1,05		,	STATE. WISCON		ITED STATES		
		C	On Duty Cr	ash		Safety Equipment				
	Sat	fety Equipment				5 1 1				
		Row		Seat Position	:	SHOULDER & L	AP BELT			
		01 - FRONT ROW		07 - LEFT						
		Helmet Use				Helmet Compliance				
		Eye Protection				Tint Compliance				
	_		njury Seve	rity		Airbog				
2	001	1				Airbag NON DEPLOYED				
		Ejected		ection Path				Trapped/Extricated		
		NOT EJECTED	N	OT EJECTED/N	OT APPLIC	CABLE		NOT TRAPPED		
		Medical Transport	•		[]	EMS Agency Identif	ier	EMS Run #		
		NOT TRANSPORTE	D							
		Hospital			1	Date of Death		Time of Death		
		Distracted Pu	istracted I	By Source						
		Distracted By N		LICABLE (NOT	DISTRACI	ED)				
		UNKNOWN								

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WISCONSIN MOTOR VEHICLE CRASH REPORT

		Non Motorist	king Unit #	Location					
		Prior Action							
UNIT	INDIVIDUAL	Action							
		Action Other						To/From School	
	l	Drug & Alcohol NO	pected Alcohol U	lse	Suspected Drug Use				
		Alcohol Test Given		Alcohol Test Type			Alcohol Test F	Results	
		Drug Test Given TEST NOT GIVEN		Drug Test Type		Drug Test Results			
2	001	Drug Type							
		Individual Condition							
		APPEARED NORMAL							
		Violations							
		LITO Numbers Lass	- T-0 04-4	Austra Missingle au	Description				
	6	BG945309 V0		tute Number 5.23(1)	Description PEDESTRIAN, BICY	CLIST, OR EPAI	MD FYR		
 	Uni	BG945309 V0 t Summary		5.23(1)	PEDESTRIAN, BICY				
	Uni Unit	BG945309 V0		5.23(1) Ve	Description PEDESTRIAN, BICY(ehicle Operating As Classif CLASS		MD FYR Unit Type BICYCLE		
02	Unit Unit IN T Vehi	BG945309 V0 t Summary Status		5.23(1) Ve	PEDESTRIAN, BICY		Unit Type BICYCLE	Endorsements	
	Unit Unit IN T Vehi BIC	BG945309 V0 t Summary Status RANSIT ccle Type		5.23(1) Ve O	PEDESTRIAN, BICY		Unit Type BICYCLE Operating As	Fotal HazMat Types	
02	Unit Unit IN T Vehi BIC Tota 1	BG945309 V0 t Summary Status RANSIT icle Type YCLE	1 346	5.23(1) Corded Tc 0 avel	PEDESTRIAN, BICY(ehicle Operating As Classif CLASS otal # Citations Issued Pre CrashTire	ication Total Traile	Unit Type BICYCLE Operating As ers T	Fotal HazMat Types) Fotal Lanes	
	Unit Unit IN T Vehi BIC Tota 1 Insu NO	BG945309 V0 t Summary Status RANSIT ICLE I OCCS	1 346 Train/Bus # Re Direction Of Tra NORTHBOU	5.23(1) Corded Tc avel ND Sp	PEDESTRIAN, BICY(ehicle Operating As Classif CLASS otal # Citations Issued Pre CrashTire	Total Traile 0 Speed Lim 25	Unit Type BICYCLE Operating As ers T 0 it 7	Fotal HazMat Types Fotal Lanes 2 otor Vehicle Use	
NIT 02	Unit Unit N T Vehi BIC Tota 1 Insur NO Most MO	BG945309 V0 t Summary Status RANSIT cle Type YCLE I Occs rance? t Harmful Event: Collision W	1 346 Train/Bus # Re Direction Of Tra NORTHBOU	5.23(1) Corded Tc 0 avel ND Sp N Tr	PEDESTRIAN, BICY ehicle Operating As Classif CLASS otal # Citations Issued Pre CrashTire Mark Decial Function	Total Traile 0 Speed Lim 25	Unit Type BICYCLE Operating As ers T it 7 Emergency M NOT APPL	Fotal HazMat Types Fotal Lanes 2 otor Vehicle Use	
NIT 02	Unit Unit IN T Vehi BIC Tota 1 Insuu Mos MO Traff Two Surfa	BG945309 V0 t Summary Status TRANSIT icicle Type YCLE I Occs t Harmful Event: Collision W TOR VEH IN TRANSPO fic Way D-WAY, NOT DIVIDED ace Type	1 346 Train/Bus # Re Direction Of Tra NORTHBOU	5.23(1) Corded Tc 0 avel ND Sp Tr Nr Rc	PEDESTRIAN, BICY(shicle Operating As Classif CLASS otal # Citations Issued Pre CrashTire Mark Decial Function O SPECIAL FUNCTIO raffic Control O CONTROL Dad Curvature	Total Traile 0 Speed Lim 25	Unit Type BICYCLE Operating As ers T it T Emergency M NOT APPLIC Traffic Control NO Road Grade	Fotal HazMat Types Fotal Lanes 2 otor Vehicle Use CABLE	
NIT 02	Unii Unit IN T Vehi BIC Tota 1 Insuu NO MOS Traff TWO Surfa BLA	BG945309 V0 t Summary Status TRANSIT Cicle Type YCLE I Occs rance? t Harmful Event: Collision W TOR VEH IN TRANSPO fic Way D-WAY, NOT DIVIDED ace Type ACKTOP (BITUMINOUS)	1 346 Train/Bus # Re Direction Of Tra NORTHBOU	5.23(1) Corded Tc 0 avel ND Sp Tr Nr Rc	PEDESTRIAN, BICY(shicle Operating As Classif CLASS otal # Citations Issued Pre CrashTire Mark Decial Function O SPECIAL FUNCTIO affic Control O CONTROL	Total Traile 0 Speed Lim 25	Unit Type BICYCLE Operating As ers T it 7 Emergency M NOT APPLI Traffic Control NO	Fotal HazMat Types Fotal Lanes 2 otor Vehicle Use CABLE	
NIT 02	Unii Unit IN T Vehi BIC Tota 1 Insuu NO MOS Traff TWO Surfa BLA	BG945309 V0 t Summary Status TRANSIT icicle Type YCLE I Occs t Harmful Event: Collision W TOR VEH IN TRANSPO fic Way D-WAY, NOT DIVIDED ace Type	1 346 Train/Bus # Re Direction Of Tra NORTHBOU	5.23(1) Corded Tc 0 avel ND Sp Tr Nr Rc	PEDESTRIAN, BICY(shicle Operating As Classif CLASS otal # Citations Issued Pre CrashTire Mark Decial Function O SPECIAL FUNCTIO raffic Control O CONTROL Dad Curvature	Total Traile 0 Speed Lim 25	Unit Type BICYCLE Operating As ers T it T Emergency M NOT APPLIC Traffic Control NO Road Grade	Fotal HazMat Types Fotal Lanes 2 otor Vehicle Use CABLE	
NIT 02	Unii Unit IN T Vehi BIC Tota 1 Insur NO Traff TWC Surfa BLA Truc NO	BG945309 V0 t Summary Status TRANSIT CICLE TOCCS TRANCE TOR VEH IN TRANSPO TOR VEH IN TRA	1 346 Train/Bus # Re Direction Of Tra NORTHBOU	5.23(1) Corded Tc O avel ND Sp N R S S S Corded S S Corded S S Corded S S Corded S C	PEDESTRIAN, BICYO shicle Operating As Classif CLASS otal # Citations Issued Pre CrashTire Mark Decial Function O SPECIAL FUNCTIO affic Control O CONTROL Dad Curvature TRAIGHT	Total Traile 0 Speed Lim 25	Unit Type BICYCLE Operating As ors it Emergency M NOT APPLI Traffic Control NO Road Grade LEVEL	Total HazMat Types Total Lanes Cotor Vehicle Use CABLE Thoperative/Missing	
NIT 02	Unii Unit IN T Vehi BIC Tota 1 Insur NO Traff TWC Surfa BLA Truc NO	BG945309 V0 Status Status FRANSIT Image: Construct of the system YCLE YCLE I Occs Image: Construct of the system t Harmful Event: Collision W TOR VEH IN TRANSPO TOR VEH IN TRANSPO Image: Construct of the system TOR VEH IN TRANSPO Image: Construct of the system Construct of the system Construct of the system Construct of the	1 346 Train/Bus # Re Direction Of Tra NORTHBOU ith RT	5.23(1) Corded Tc 0 avel ND Tr Nr Rc S ^T P	PEDESTRIAN, BICYO shicle Operating As Classif CLASS otal # Citations Issued Pre CrashTire Mark Decial Function O SPECIAL FUNCTION affic Control O CONTROL Dad Curvature TRAIGHT Plate Type	Total Traile 0 Speed Lim 25 N	Unit Type BICYCLE Operating As ers 1 it 2 Emergency M NOT APPLIC Traffic Control NO Road Grade LEVEL	Total HazMat Types Total Lanes Cotor Vehicle Use CABLE Thoperative/Missing	
NIT 02	Unii Unit IN T Vehi BIC Tota 1 Insur NO Traff TWC Surfa BLA Truc NO	BG945309 V0 t Summary Status Status RANSIT Icle Type YCLE I Occs I Occs rance? I Occs t Harmful Event: Collision W TOR VEH IN TRANSPOLIC TOR VEH IN TRANSPOLIC Incenter of the state of the	1 346 Train/Bus # Re Direction Of Tra NORTHBOU ith RT	5.23(1)	PEDESTRIAN, BICY(shicle Operating As Classif CLASS otal # Citations Issued Pre CrashTire Mark Decial Function O SPECIAL FUNCTIO raffic Control O CONTROL Dad Curvature TRAIGHT Plate Type Jake	ication Total Traile 0 Speed Lim 25 N St Year	Unit Type BICYCLE Operating As ers T it 7 Emergency M NOT APPLIC Traffic Control NO Road Grade LEVEL	Total HazMat Types Total Lanes Cotor Vehicle Use CABLE Thoperative/Missing	
UNIT 02	Unit Unit IN T Vehi BIC Tota 1 Insuu NO Most MO Traff TWC Surfa BLA Truc NO	BG945309 V0 Status Status FRANSIT Image: Construct of the system YCLE YCLE I Occs Image: Construct of the system t Harmful Event: Collision W TOR VEH IN TRANSPO TOR VEH IN TRANSPO Image: Construct of the system TOR VEH IN TRANSPO Image: Construct of the system Construct of the system Construct of the system Construct of the	1 346 Train/Bus # Re Direction Of Tra NORTHBOU ith RT	5.23(1) Corded Tc O avel ND Sp Tr Ni Rc S	PEDESTRIAN, BICYO shicle Operating As Classif CLASS otal # Citations Issued Pre CrashTire Mark Decial Function O SPECIAL FUNCTION affic Control O CONTROL Dad Curvature TRAIGHT Plate Type	ication Total Traile 0 Speed Lim 25 N St Year	Unit Type BICYCLE Operating As ers 1 it 2 Emergency M NOT APPLIC Traffic Control NO Road Grade LEVEL	Total HazMat Types Total Lanes Cotor Vehicle Use CABLE Thoperative/Missing	



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WISCONSIN MOTOR VEHICLE CRASH REPORT

	щ				Veh	nicle Damage					
UNIT	VEHICLE										
S	Ξ	Extent Of Damage			08	08 - LEFT SIDE REAR, 09 - LEFT SIDE MIDDLE					
	¥	MINOR DAMAGE									
		Towed Due To Damage	е			Vehicle Removed By					
l.		NOT TOWED			-	PERATOR					
		What Driver Was Doing	g		Ver	nicle Factors					
		Driver Prior Action Othe	or			T APPLICABLE					
		Driver Phor Action Othe	er								
		Driver Actions									
	ш	2									
E	5										
UNIT	Ĕ										
	VEHICLE										
	-										
İ		Owner Name	_			Owner Address					
8	02		1			4408 VILLAGE LN					
0	0	(608) 617-8492				MADISON, WI 537	04,03				
		Sequence Of Ev	ents								
	2	Event MOTOR VEH IN TR		ORT							
	0	Event									
	02										
	03	Event									
		Event									
	04	Lyon									
		Individual									
		Bicyclist				Citations Issued	Sex				
		DWAYNE HANNAH	1		C		MALE				
	IA	(608) 617-8492			0	Date of Birth					
⊢	INDIVIDUAL						WHITE				
UNIT	Σ	Address			0	Driver License Number					
 	Ð	4408 VILLAGE LN MADISON, WI 5370				STATE: WISCONSIN COUNTRY: UNITED STATES					
	-		, 03								
l.			0 D (
	Sat	fety Equipment	On Duty	Crash	5	Safety Equipment					
						NONE					
		Row 01 - FRONT ROW		Seat Position 07 - LEFT	NONE						
		Helmet Use			Helmet Compliance						
		-									
		Eye Protection			٦	Tint Compliance					
8	002	Injury Severity			Airbag						
	õ			PARENT INJURY	1	NOT APPLICABLE					
		Ejected		Ejection Path				Trapped/Extricated			
		NOT APPLICABLE		NOT EJECTED/NOT							
		Medical Transport NOT TRANSPORTE	=п			EMS Agency Identifier		EMS Run #			
		Hospital			Г	Date of Death		Time of Death			
			Distracte	d By Source	I						
		Distracted By	NOT AF	PLICABLE (NOT DIS	TRACT	ED)					

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WISCONSIN MOTOR VEHICLE CRASH REPORT

		Distracted By Action NOT DISTRACTED)					
		Non Motorist	Striking Unit #	Location				
			01	BICYCLE LANE				
		Prior Action WALKING/CYCLIN		WAY WITH TRAF	FIC (IN OR ADJACEN	IT TO TRAVEL L	ANE	
UNIT	INDIVIDUAL	Action UNKNOWN						
		Action Other						To/From School
	L	Drug & Alcohol	Suspected Alcohol U NO	lse	Suspected Drug Use			I
		Alcohol Test Given TEST NOT GIVEN		Alcohol Test Type			Alcohol Test Results	
		Drug Test Given TEST NOT GIVEN		Drug Test Type		Drug Test Results	3	
02	002	Drug Type						
		Individual Condition	I AL					